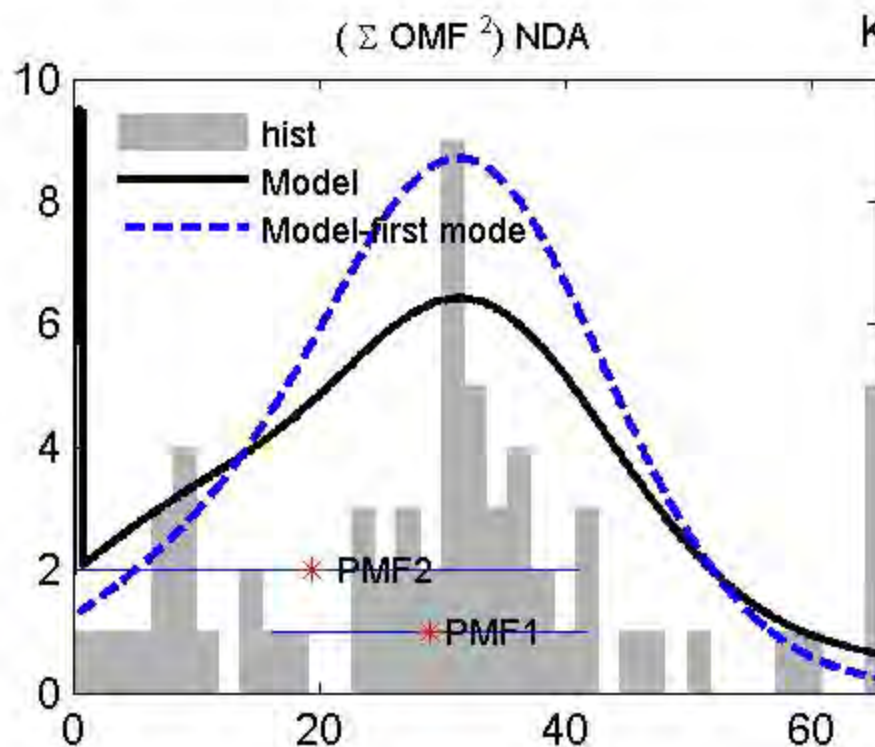
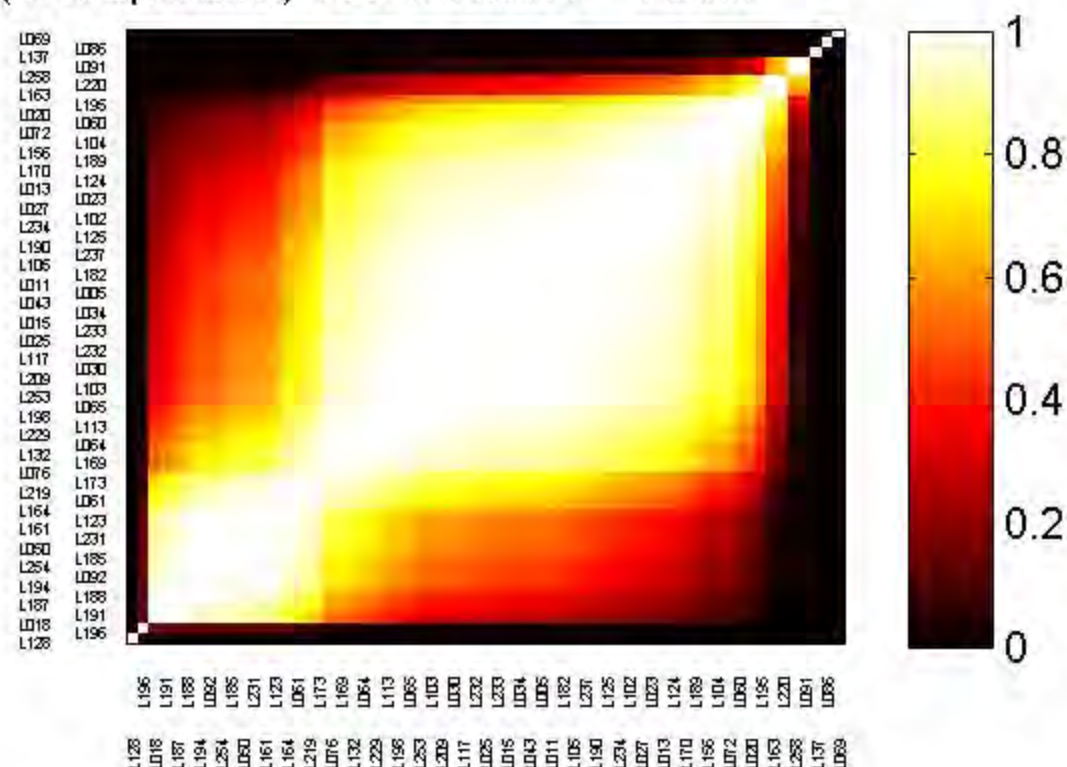


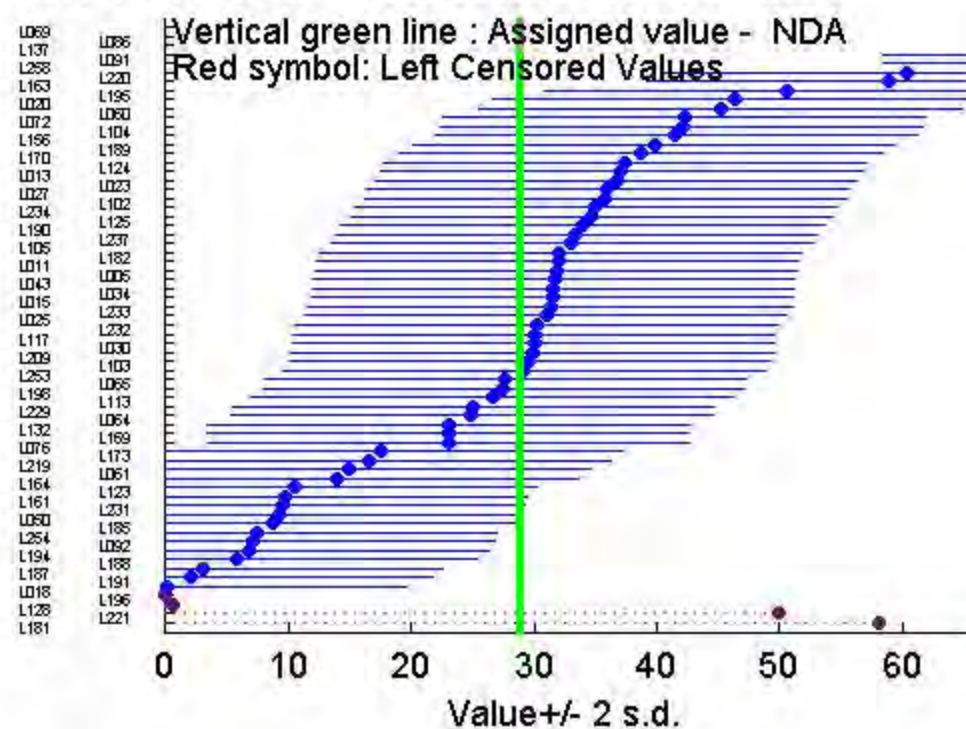
Appendix V. Statistical Evaluation



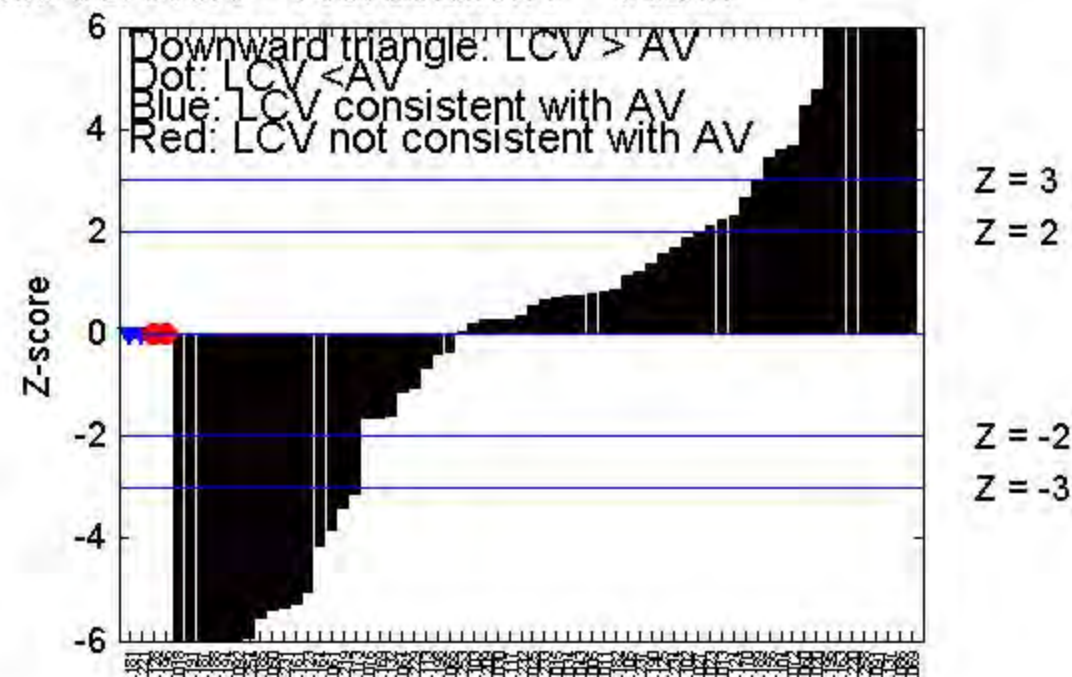
Kilt plot(overlap matrix) Test solution P Aldrin

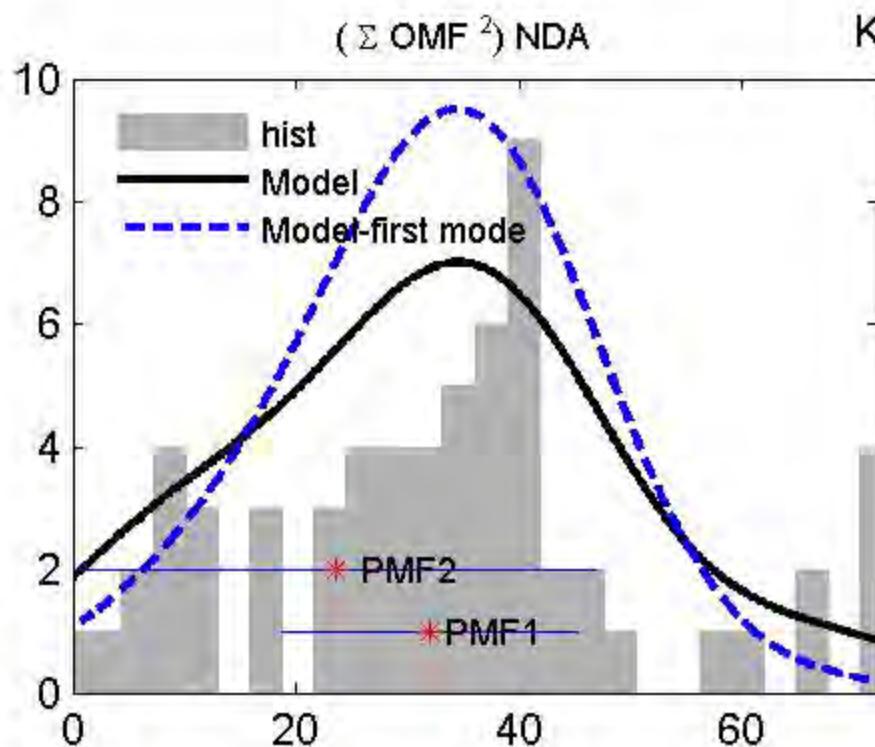


Ranked Overview - Test solution P Aldrin

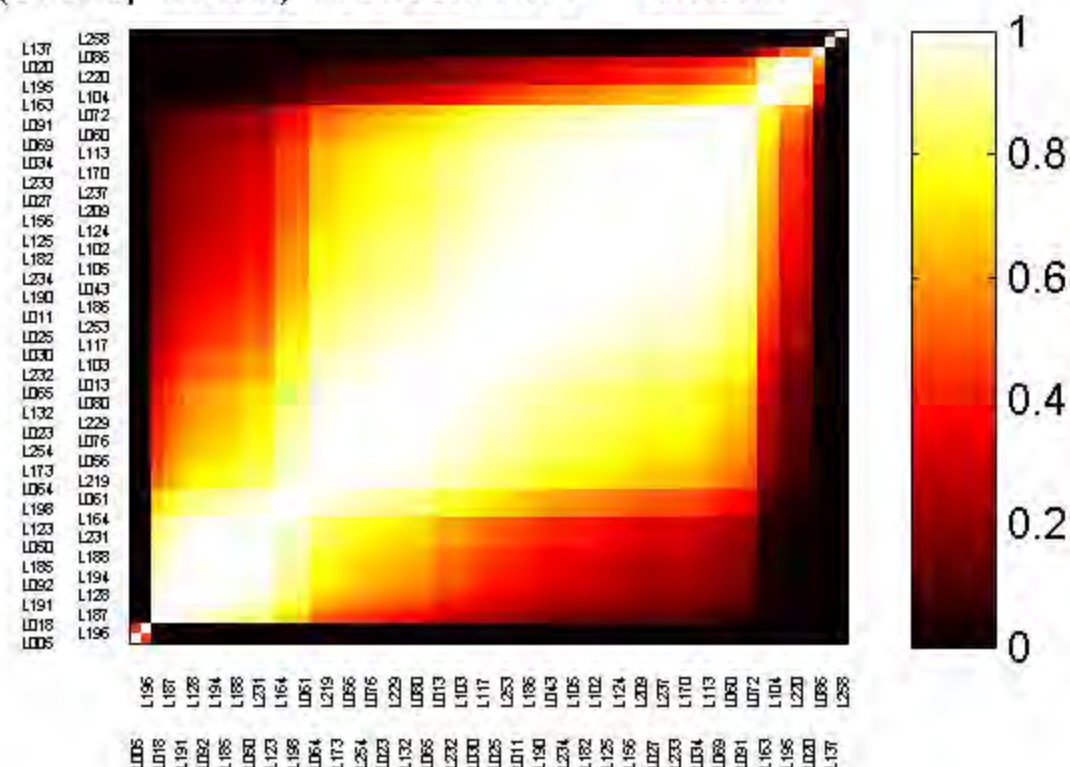


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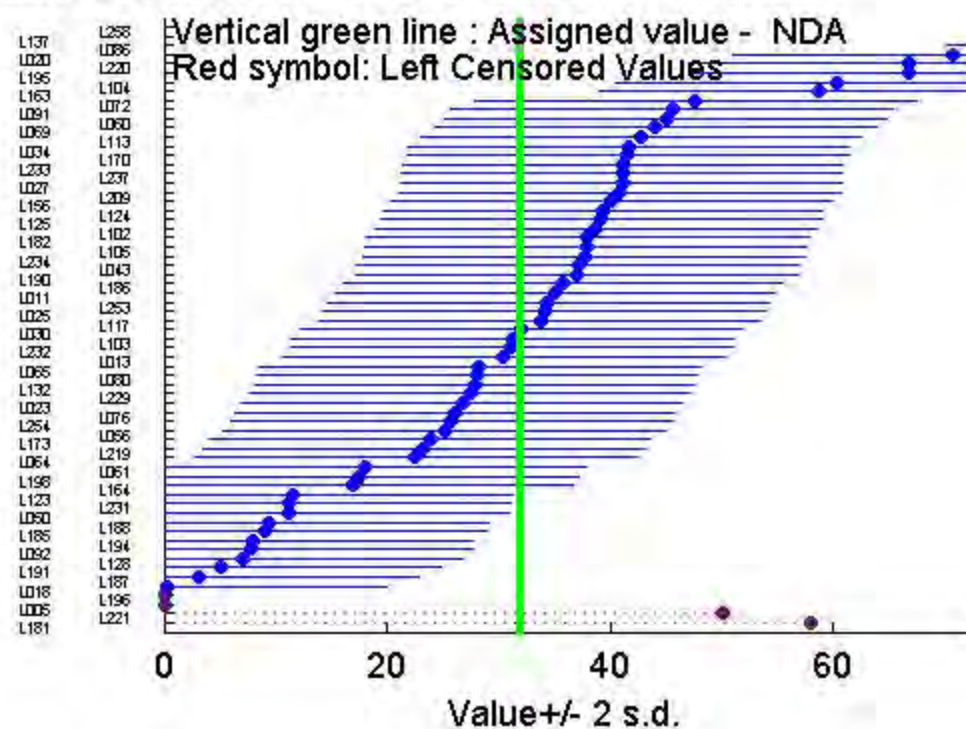




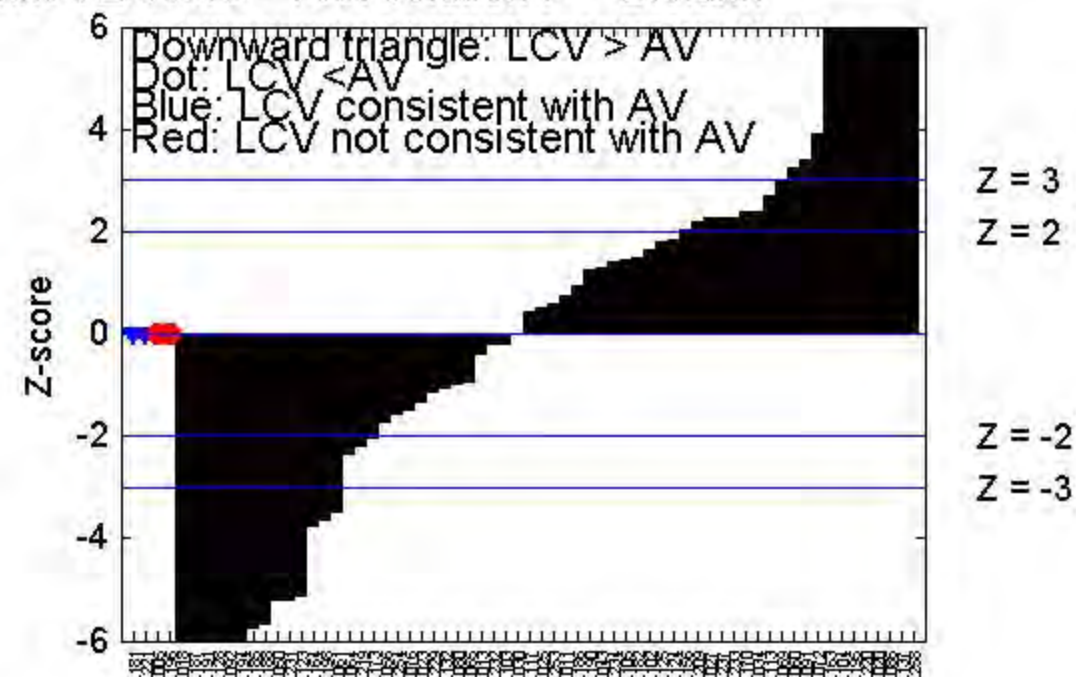
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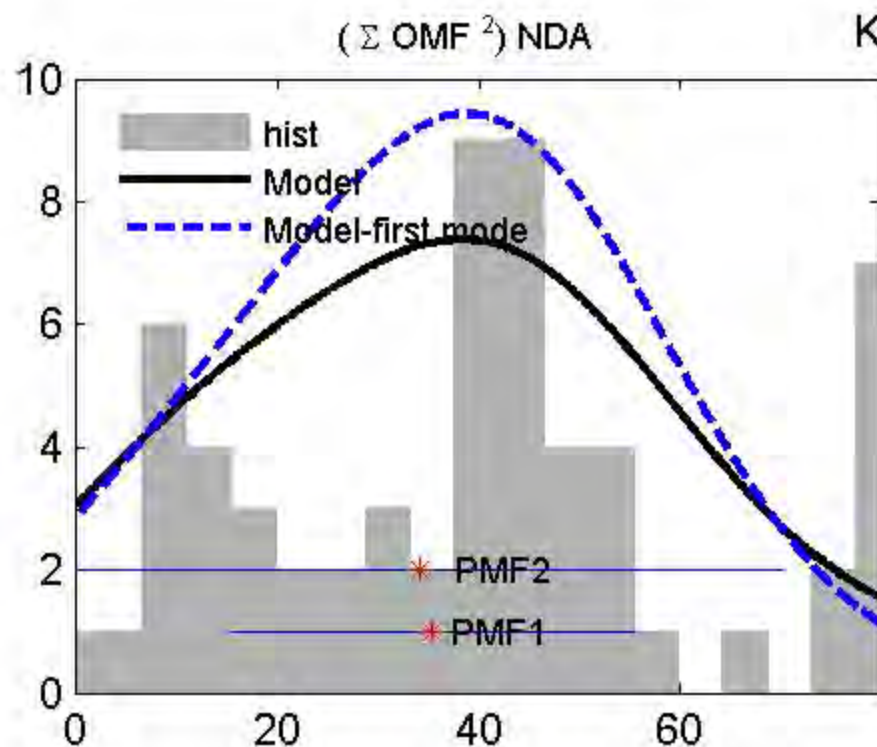


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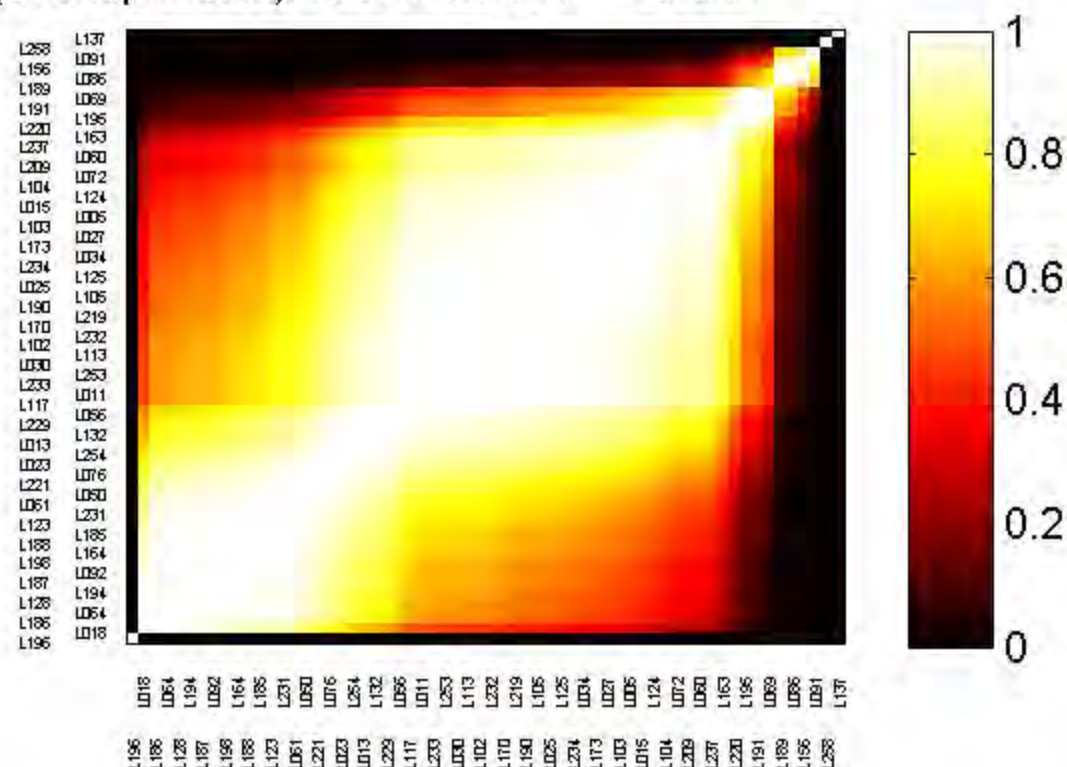


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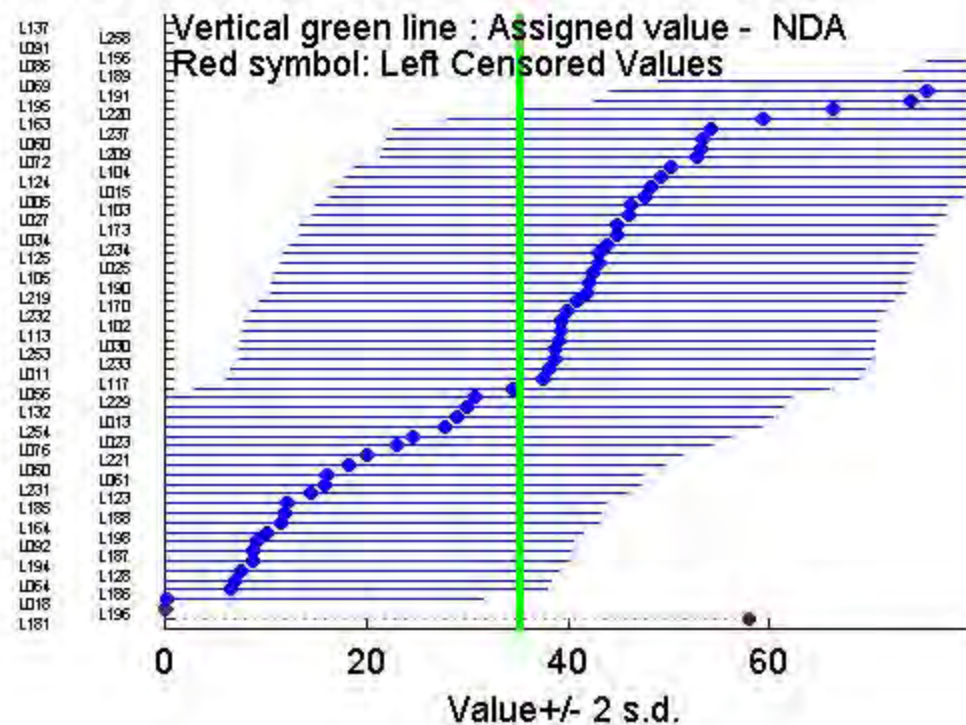




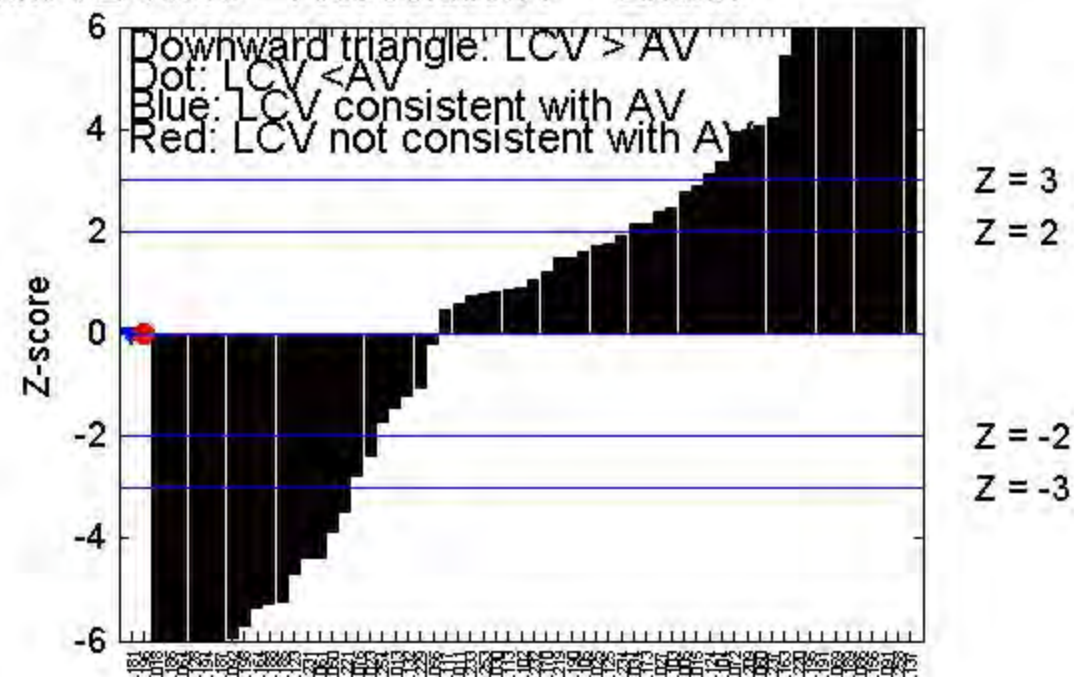
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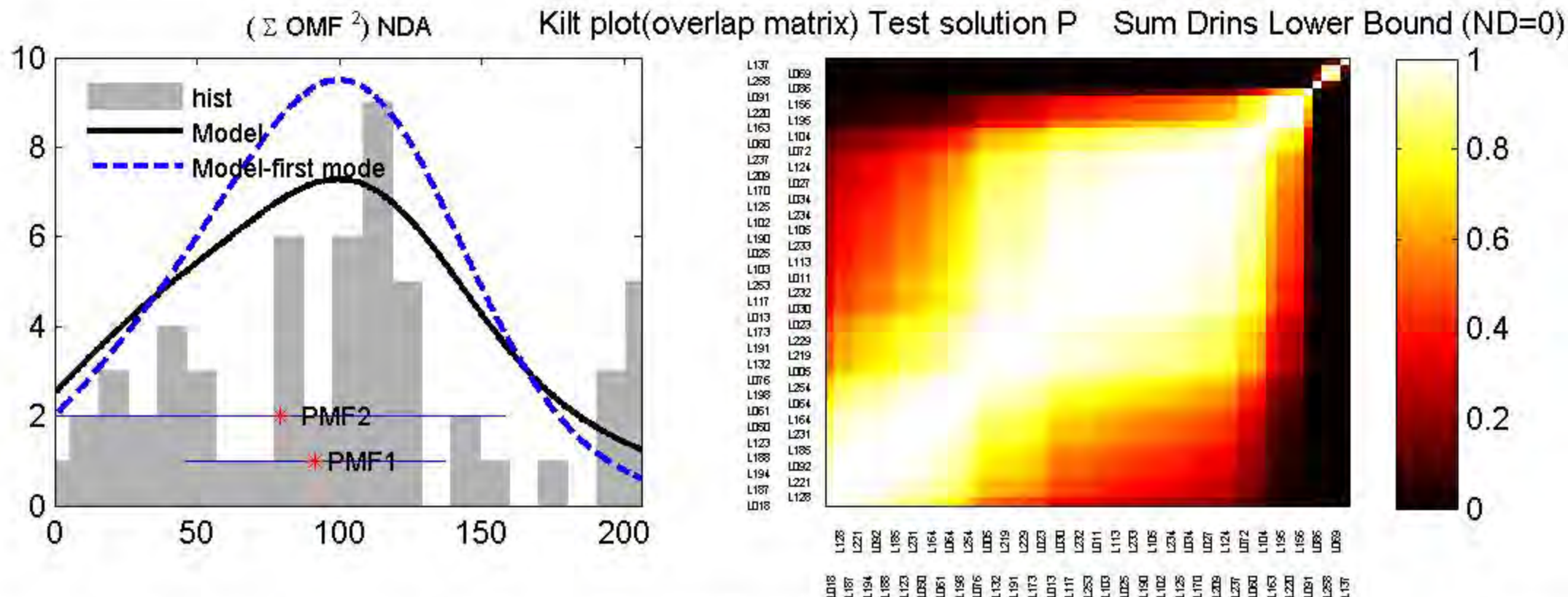


Ranked Overview - Test solution P Endrin

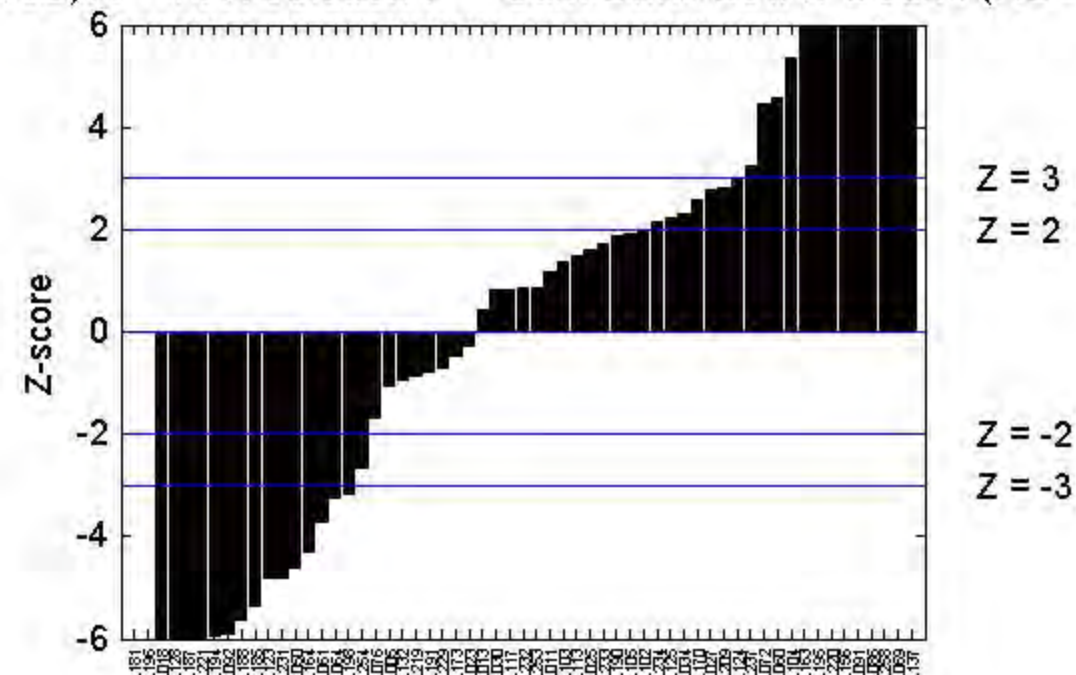
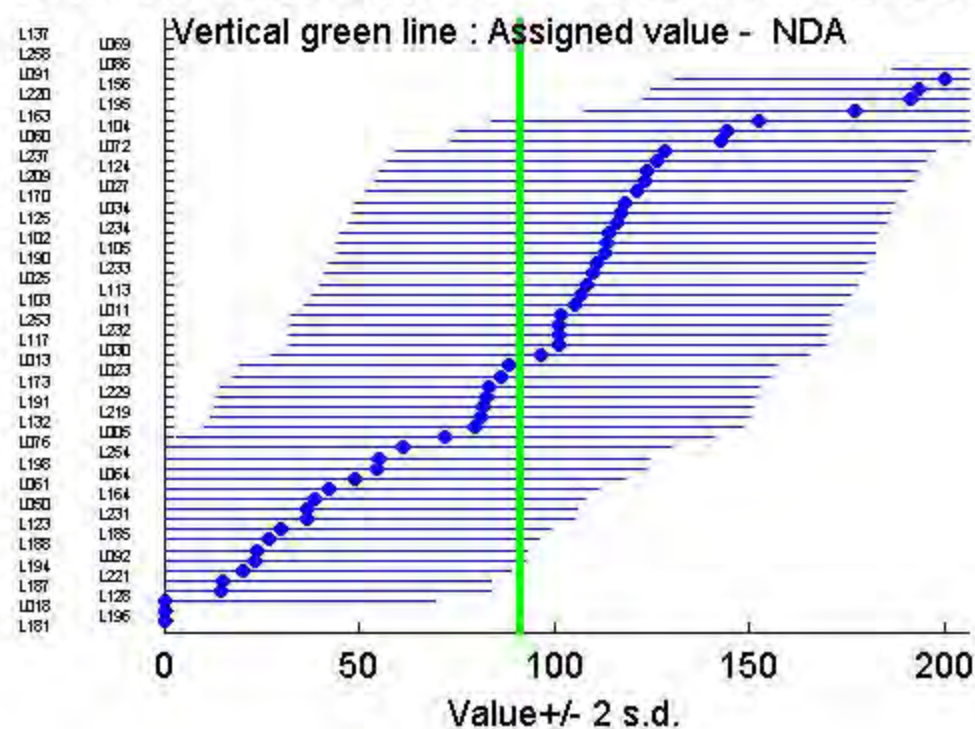


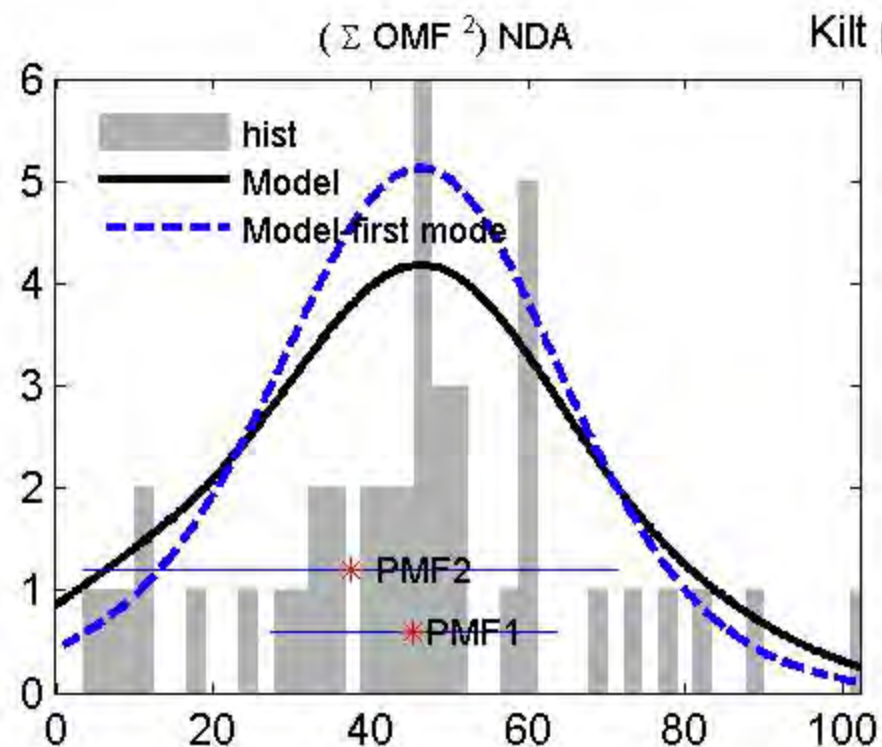
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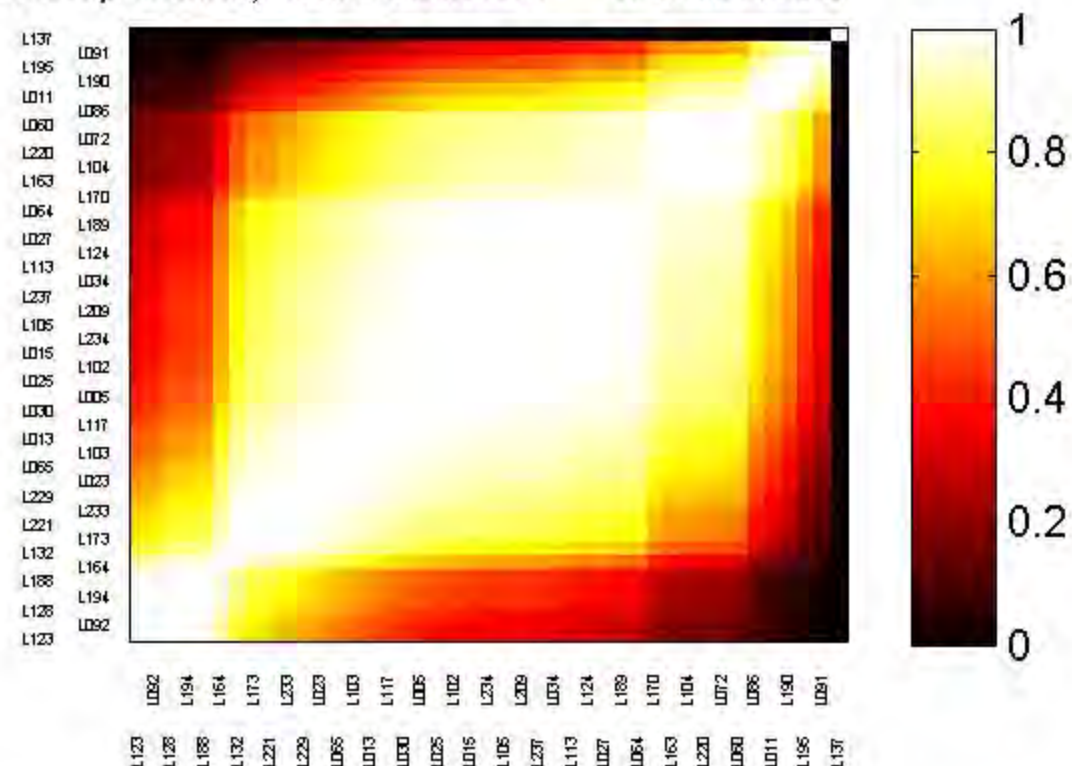


Ranked Overview - Test solution P Sum Drins Lower Bound (ND=0) Ranked (ND=0) Z-score - Test solution P Sum Drins Lower Bound (ND=0)

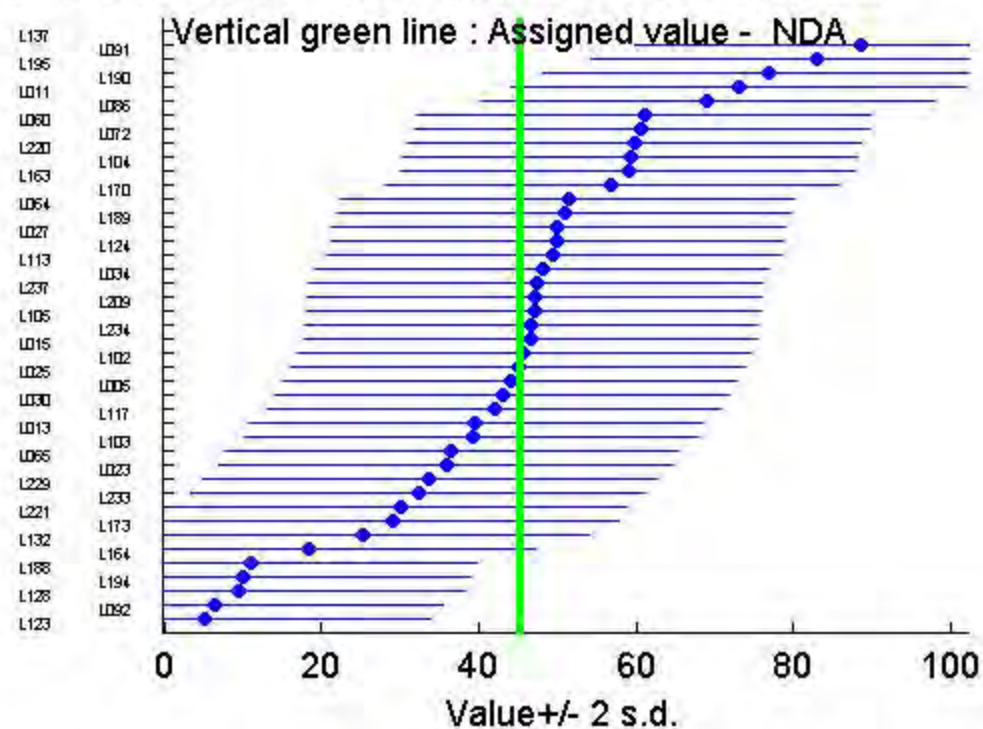




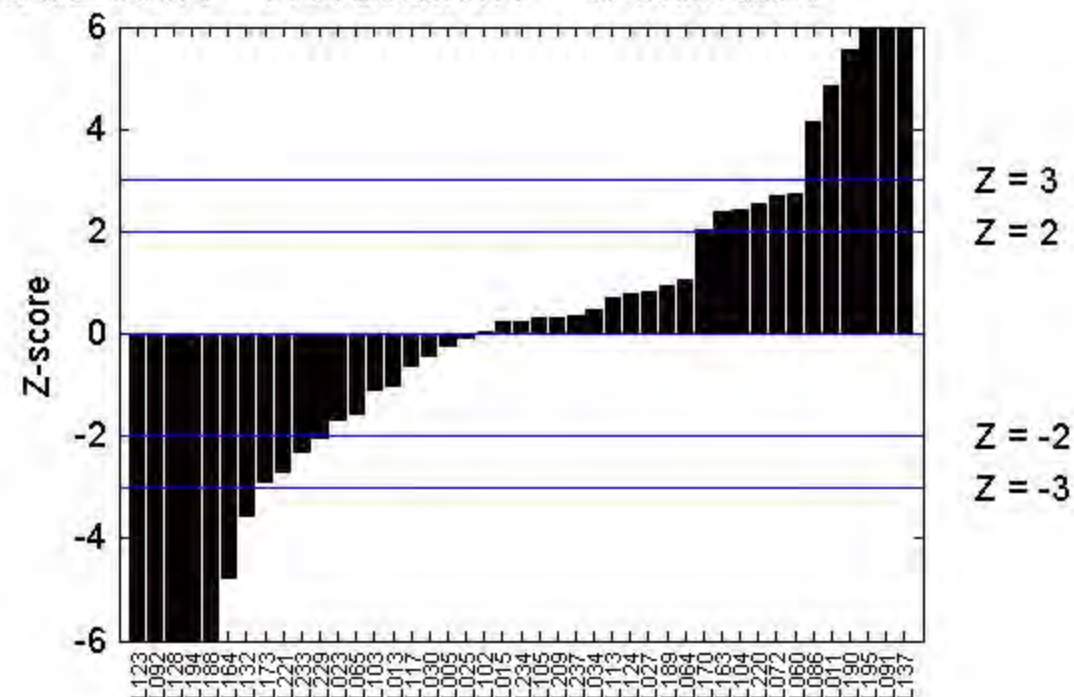
Kilt plot(overlap matrix) Test solution P a-Chlordane

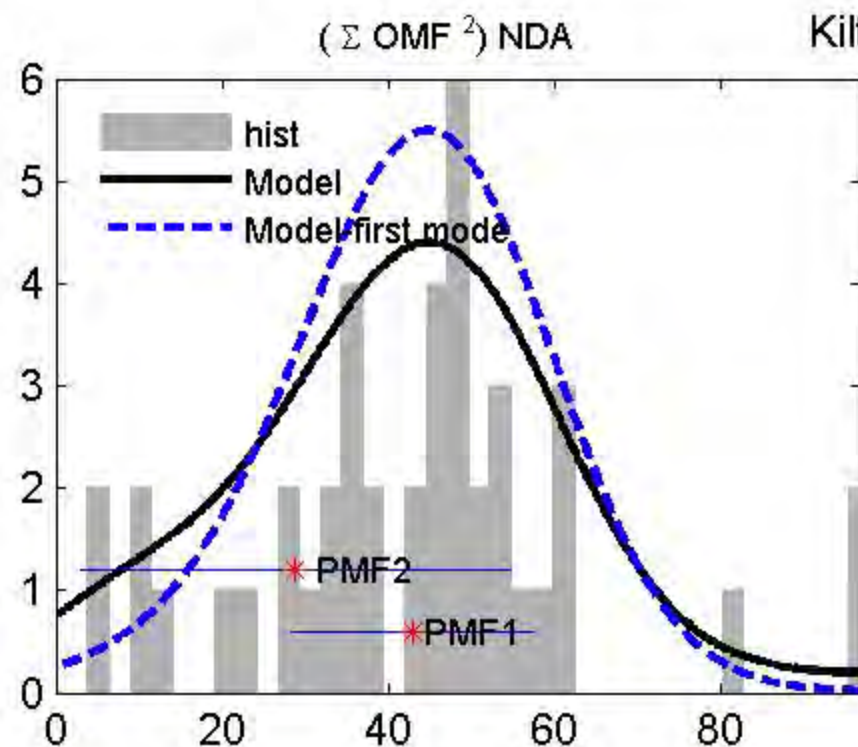


Ranked Overview - Test solution P a-Chlordane

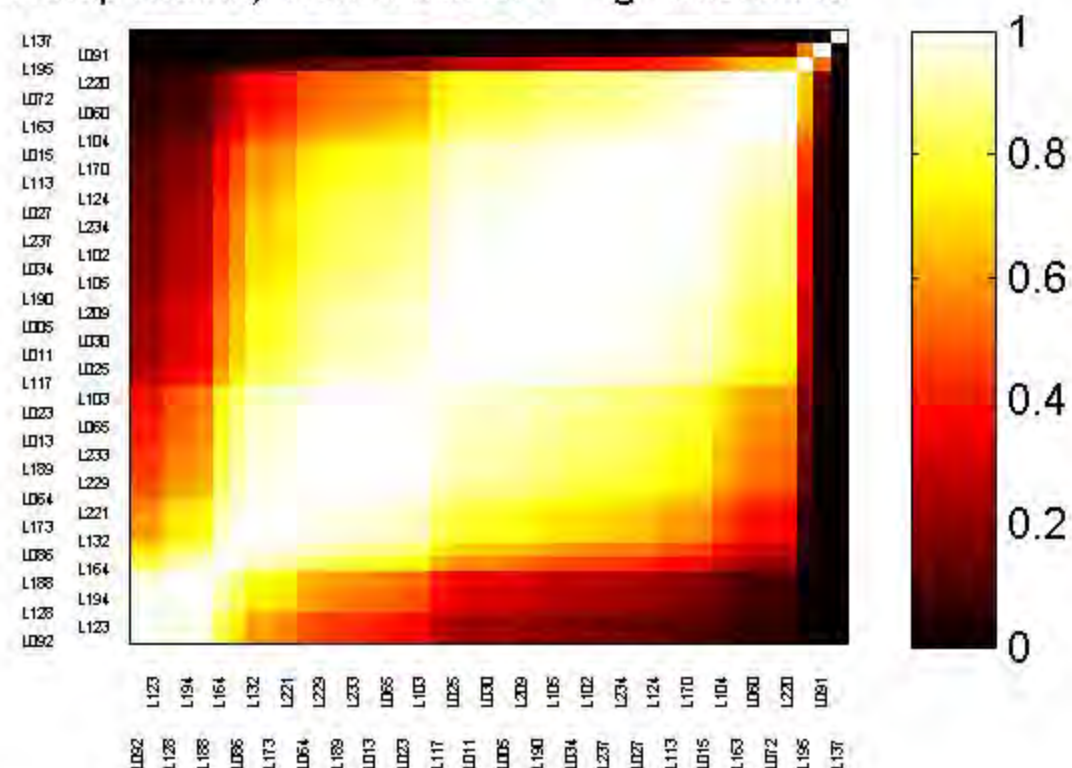


Ranked Z score - Test solution P a-Chlordane

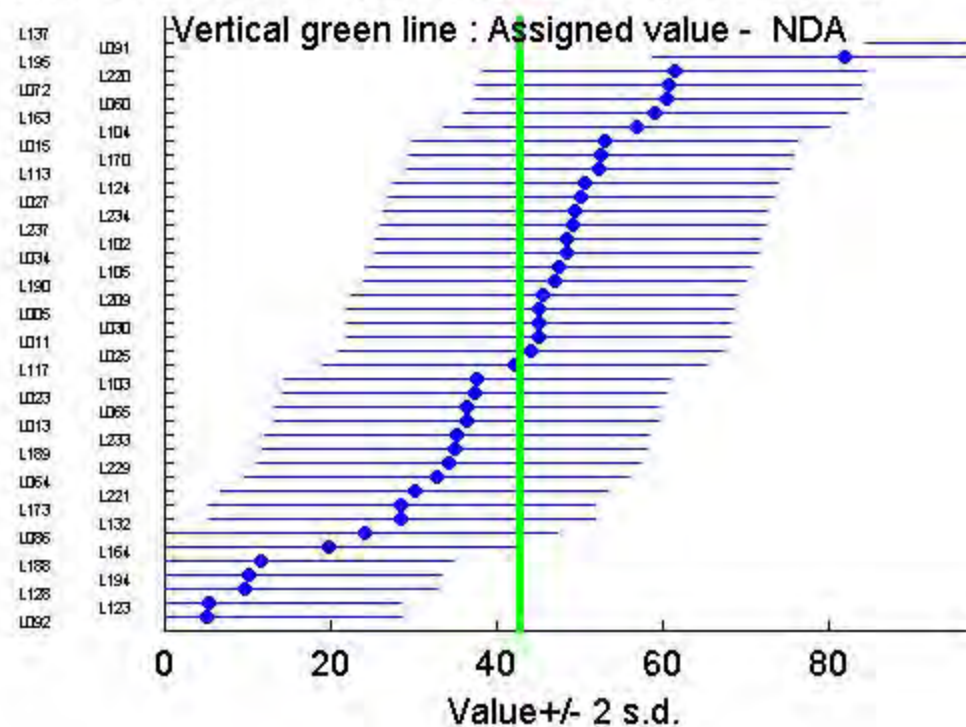




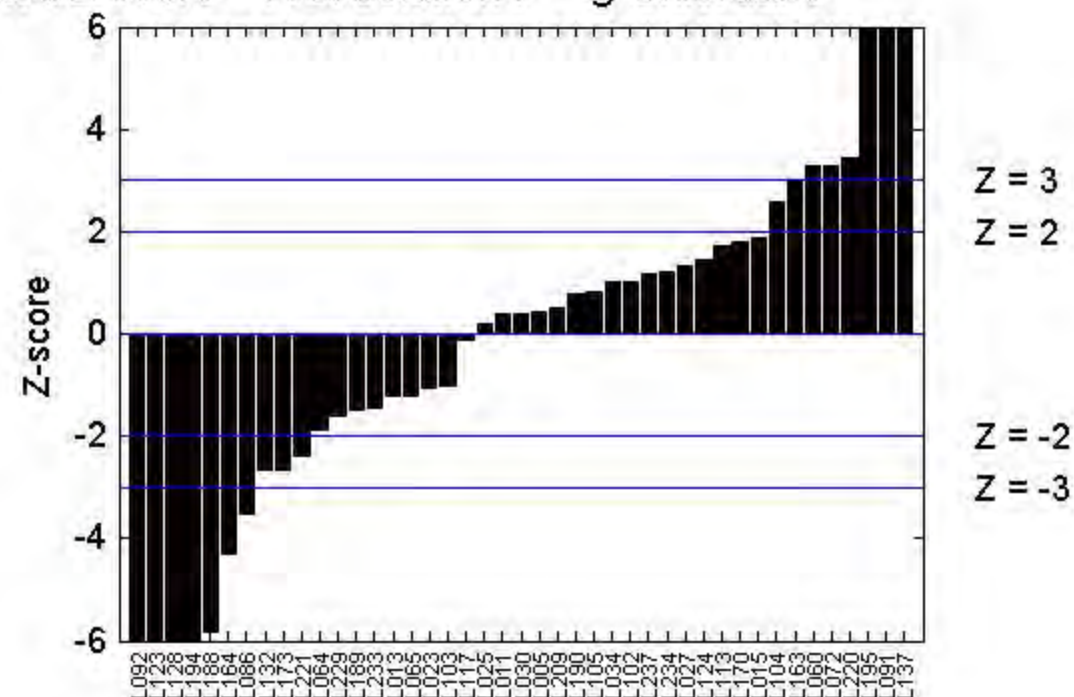
Kilt plot(overlap matrix) Test solution P g-Chlordane

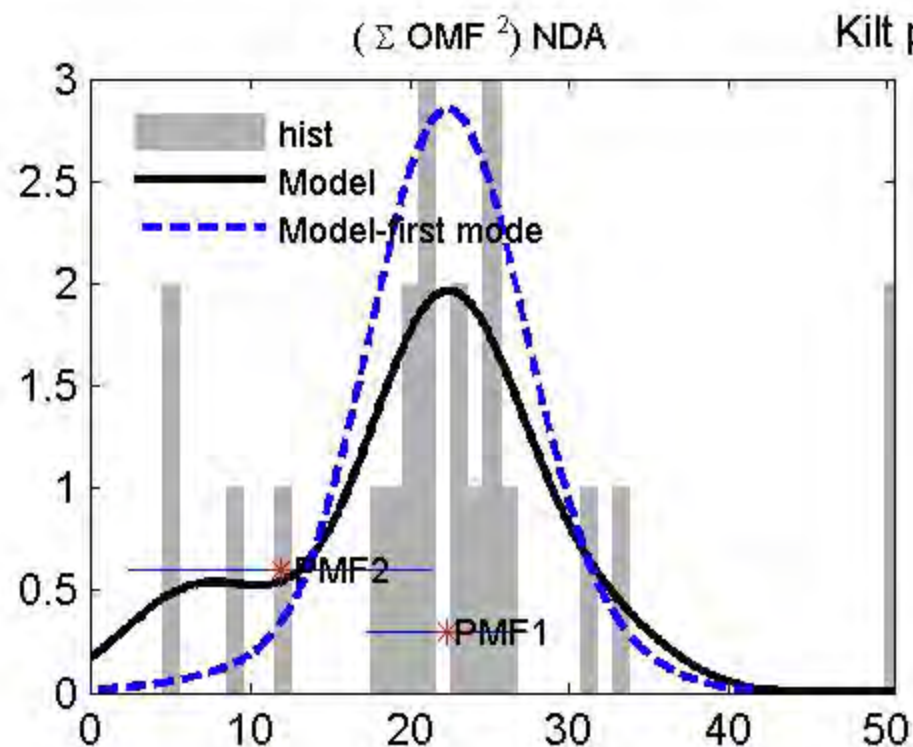


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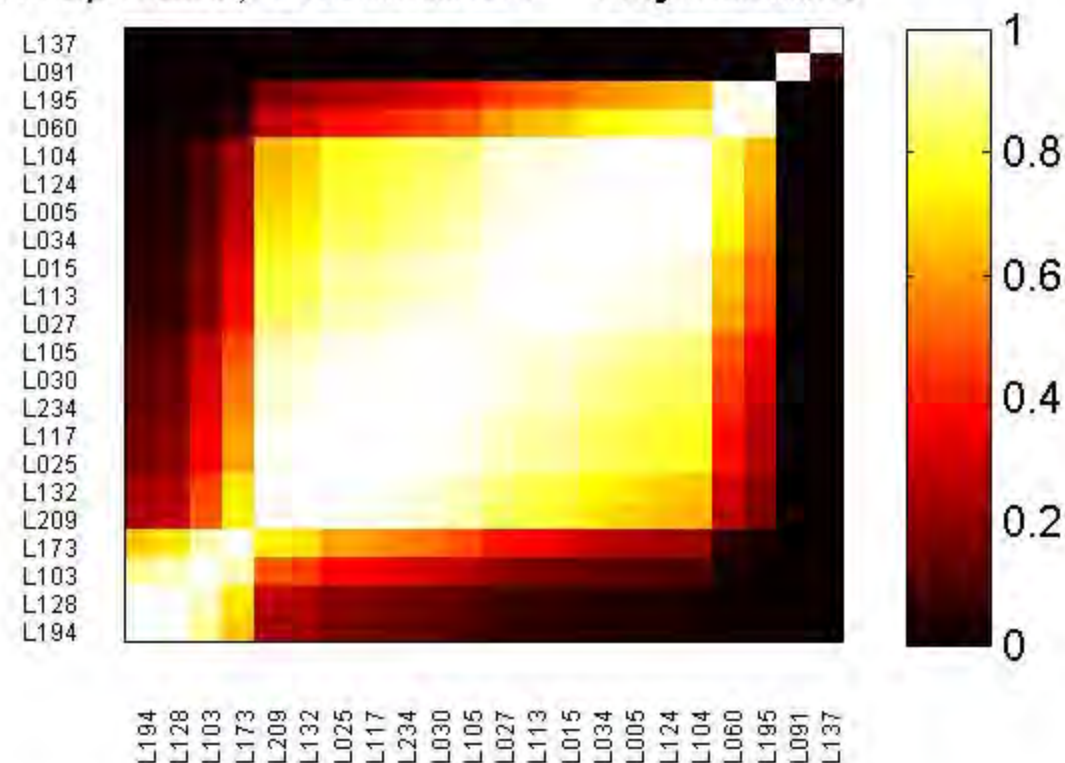


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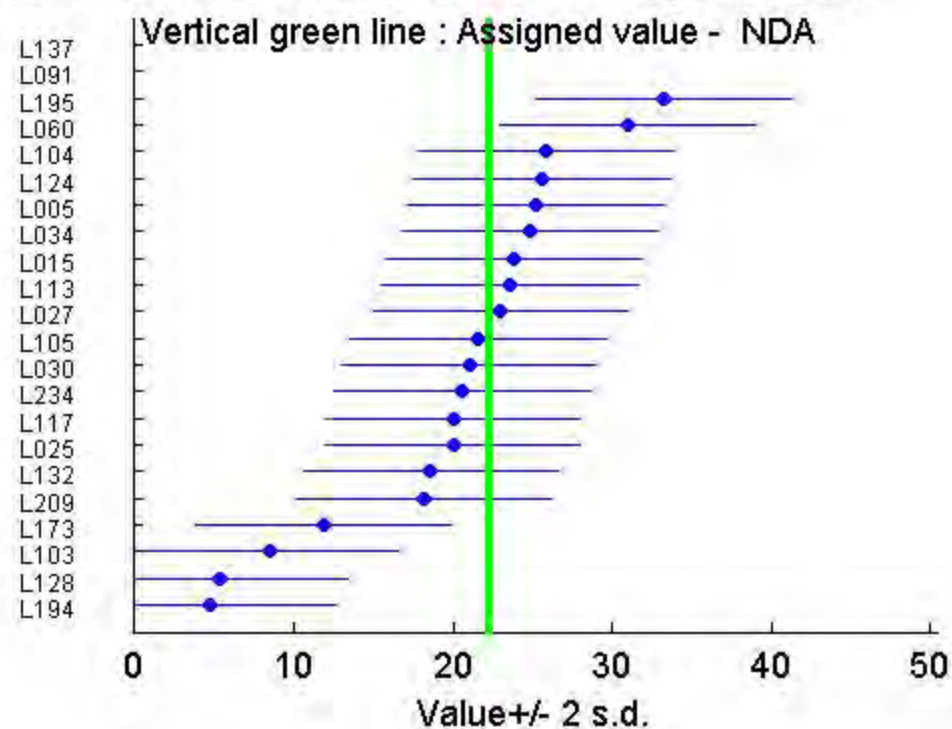




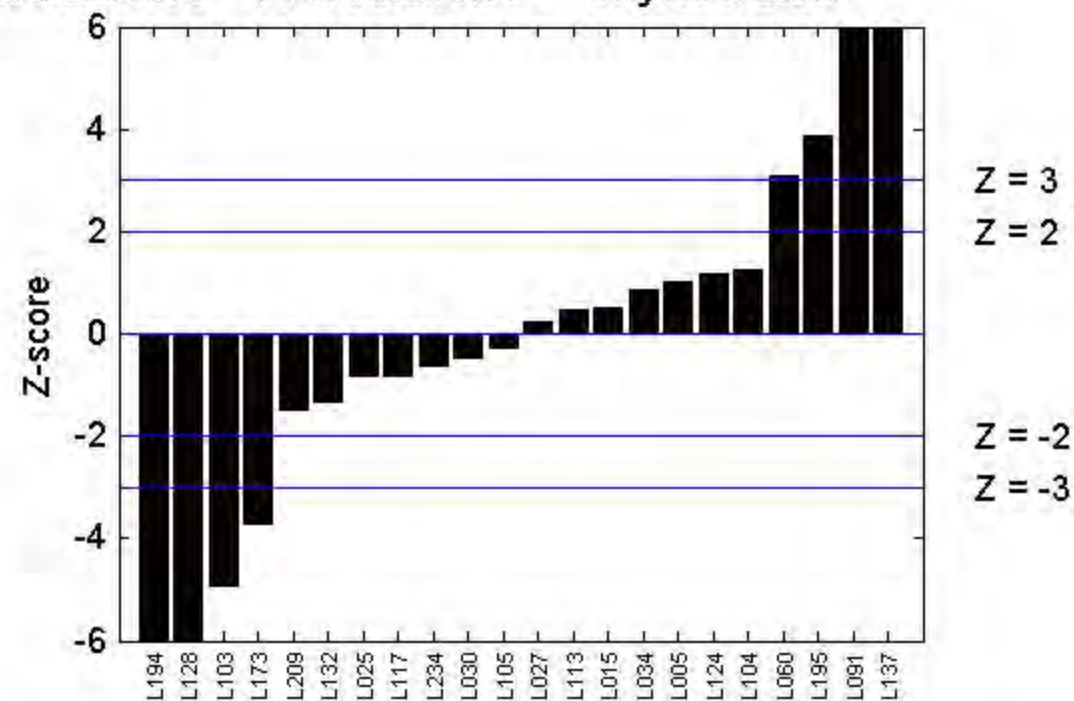
Kilt plot(overlap matrix) Test solution P Oxychlordan

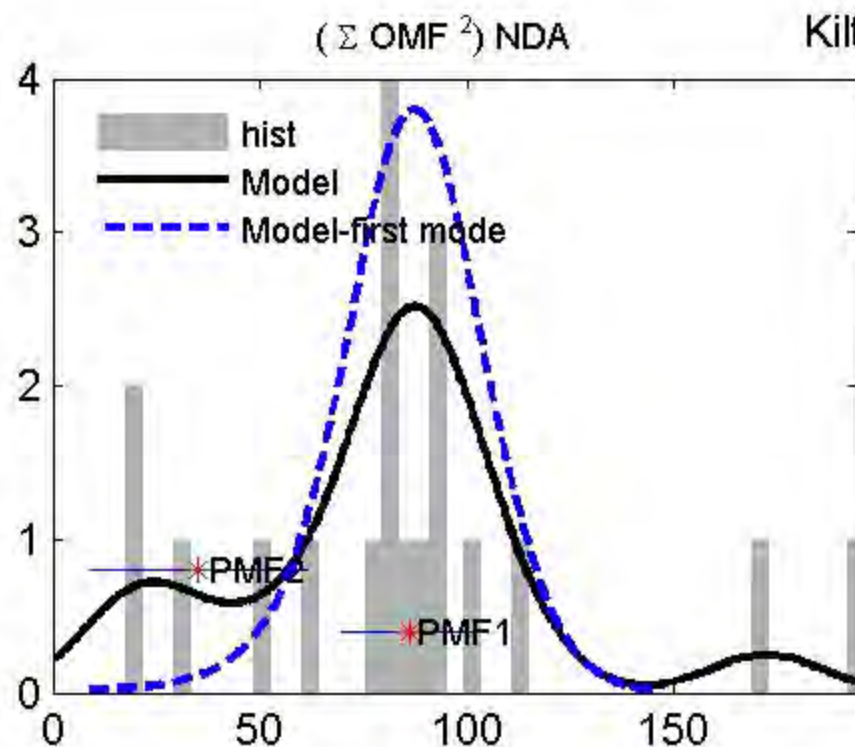


Ranked Overview - Test solution P Oxychlordan

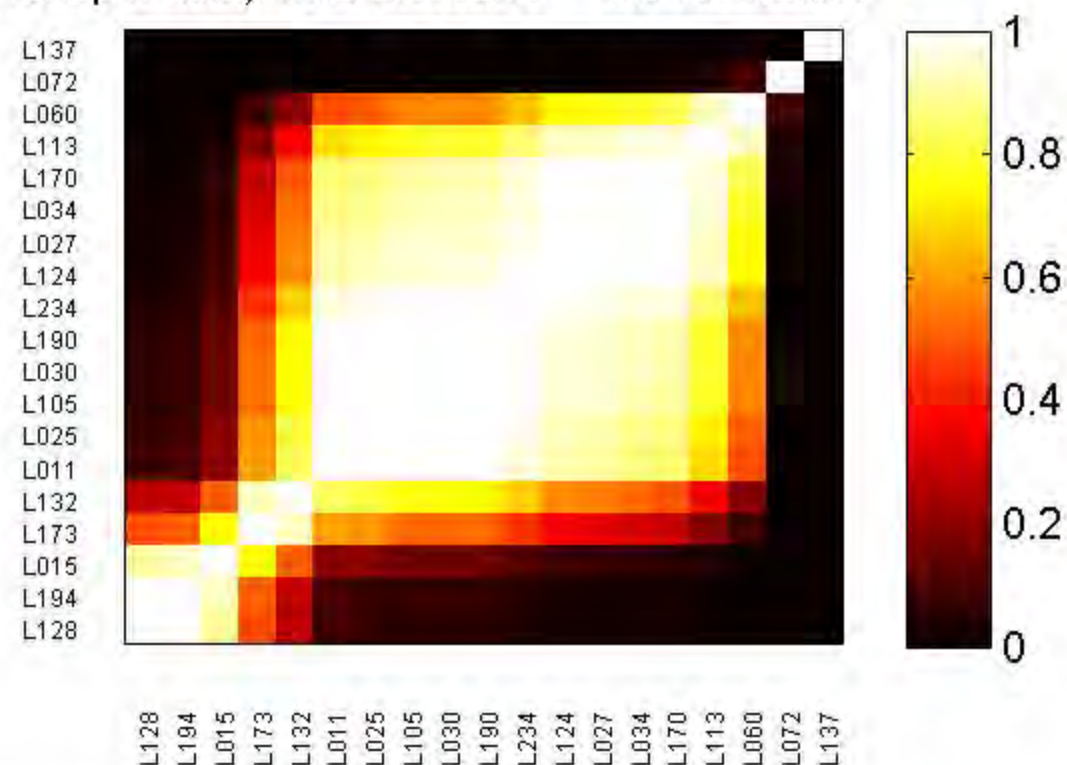


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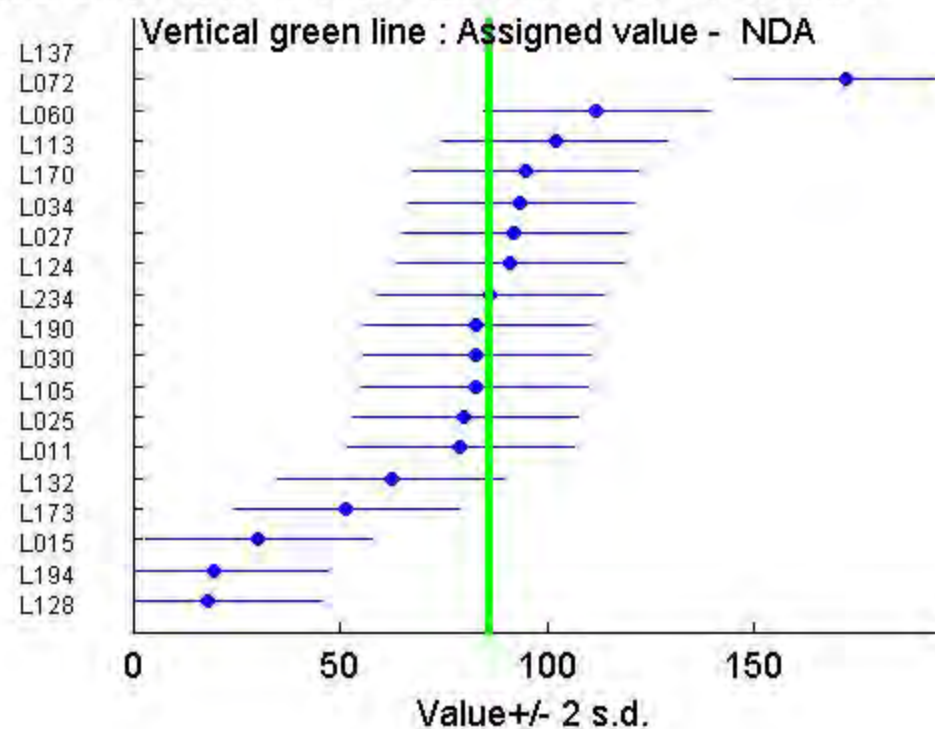




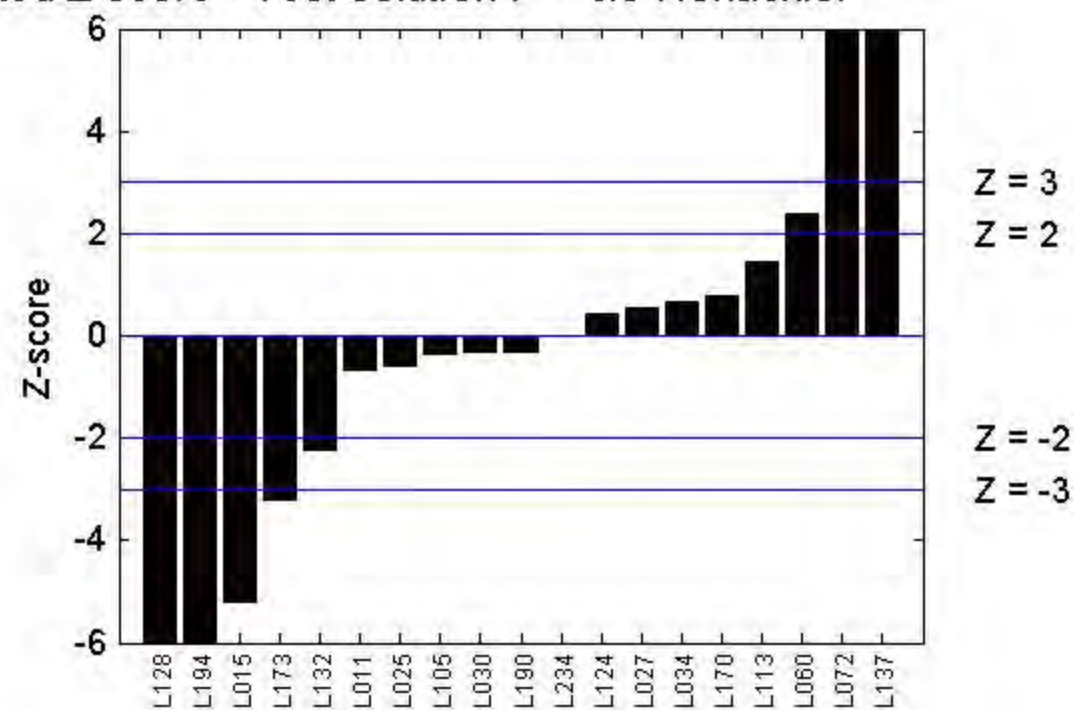
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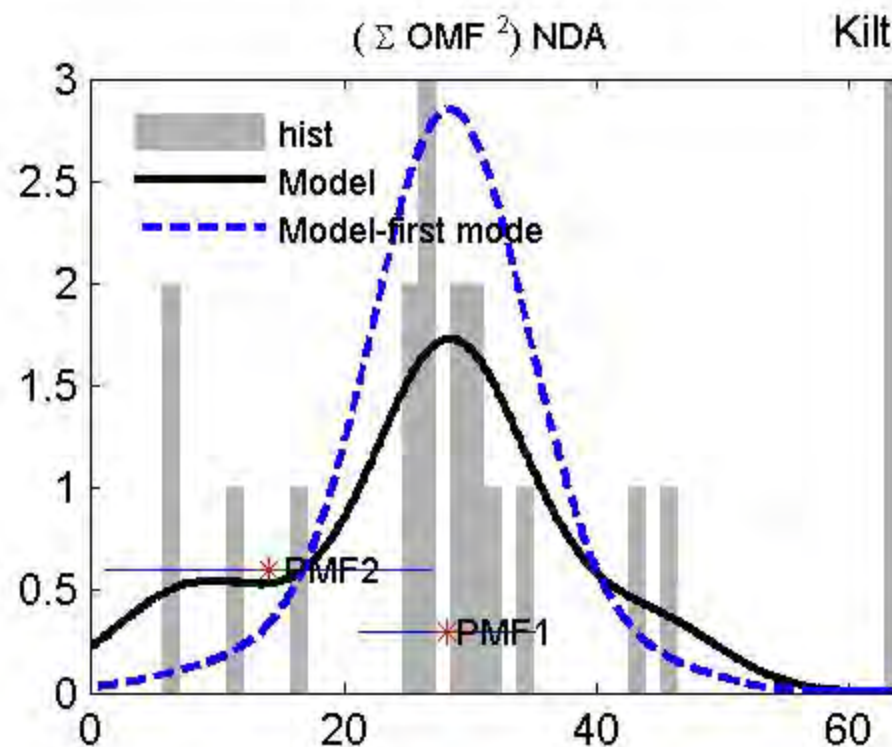


Ranked Overview - Test solution P cis-Nonachlor

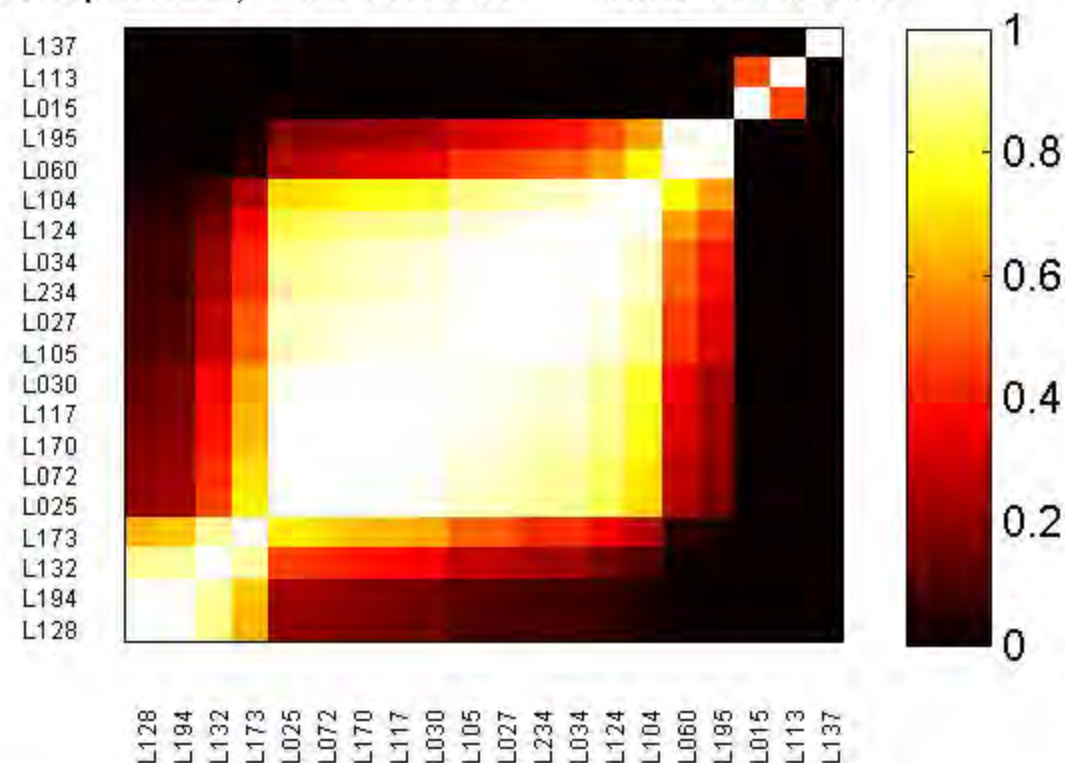


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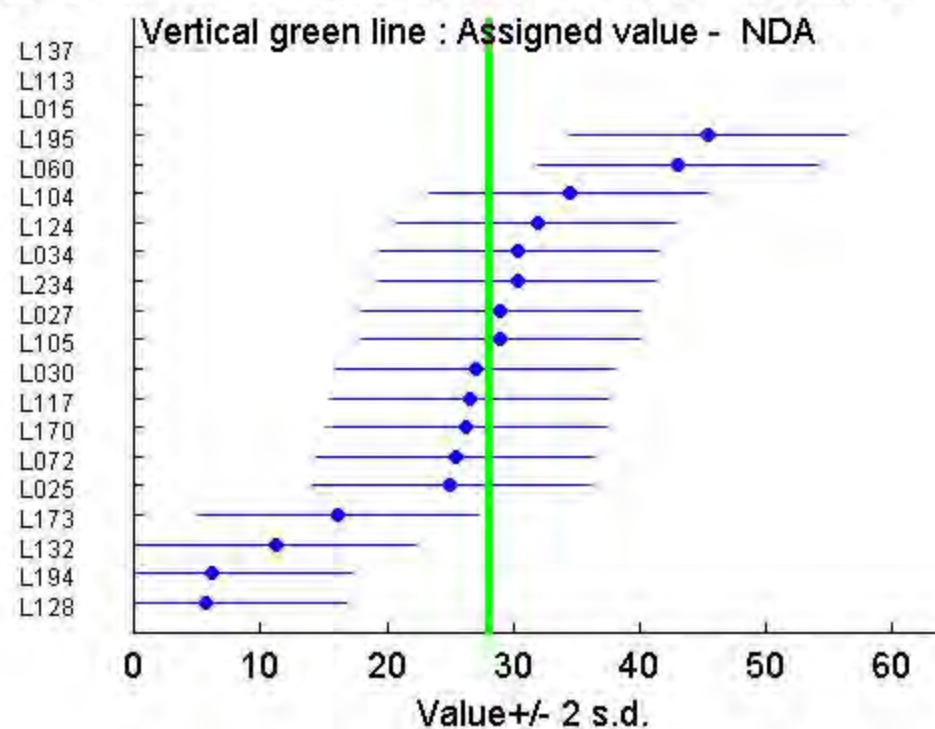




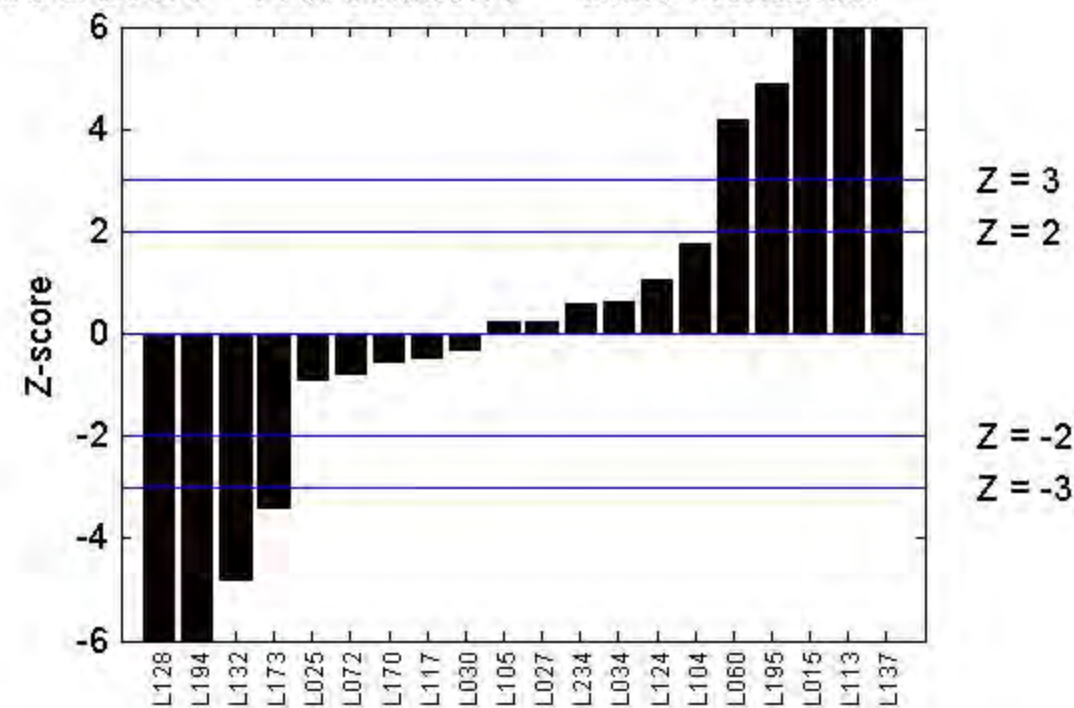
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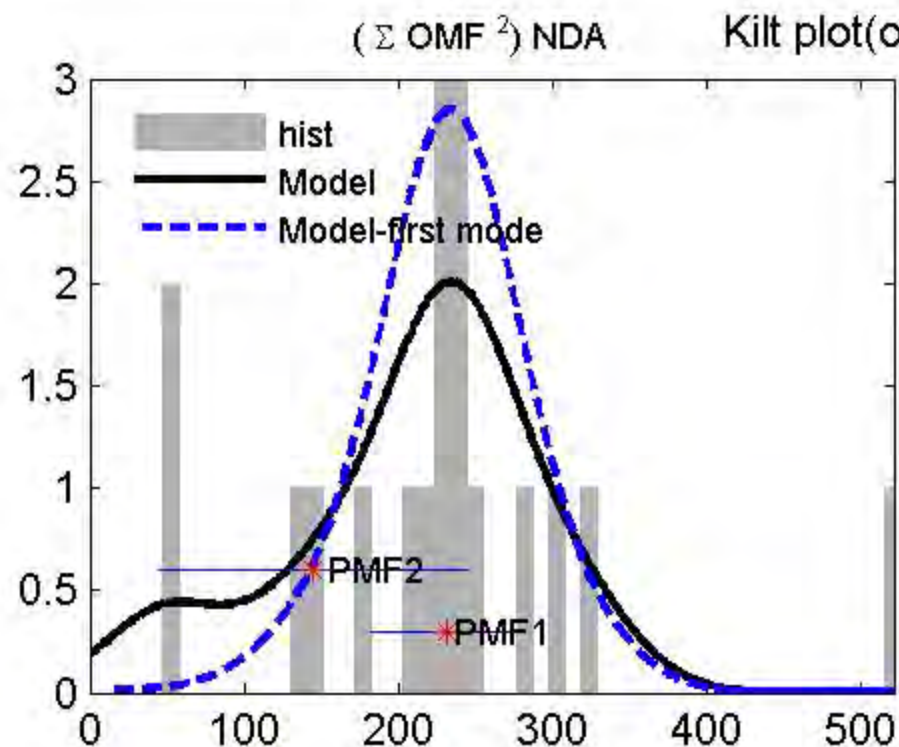


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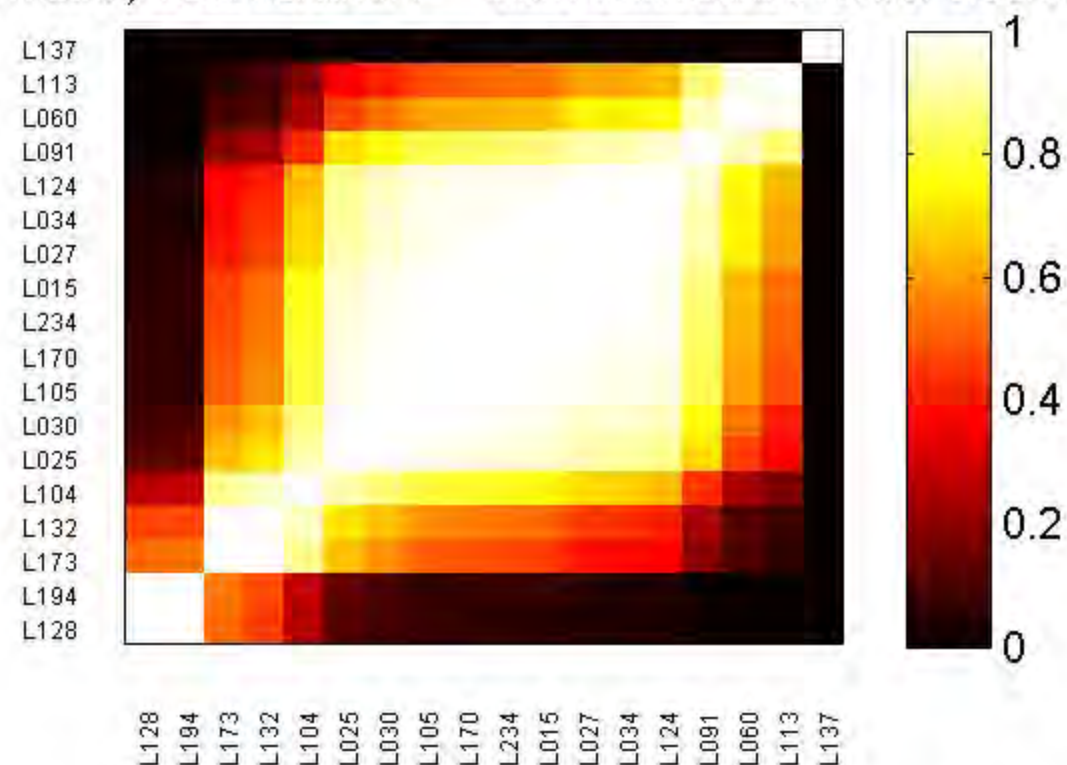


Ranked Z score - Test solution P trans-Nonachlor





Kilt plot(overlap matrix) Test solution P

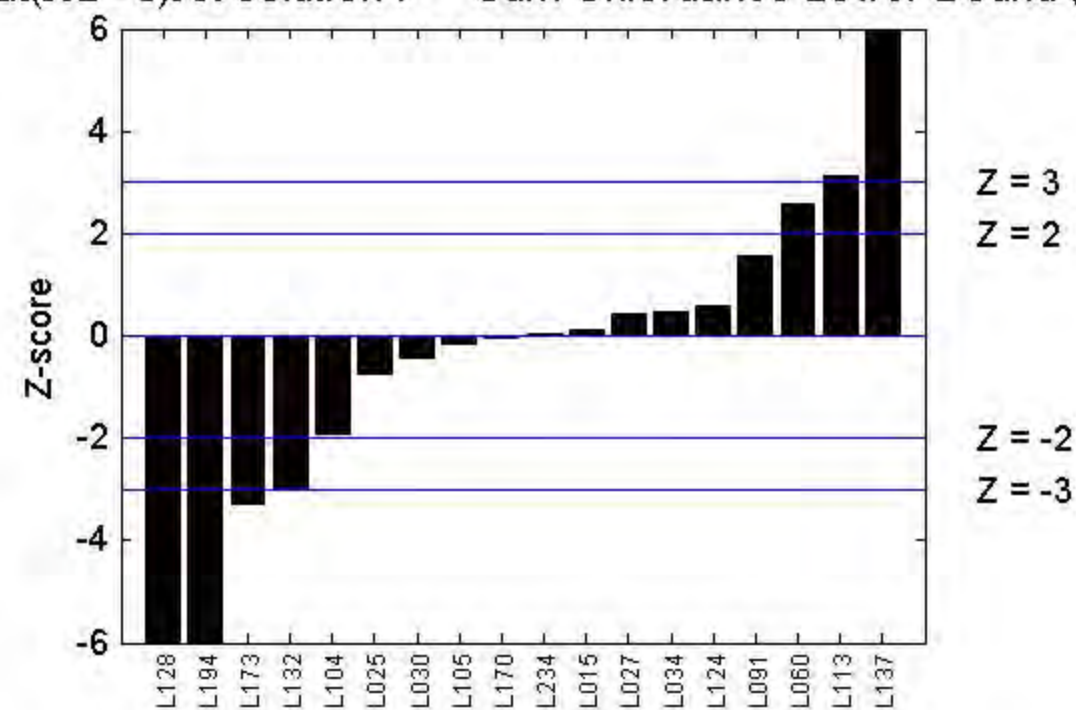
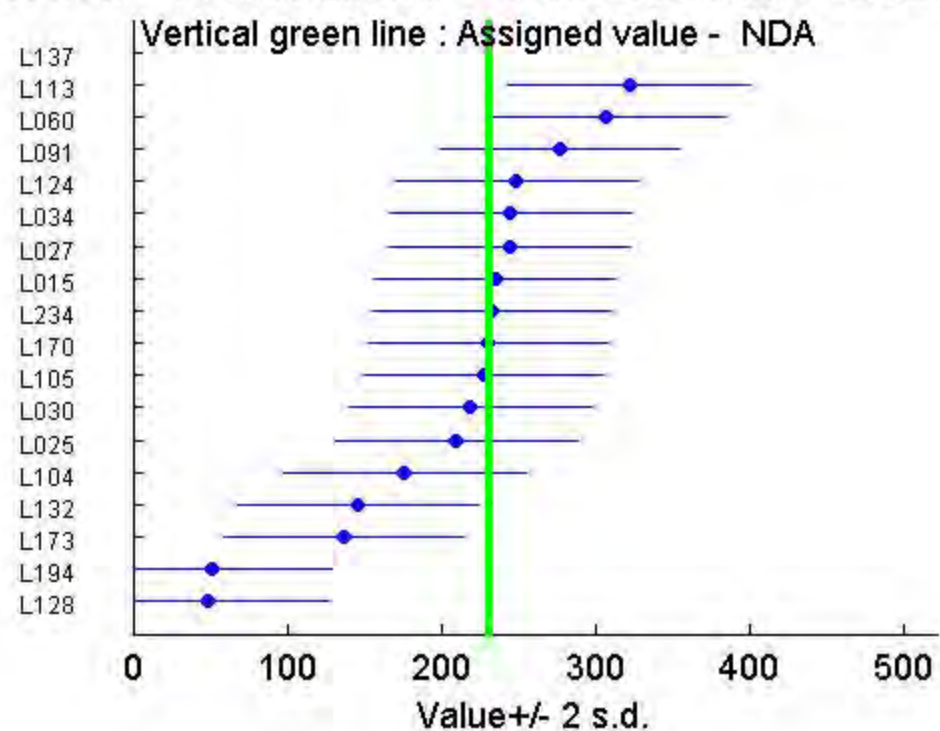


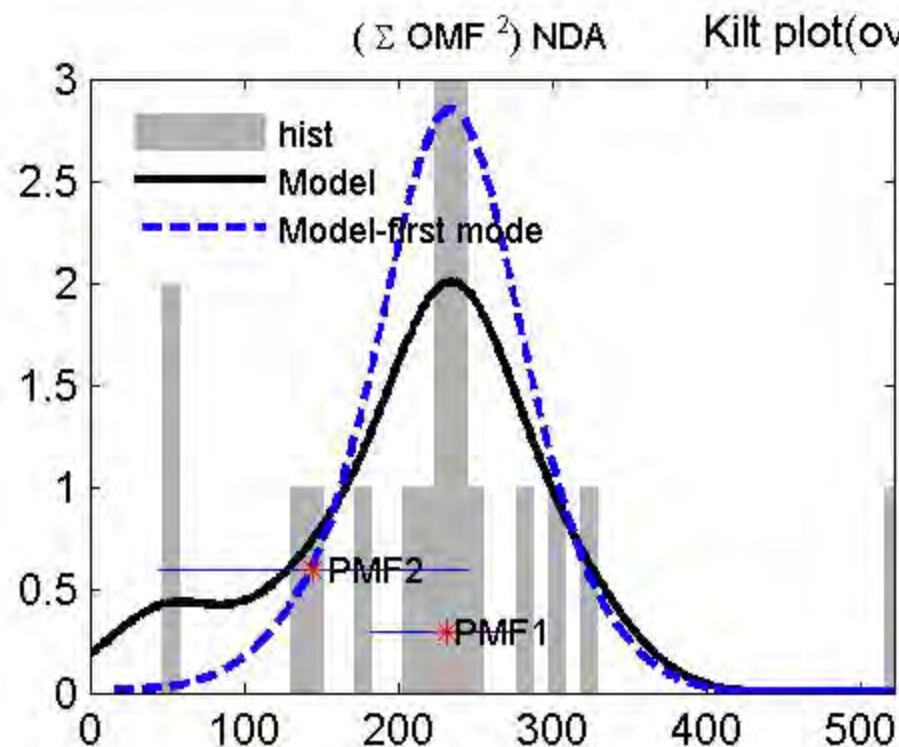
Ranked Overview - Test solution P

Sum Chlordanes Lower Bound (ND=0)

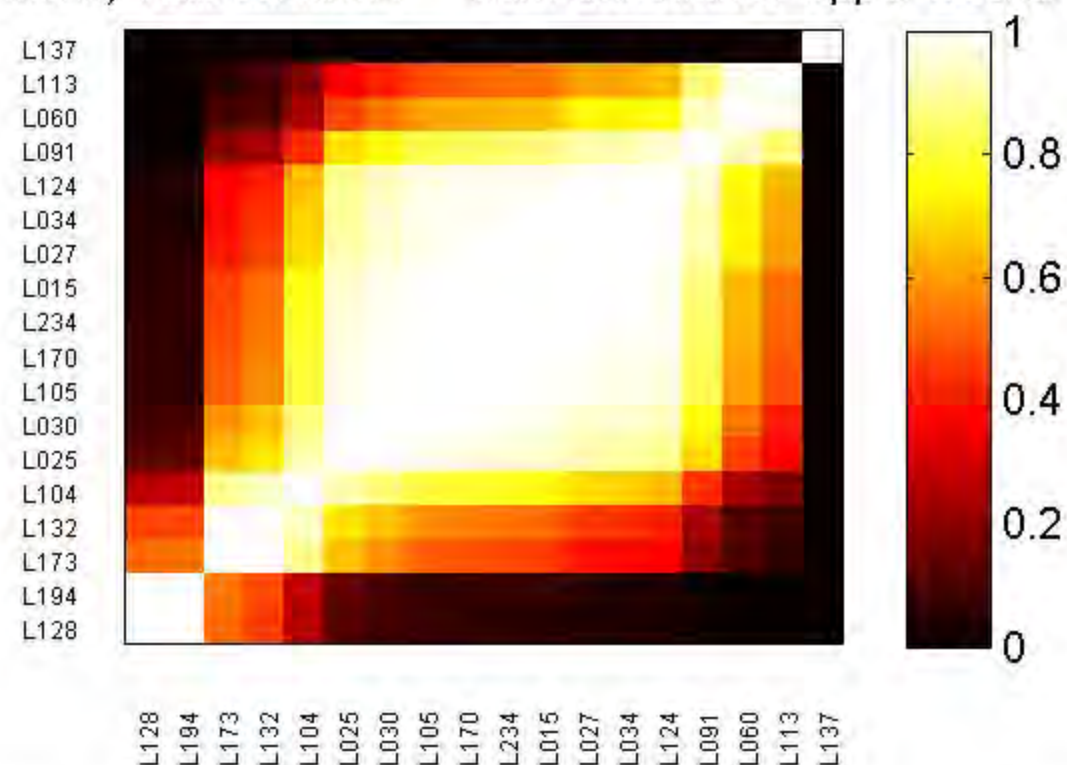
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Sum Chlordanes Lower Bound (ND=0)

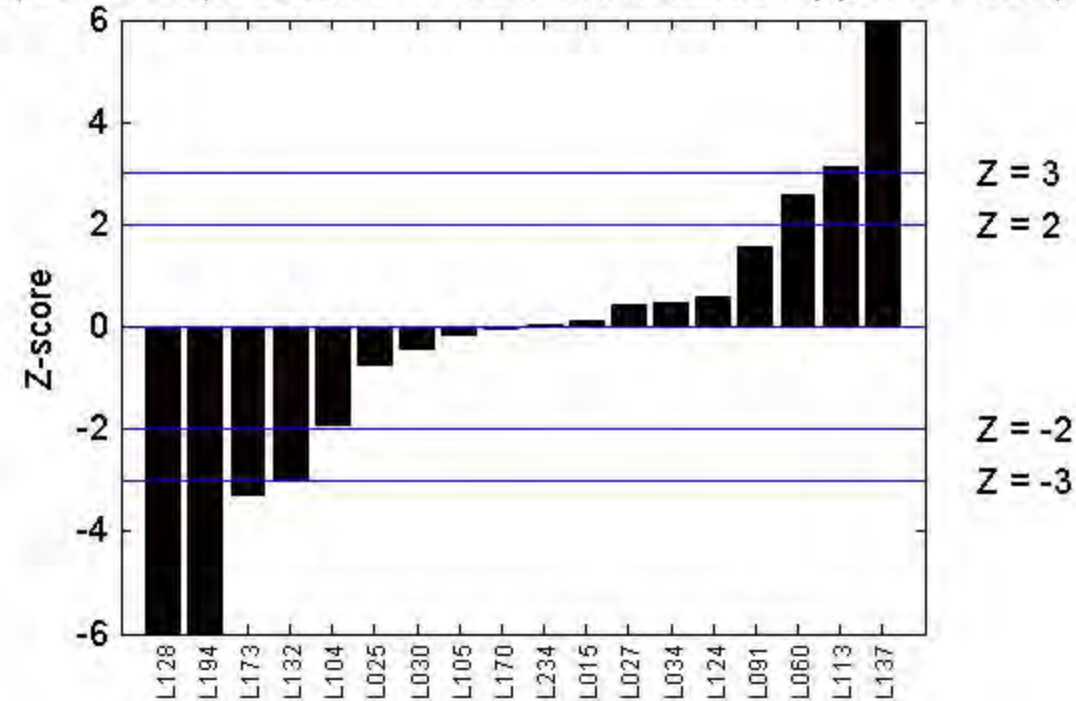
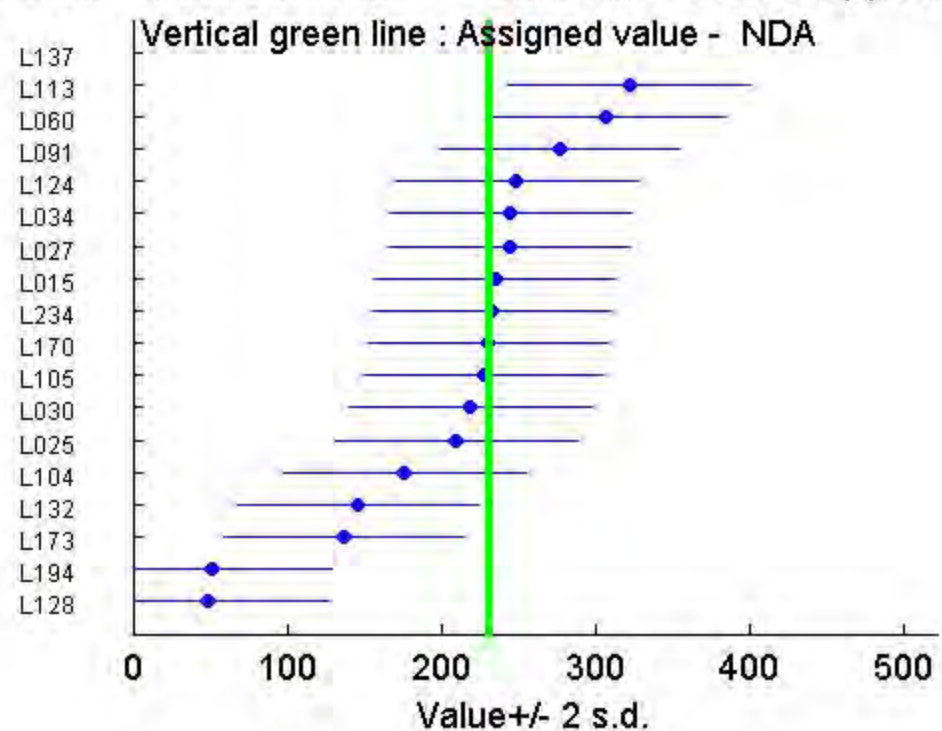


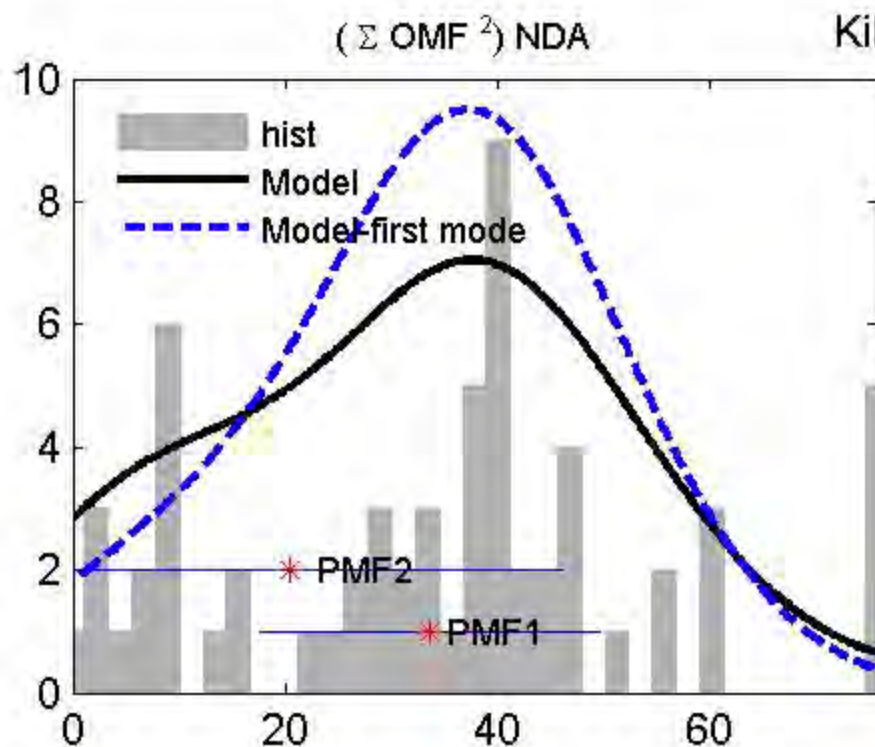


Kilt plot(overlap matrix) Test solution P

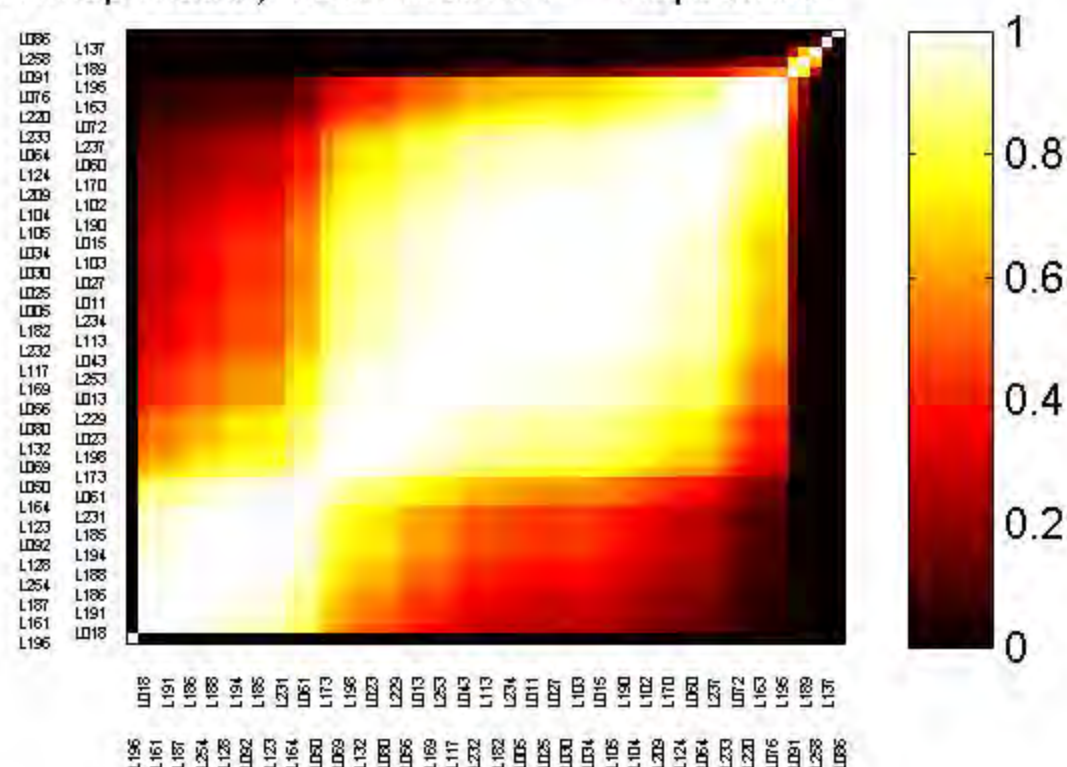


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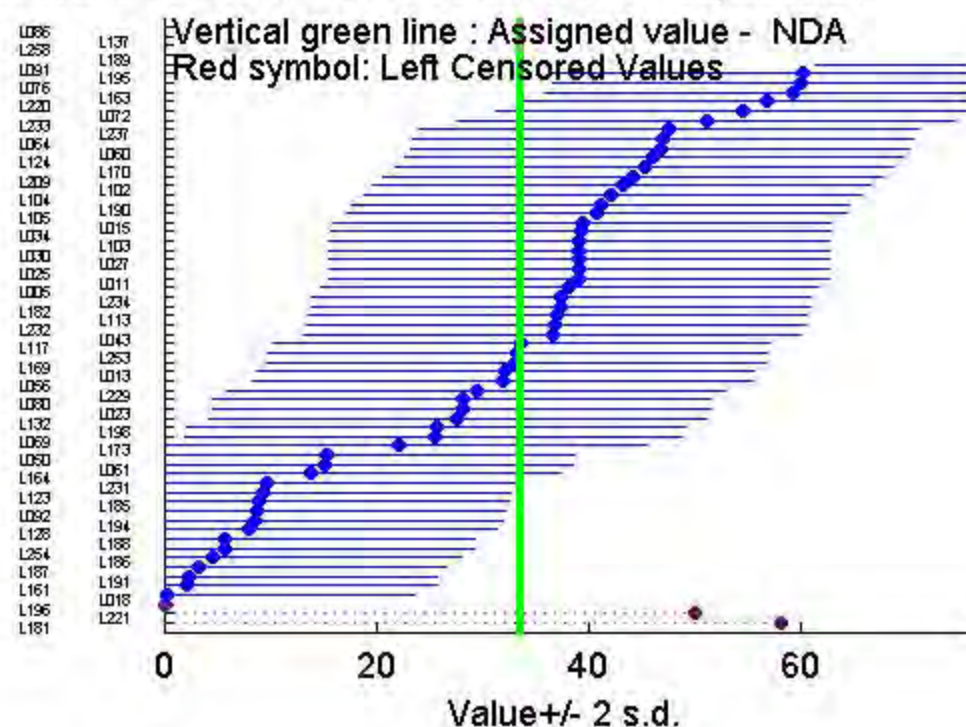




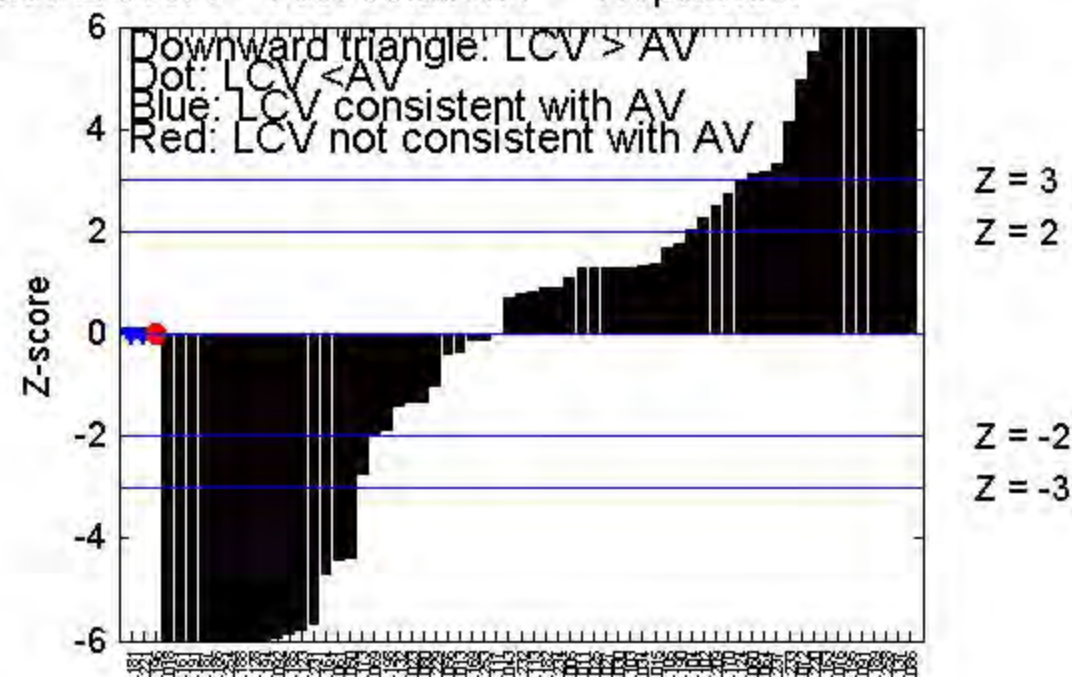
Kilt plot(overlap matrix) Test solution P Heptachlor

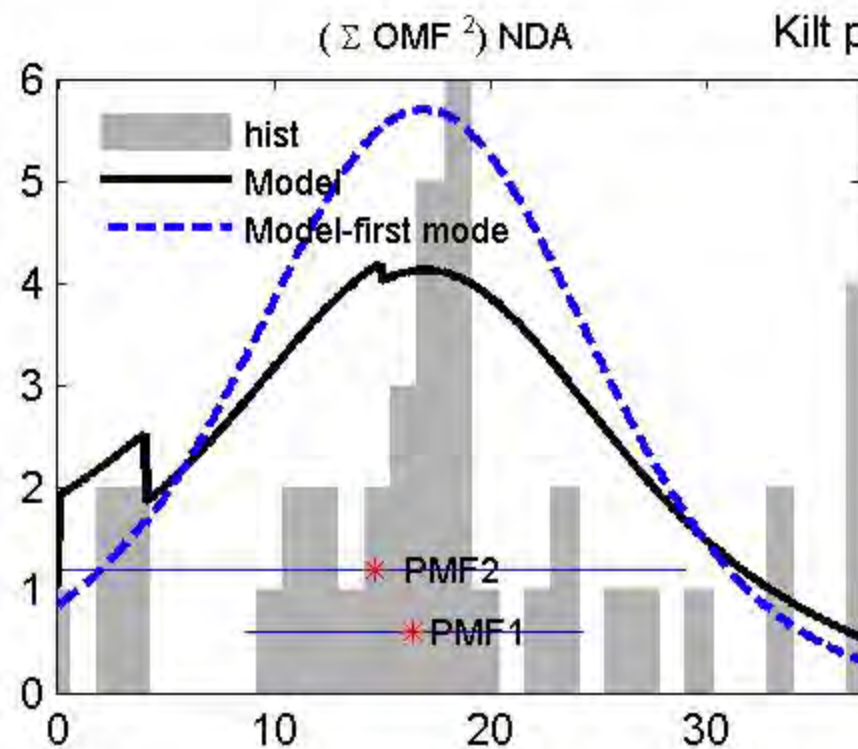


Ranked Overview - Test solution P Heptachlor

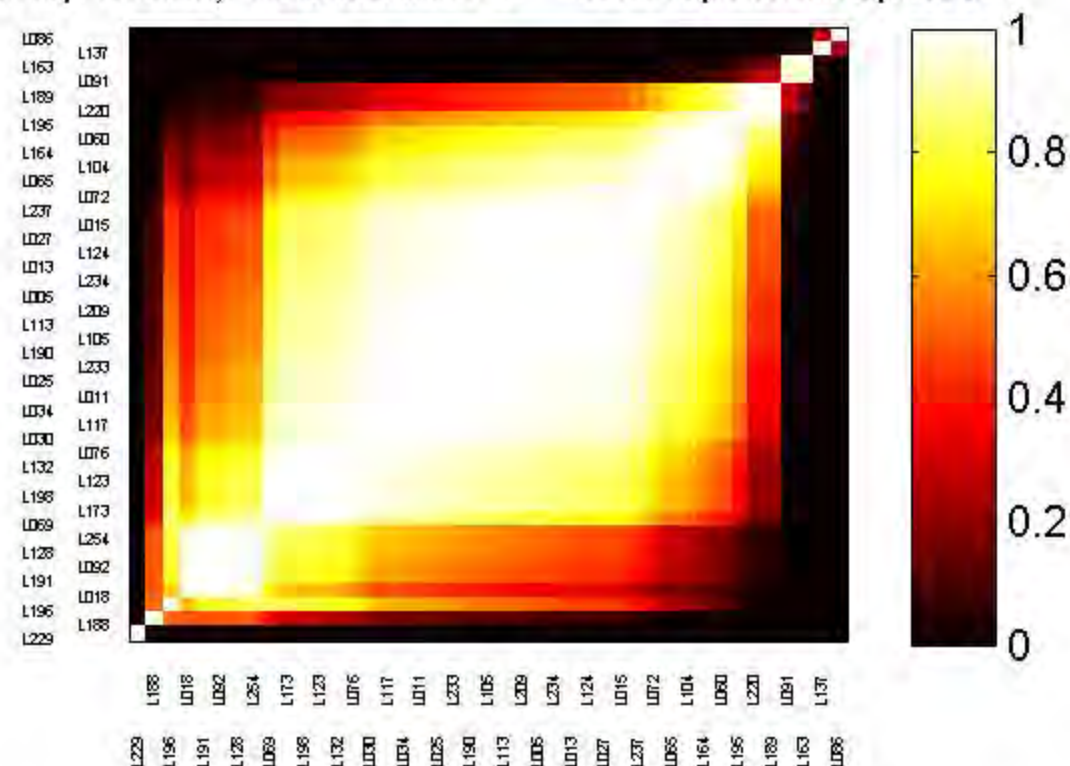


Ranked Z score - Test solution P Heptachlor

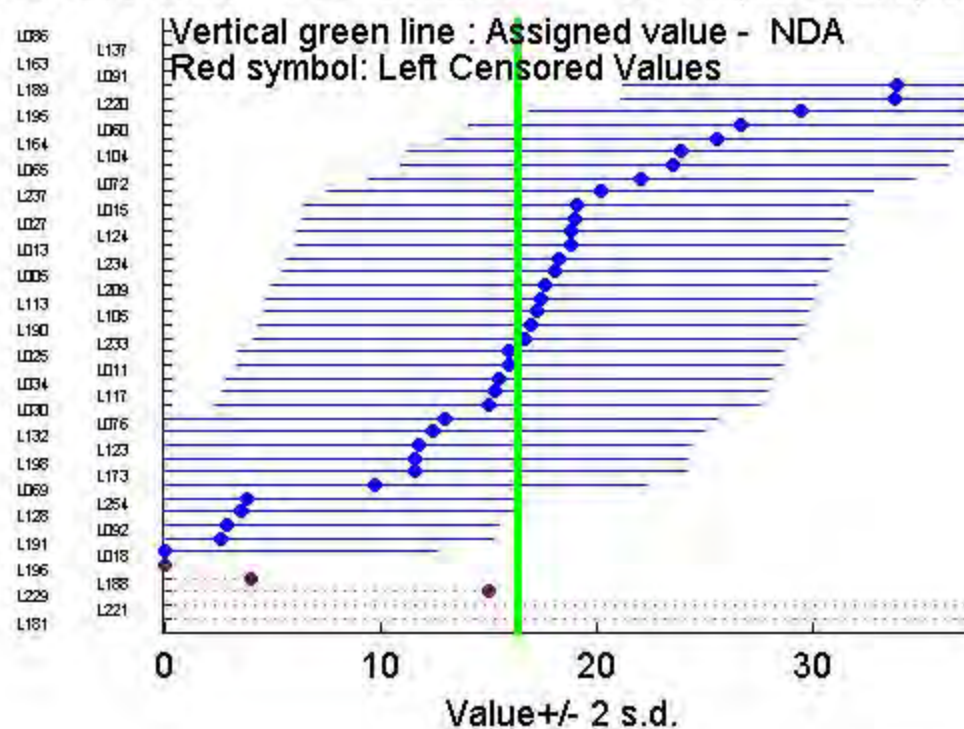




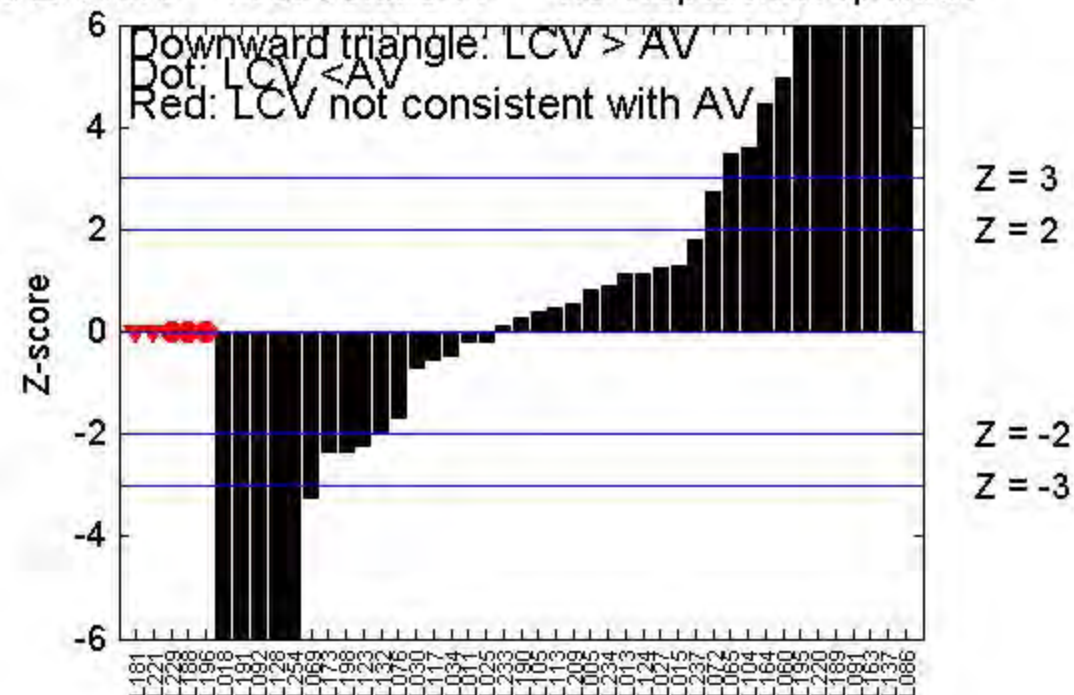
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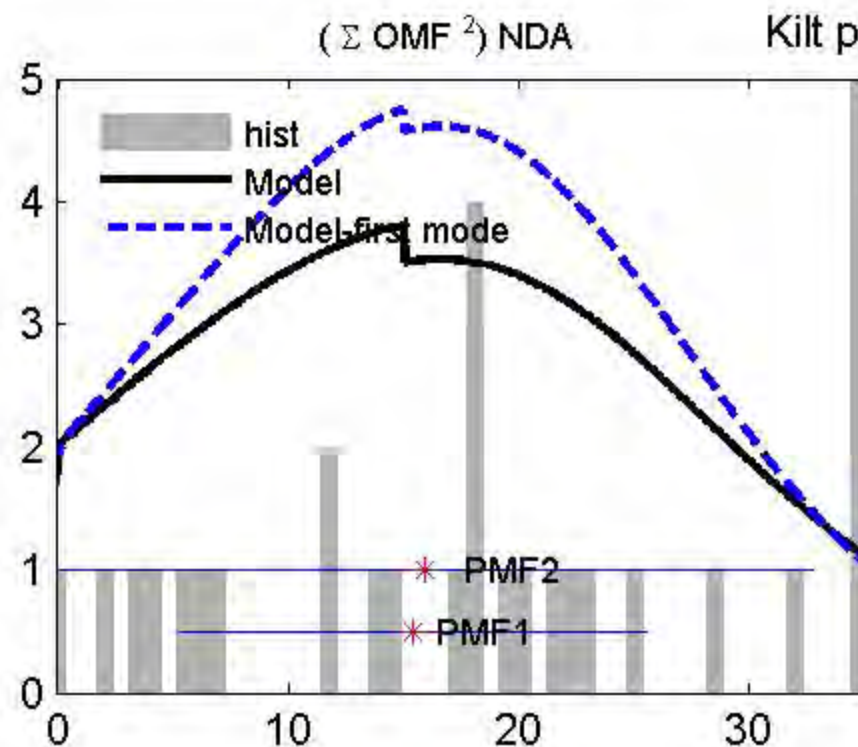


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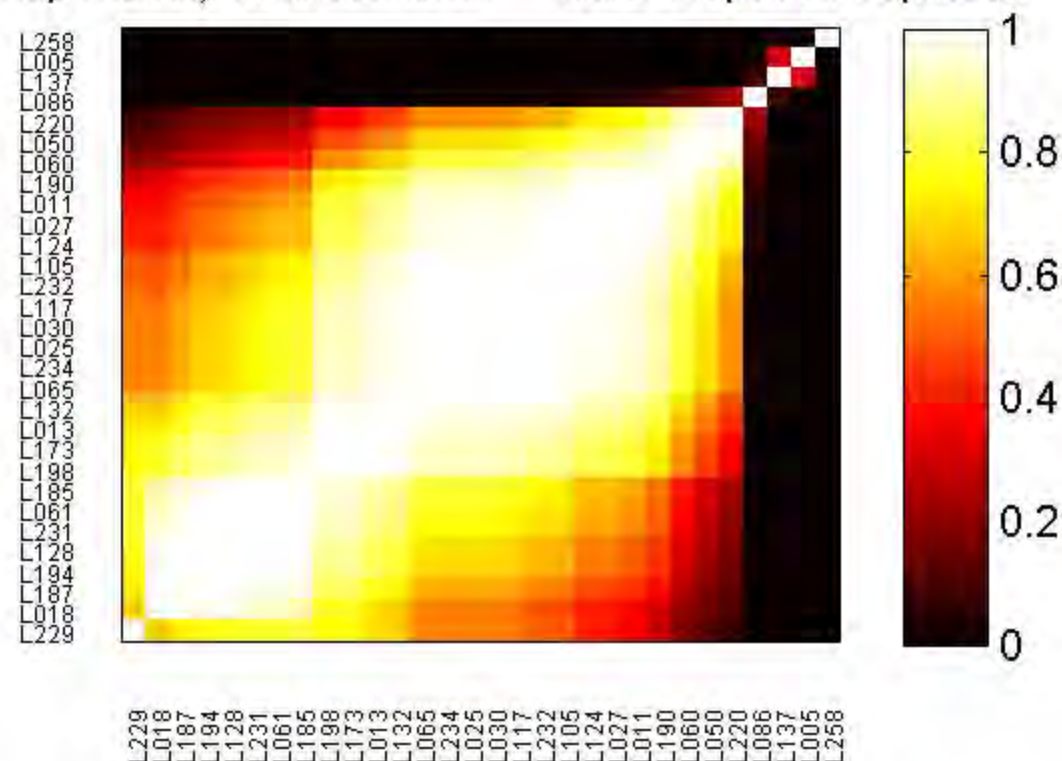


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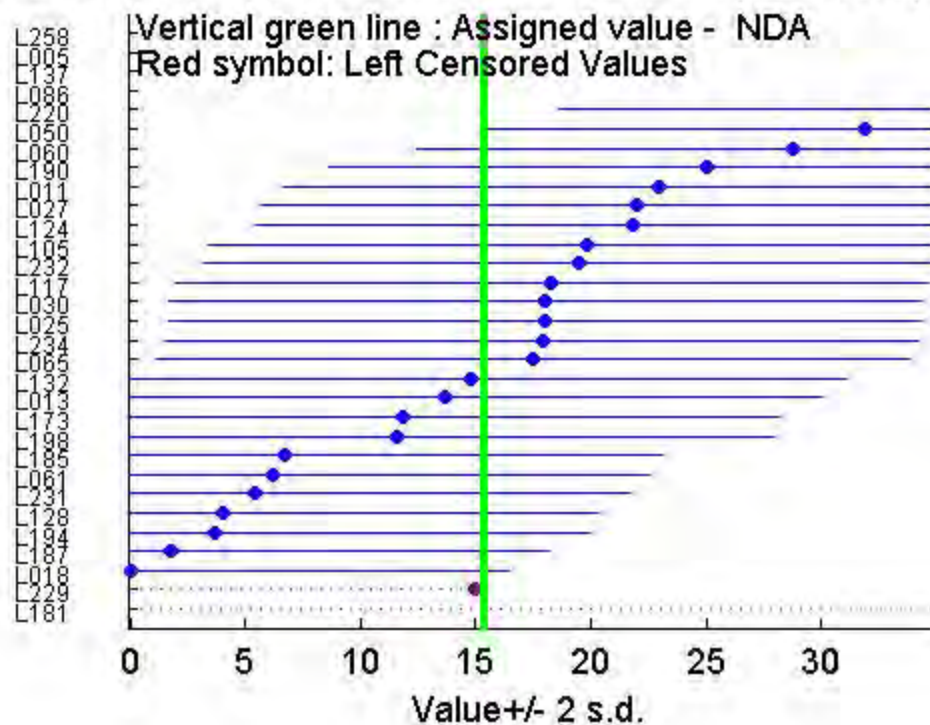




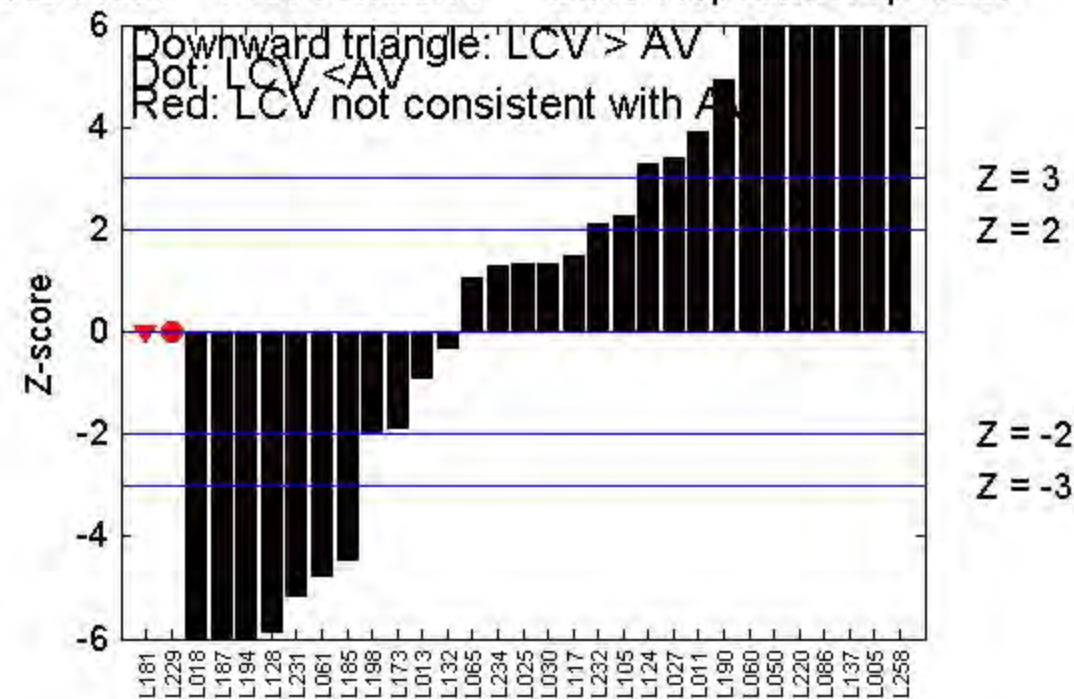
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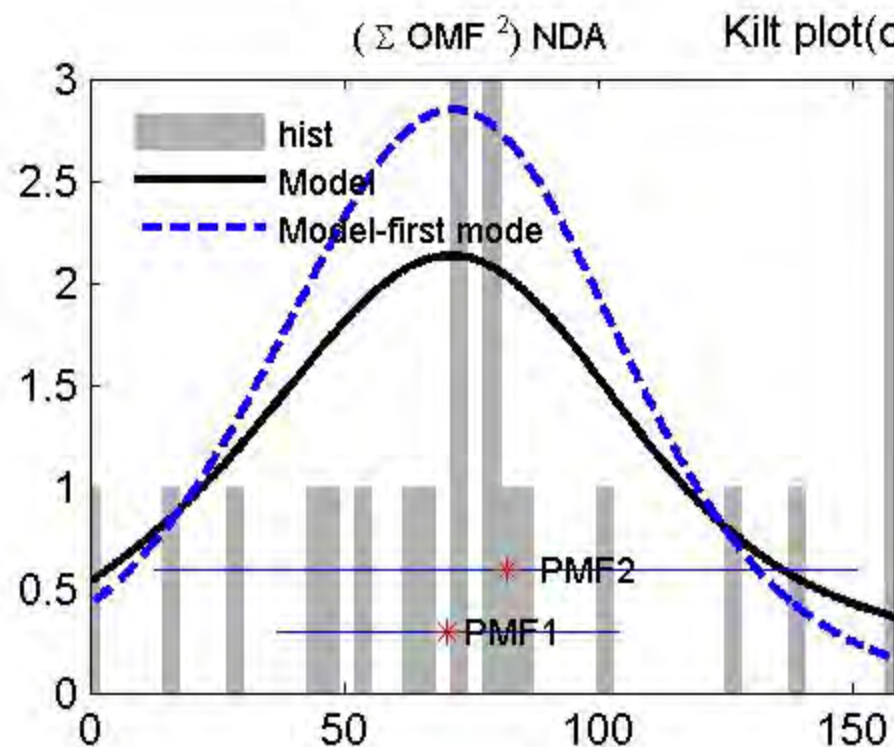


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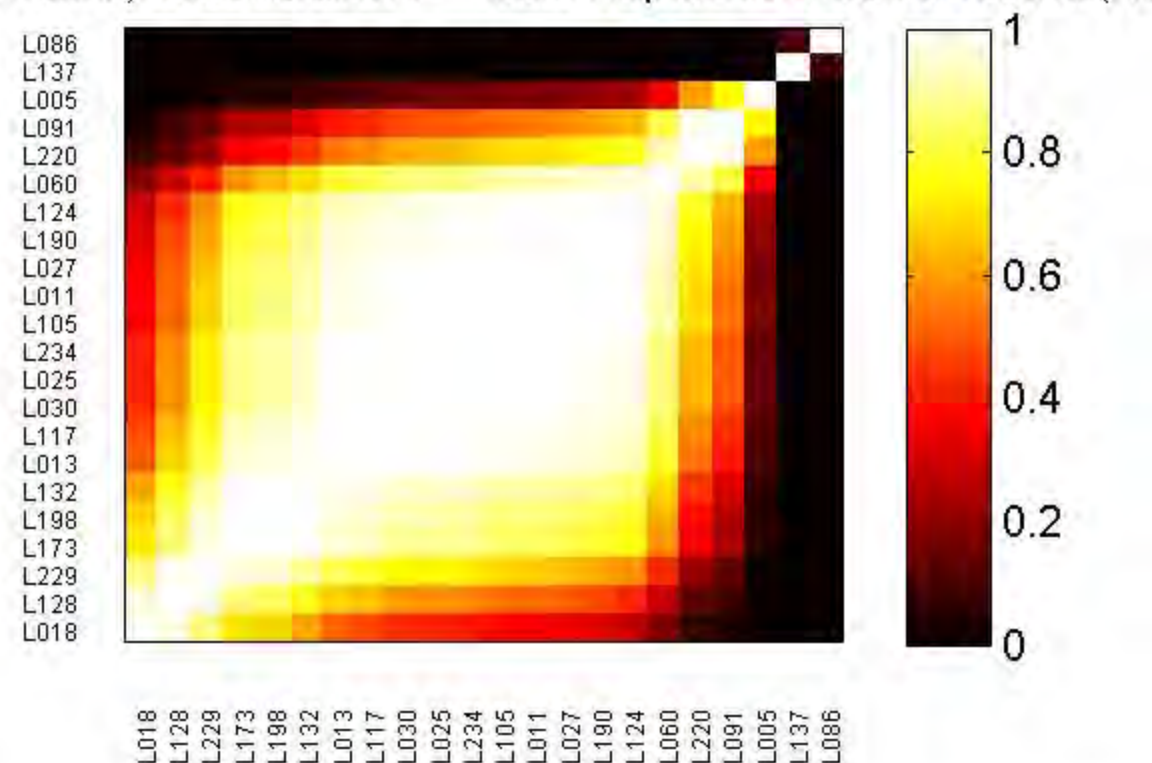


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Kilt plot(overlap matrix) Test solution P

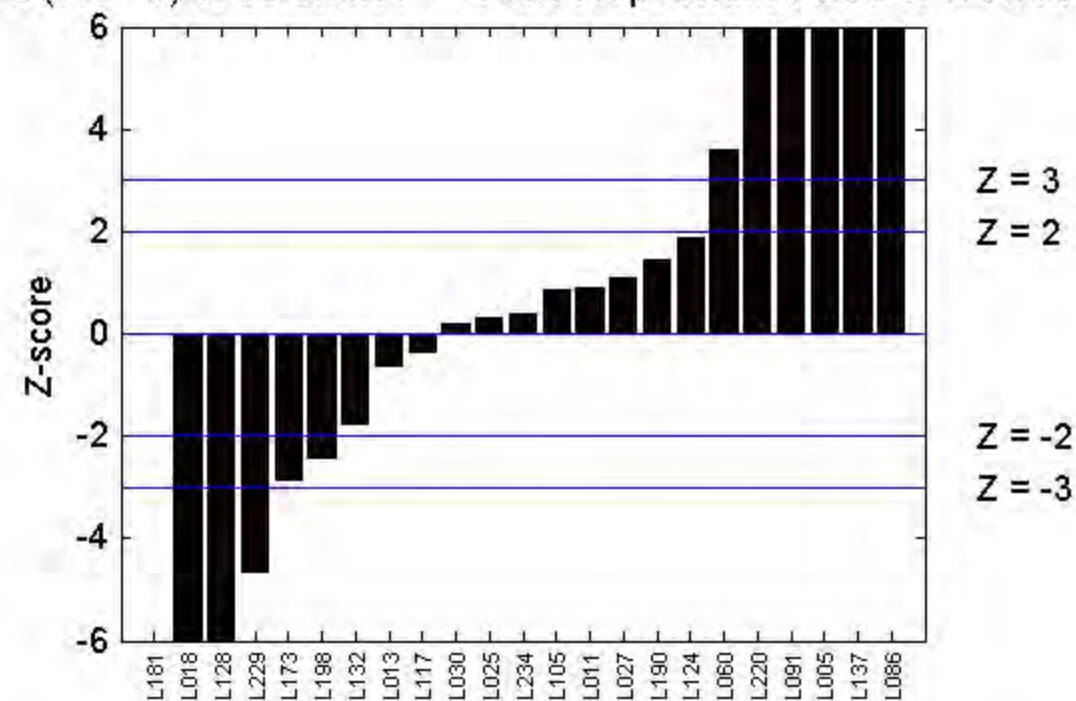
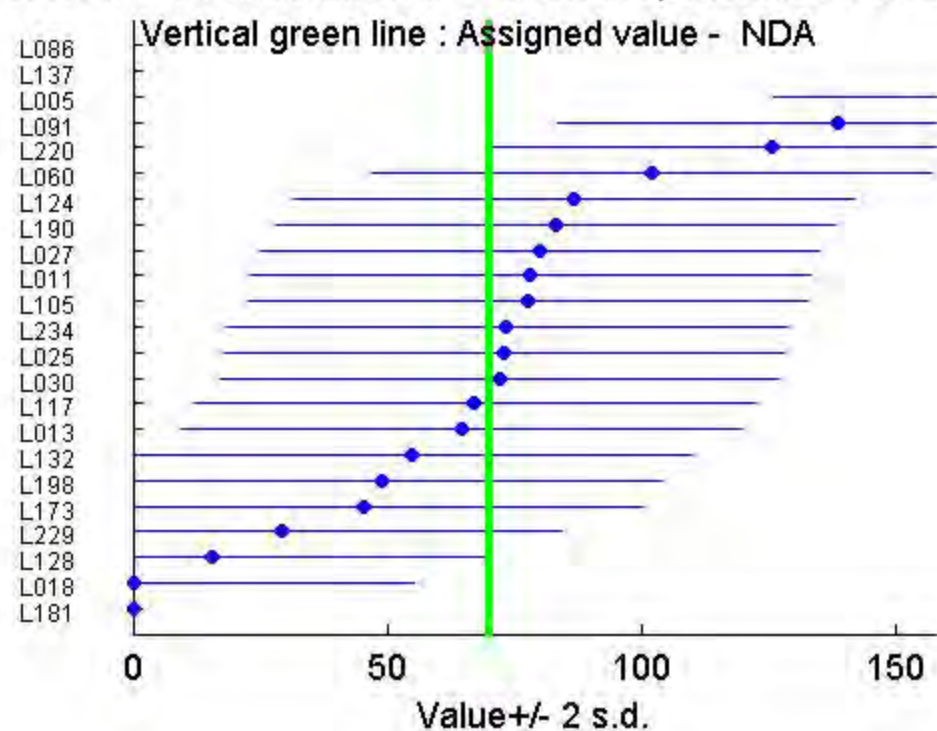


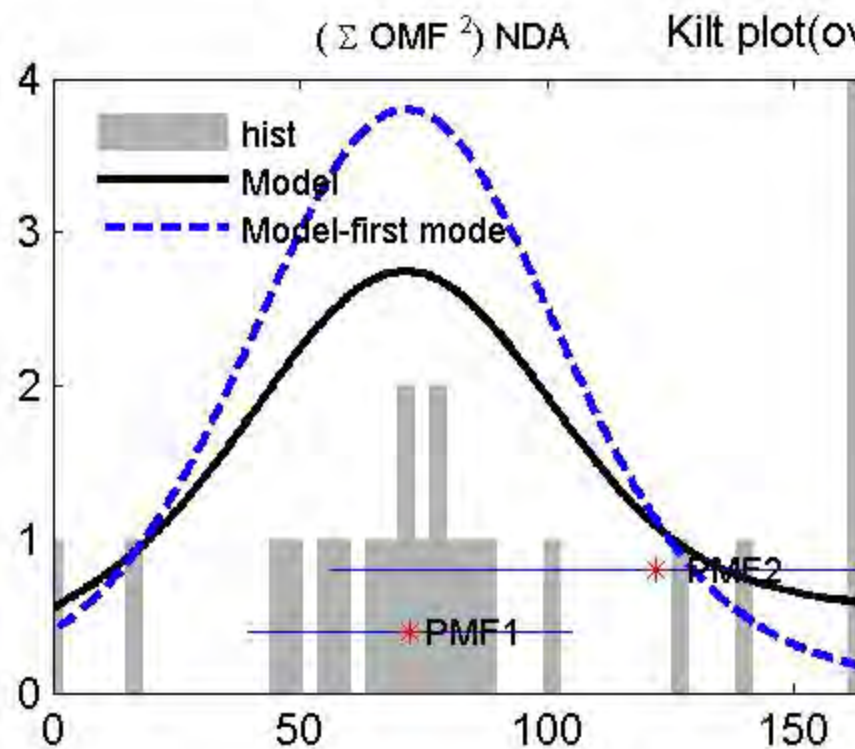
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Sum Heptachlors Lower Bound (ND=0)

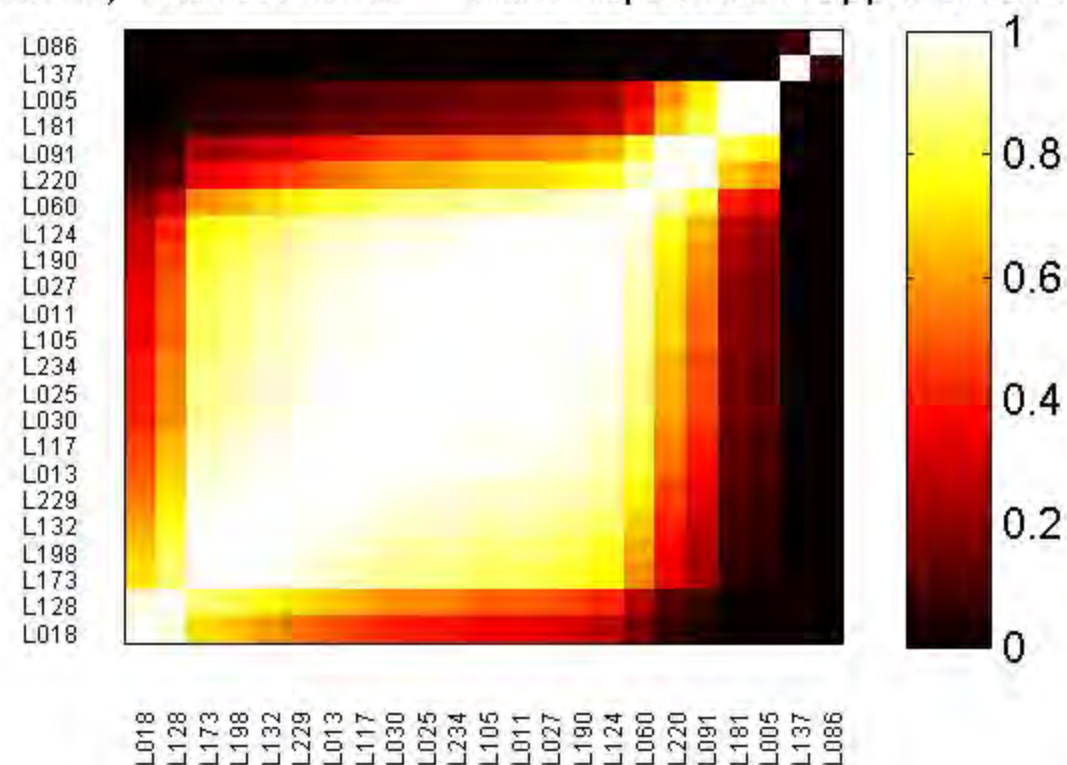
Ranked Overview - Test solution P

Sum Heptachlors Lower Bound (ND=0)





Kilt plot(overlap matrix) Test solution P

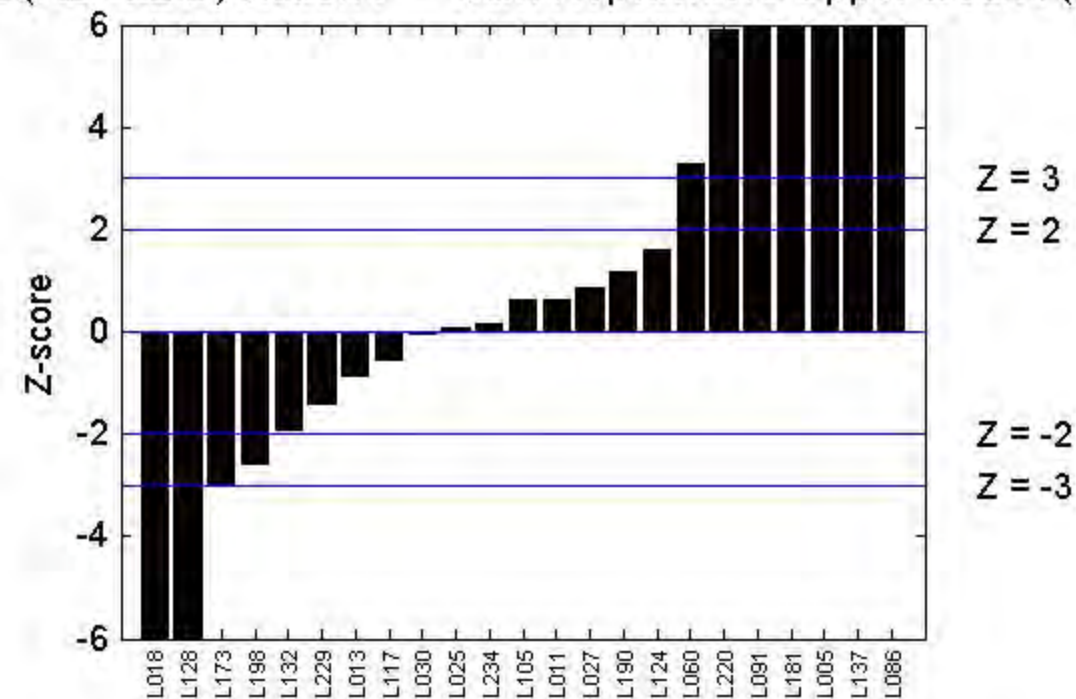
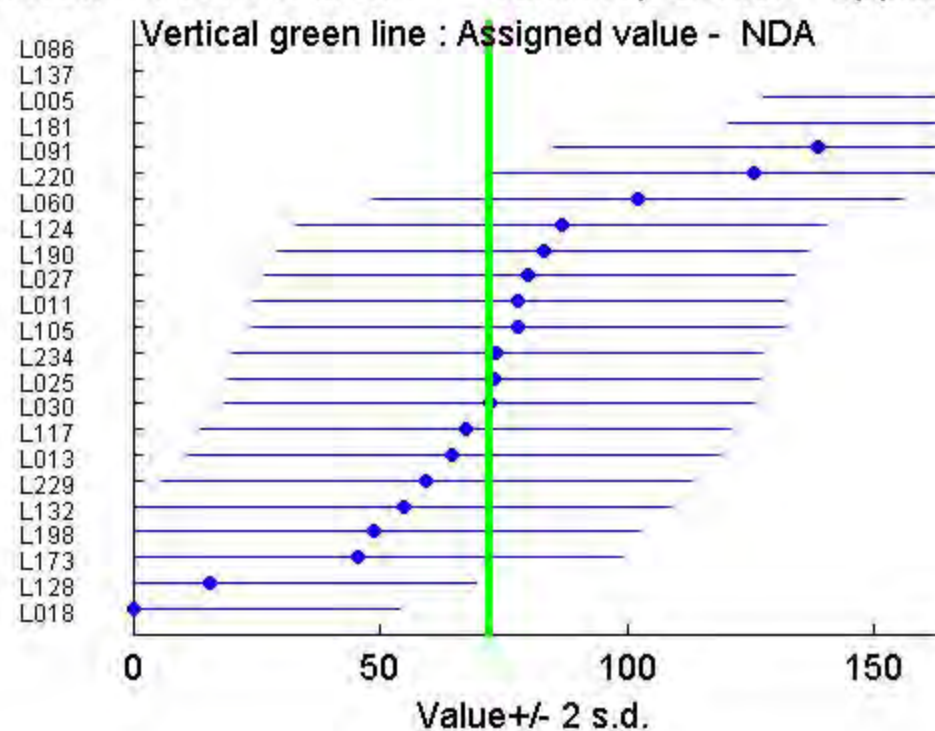


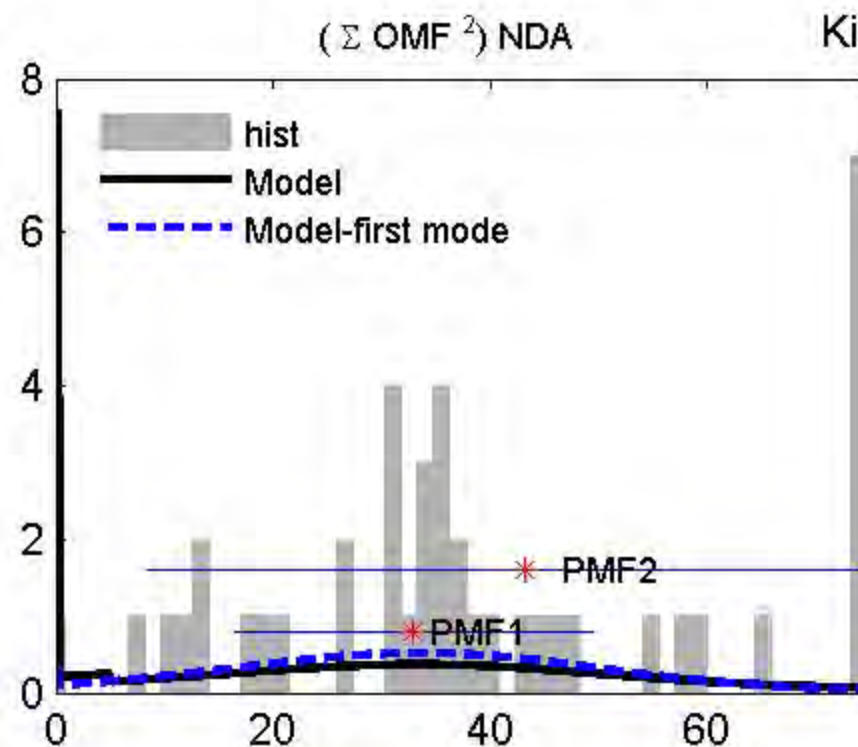
Linked Overview - Test solution P

Sum Heptachlors Upper Bound (ND=

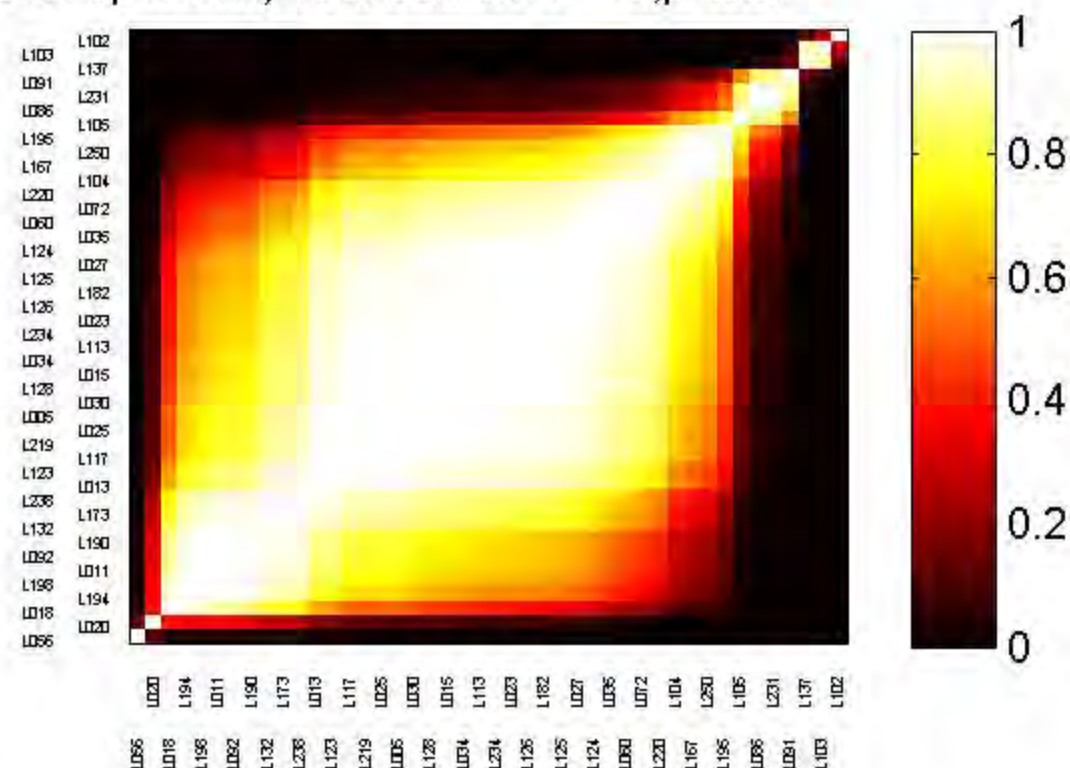
Park B Z-score (ND=

Sum Heptachlors Upper Bound (ND=

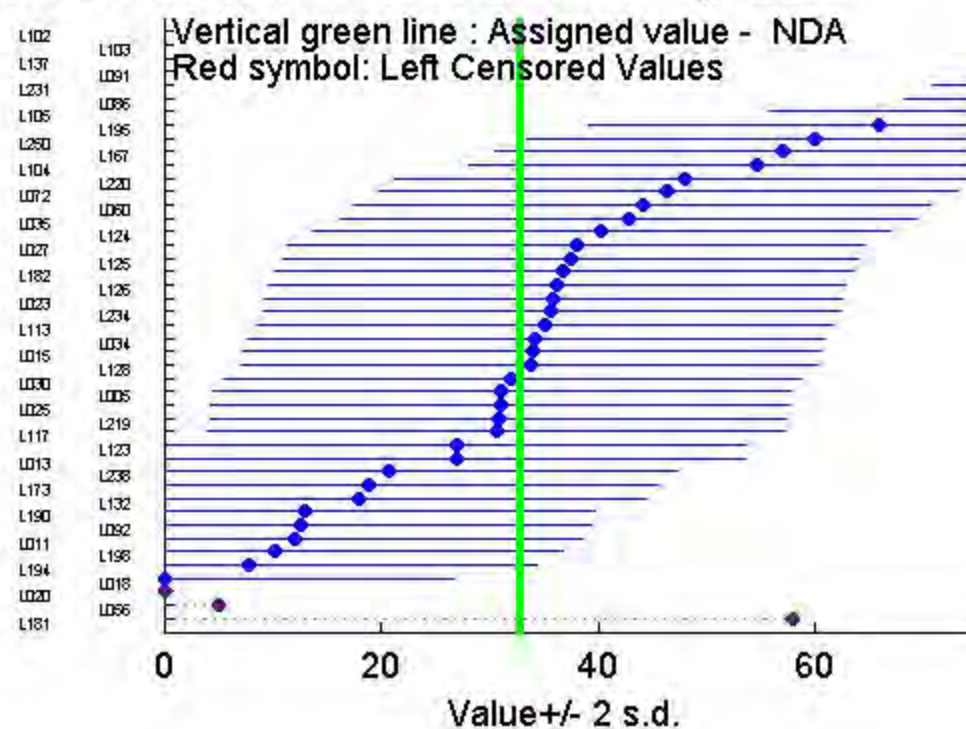




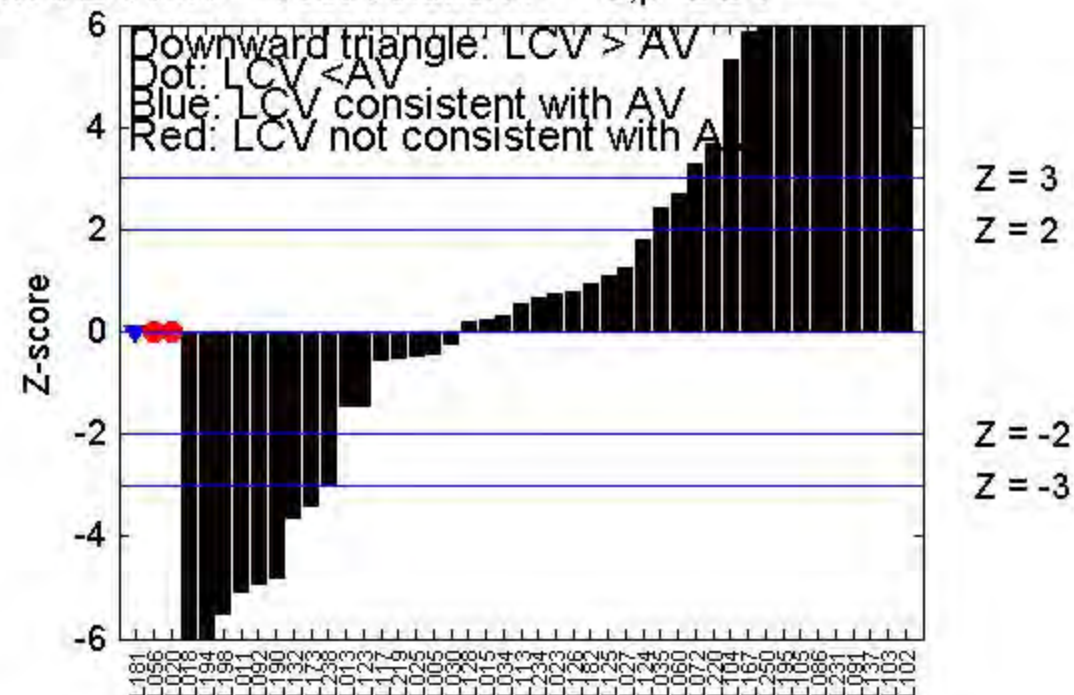
Kilt plot(overlap matrix) Test solution P o,p'-DDT

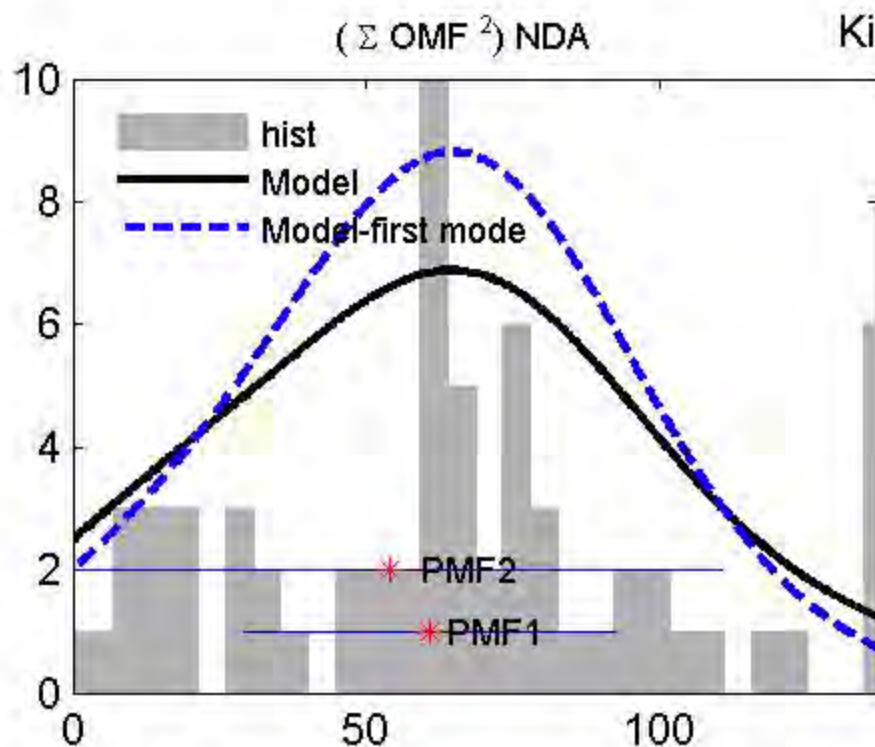


Ranked Overview - Test solution P o,p'-DDT

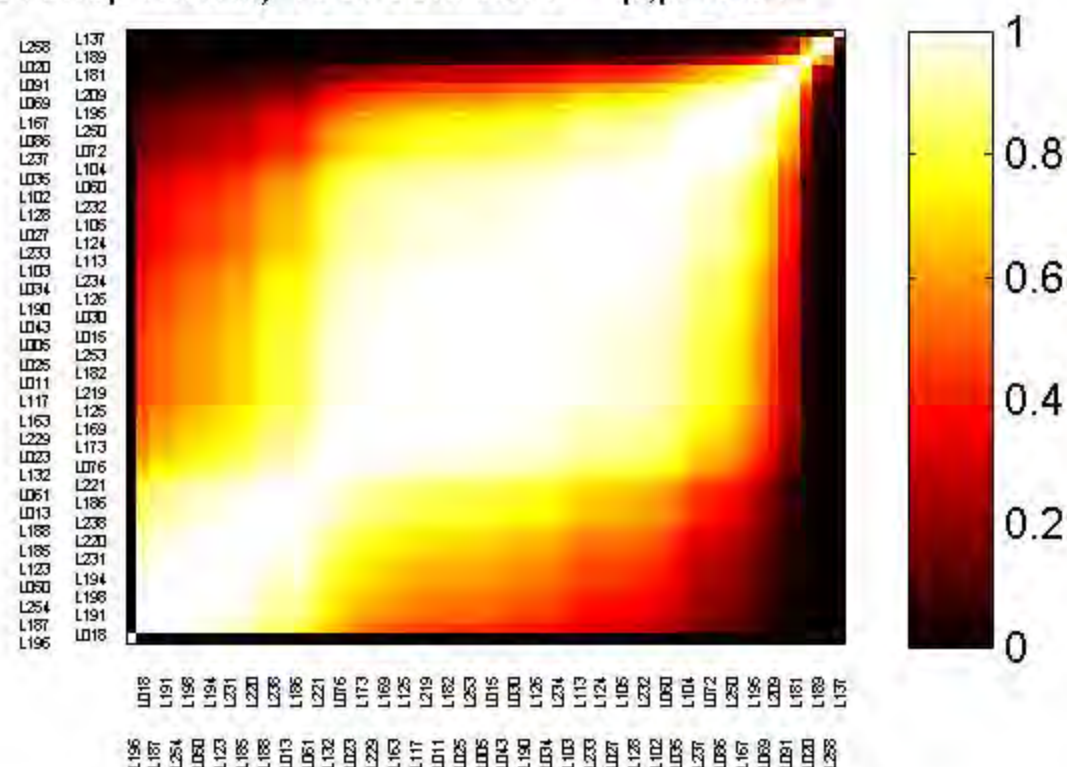


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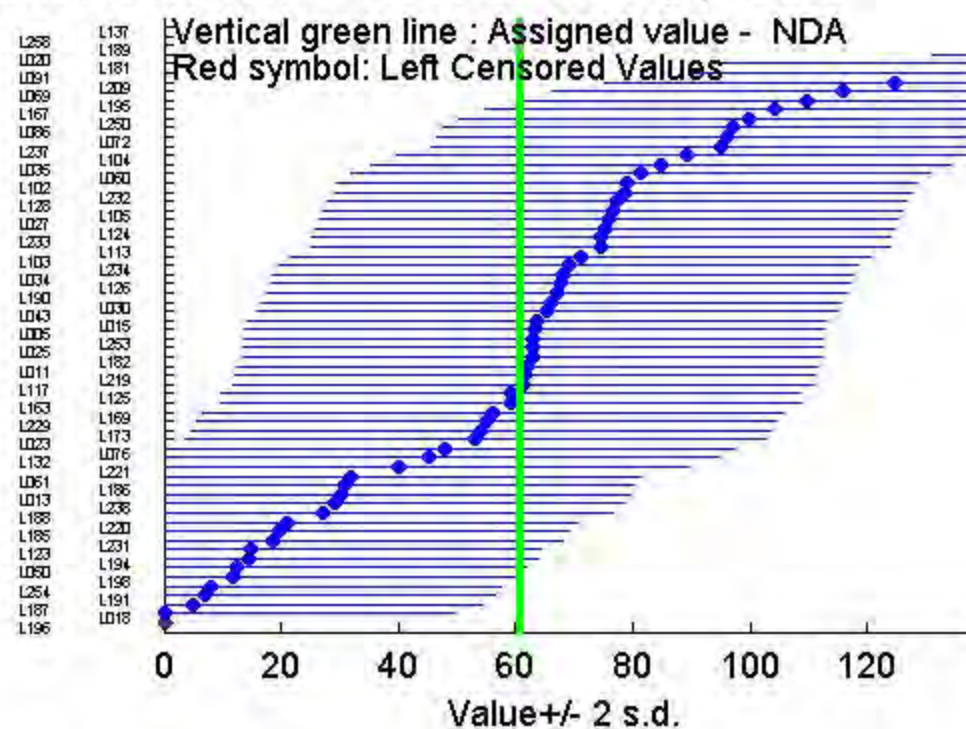




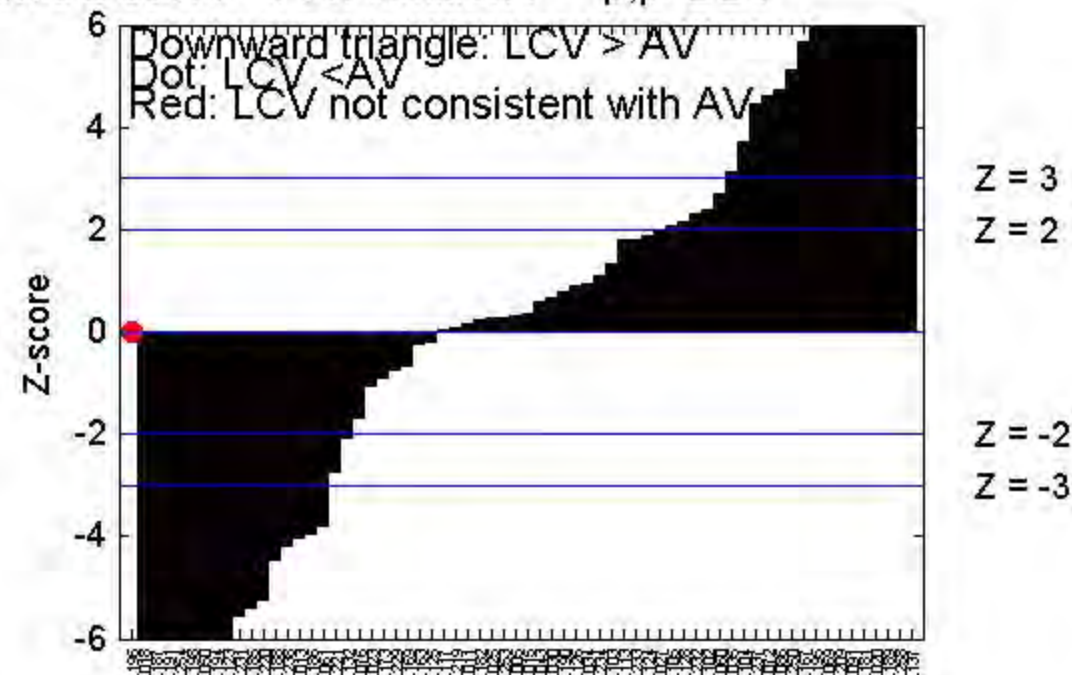
Kilt plot(overlap matrix) Test solution P p,p'-DDT

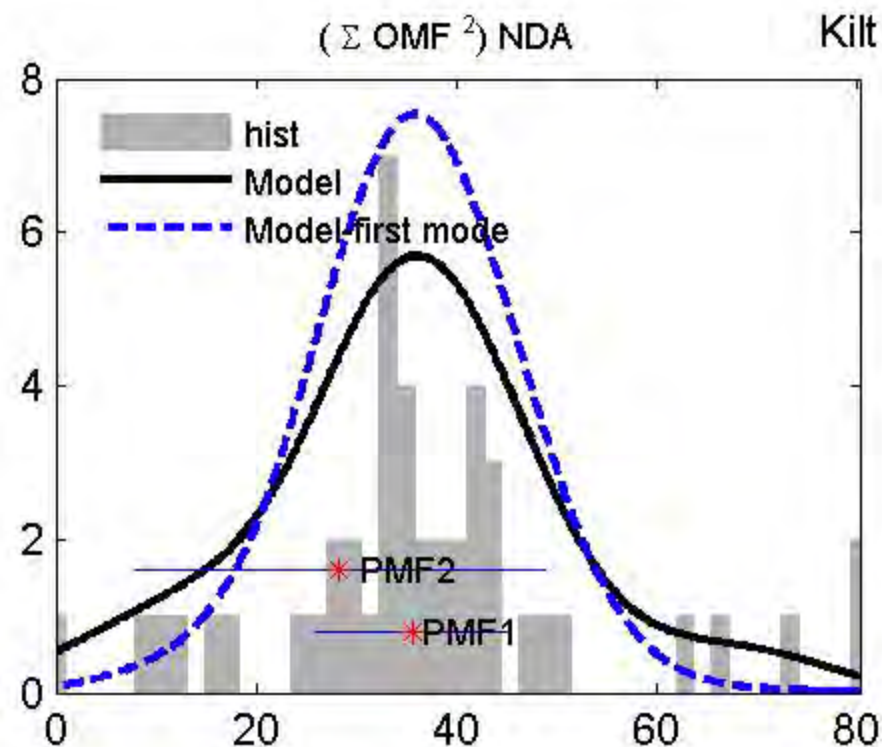


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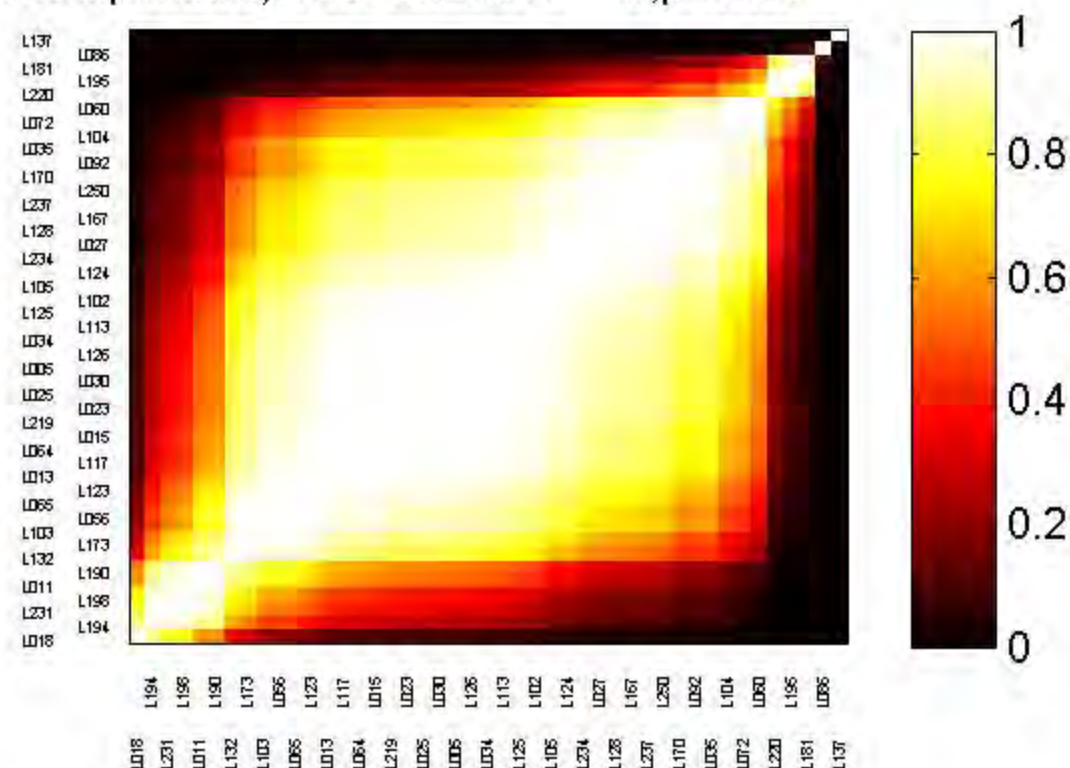


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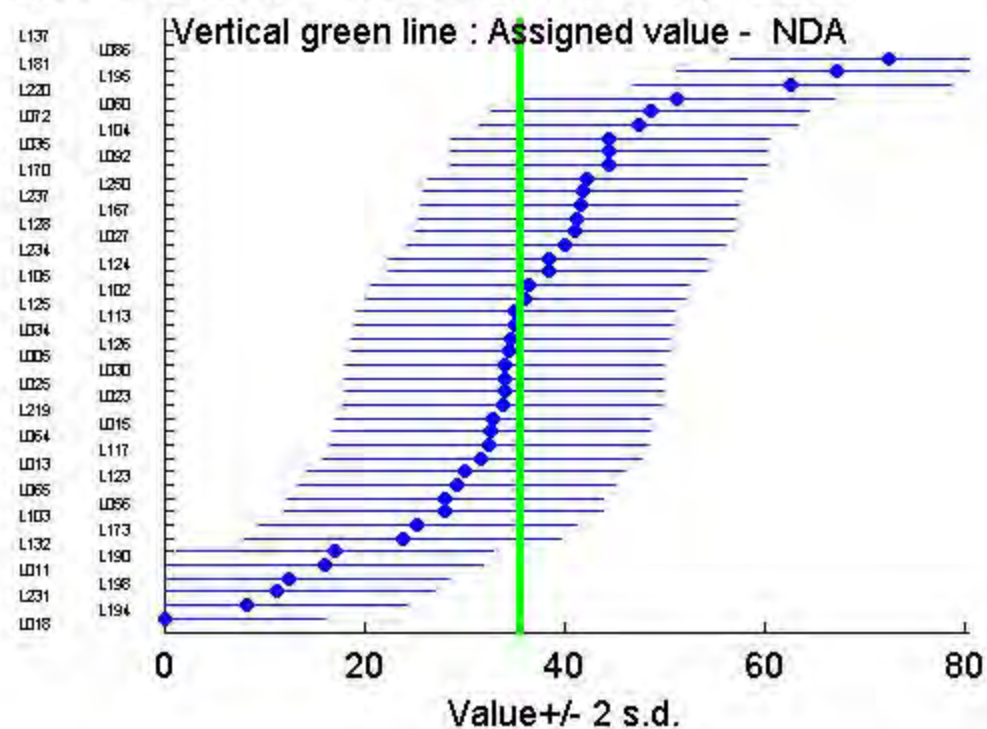




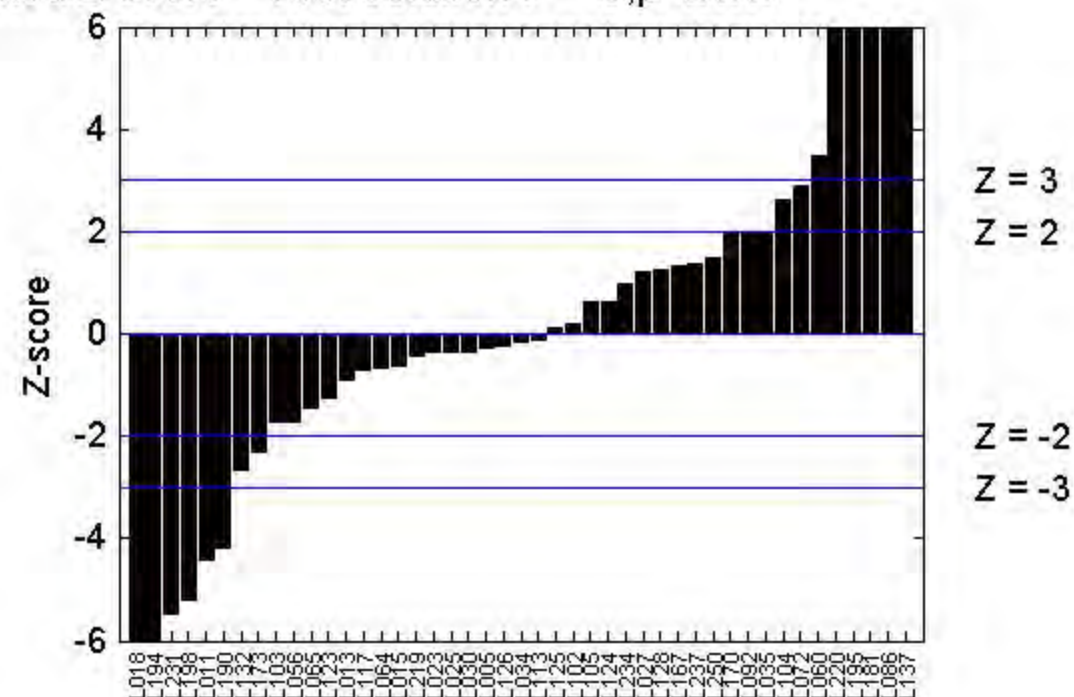
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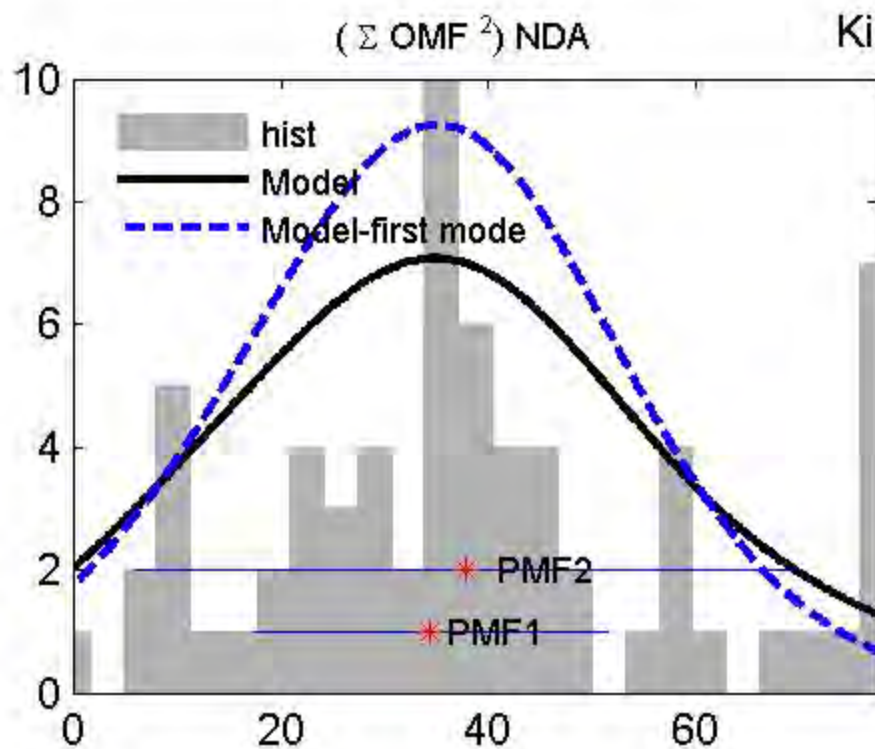


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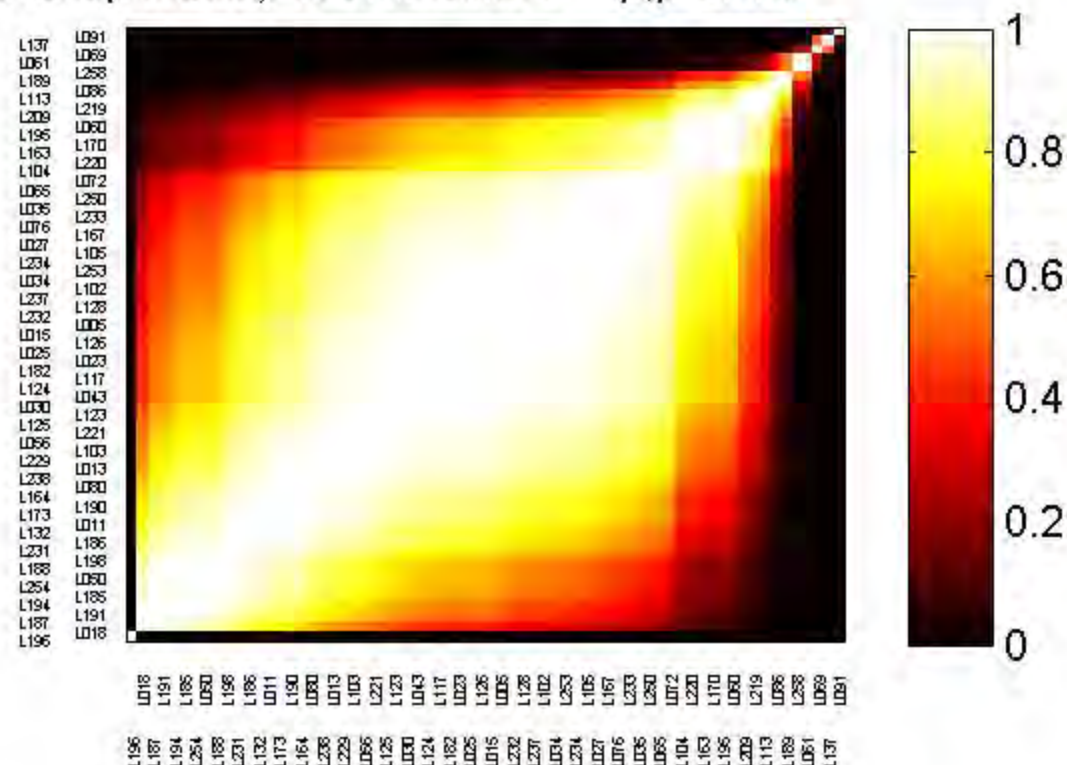


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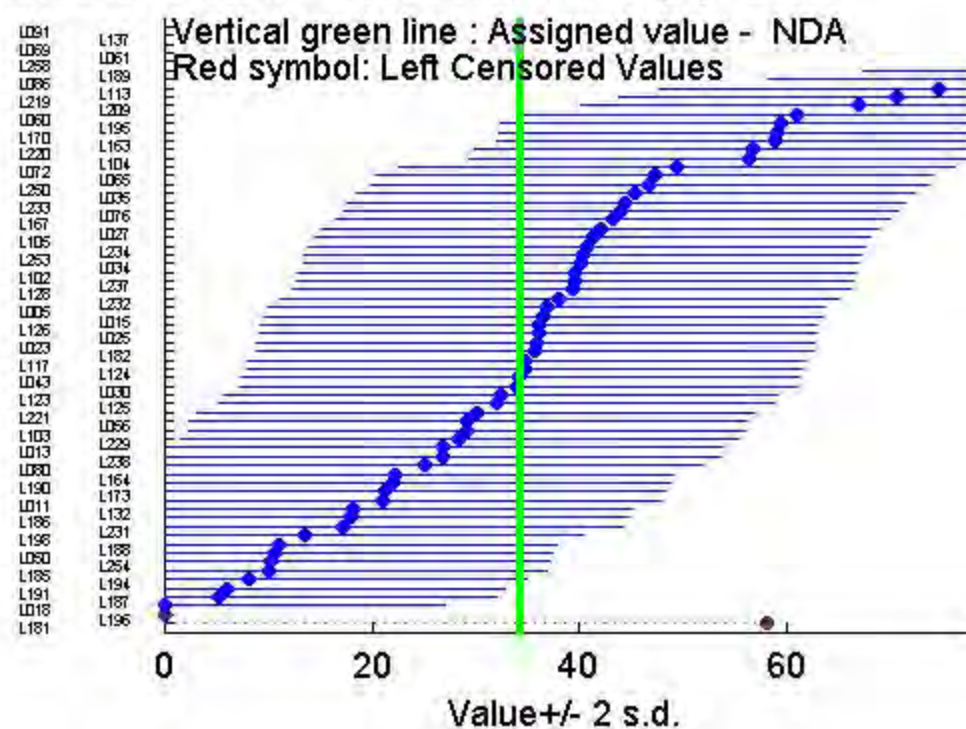




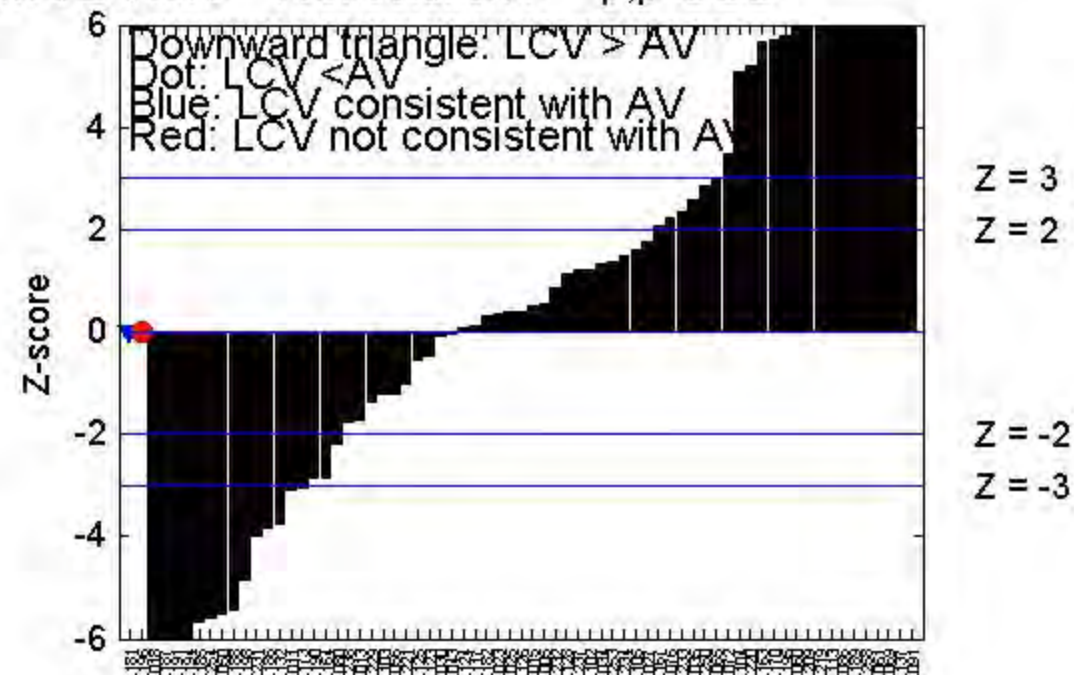
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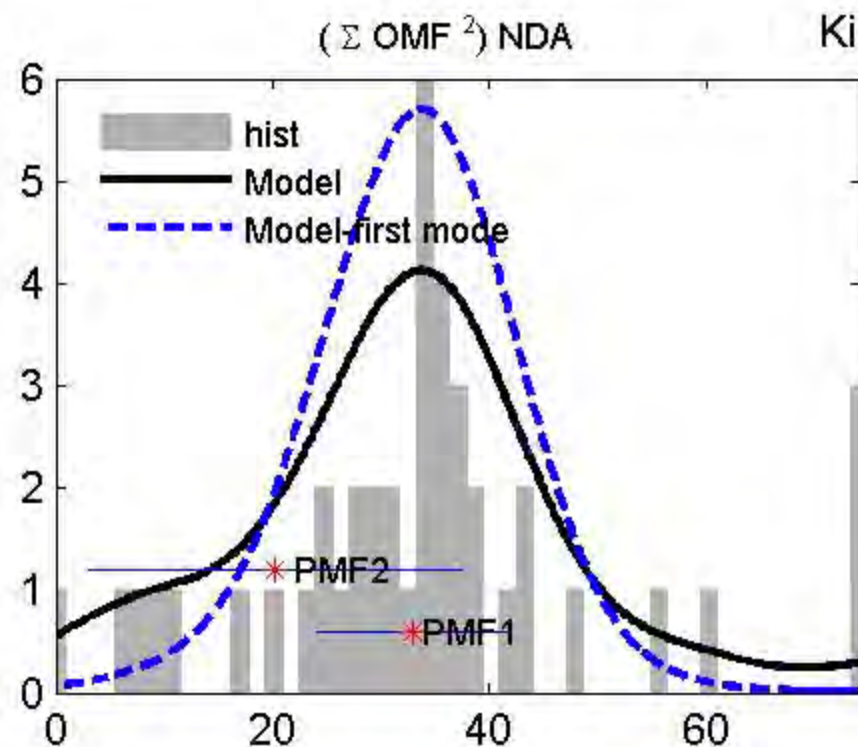


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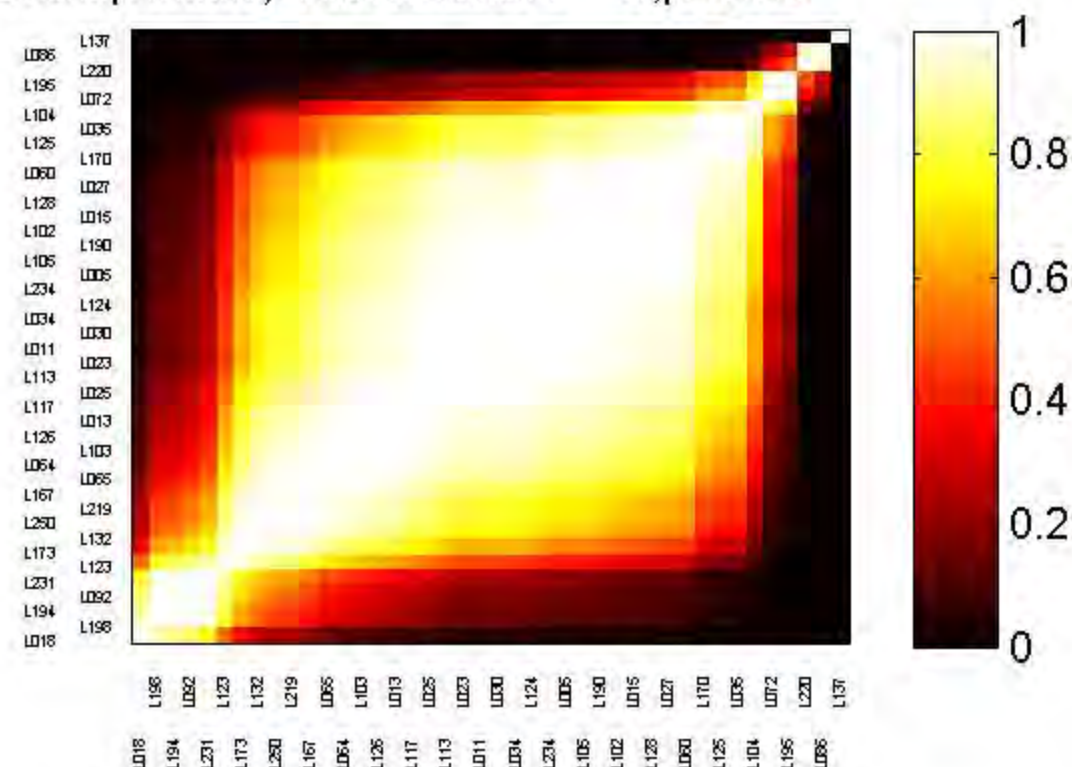


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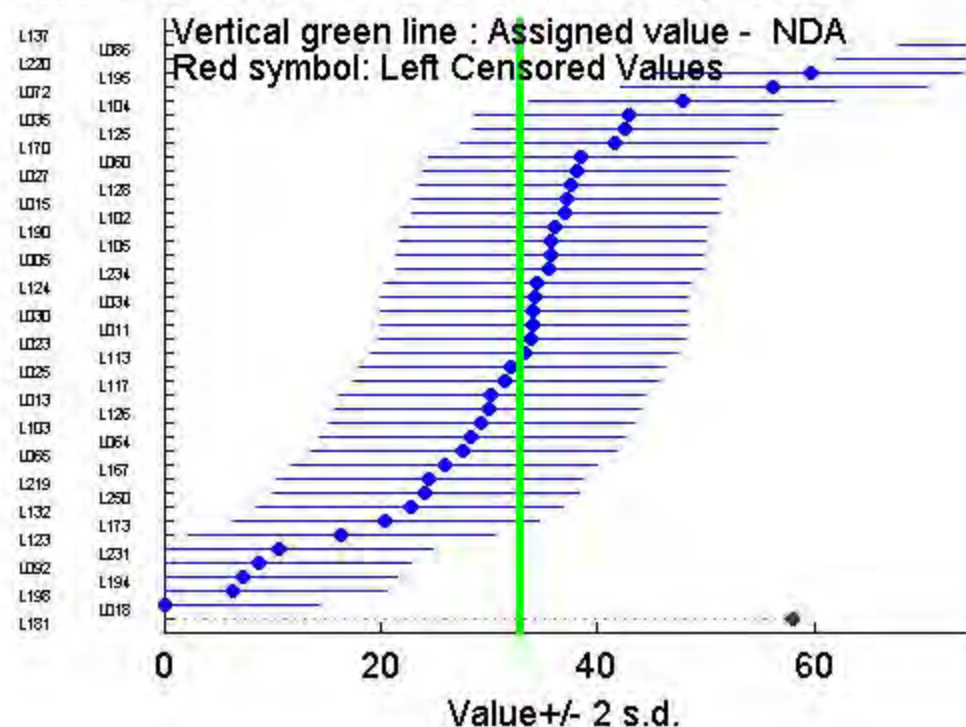




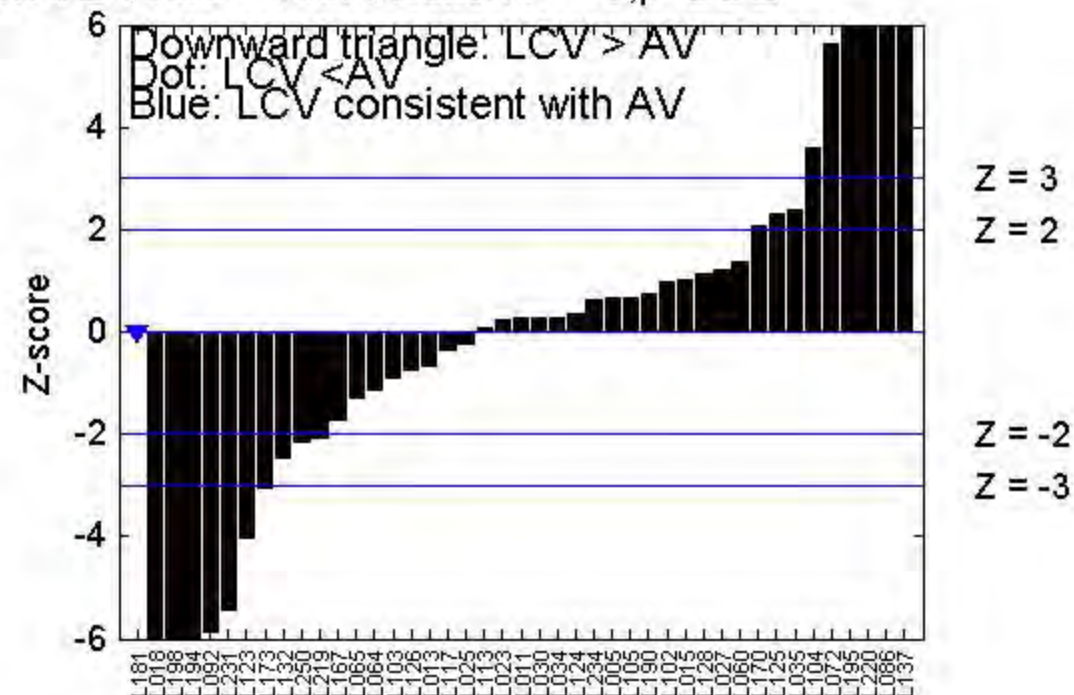
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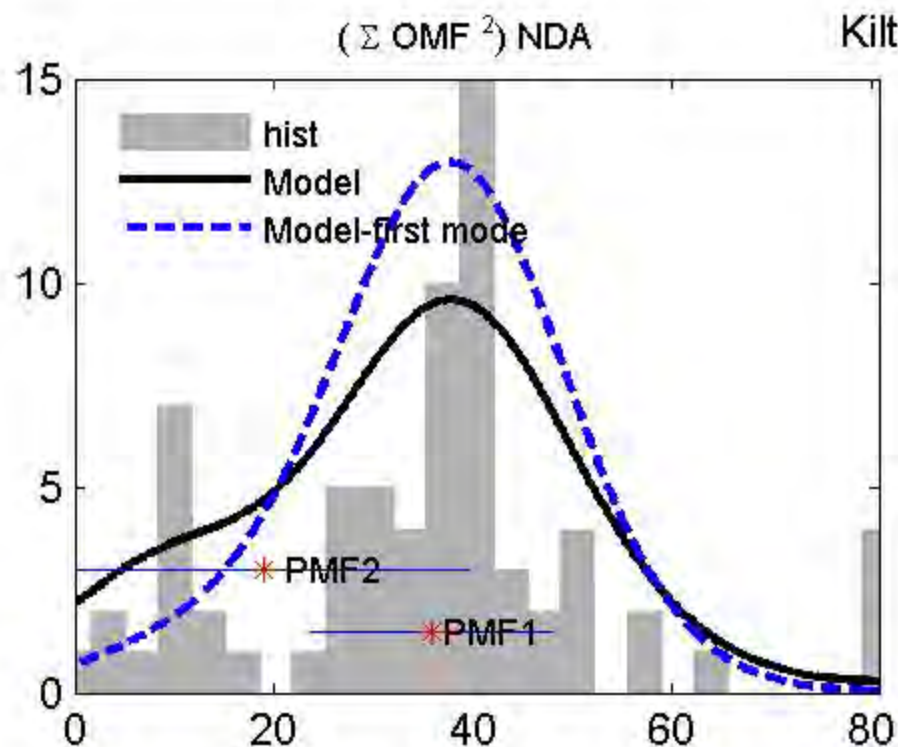


Ranked Overview - Test solution P o,p'-DDE

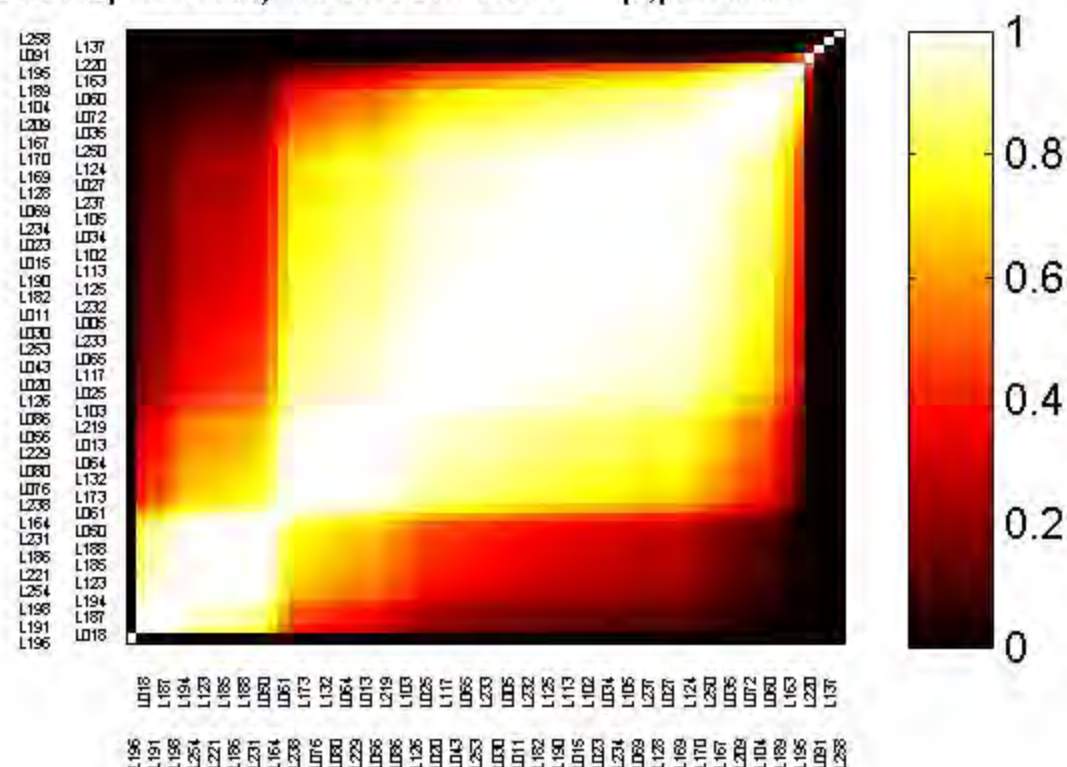


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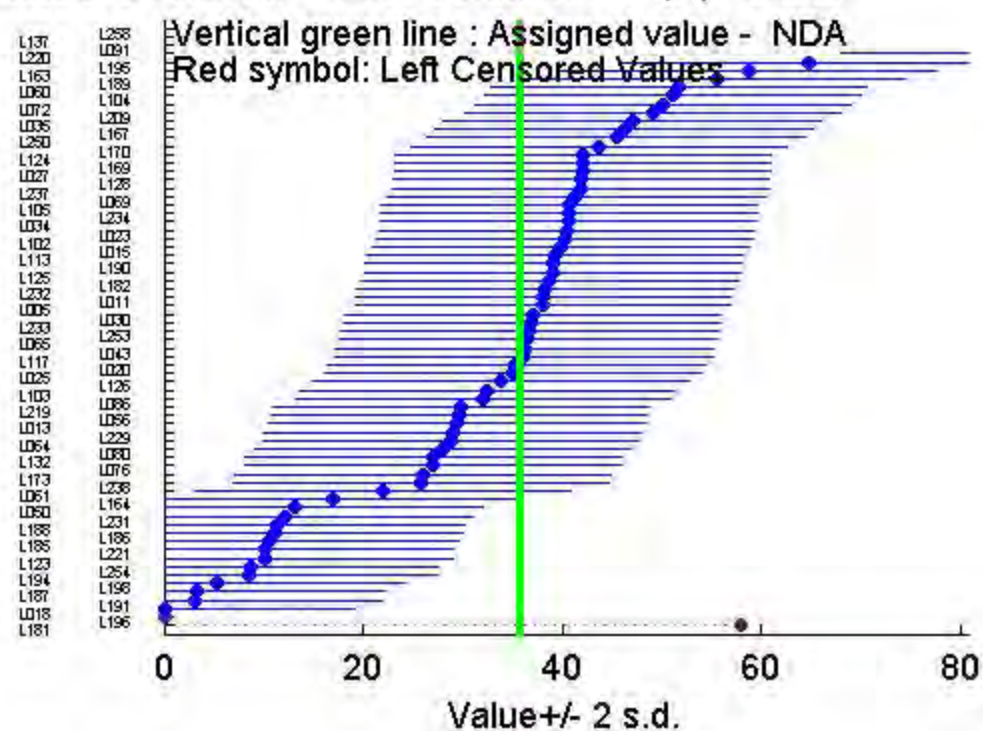




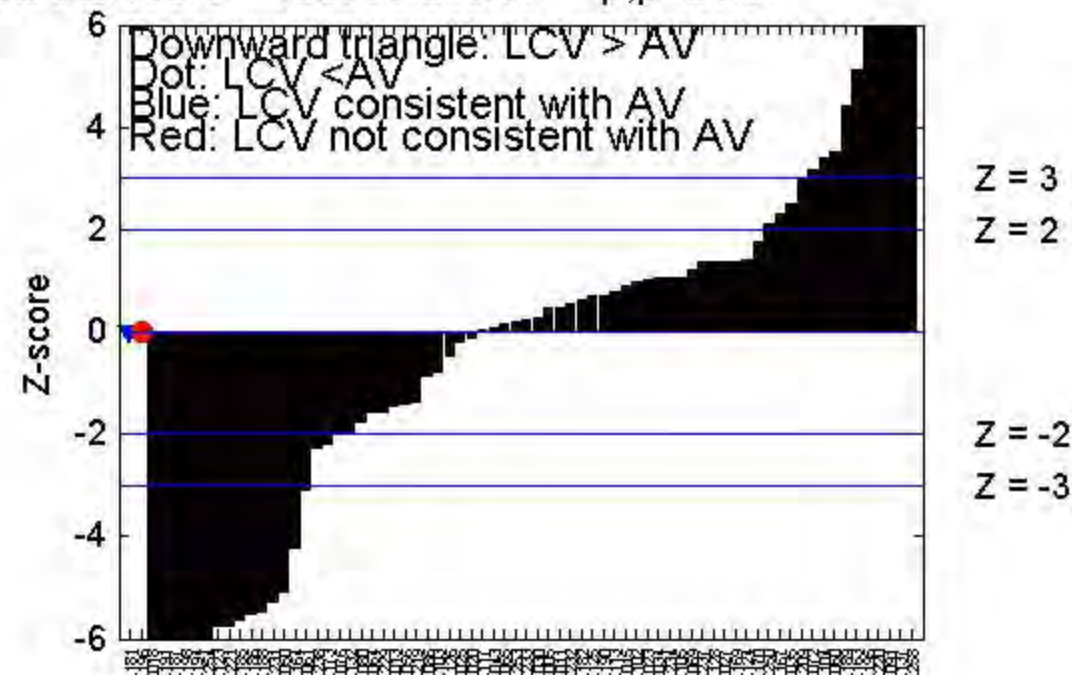
Kilt plot(overlap matrix) Test solution P p,p'-DDE

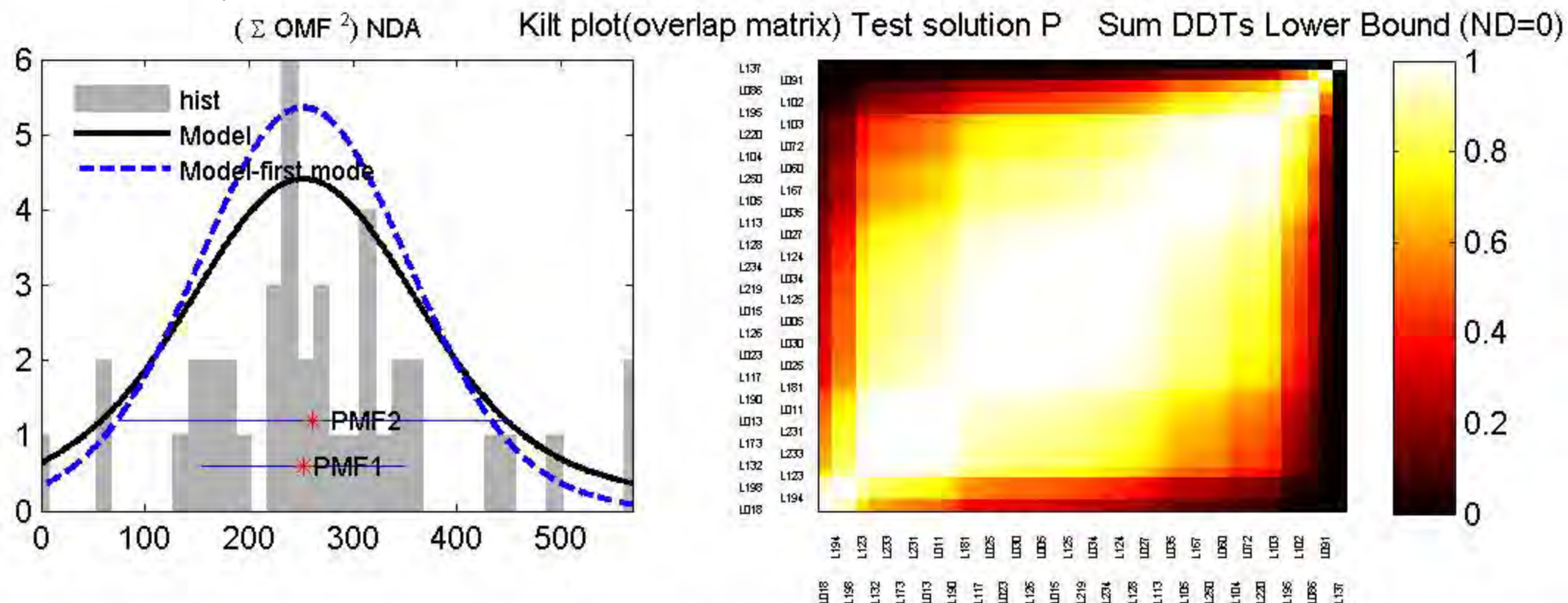


Ranked Overview - Test solution P p,p'-DDE

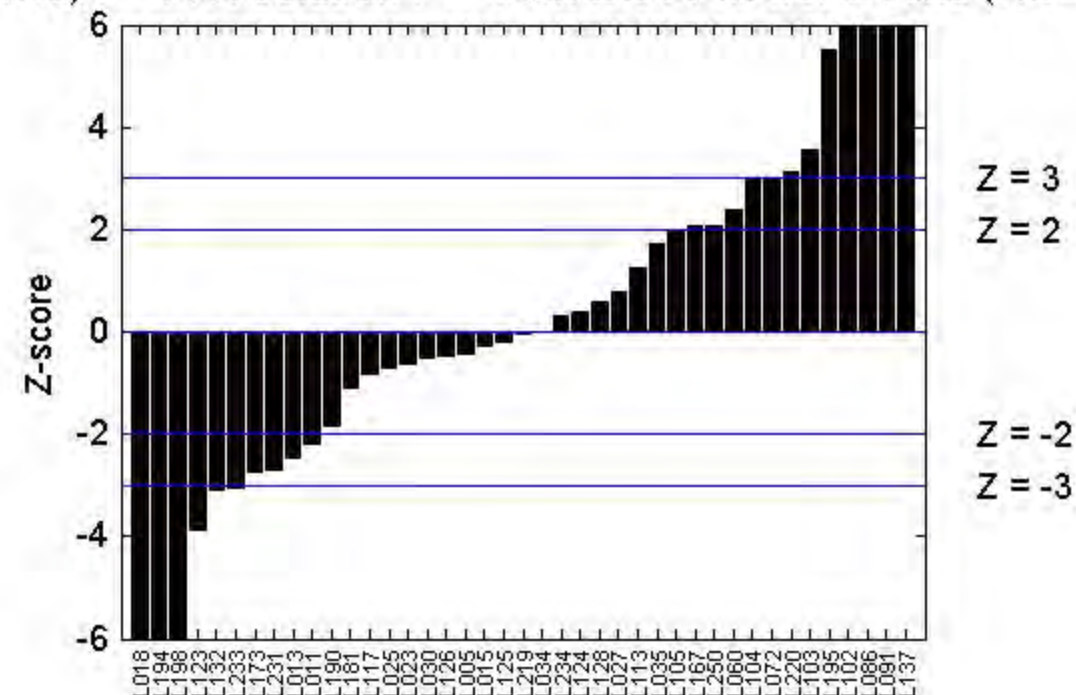
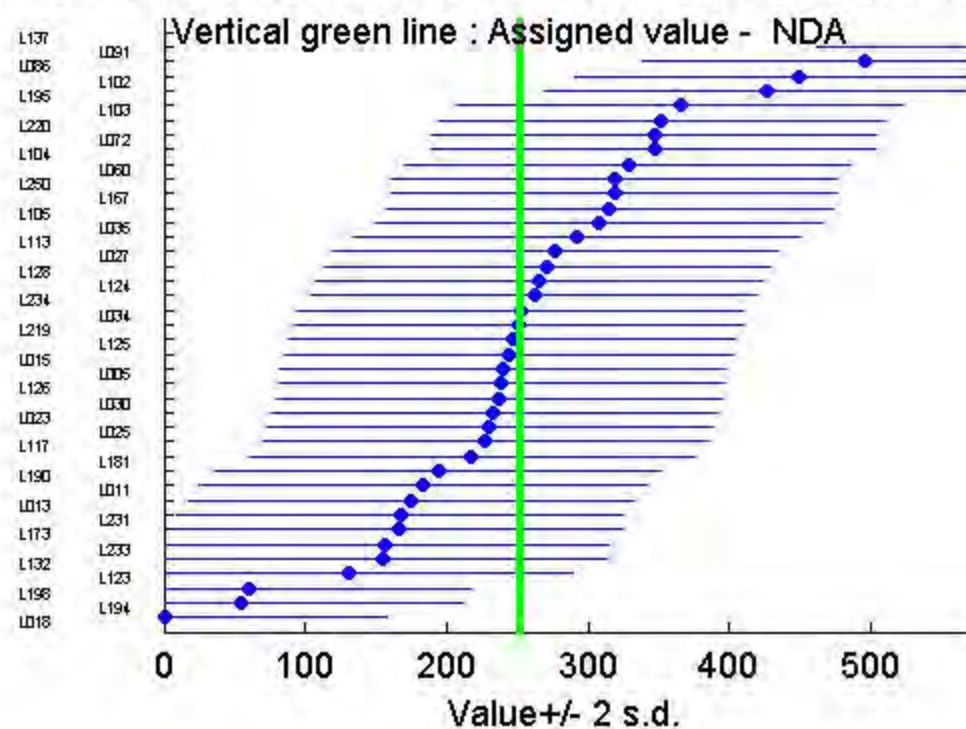


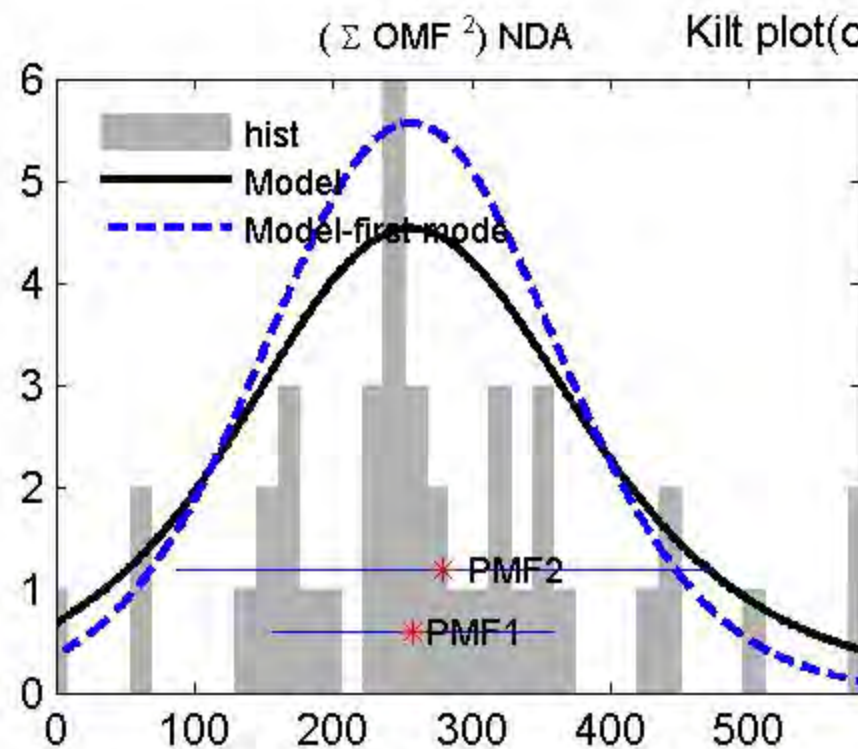
Ranked Z score - Test solution P p,p'-DDE



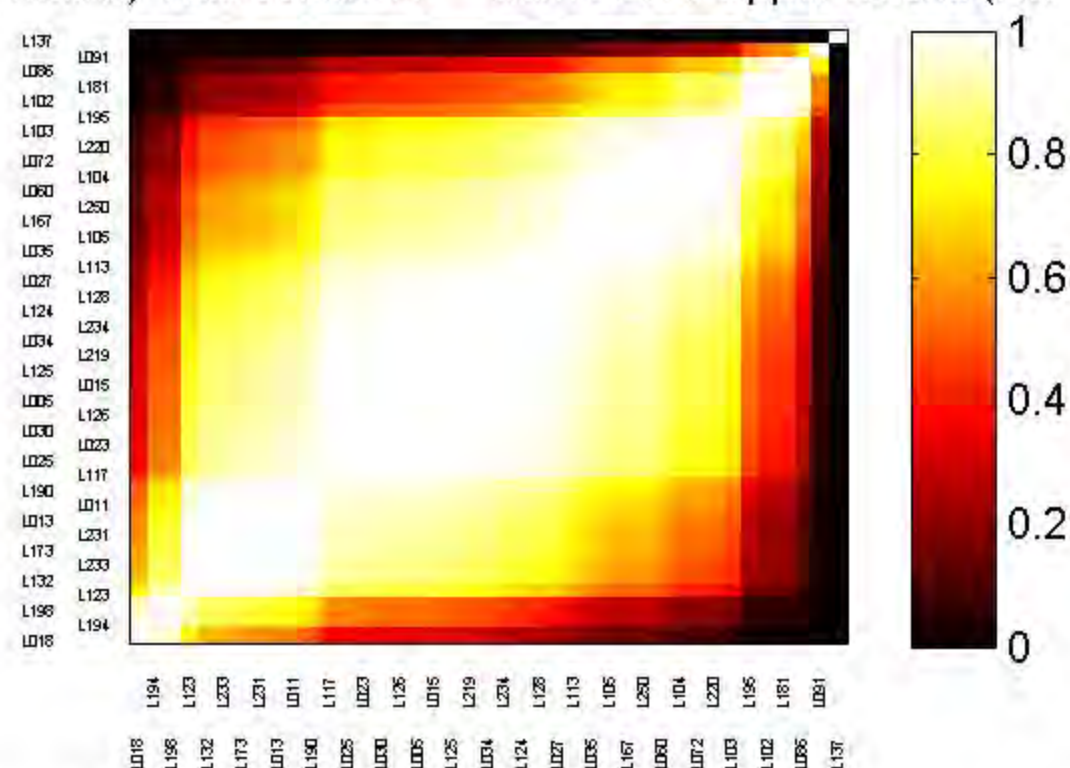


Ranked Overview - Test solution P Sum DDTs Lower Bound (ND=0) Ranked Overview - Test solution P Sum DDTs Lower Bound (ND=0)





Kilt plot(overlap matrix) Test solution P

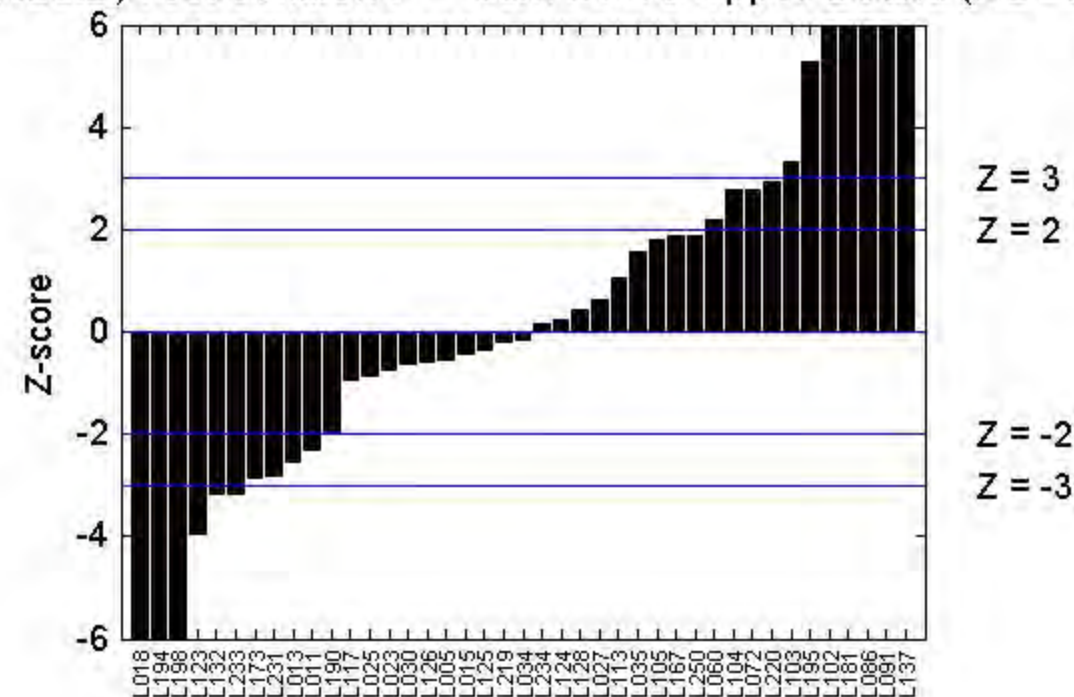
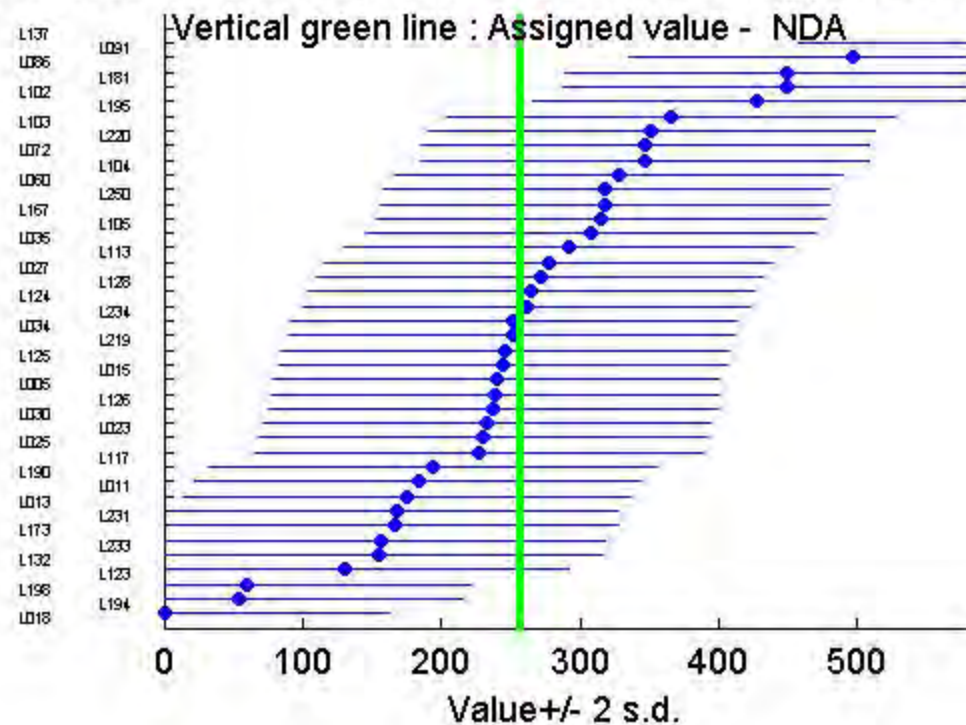


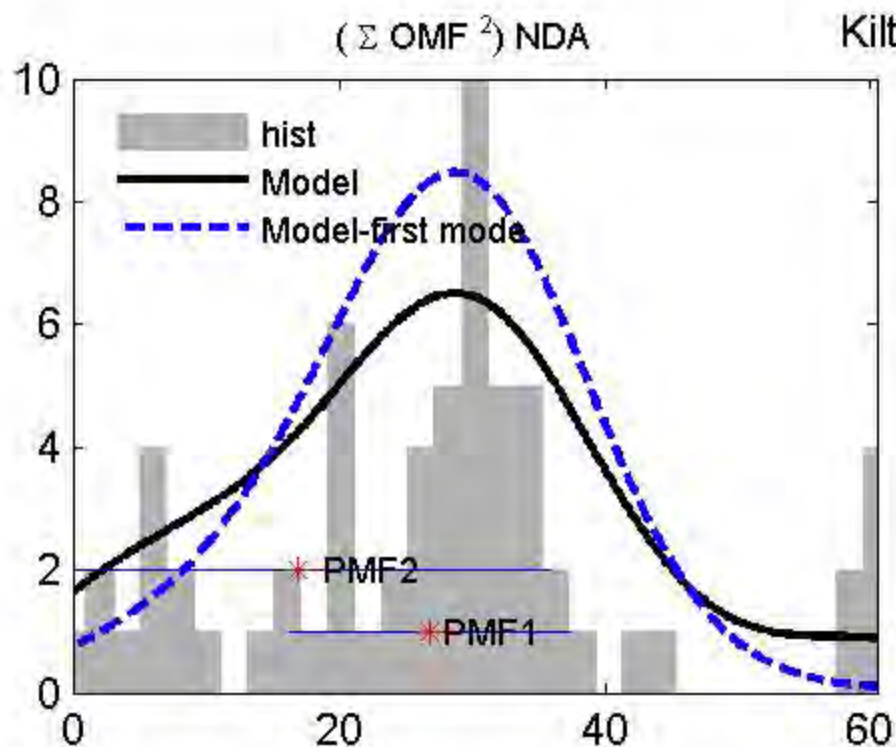
Ranked Overview - Test solution P

Sum DDTs Upper Bound (ND=LOD)

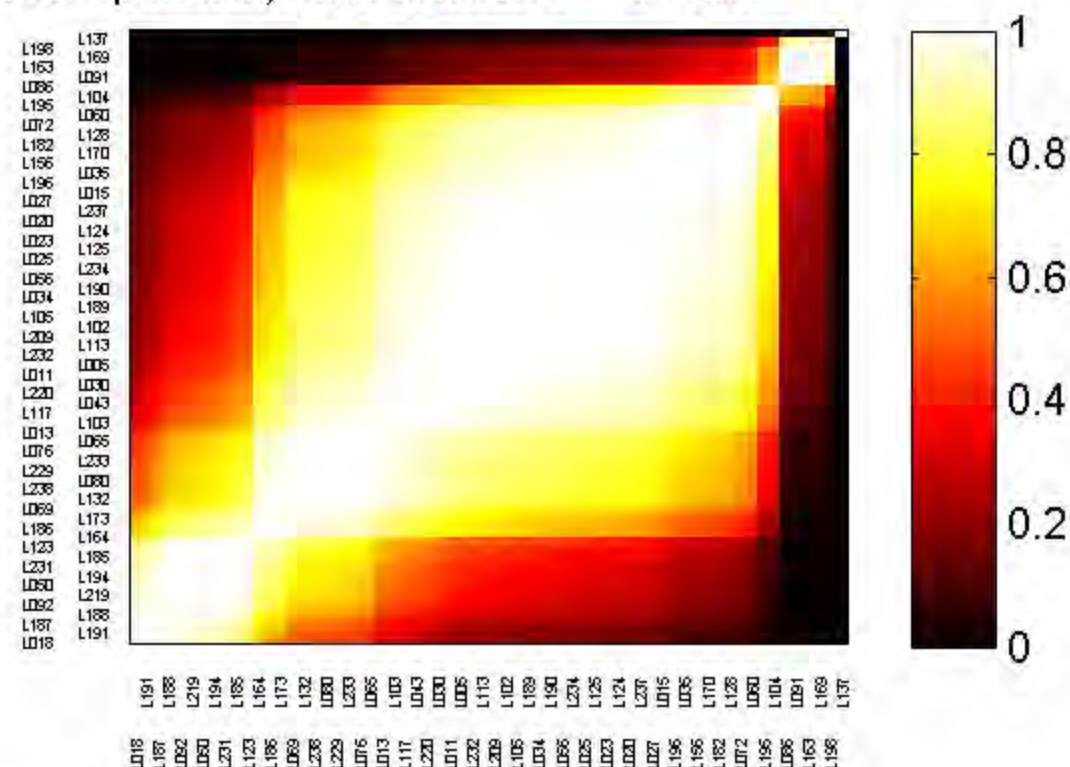
Ranked (Z-score)

Sum DDTs Upper Bound (ND=LOD)

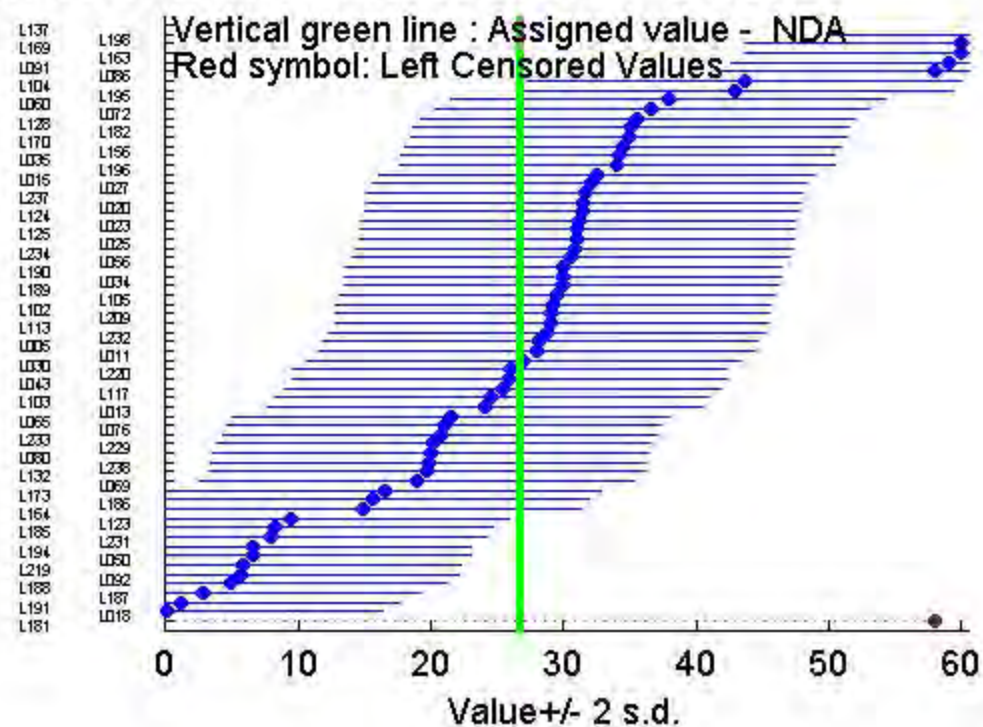




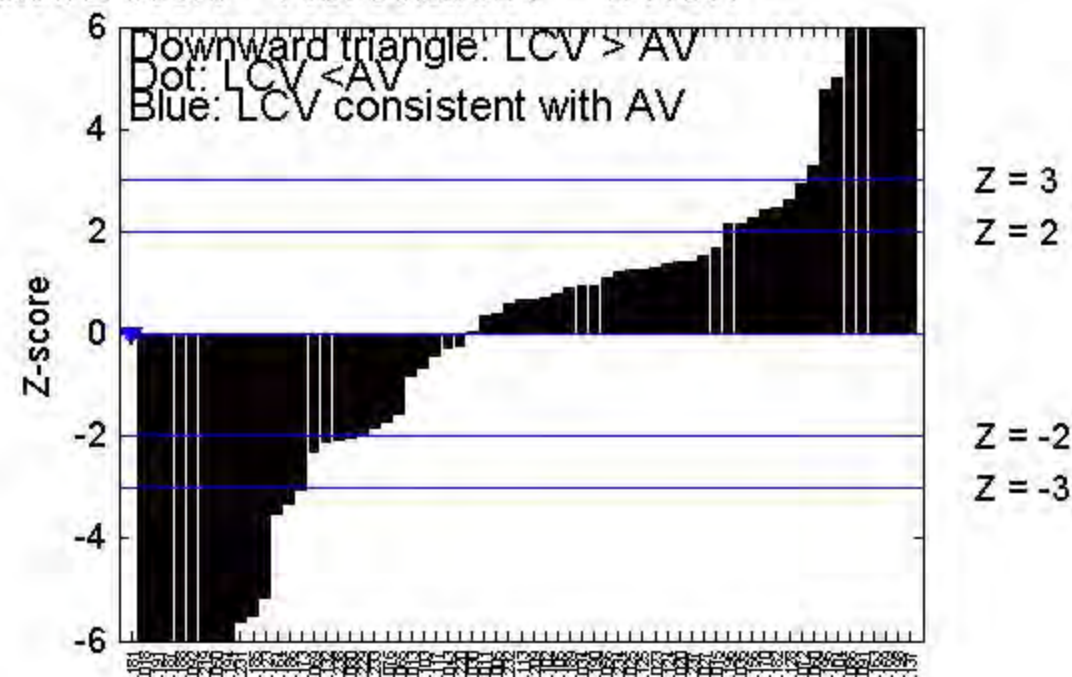
Kilt plot(overlap matrix) Test solution P a-HCH

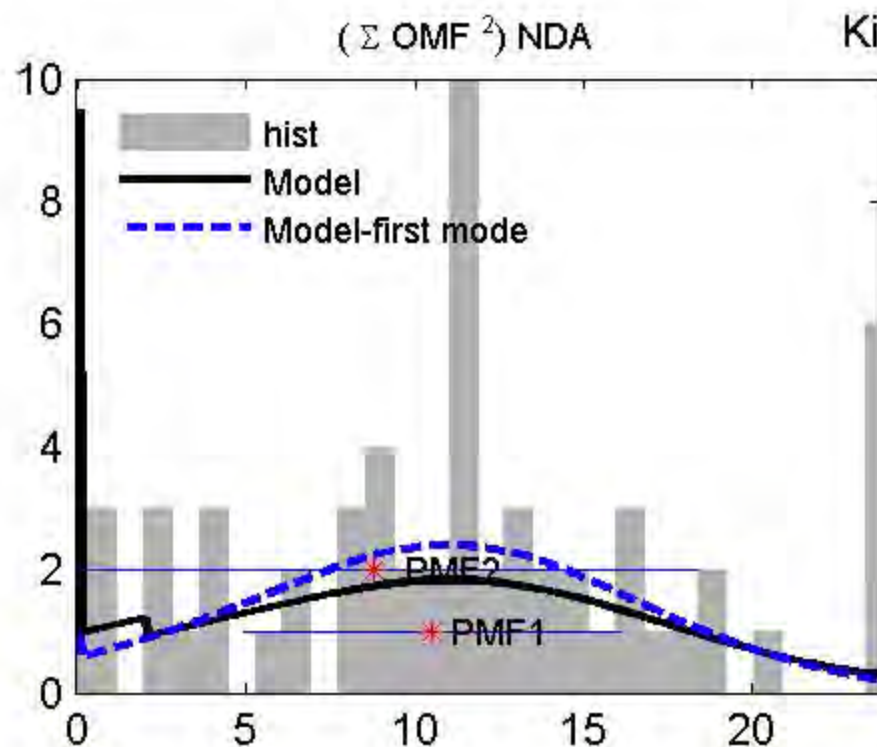


Ranked Overview - Test solution P a-HCH

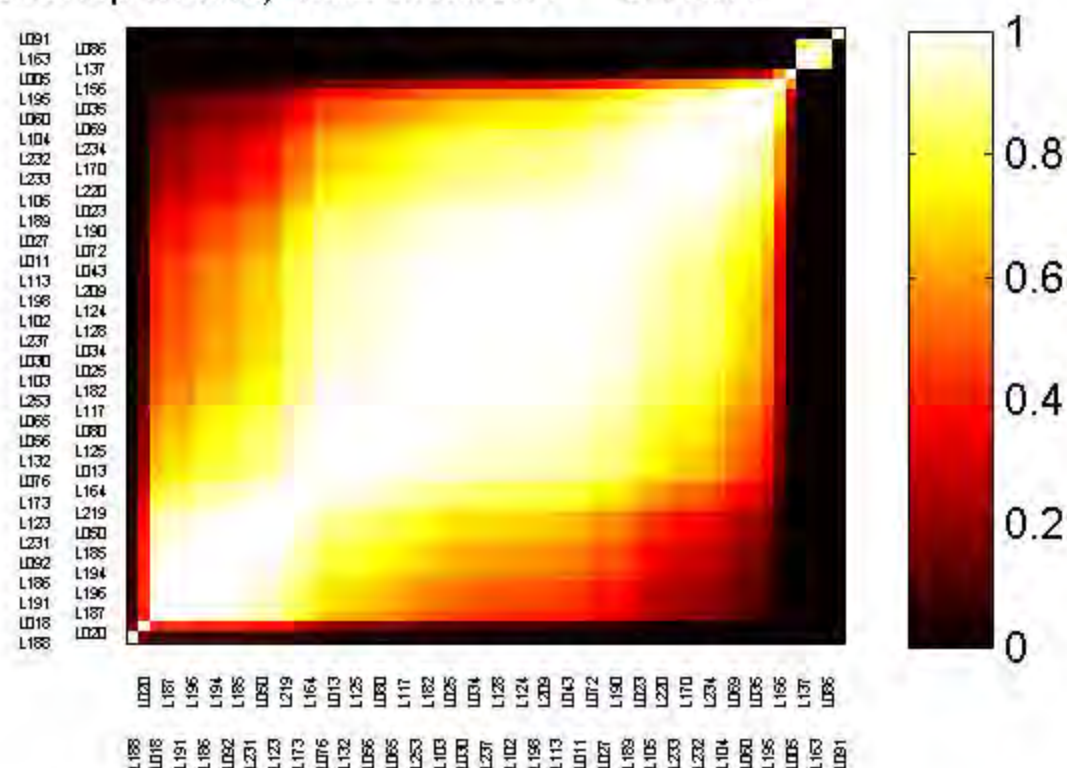


Ranked Z score - Test solution P a-HCH

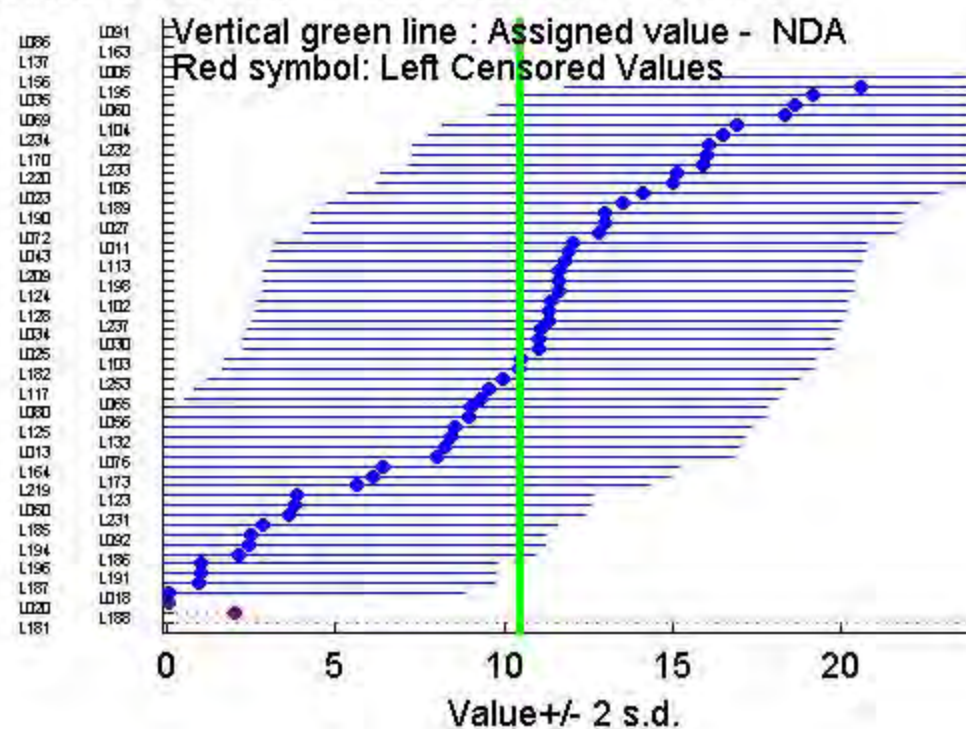




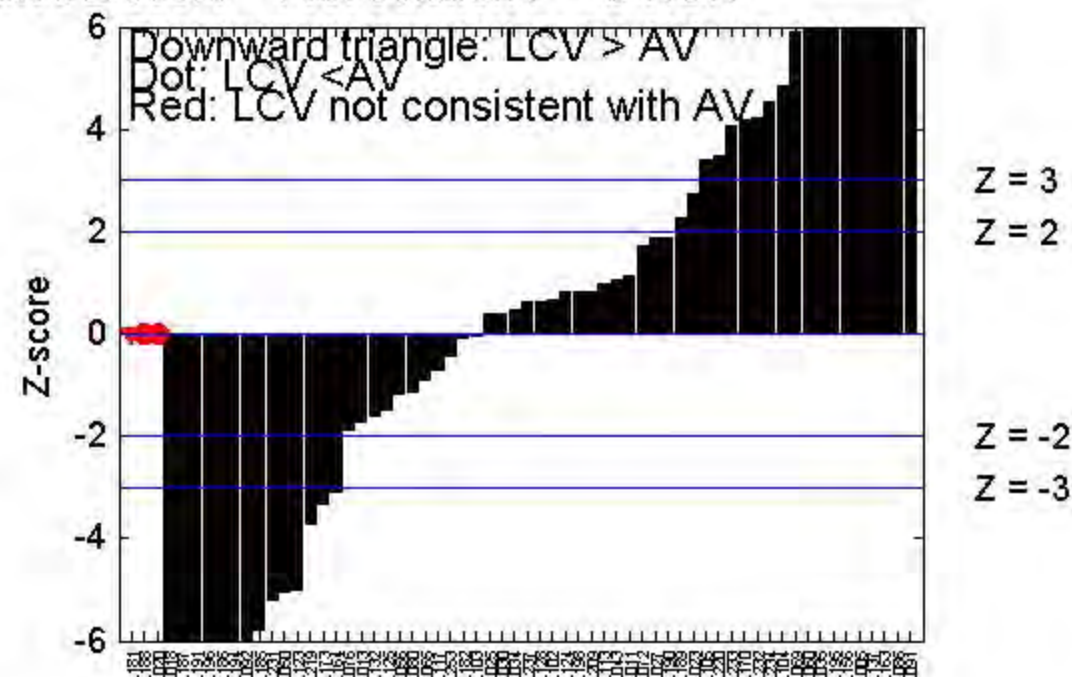
Kilt plot(overlap matrix) Test solution P b-HCH

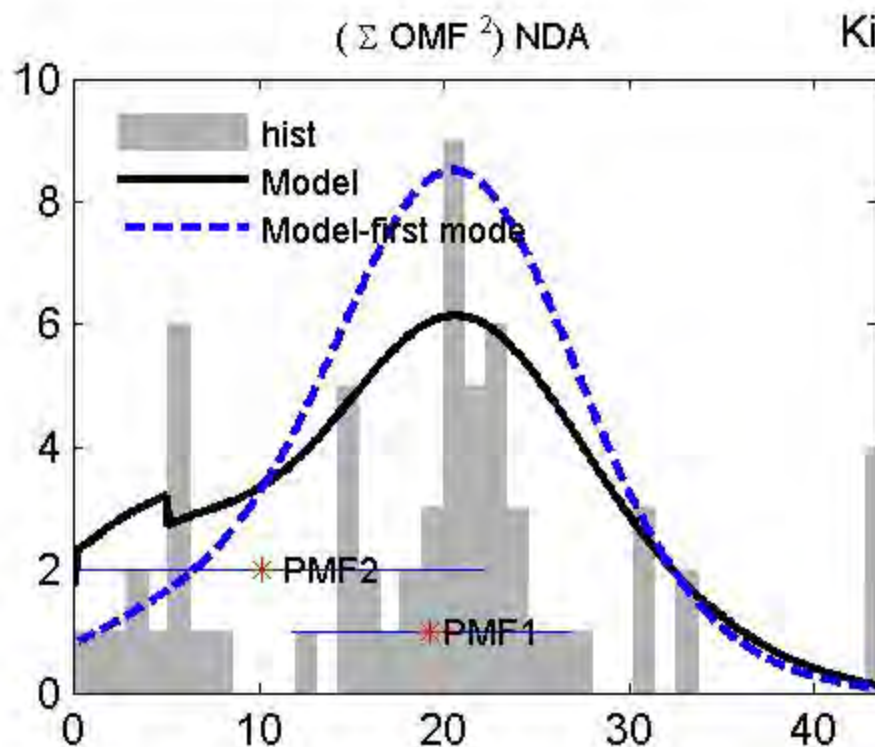


Ranked Overview - Test solution P b-HCH

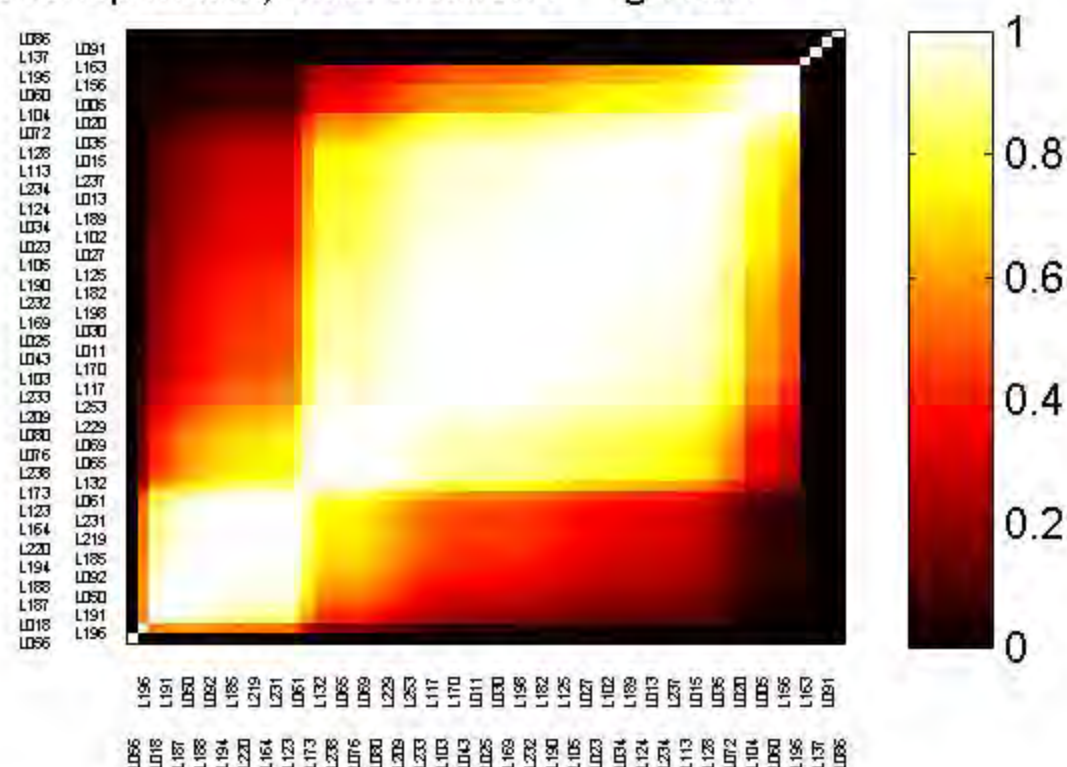


Ranked Z score - Test solution P b-HCH

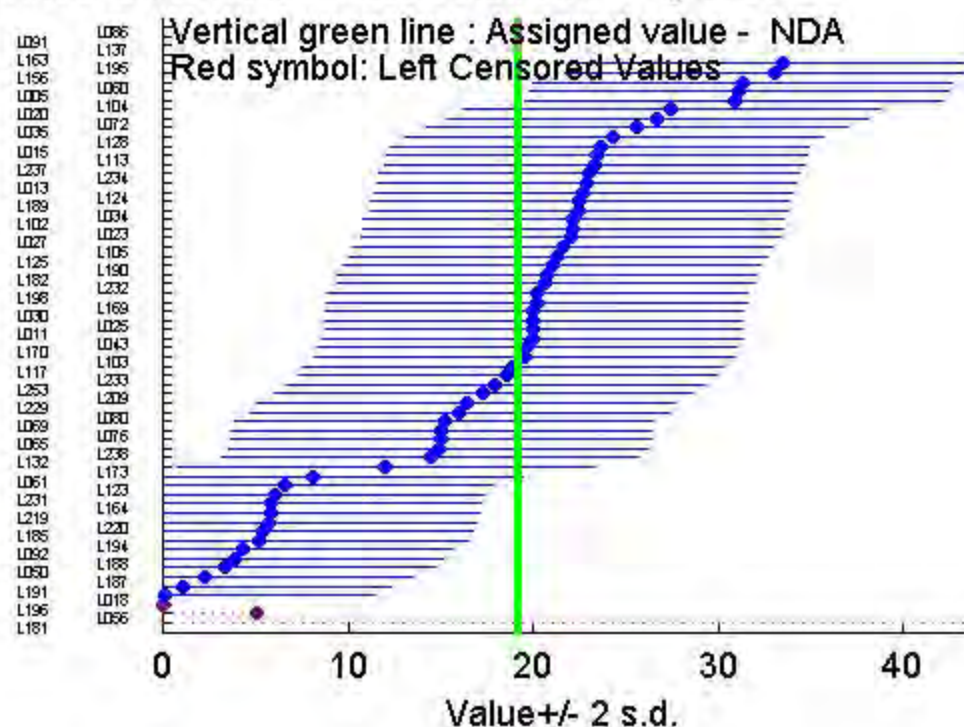




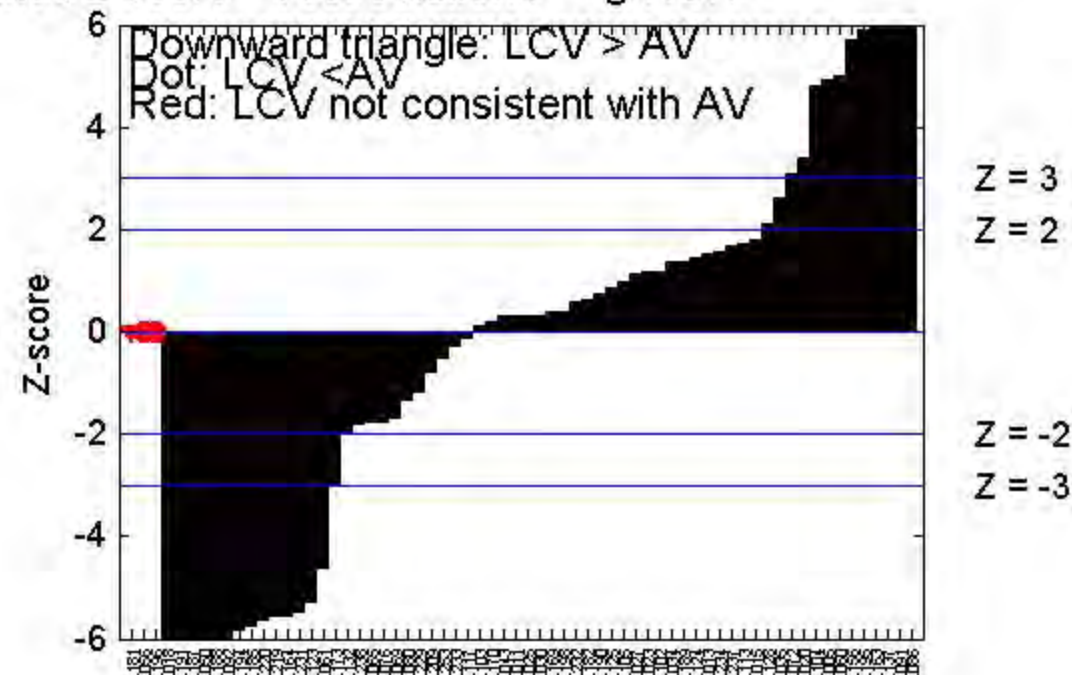
Kilt plot(overlap matrix) Test solution P g-HCH

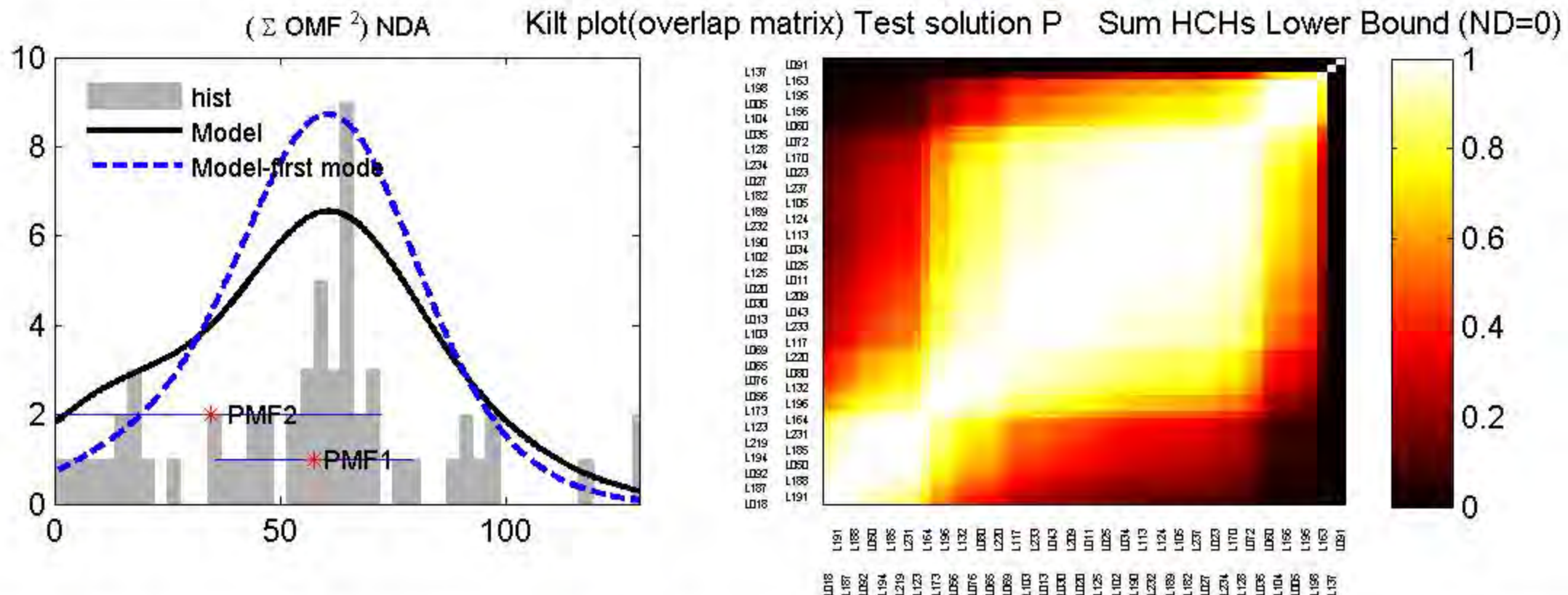


Ranked Overview - Test solution P g-HCH

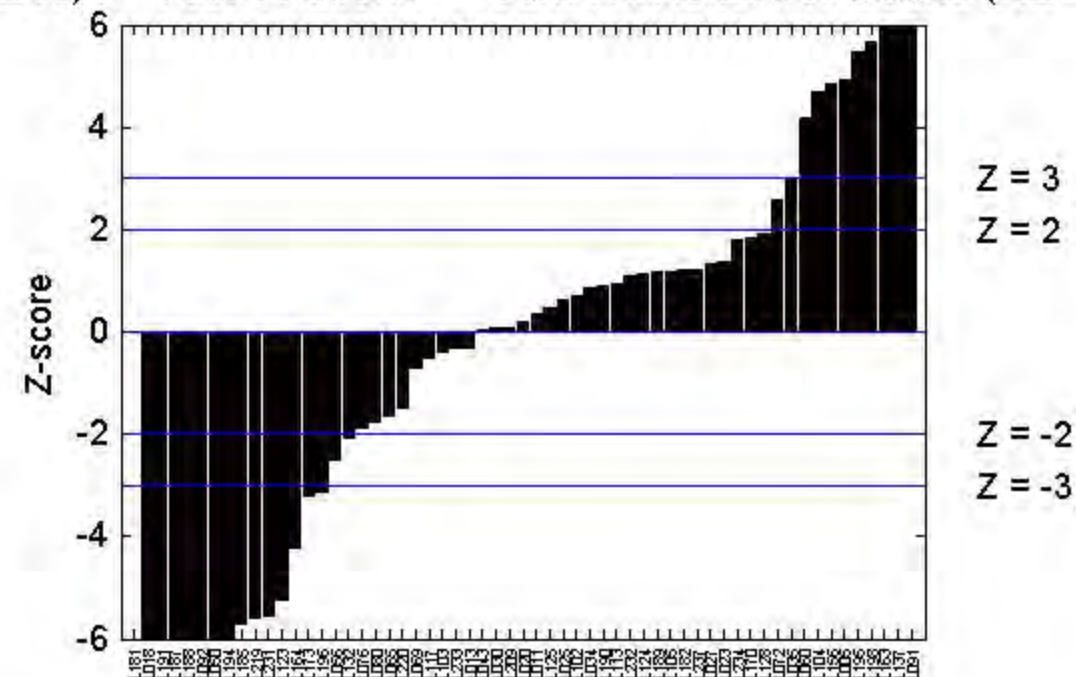
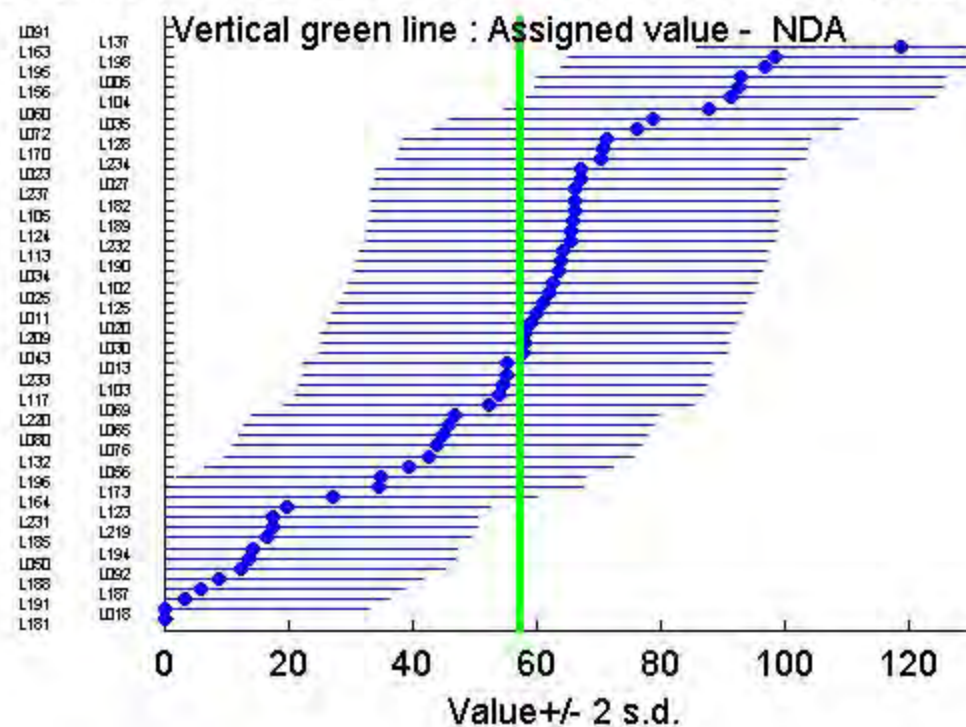


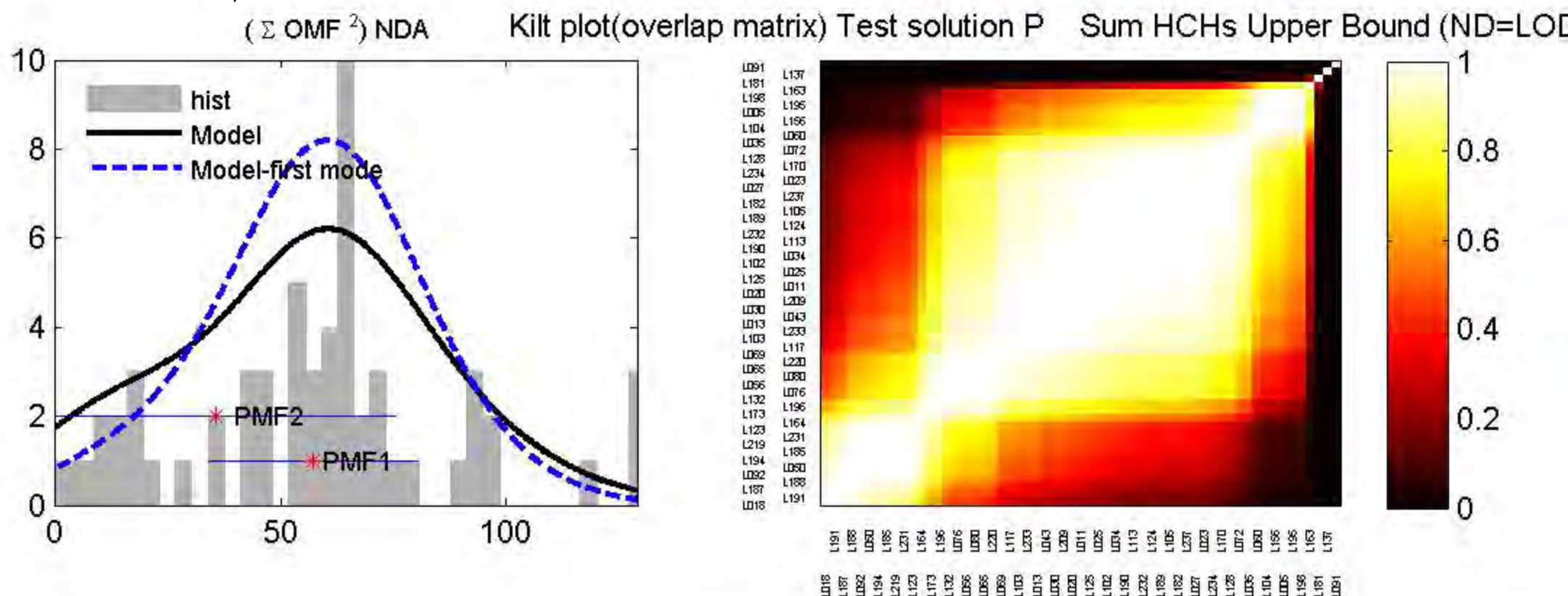
Ranked Z score - Test solution P g-HCH



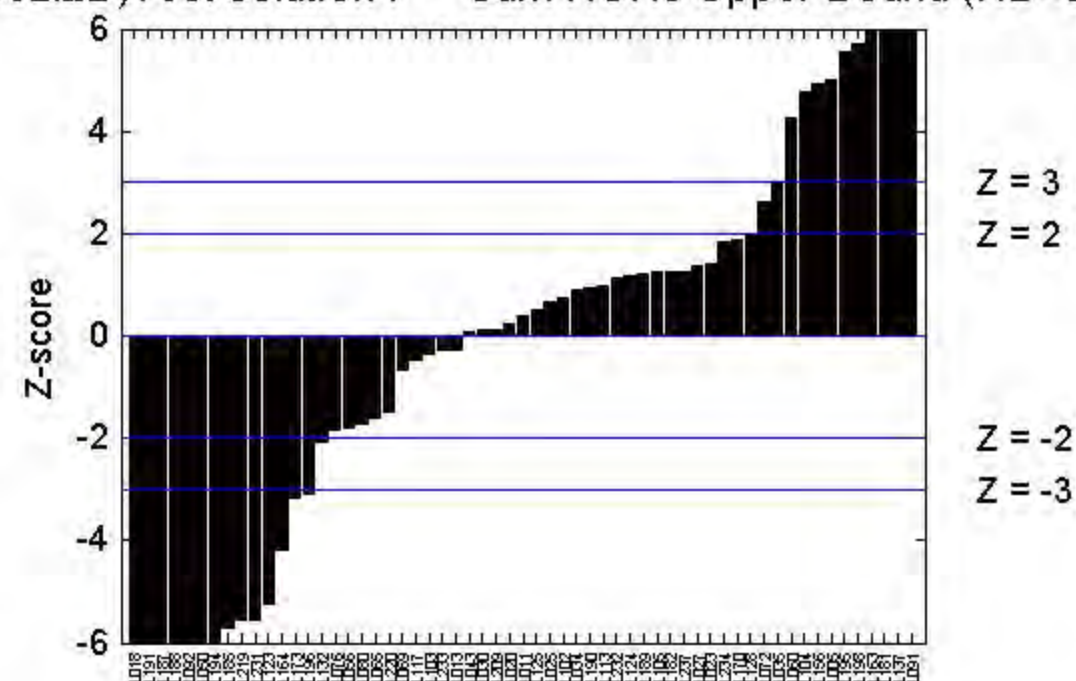
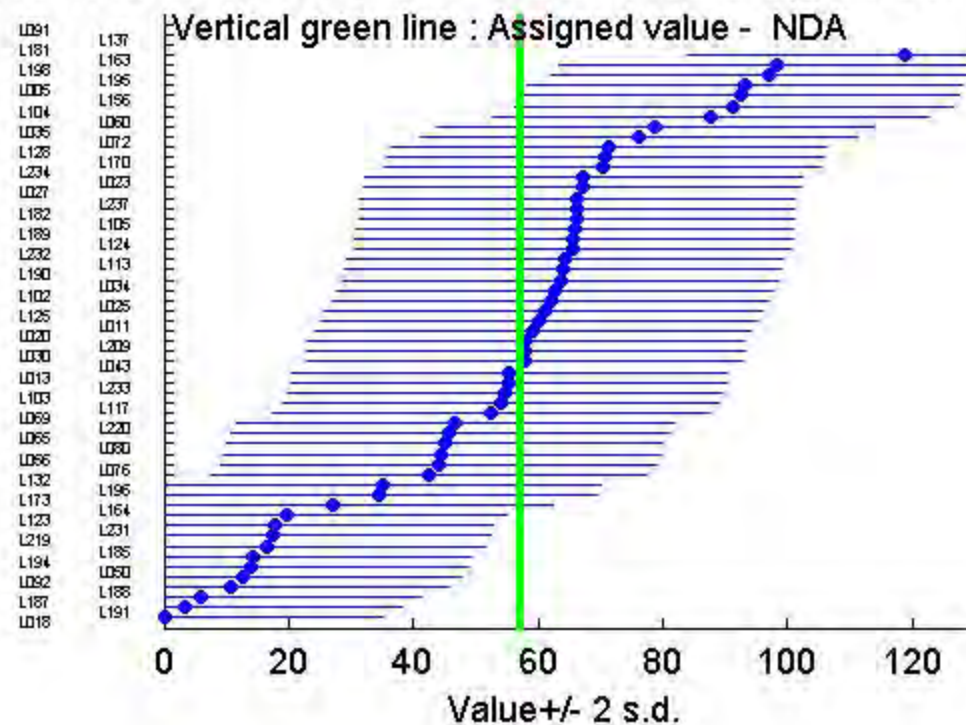


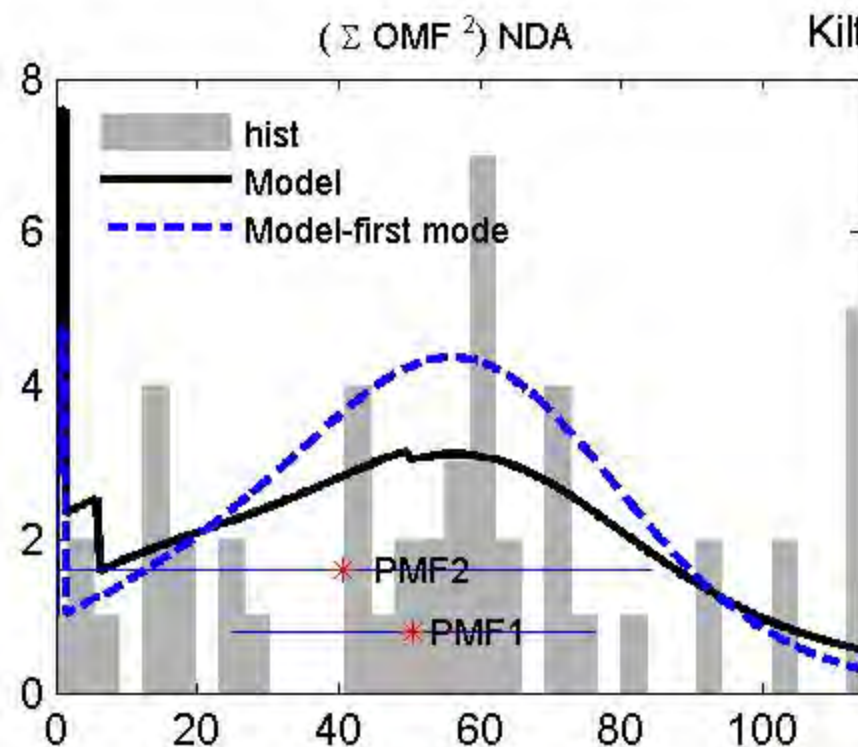
Ranked Overview - Test solution P Sum HCHs Lower Bound (ND=0) Ranked Overview - Test solution P Sum HCHs Lower Bound (ND=0)



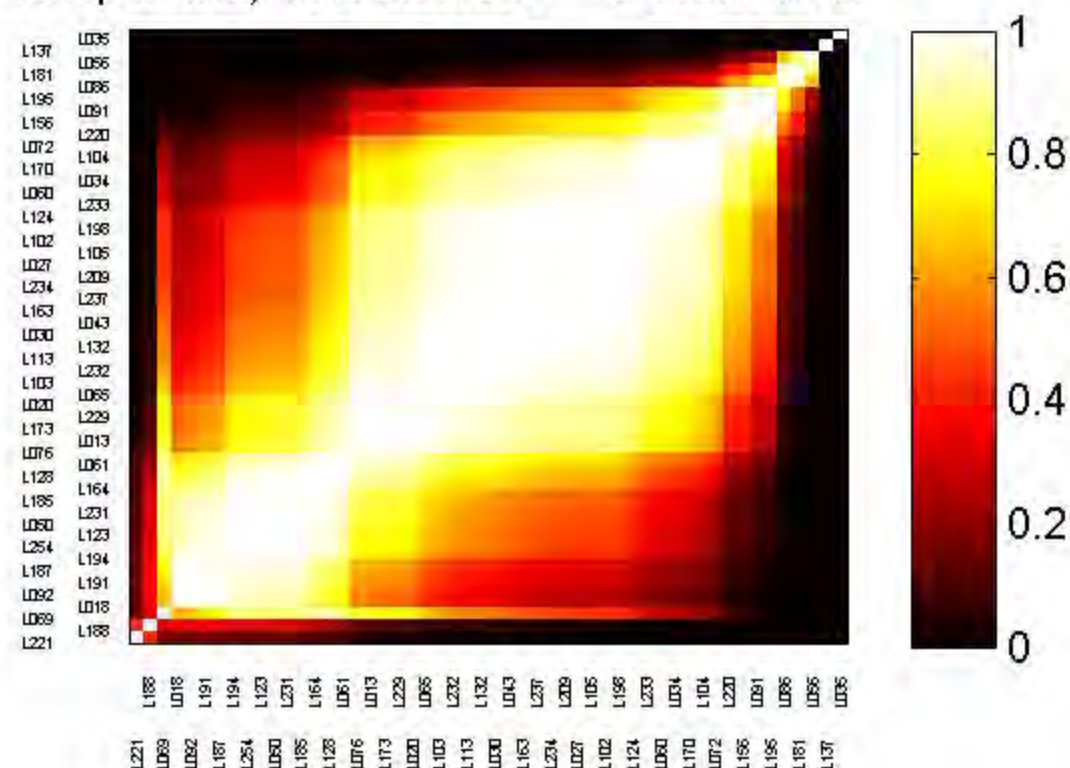


Ranked Overview - Test solution P Sum HCHs Upper Bound (ND=LOD) Test solution P Sum HCHs Upper Bound (ND=LOD)

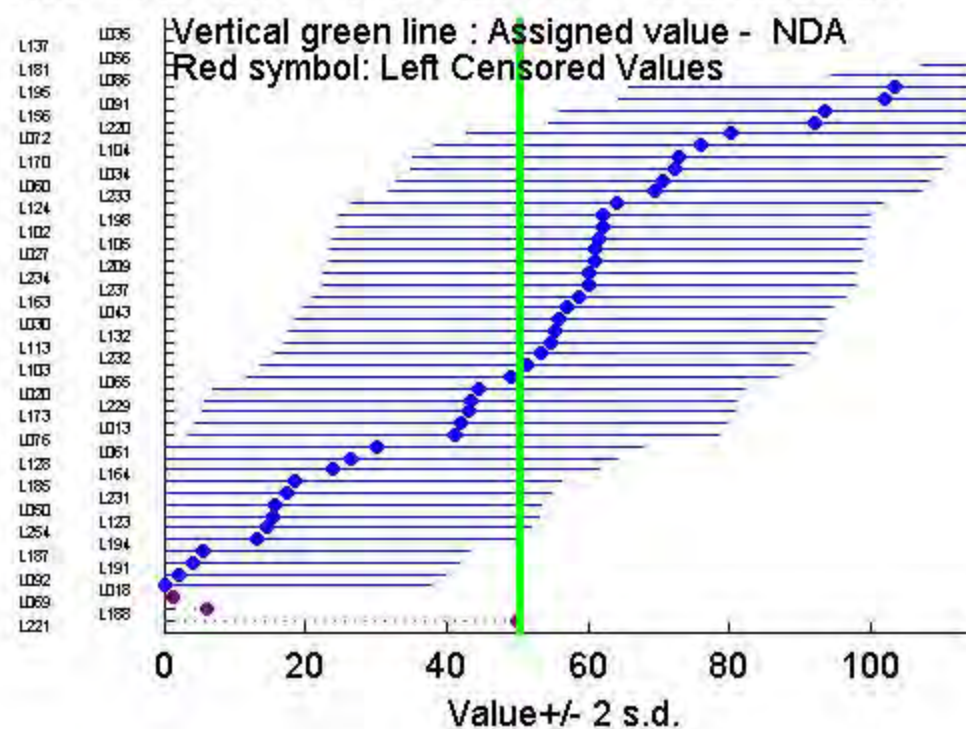




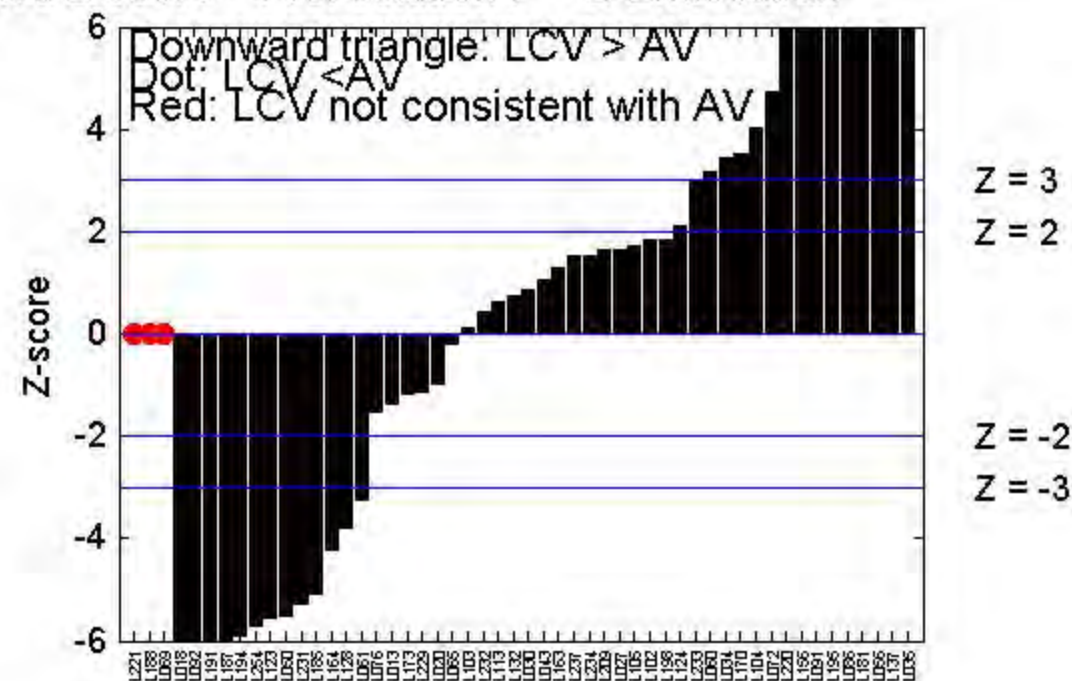
Kilt plot(overlap matrix) Test solution P a-Endosulfan

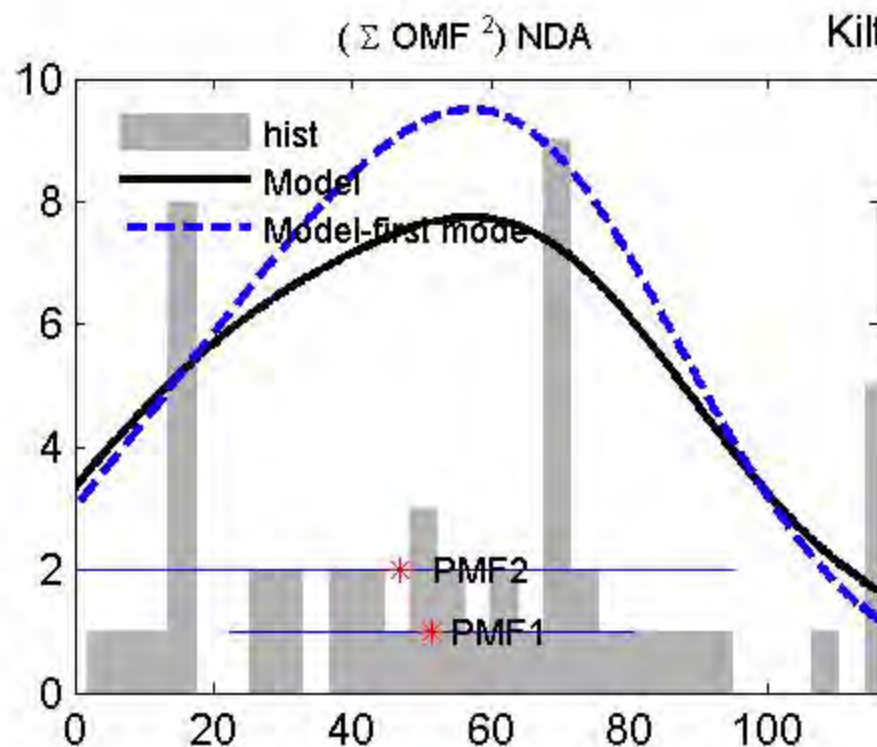


Ranked Overview - Test solution P a-Endosulfan

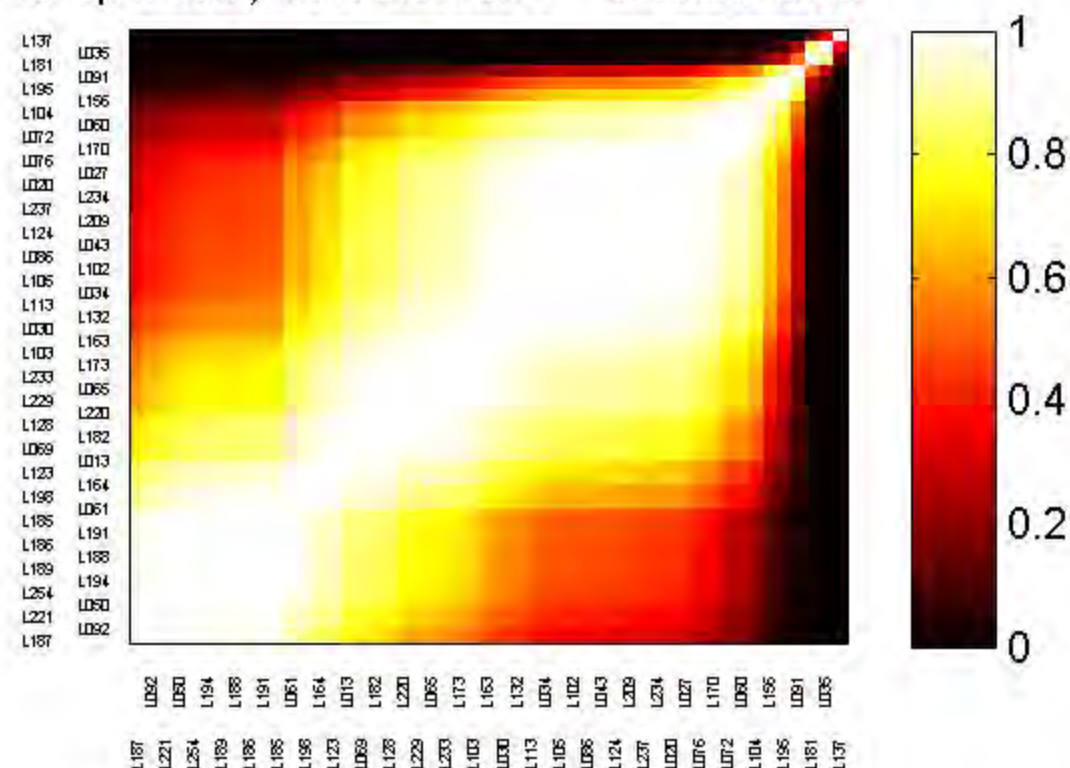


Ranked Z score - Test solution P a-Endosulfan

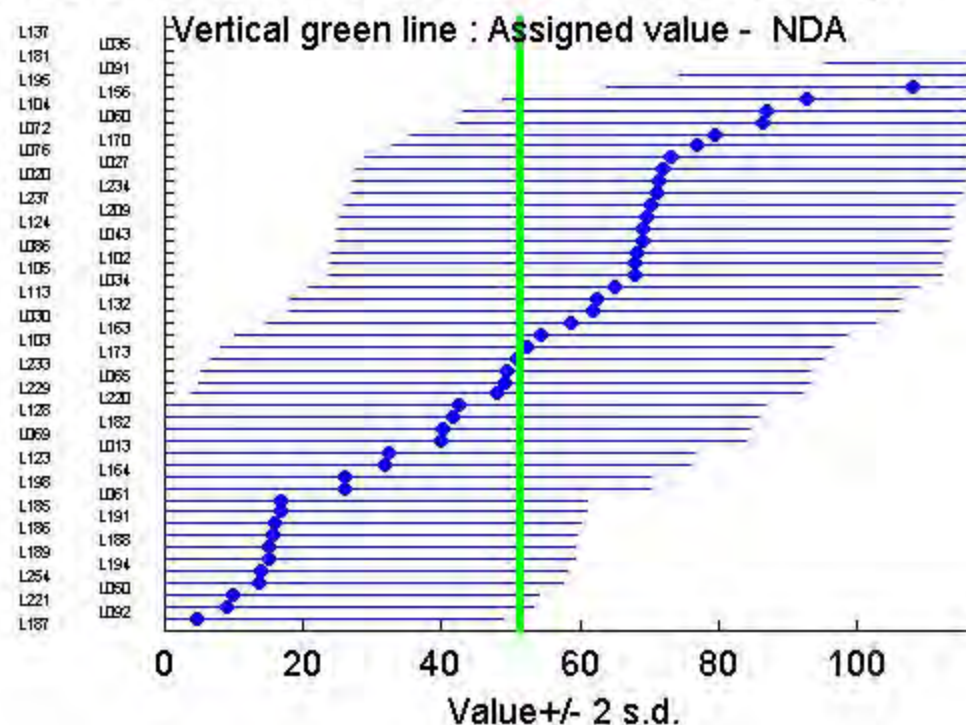




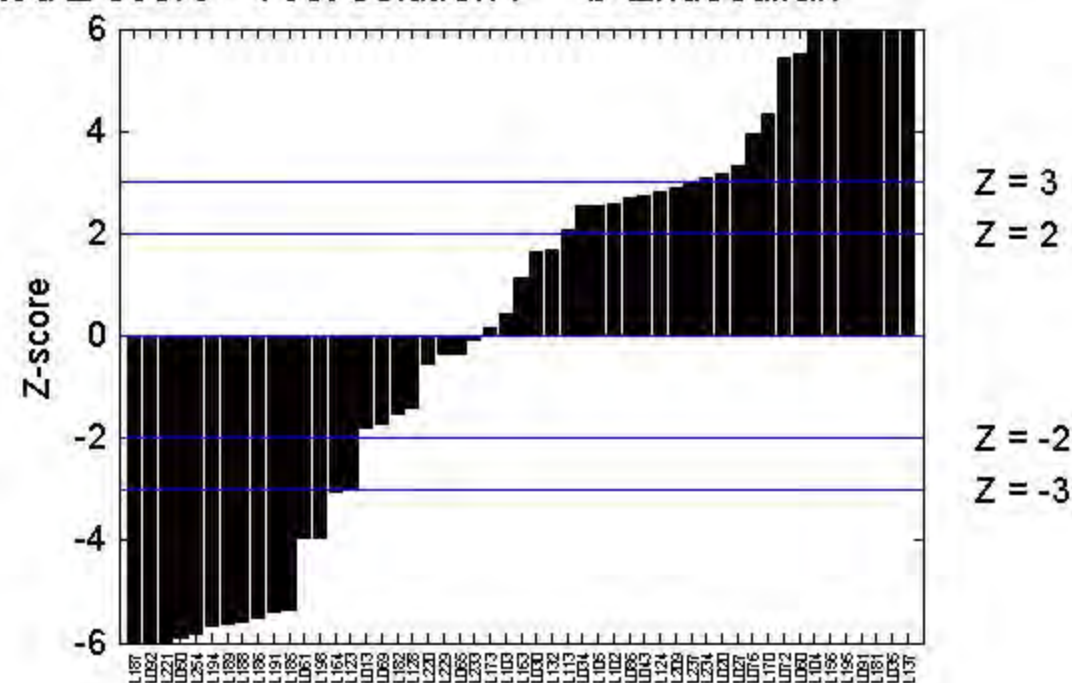
Kilt plot(overlap matrix) Test solution P b-Endosulfan

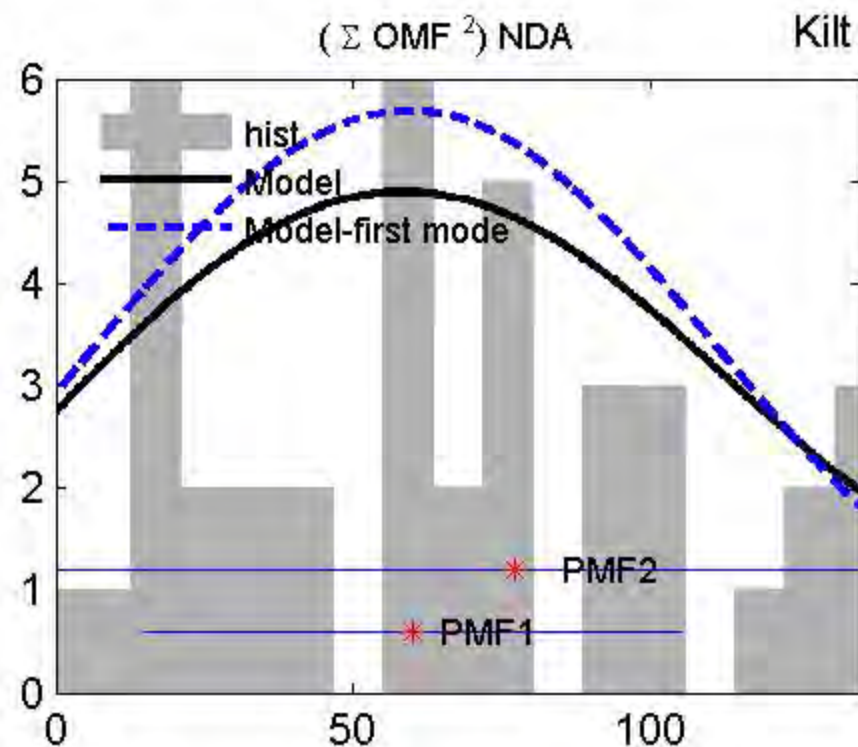


Ranked Overview - Test solution P b-Endosulfan

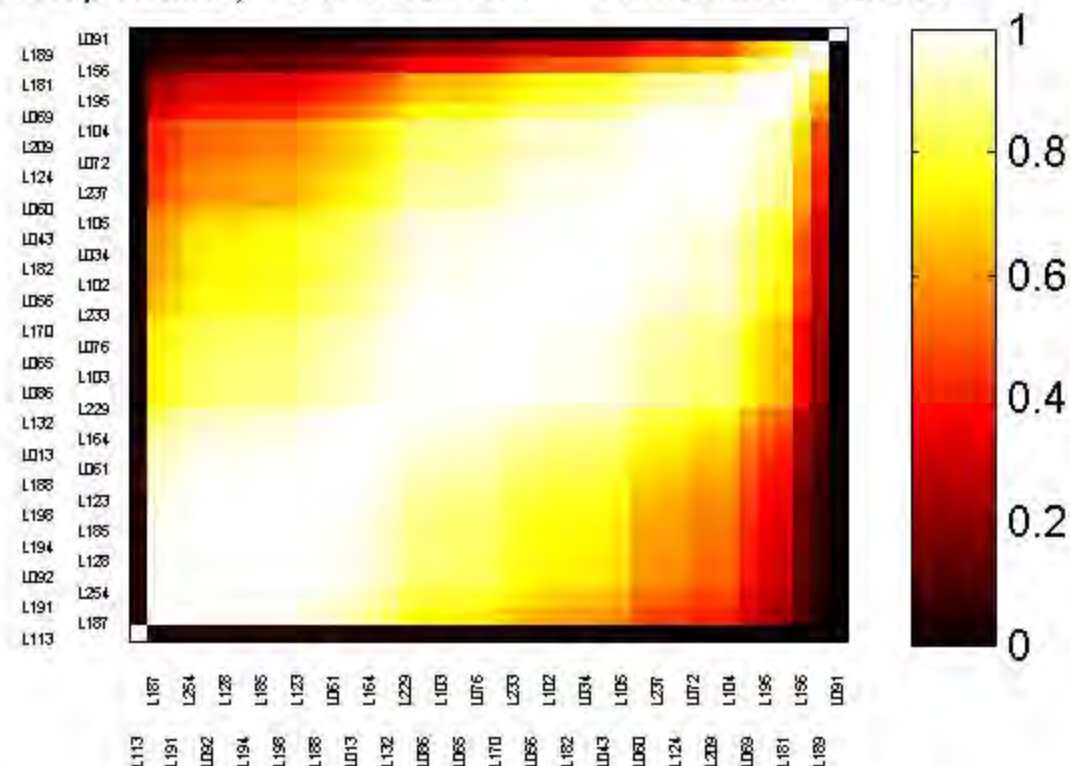


Ranked Z score - Test solution P b-Endosulfan

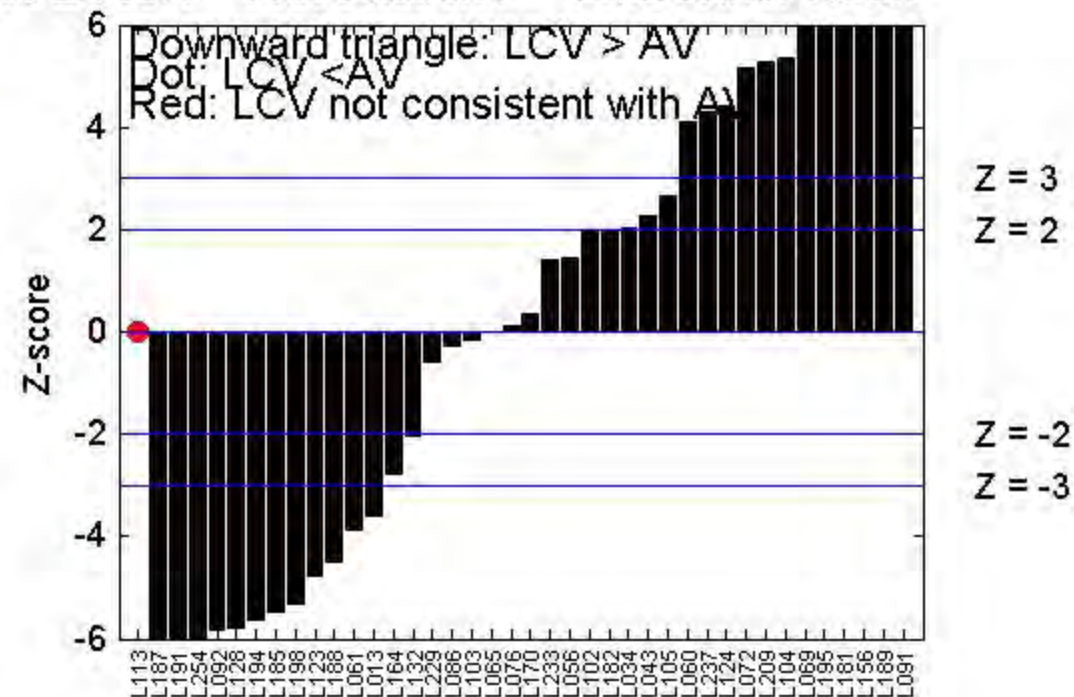
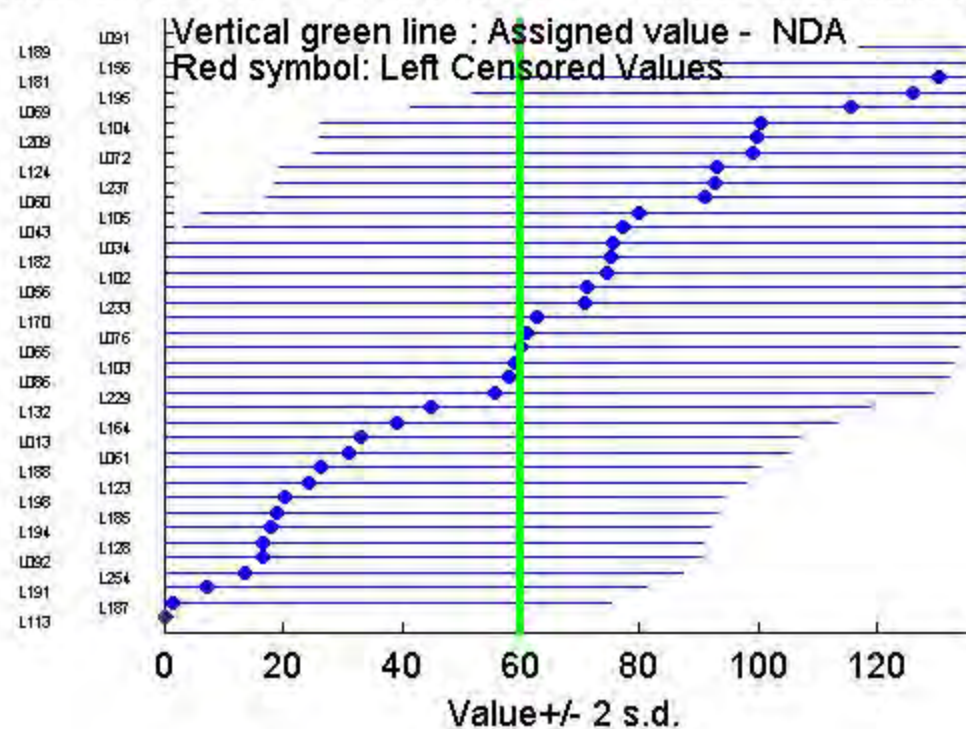


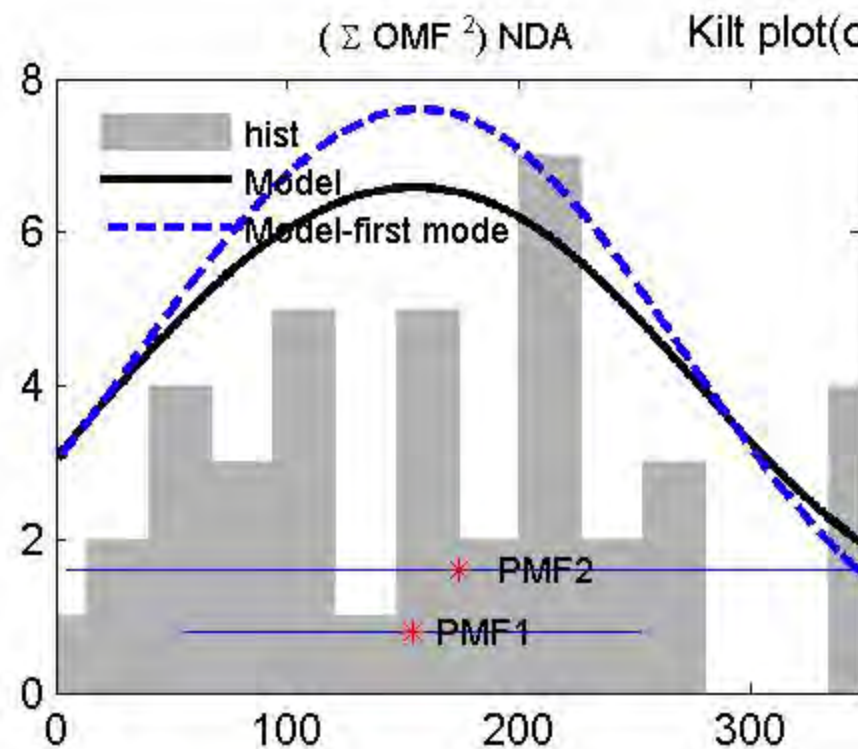


Kilt plot(overlap matrix) Test solution P Endosulfan sulfate

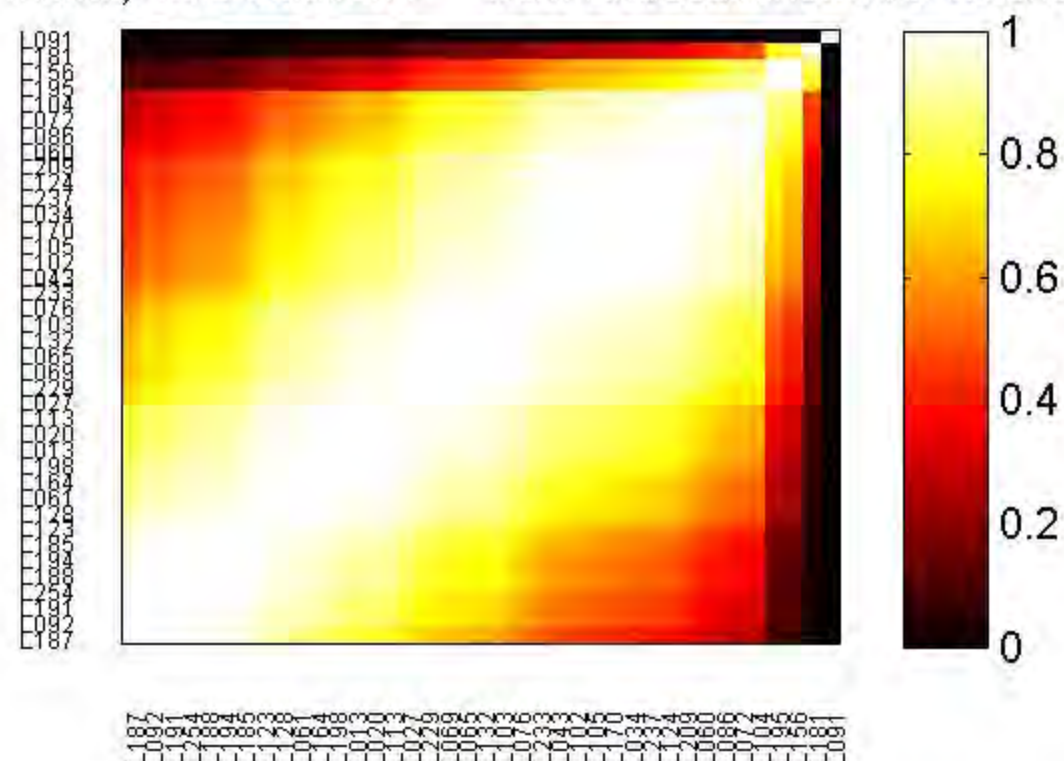


Ranked Overview - Test solution P Endosulfan sulfate Ranked Z score - Test solution P Endosulfan sulfate

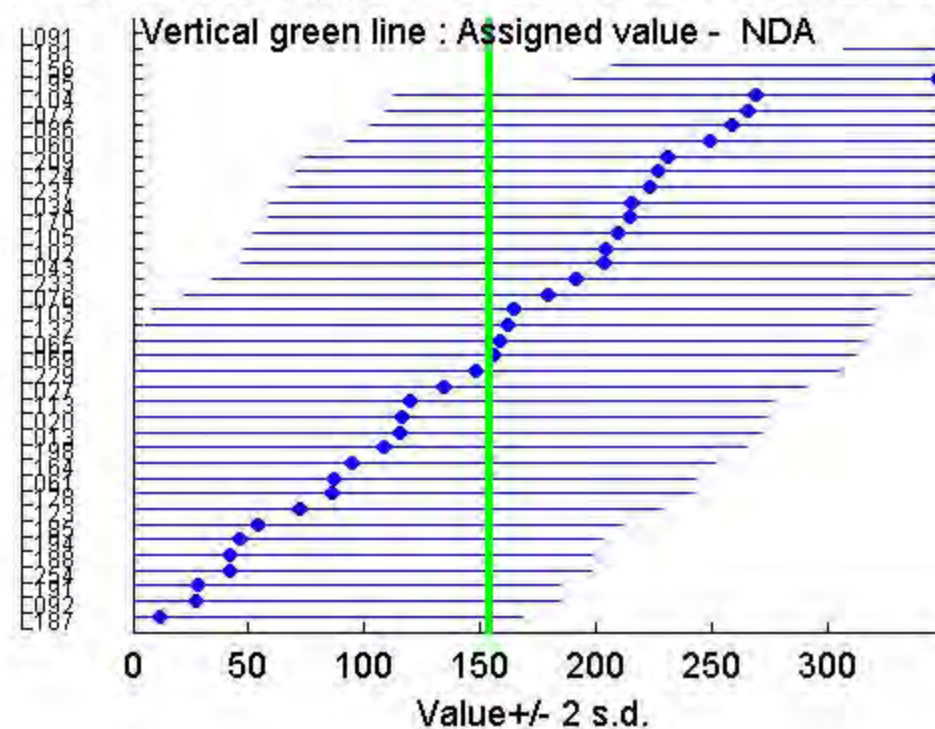




Kilt plot(overlap matrix) Test solution P

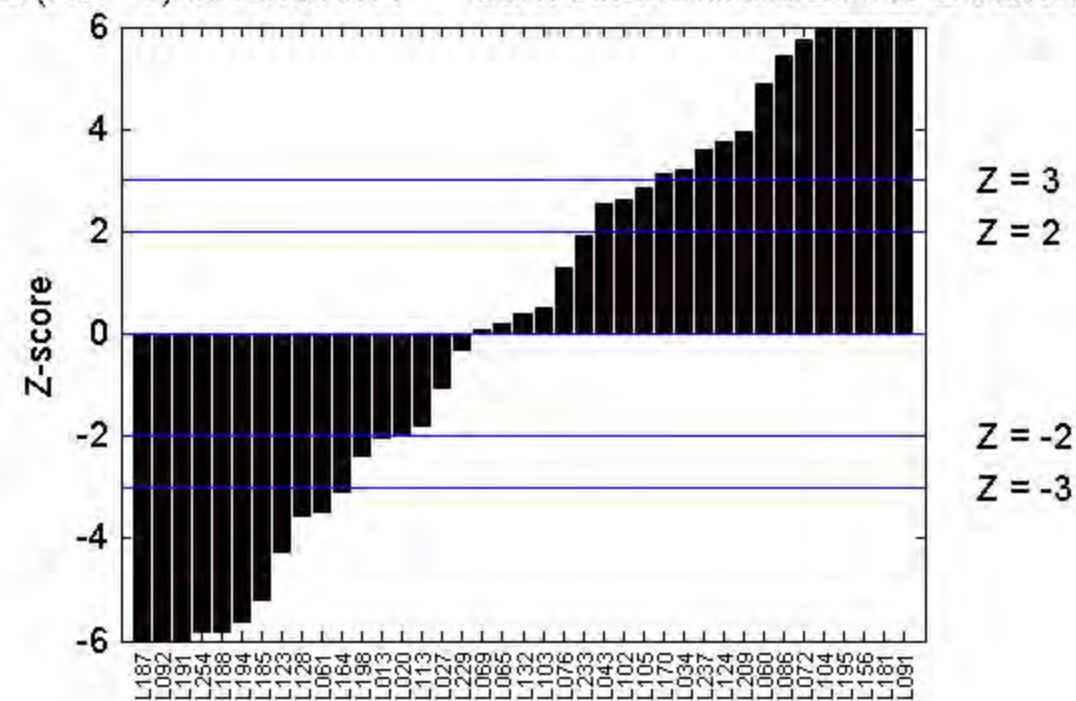


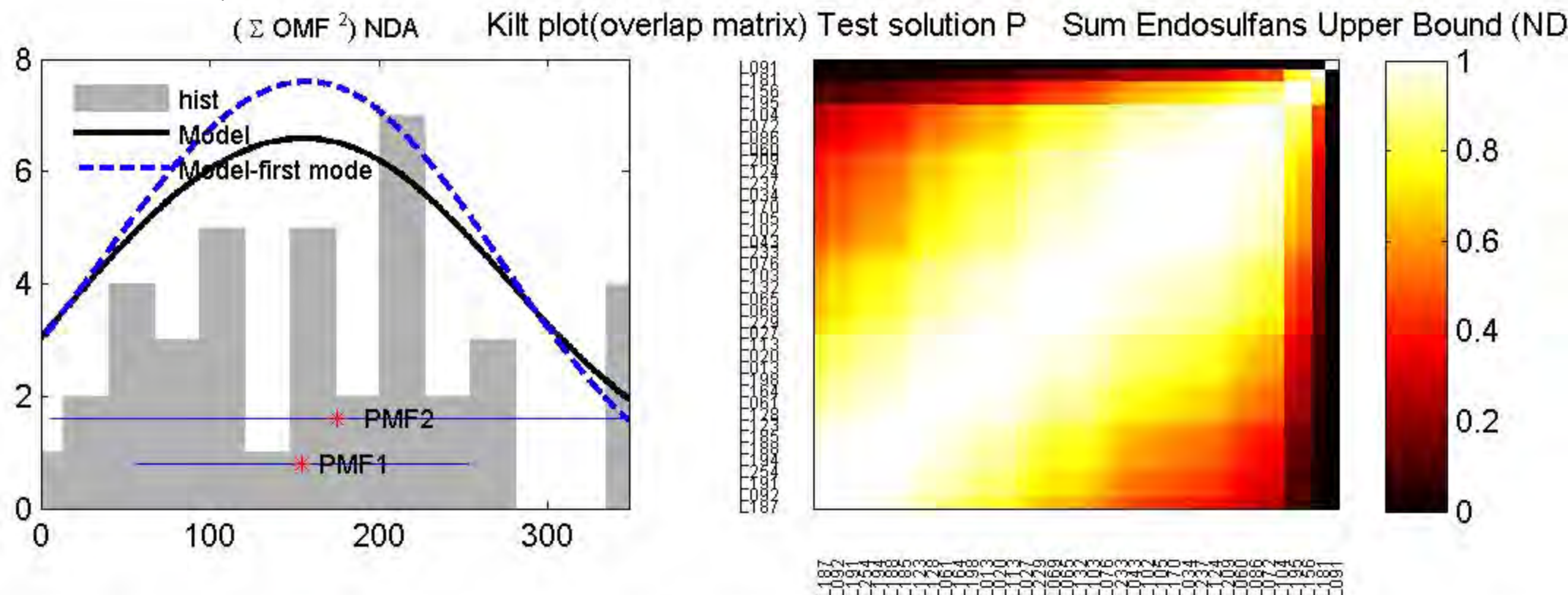
Ranked Overview - Test solution P



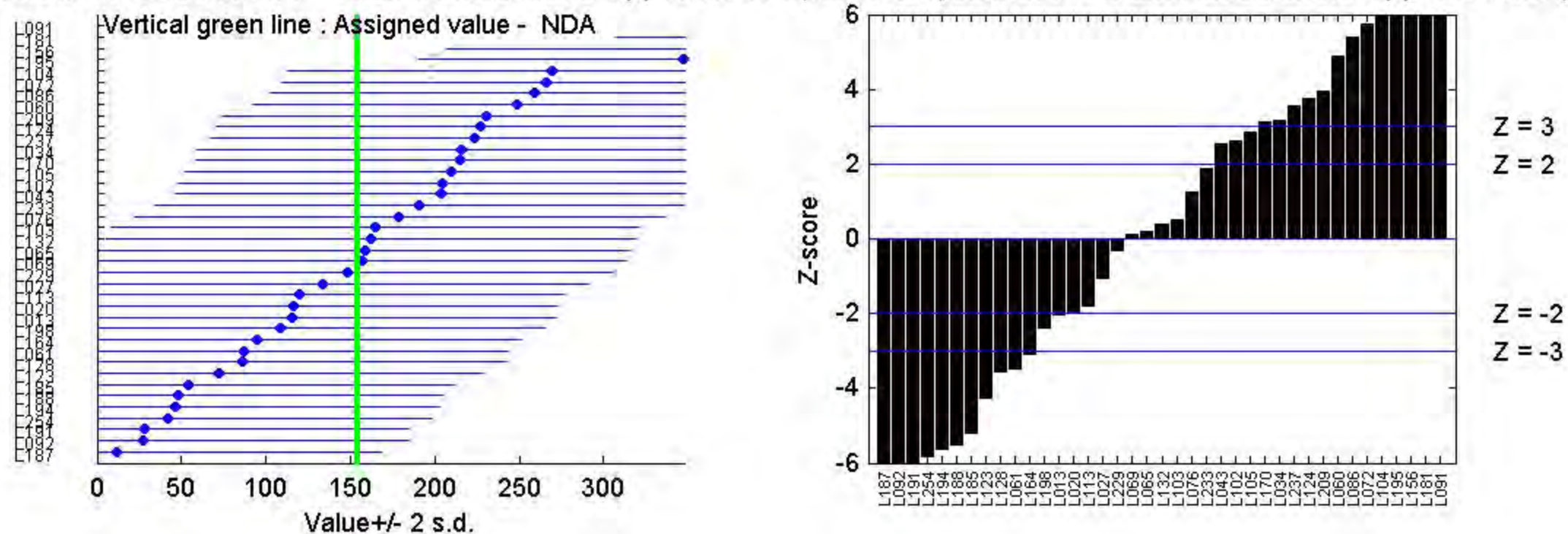
Sum EndosulfansLower Bound (ND=0)

Ranked Z-score (ND=0)

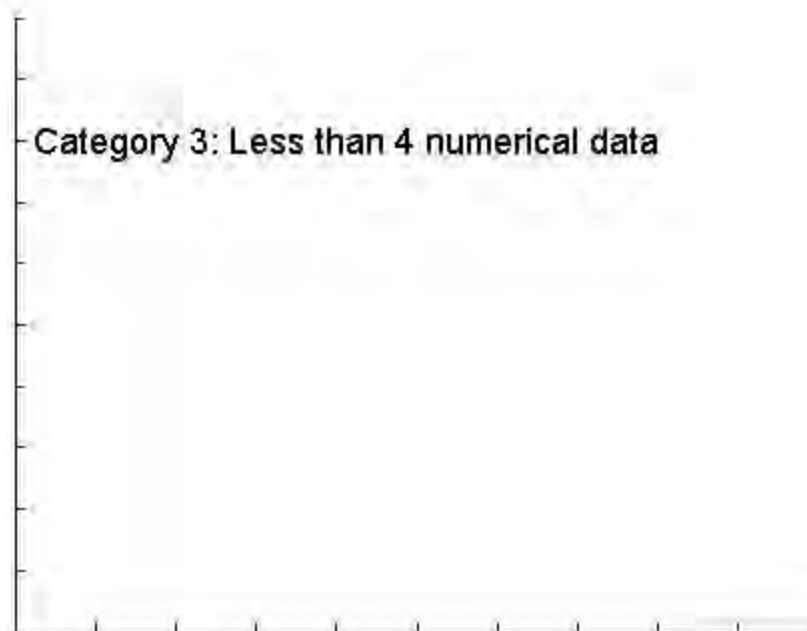
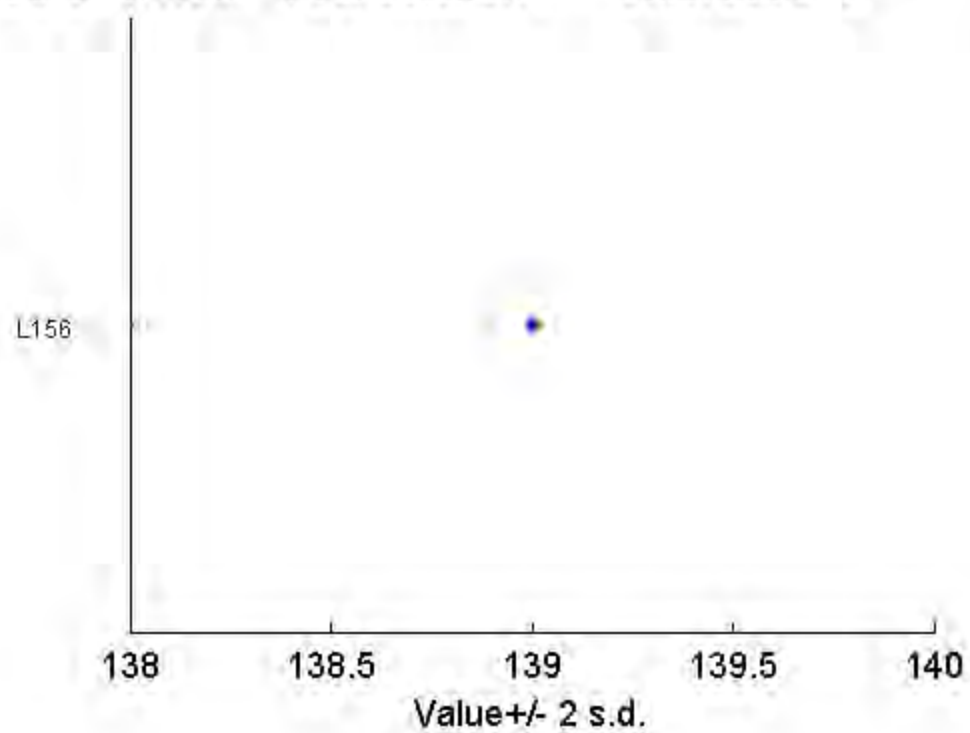


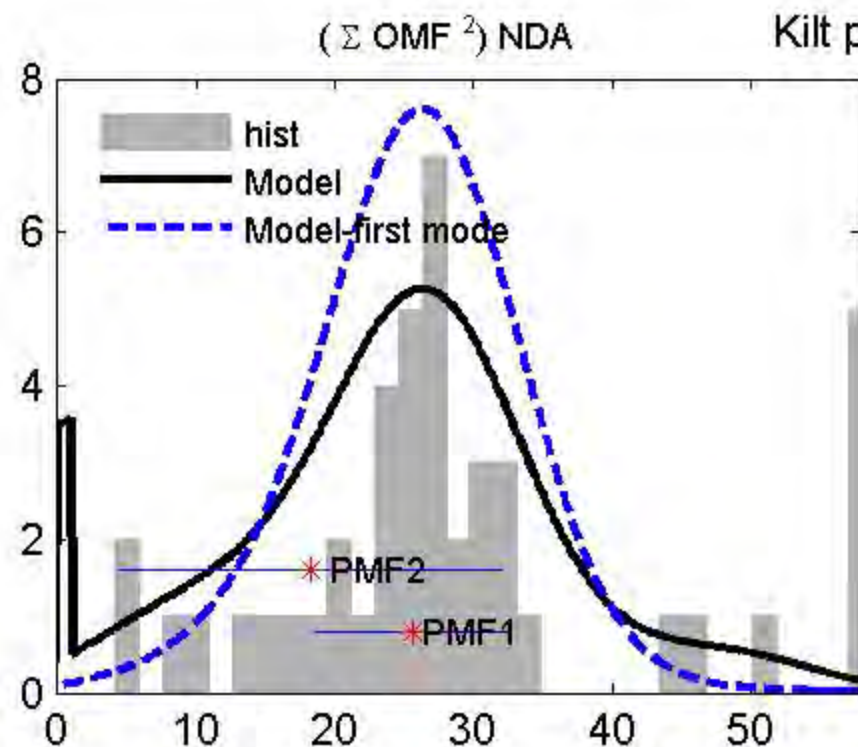


anked Overview - Test solution P Sum Endosulfans Upper Bound (ND=) Test solution P Sum Endosulfans Upper Bound (ND=)

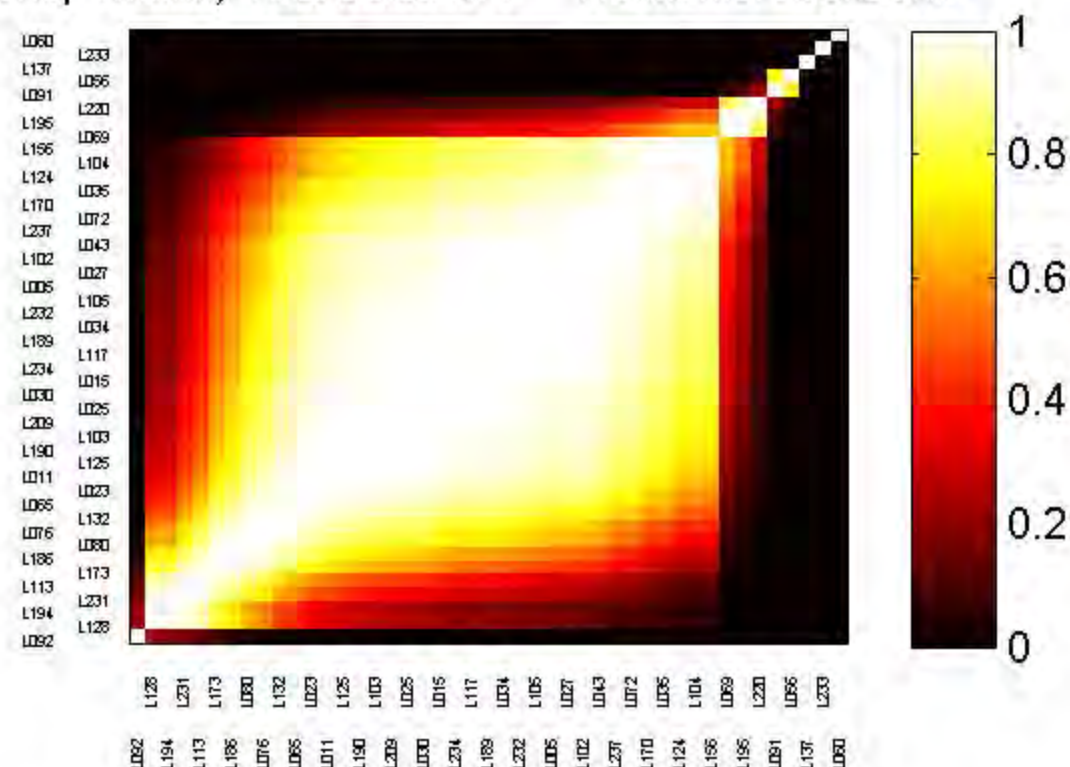


Ranked Overview - Test solution P Chlordecone

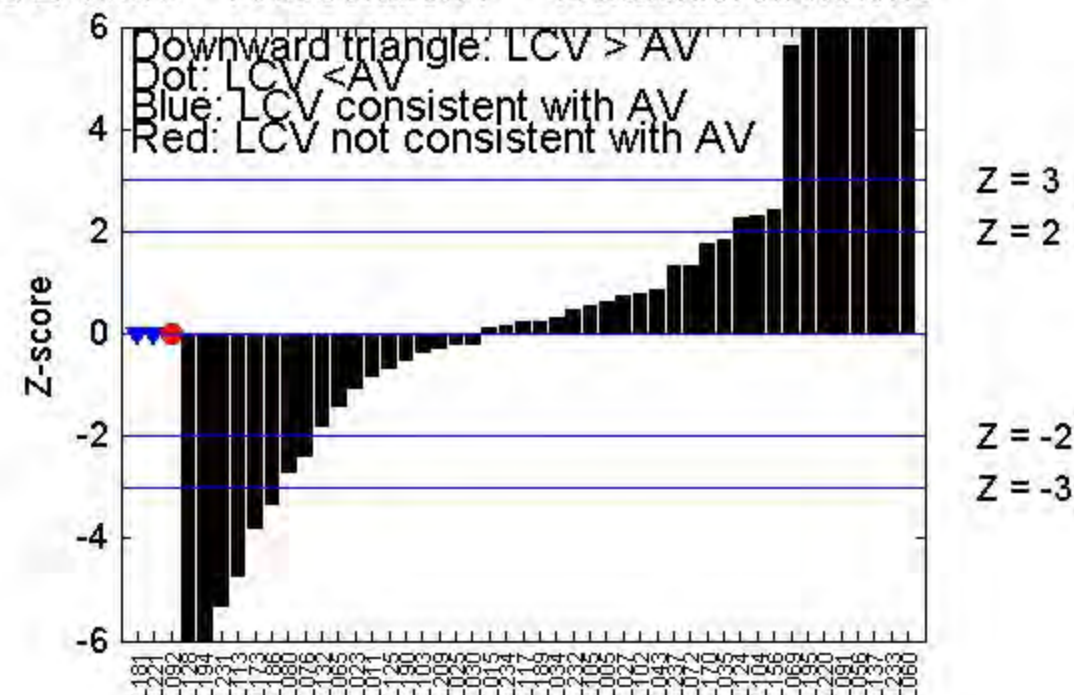
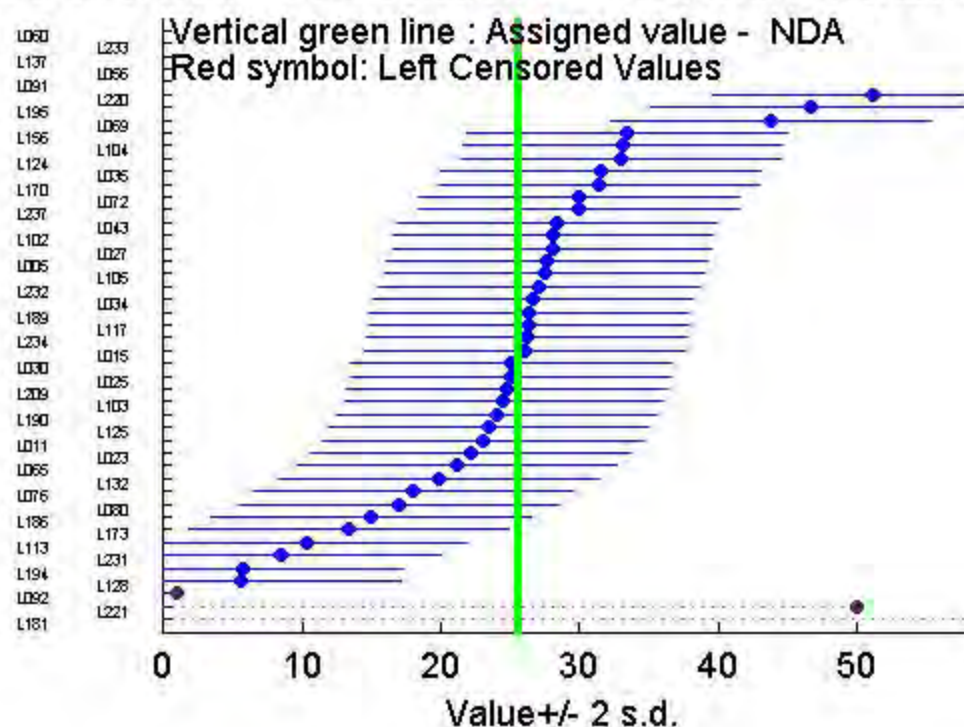




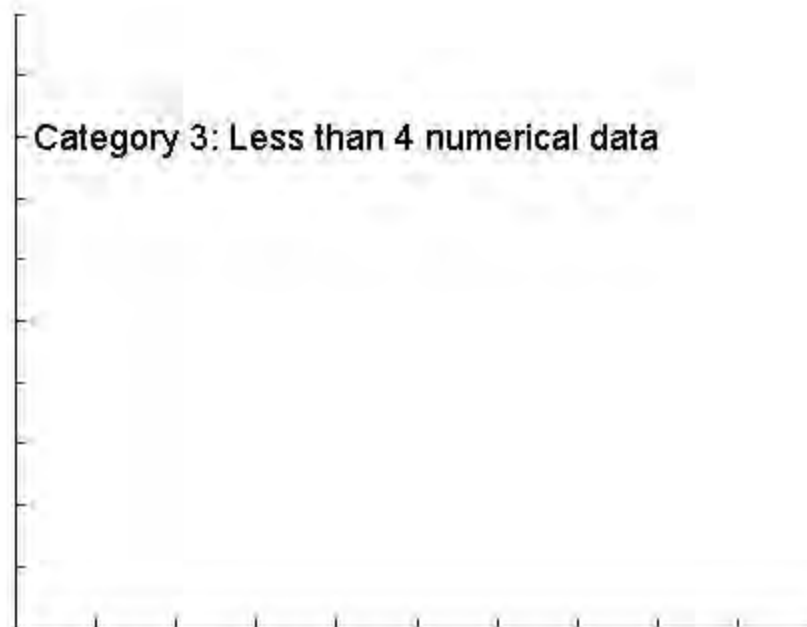
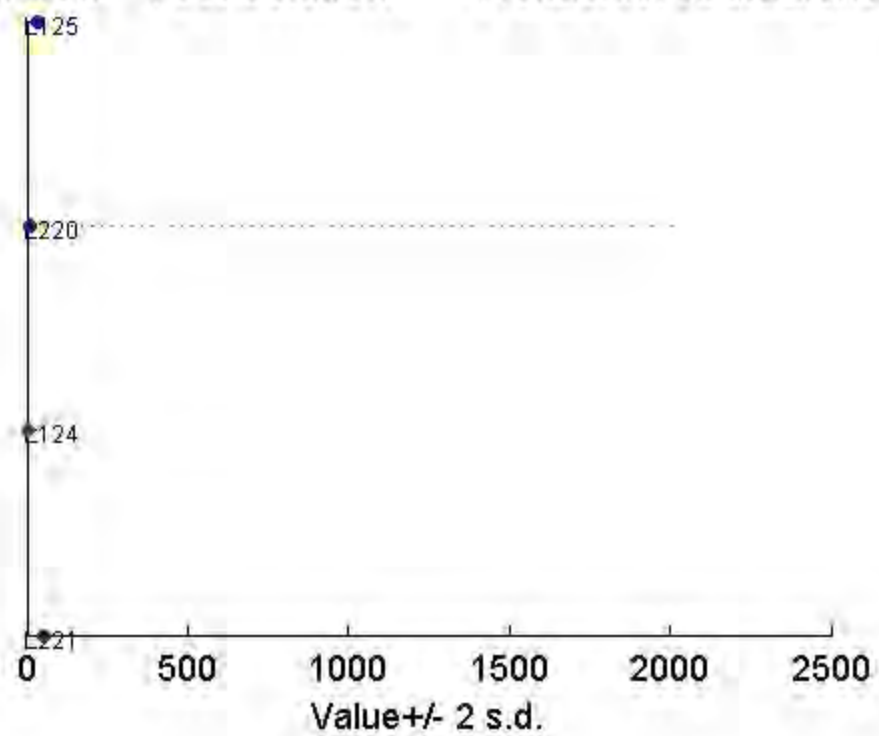
Kilt plot(overlap matrix) Test solution P Hexachlorobenzene

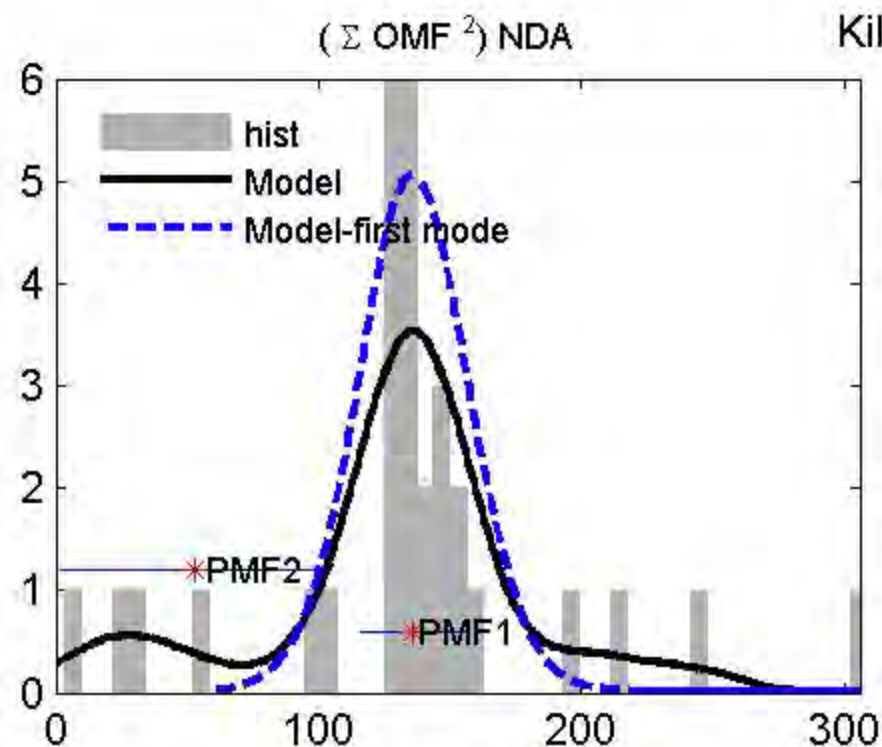


Ranked Overview - Test solution P Hexachlorobenzene Ranked Z score - Test solution P Hexachlorobenzene

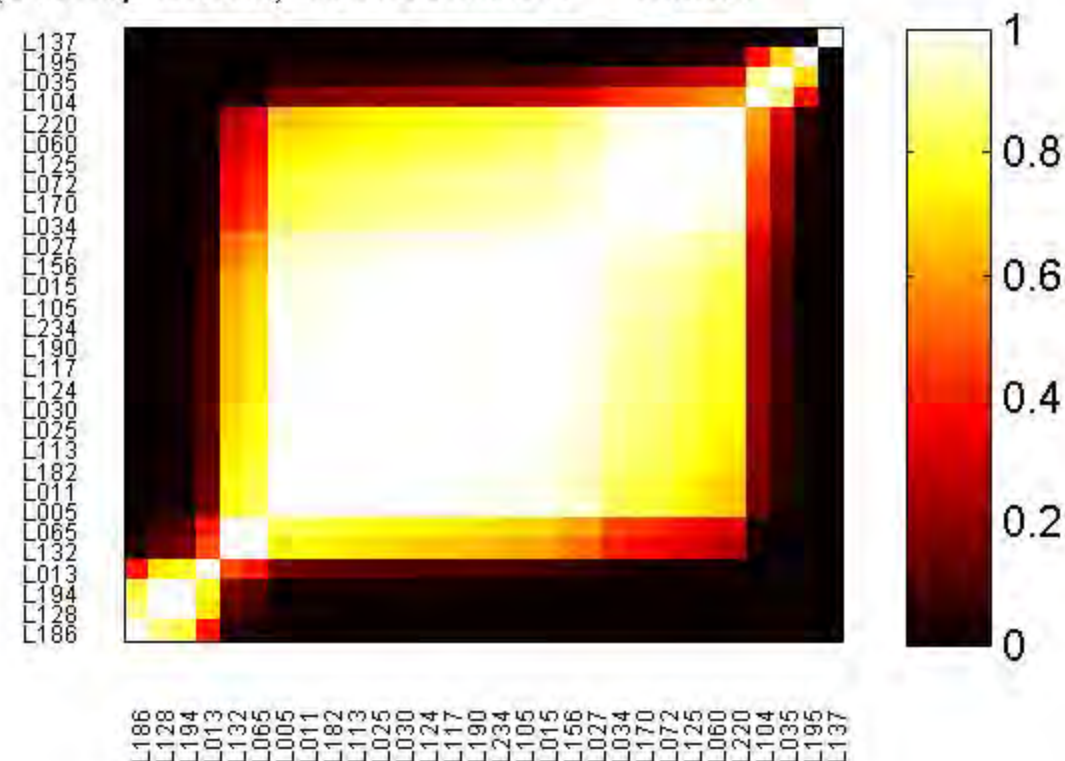


Ranked Overview - Test solution P Hexachlorobutadiene

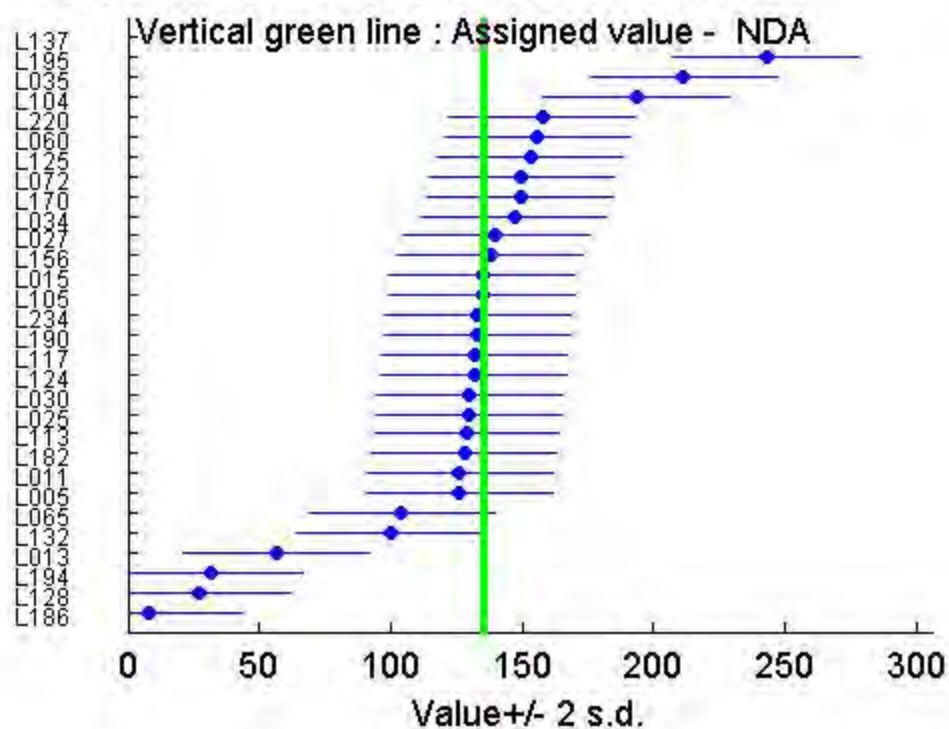




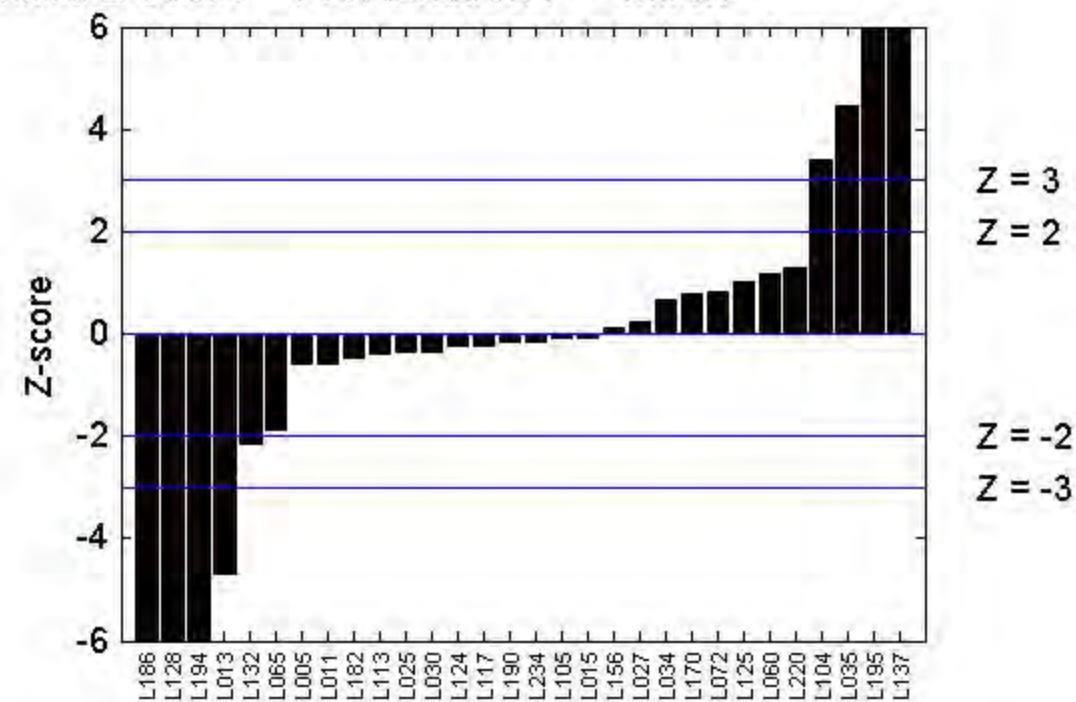
Kilt plot(overlap matrix) Test solution P Mirex

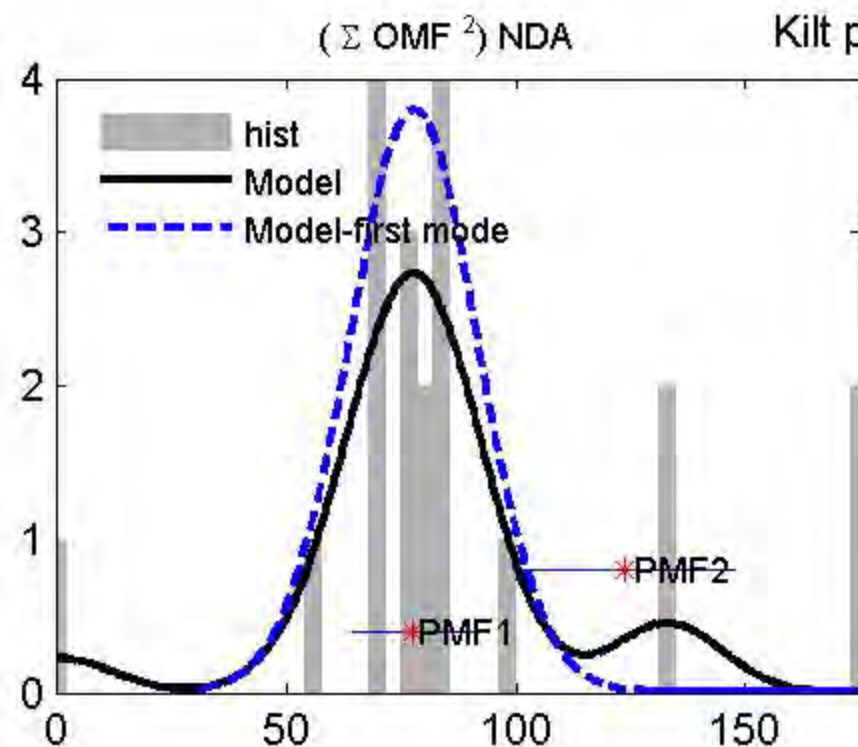


Ranked Overview - Test solution P Mirex

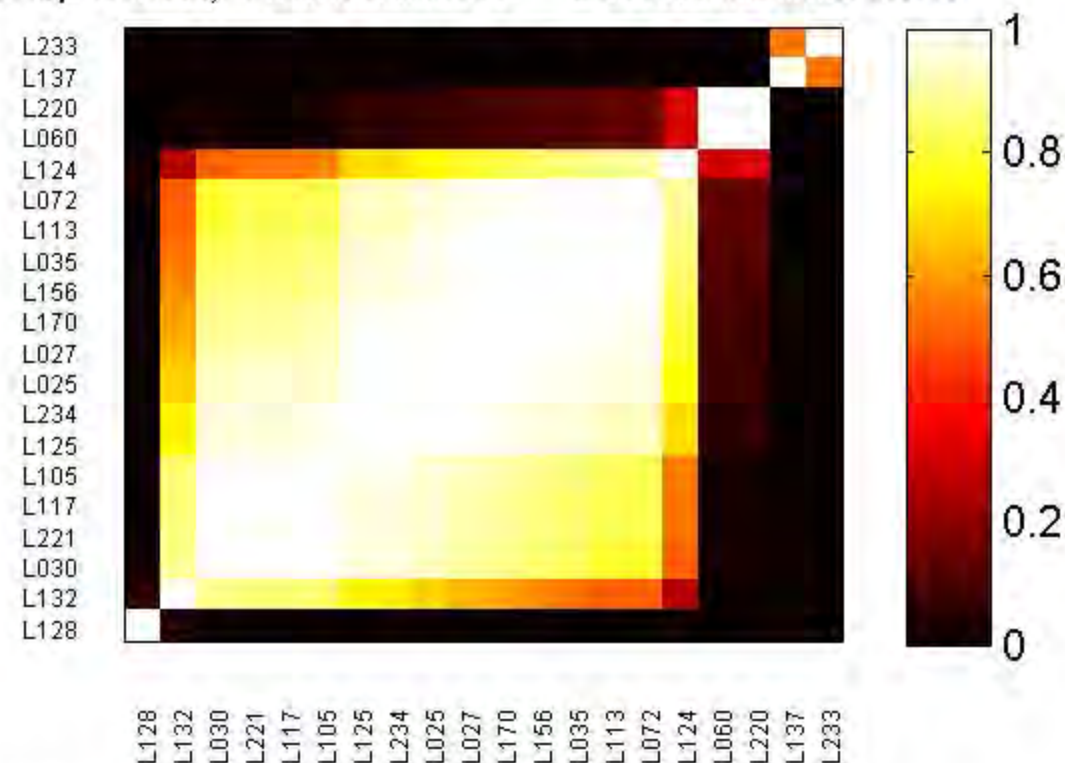


Ranked Z score - Test solution P Mirex

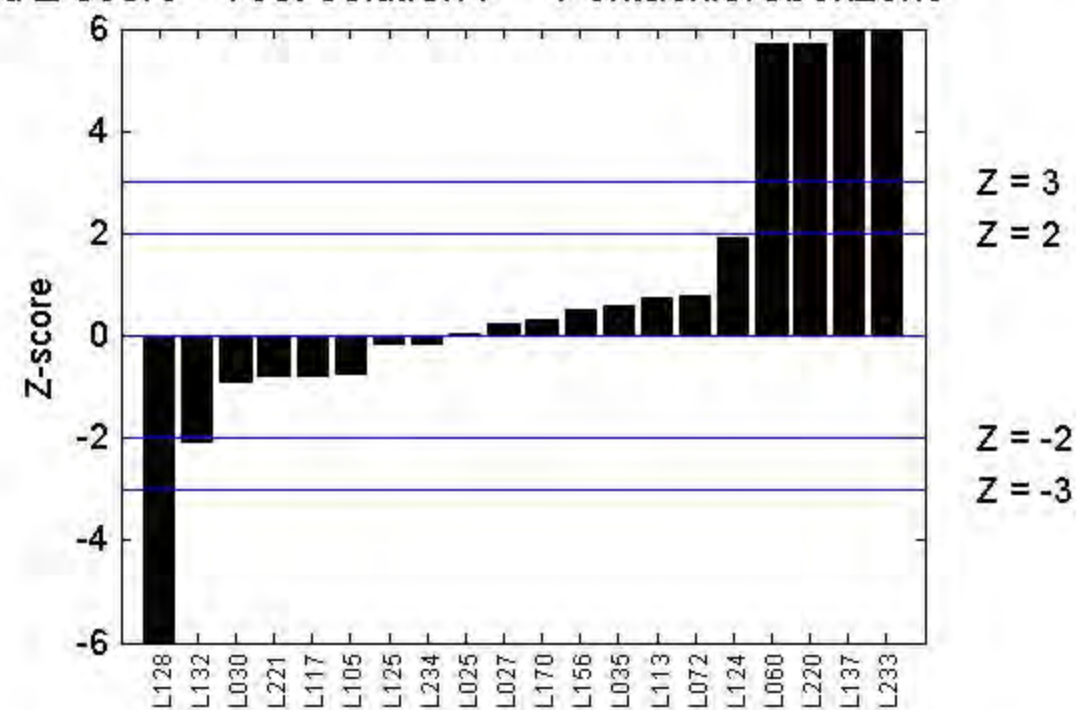
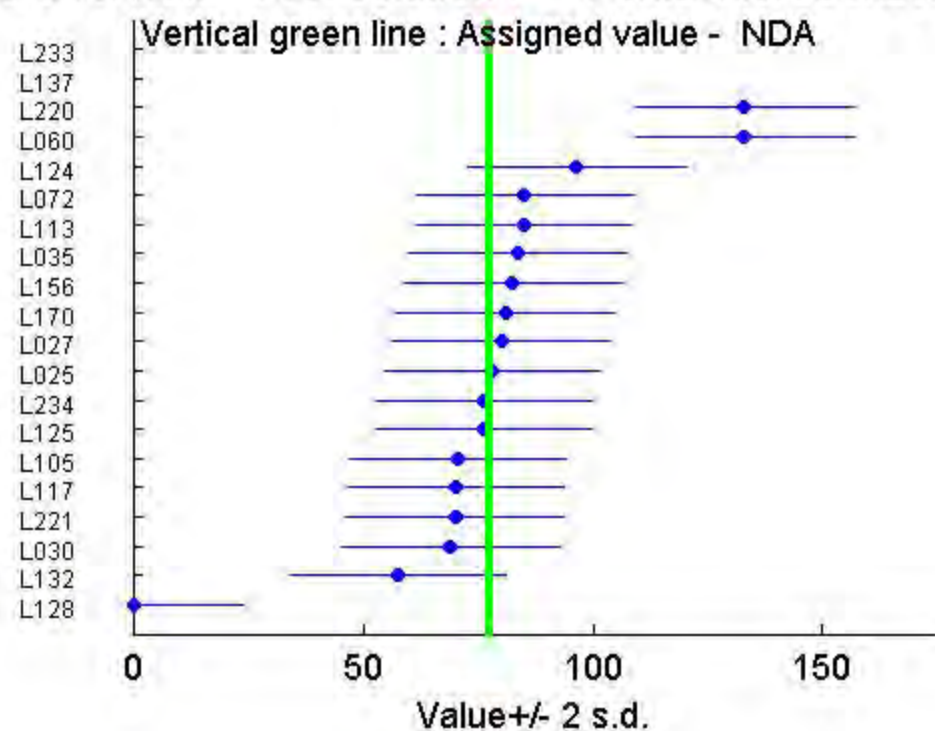


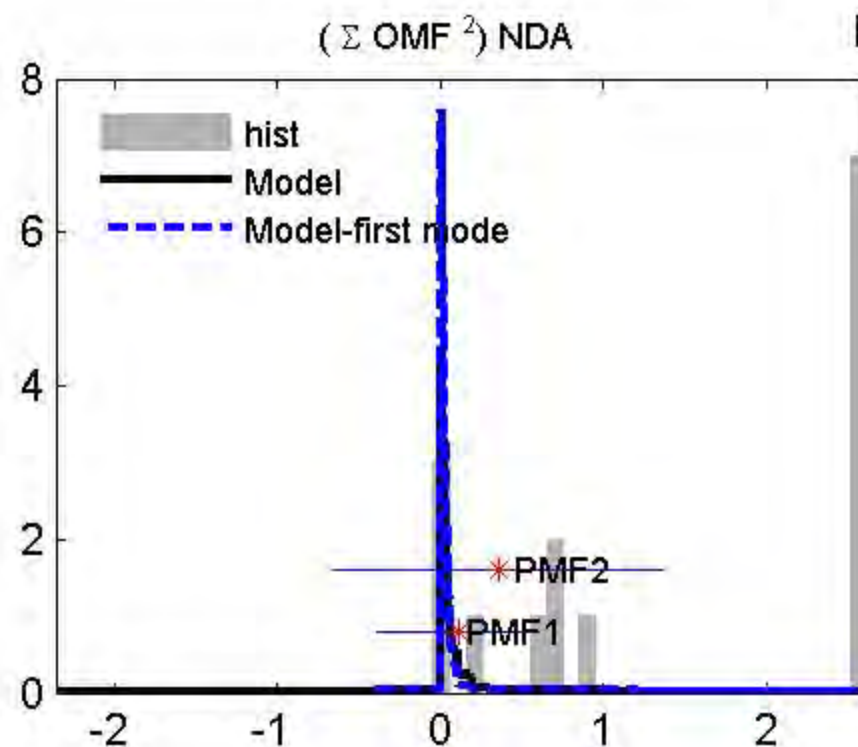


Kilt plot(overlap matrix) Test solution P Pentachlorobenzene



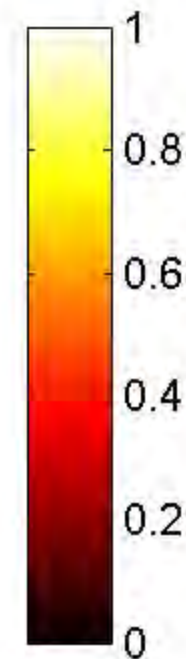
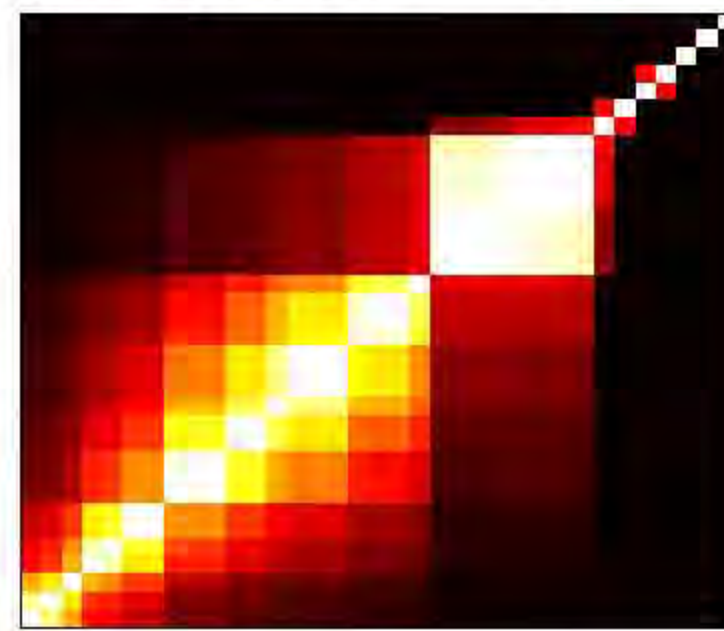
Ranked Overview - Test solution P Pentachlorobenzene Ranked Z score - Test solution P Pentachlorobenzene





Kilt plot(overlap matrix) Sediment

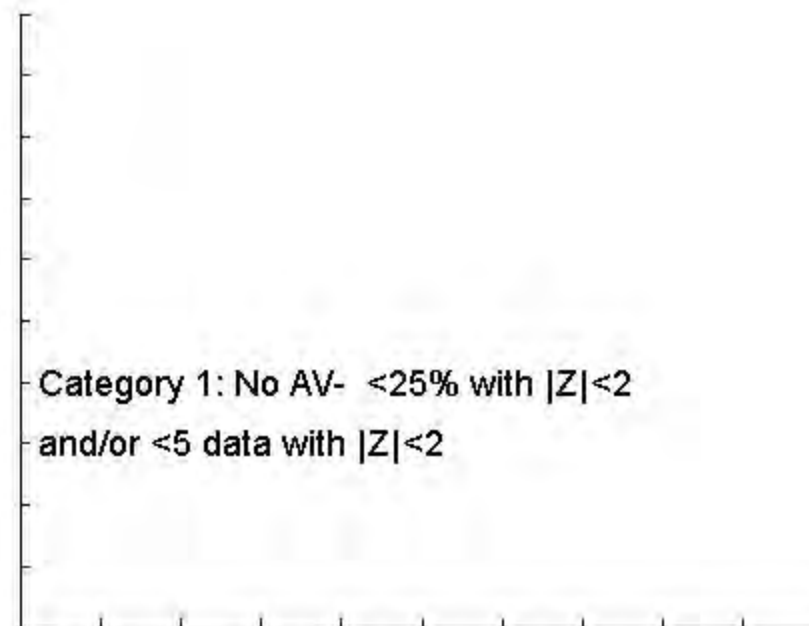
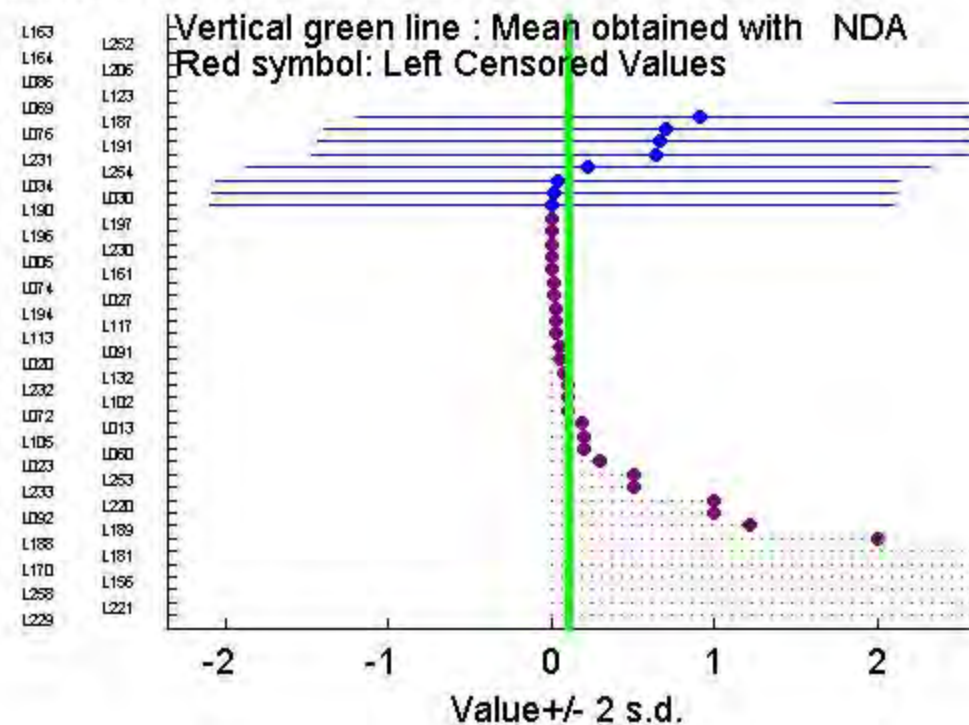
L163
L252
L164
L206
L086
L123
L069
L187
L076
L191
L231
L254
L034
L030
L190
L197
L196
L230
L005
L161
L074
L027
L194
L117
L113
L091
L020
L132
L102
L072
L013
L105
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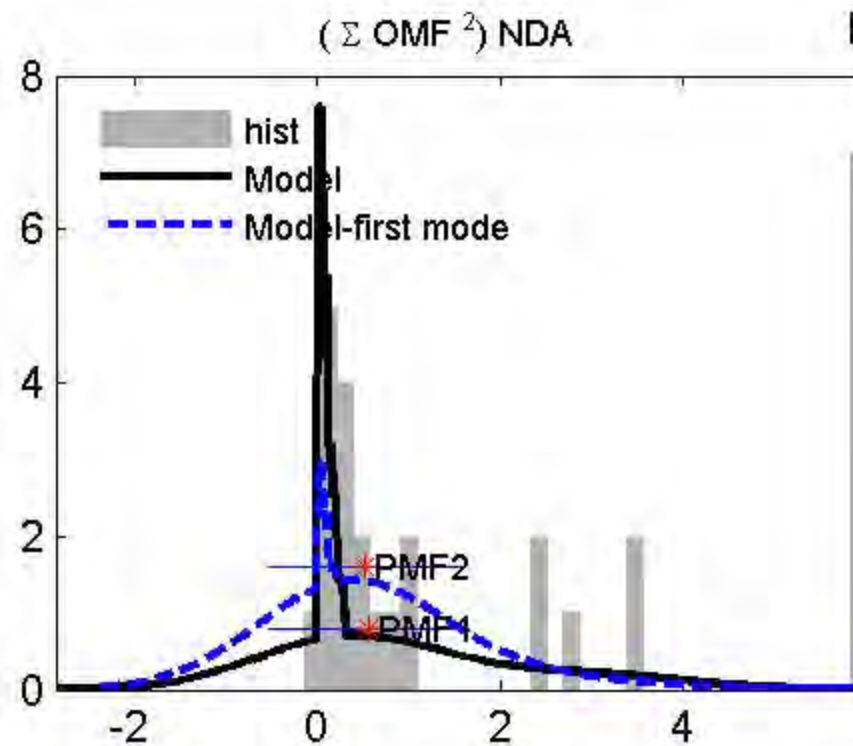


L163 L252 L164 L206 L086 L123 L069 L187 L076 L191 L231 L254 L034 L030 L190 L197 L196 L230 L005 L161 L074 L027 L194 L117 L113 L091 L020 L132 L102 L072 L013 L105 L060 L023 L253 L233 L220 L092 L189 L188 L181 L170 L196 L258 L221

Ranked Overview - Sediment

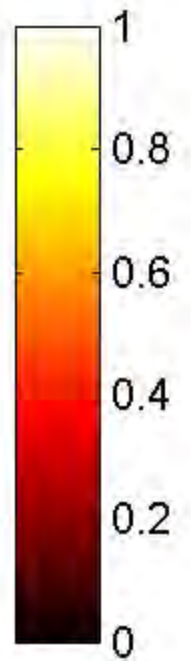
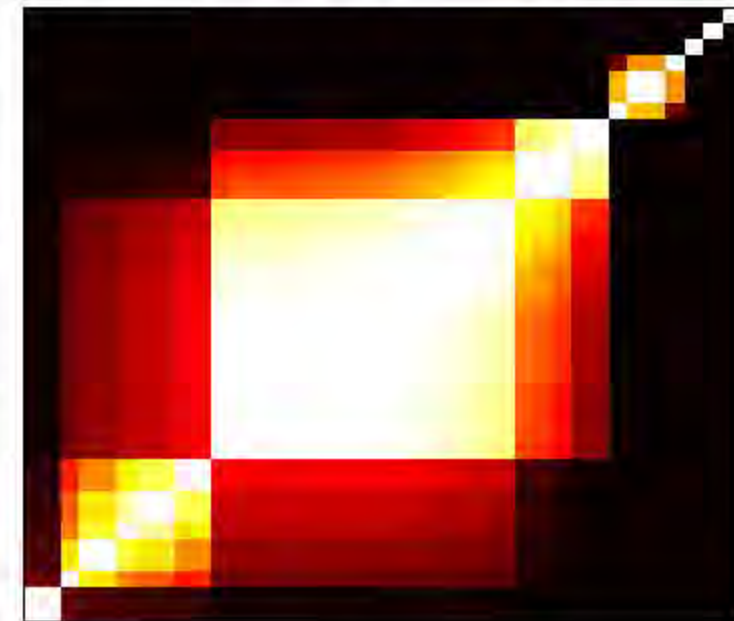
Aldrin





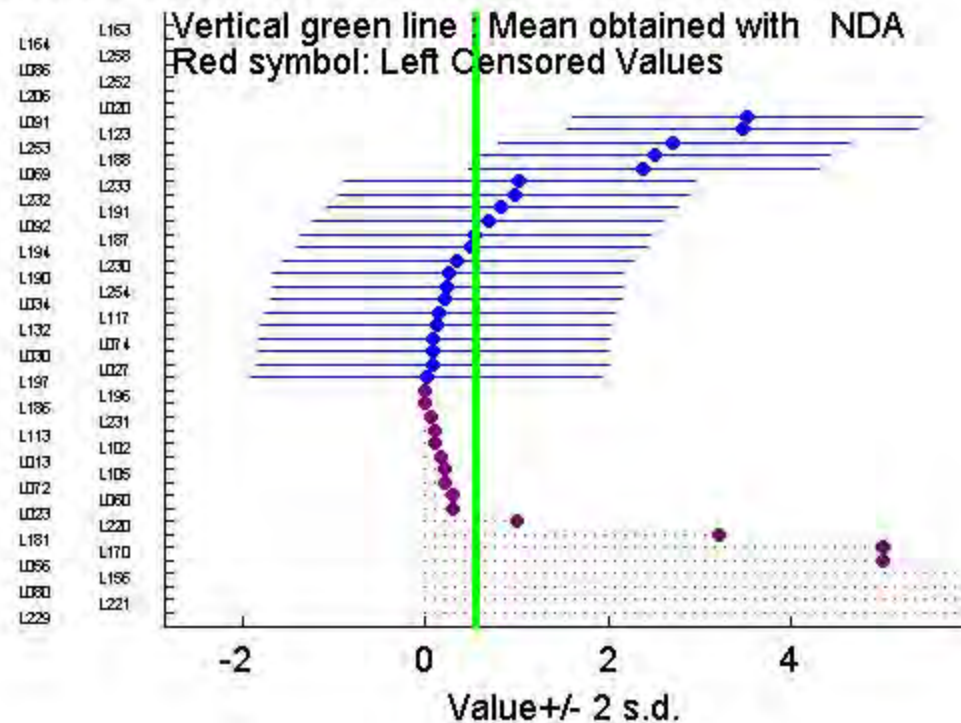
Kilt plot(overlap matrix) Sediment

1163
1164
2568
0886
2562
2060
0921
1243
1888
0639
2333
1881
0922
1847
2330
1900
2544
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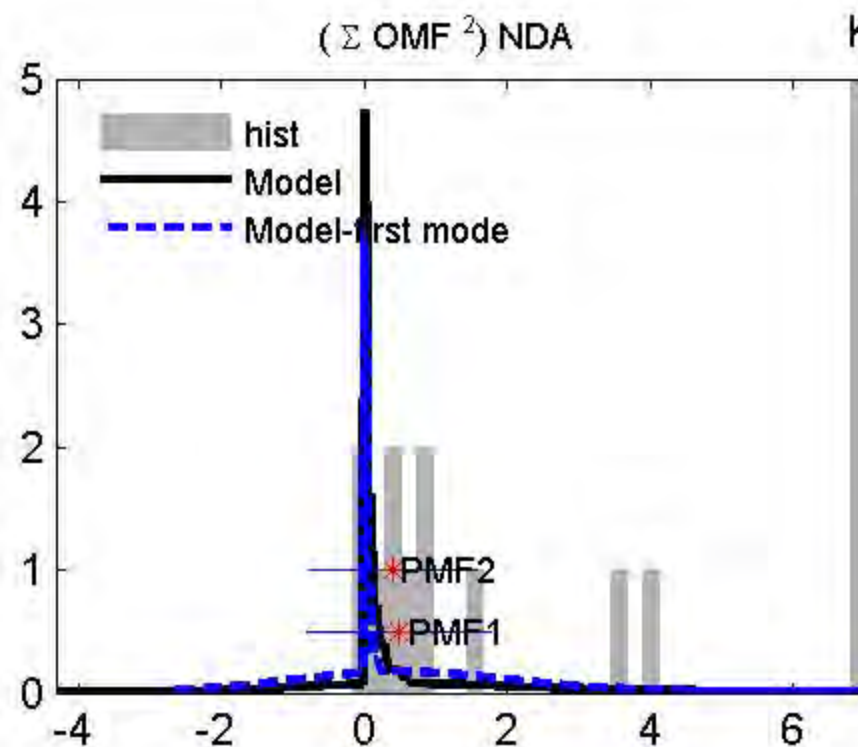
[illegible]

Ranked Overview - Sediment

Dieldrin

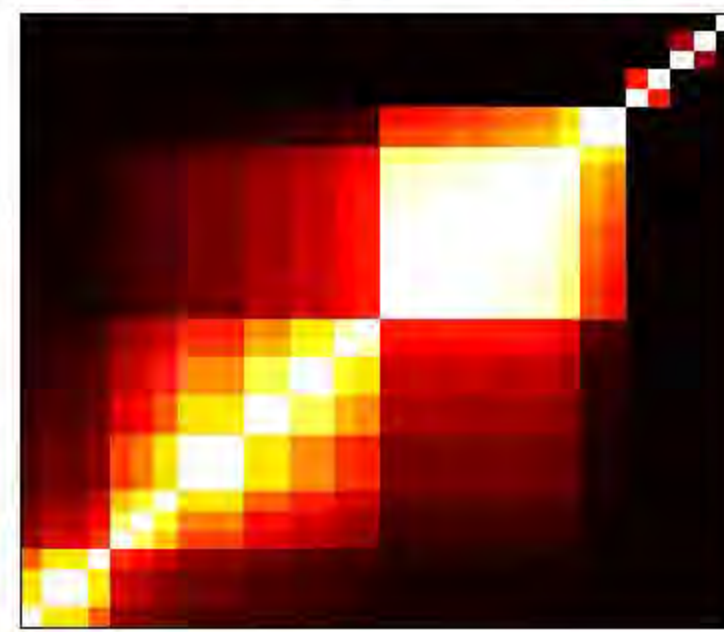


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

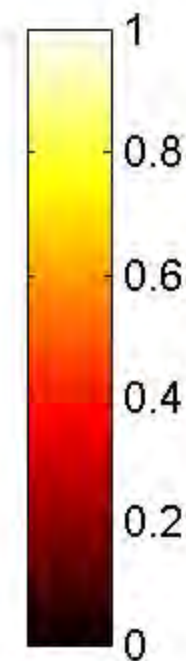


Kilt plot(overlap matrix) Sediment

L163
L252
L086
L164
L206
L050
L102
L123
L091
L191
L233
L187
L254
L074
L034
L190
L196
L186
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L117
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L105
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L253
L013

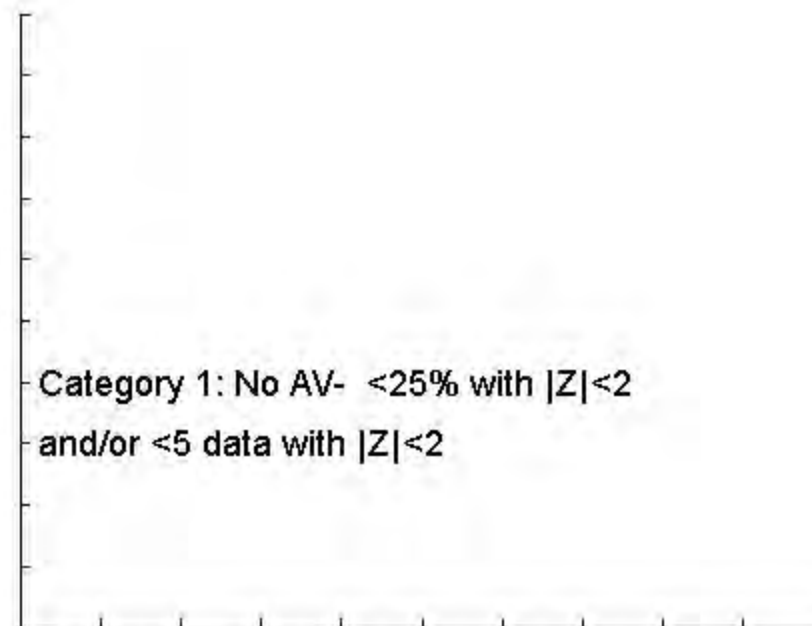
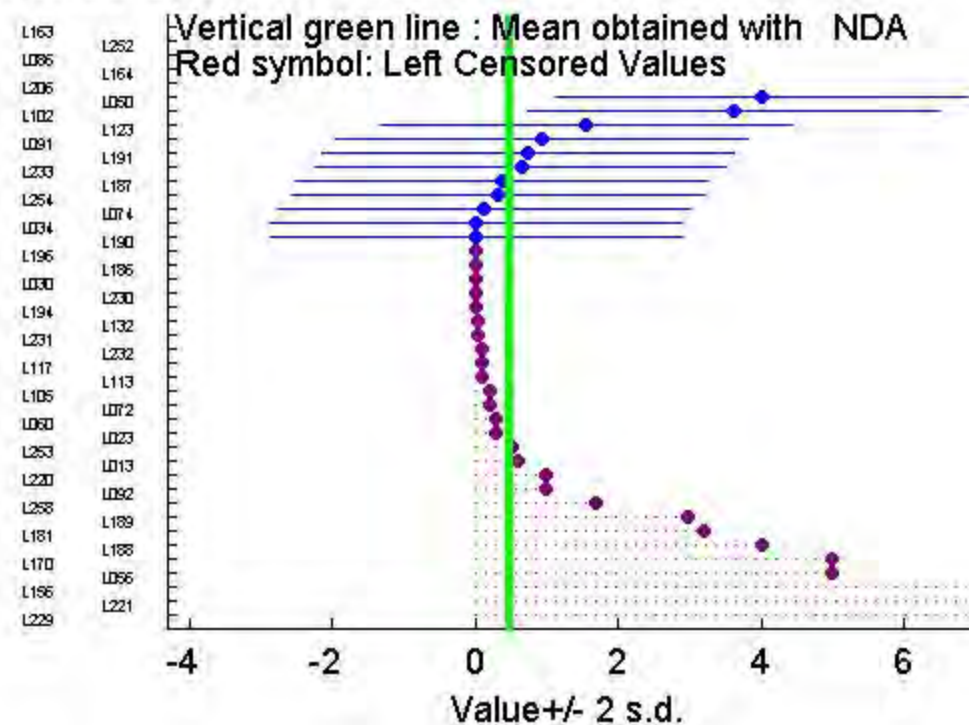


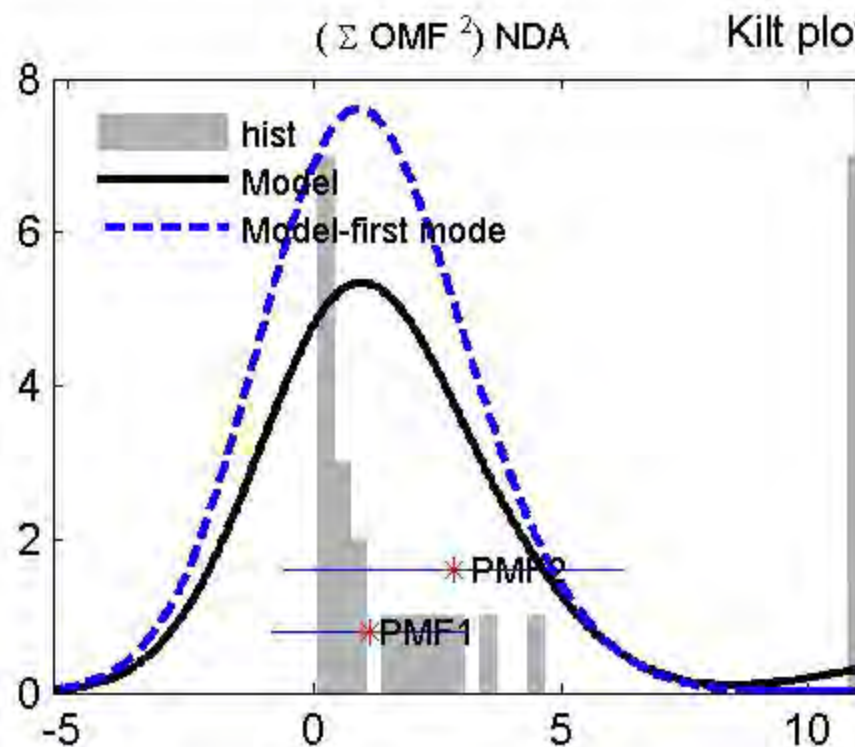
L013
L253
L023
L060
L072
L105
L113
L232
L231
L132
L194
L230
L186
L196
L190
L034
L074
L254
L187
L233
L191
L123
L102
L050
L206
L164
L086
L252
L163



Ranked Overview - Sediment

Endrin





Kilt plot(overlap matrix) Sediment

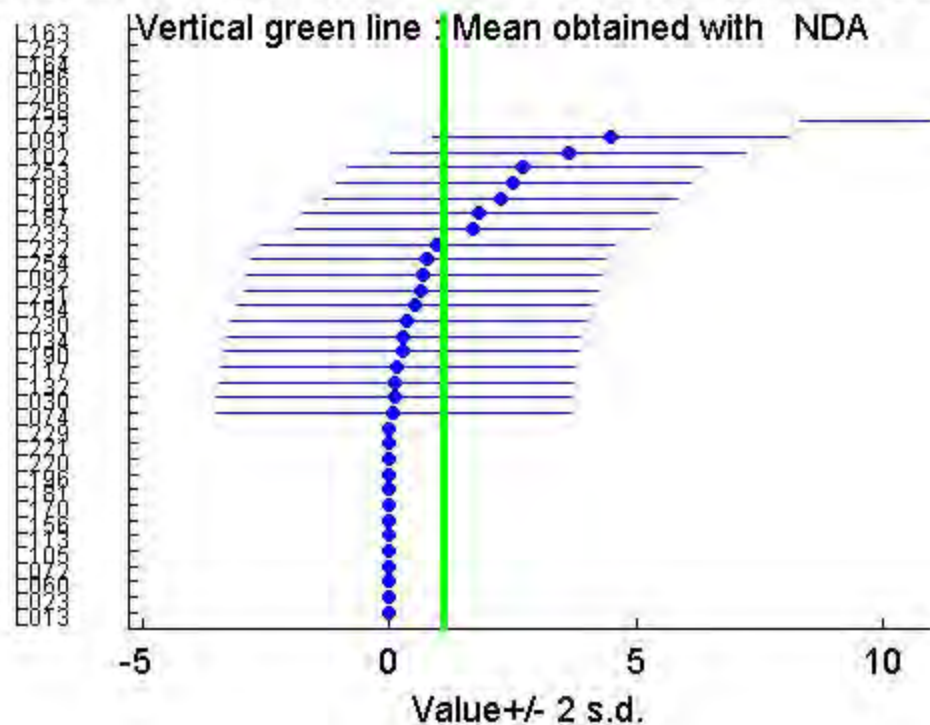
L163
L252
L164
L088
L206
L258
L123
L091
L102
L253
L188
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L034
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L132
L030
L074



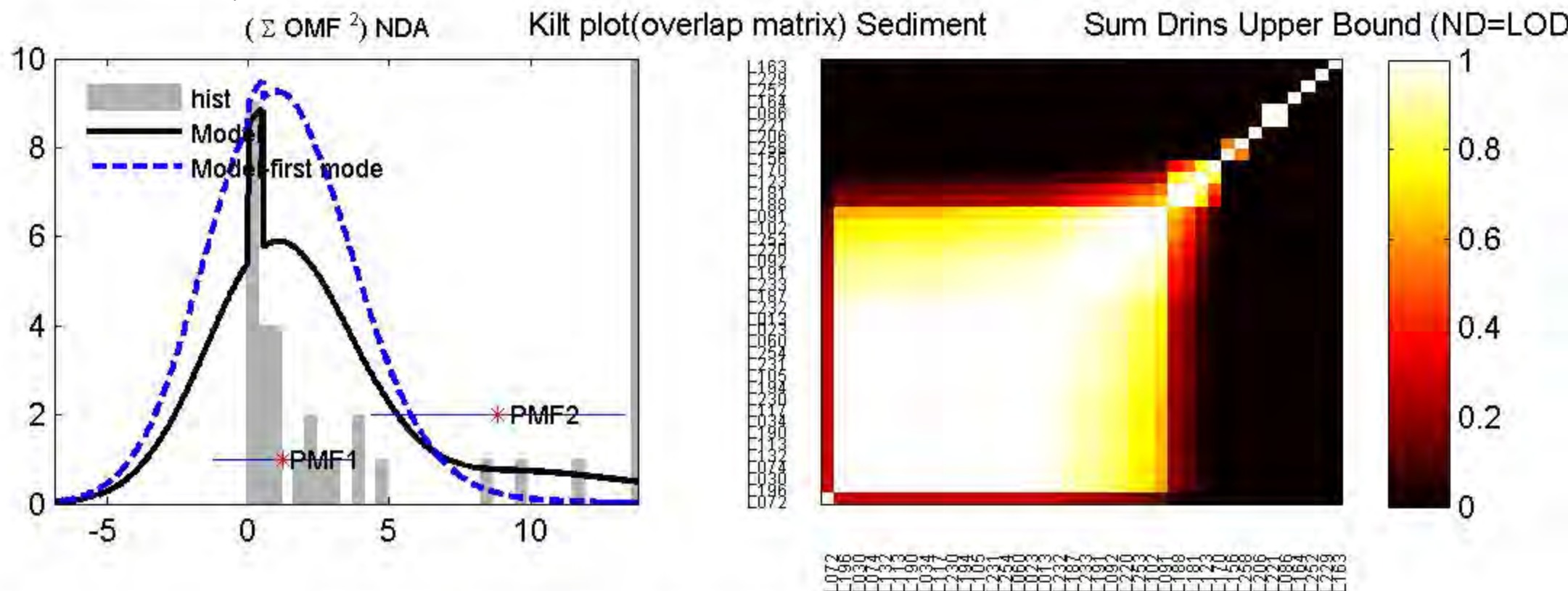
L074
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L233
L187
L191
L188
L253
L102
L091
L123
L258
L206
L088
L164
L252
L163

Ranked Overview - Sediment

Sum Drins Lower Bound (ND=0)

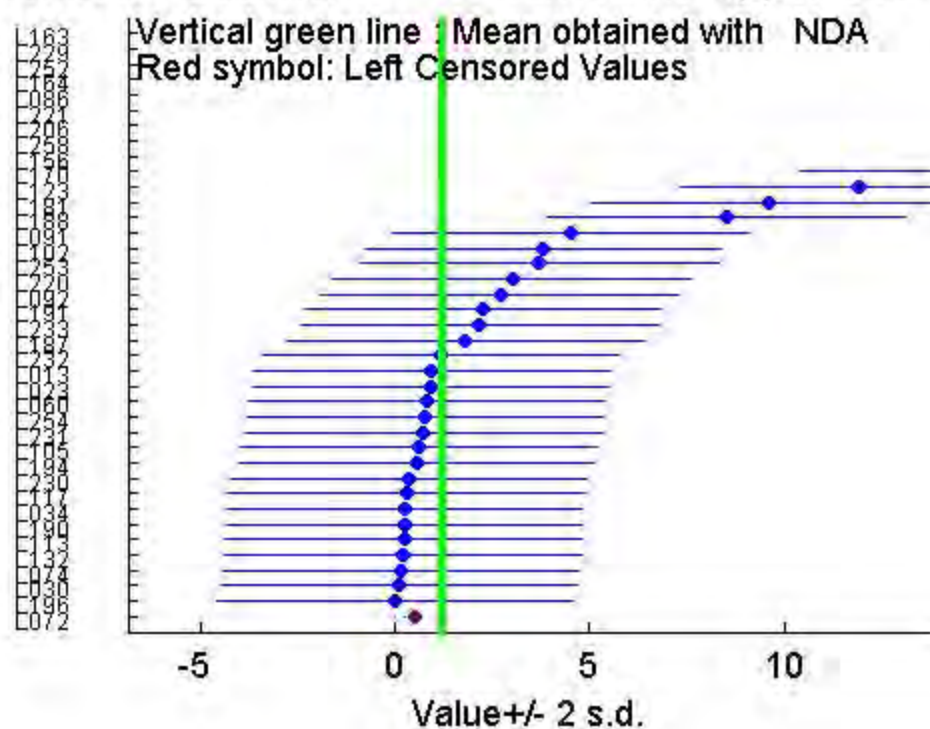


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

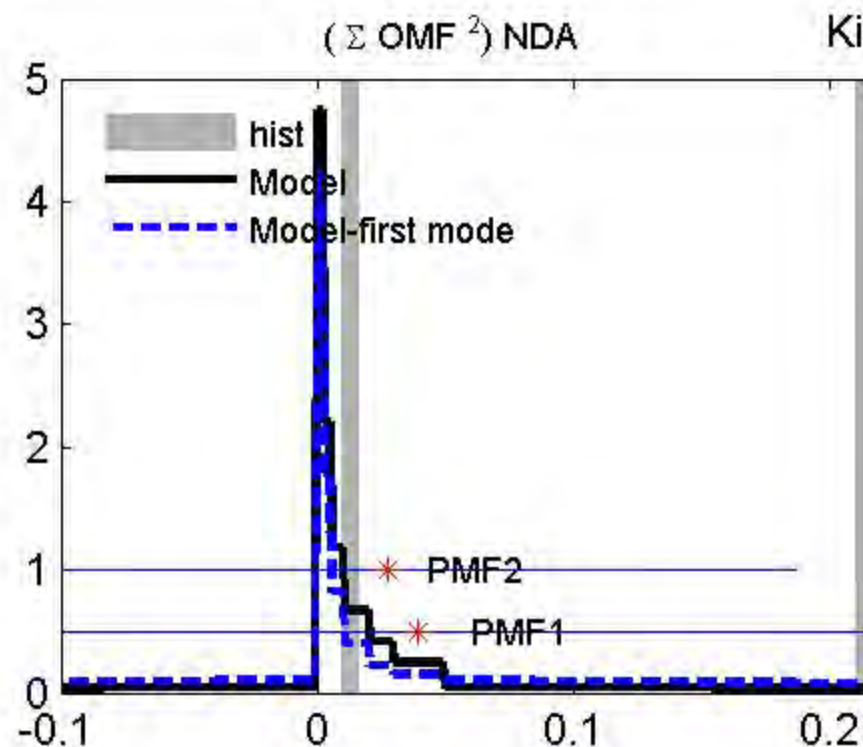


Ranked Overview - Sediment

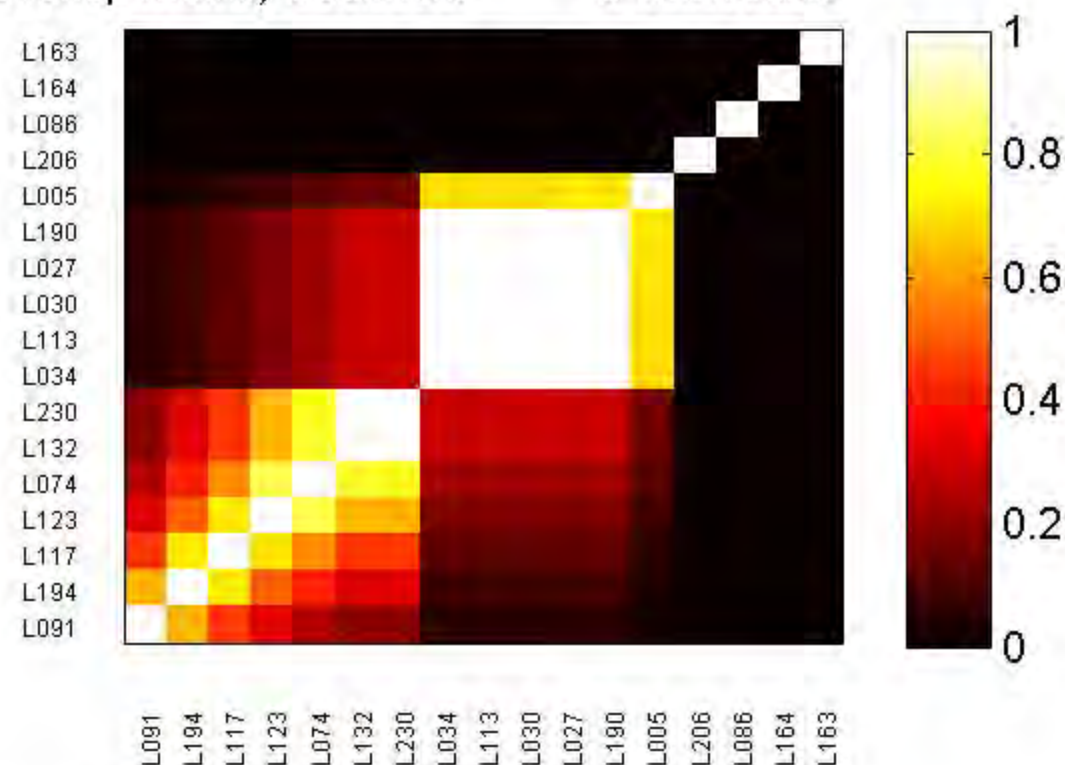
Sum Drins Upper Bound (ND=LOD)



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

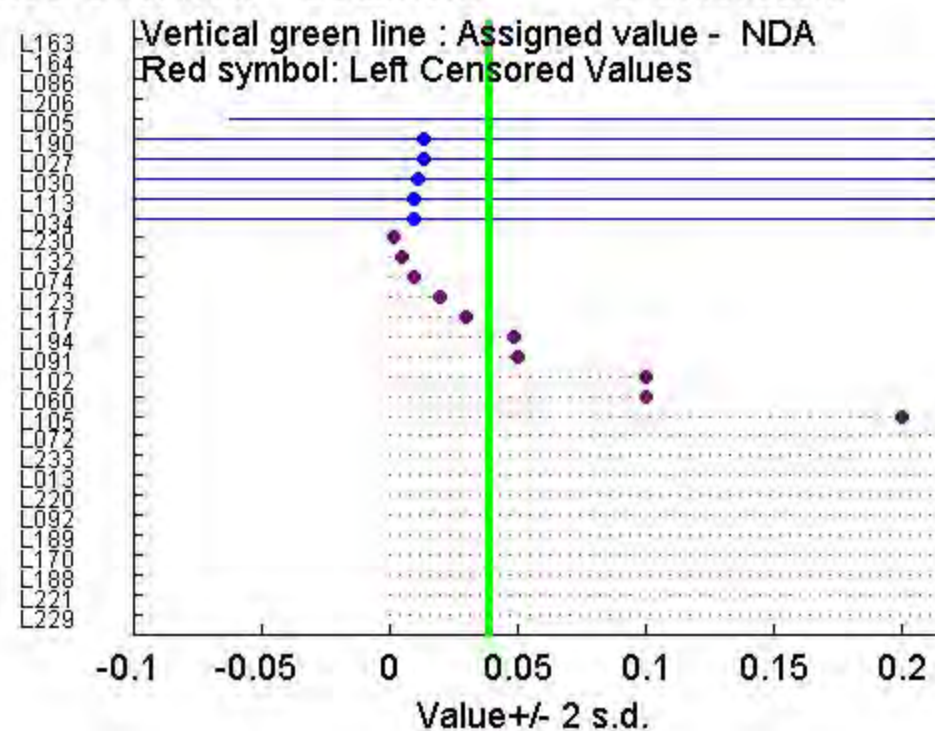


Kilt plot(overlap matrix) Sediment



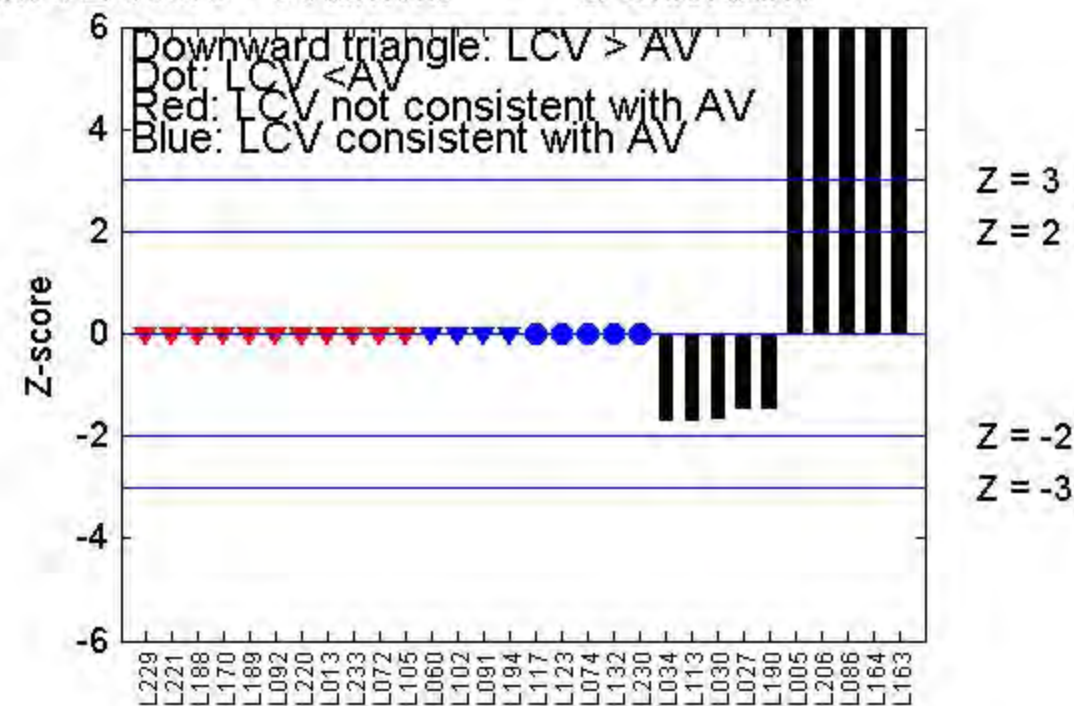
Ranked Overview - Sediment

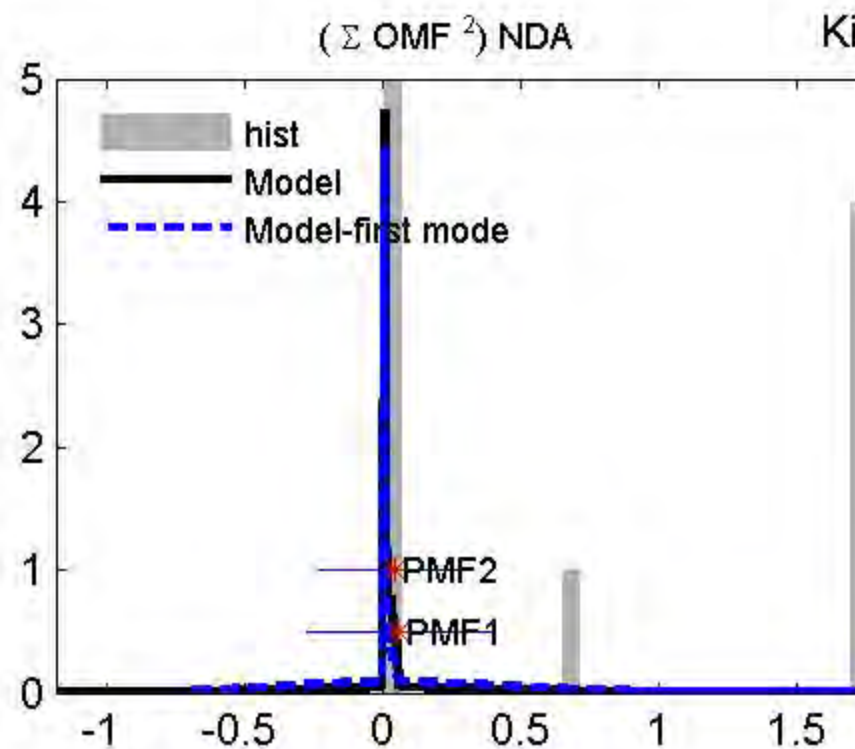
a-Chlordane



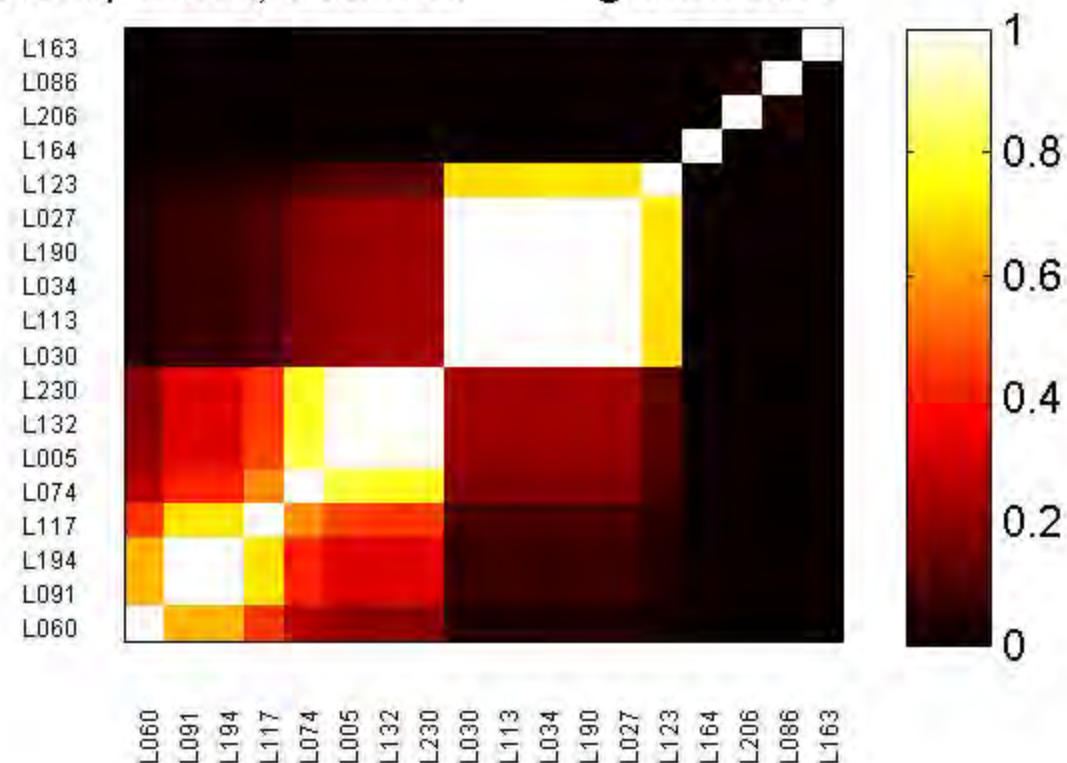
Ranked Z score - Sediment

a-Chlordane



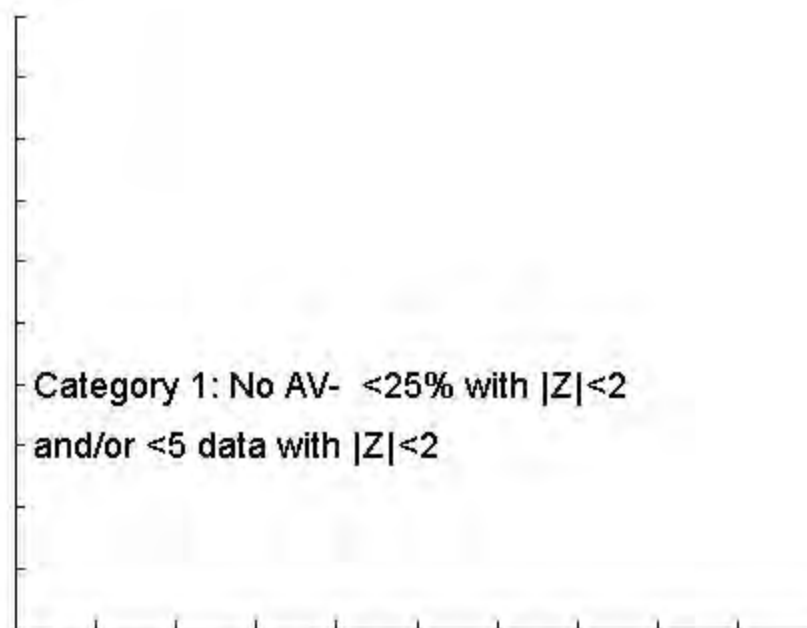
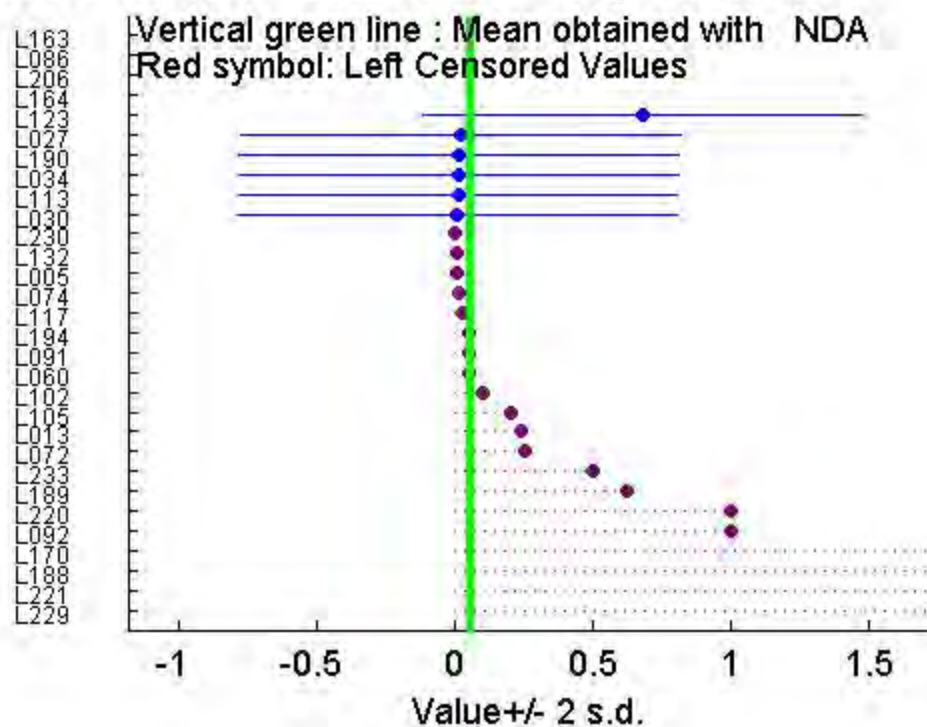


Kilt plot(overlap matrix) Sediment



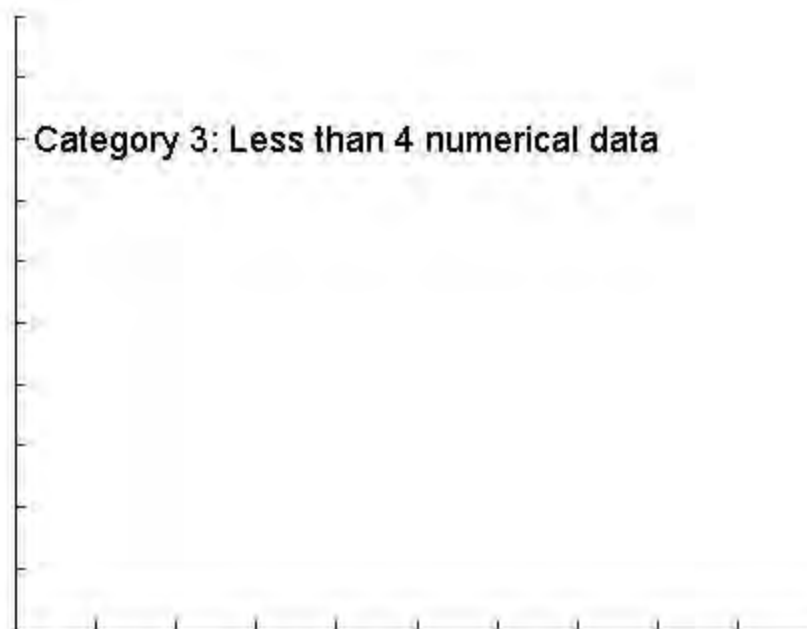
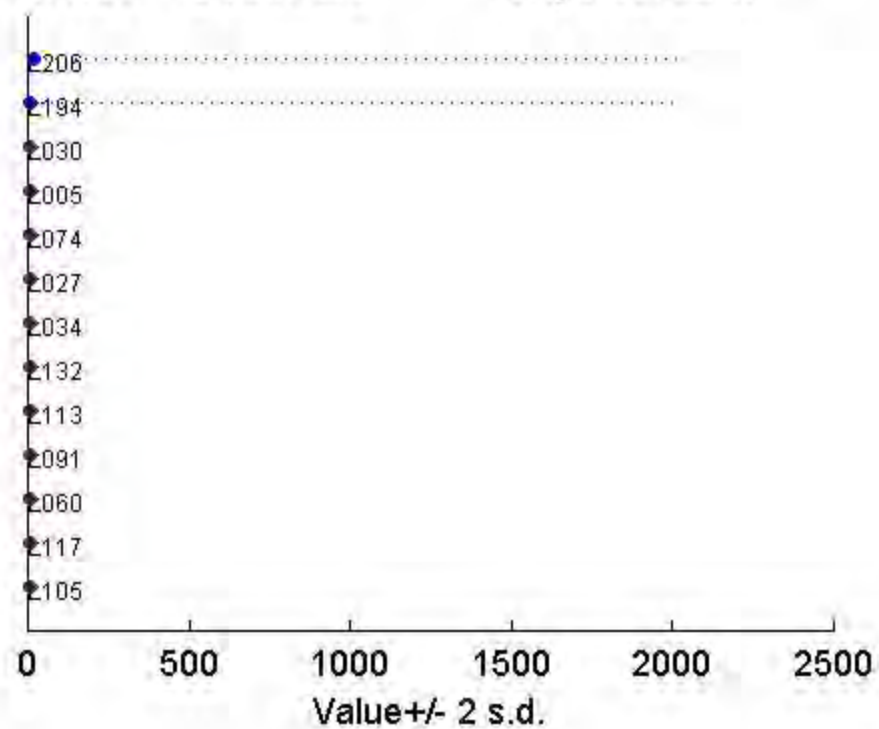
Ranked Overview - Sediment

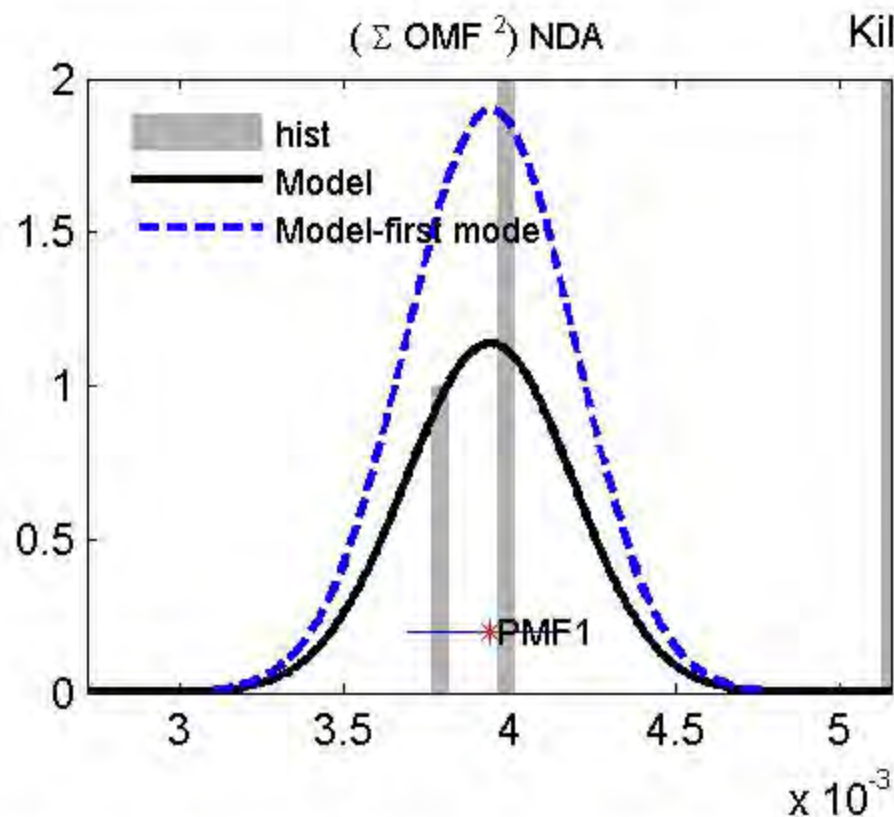
g-Chlordane



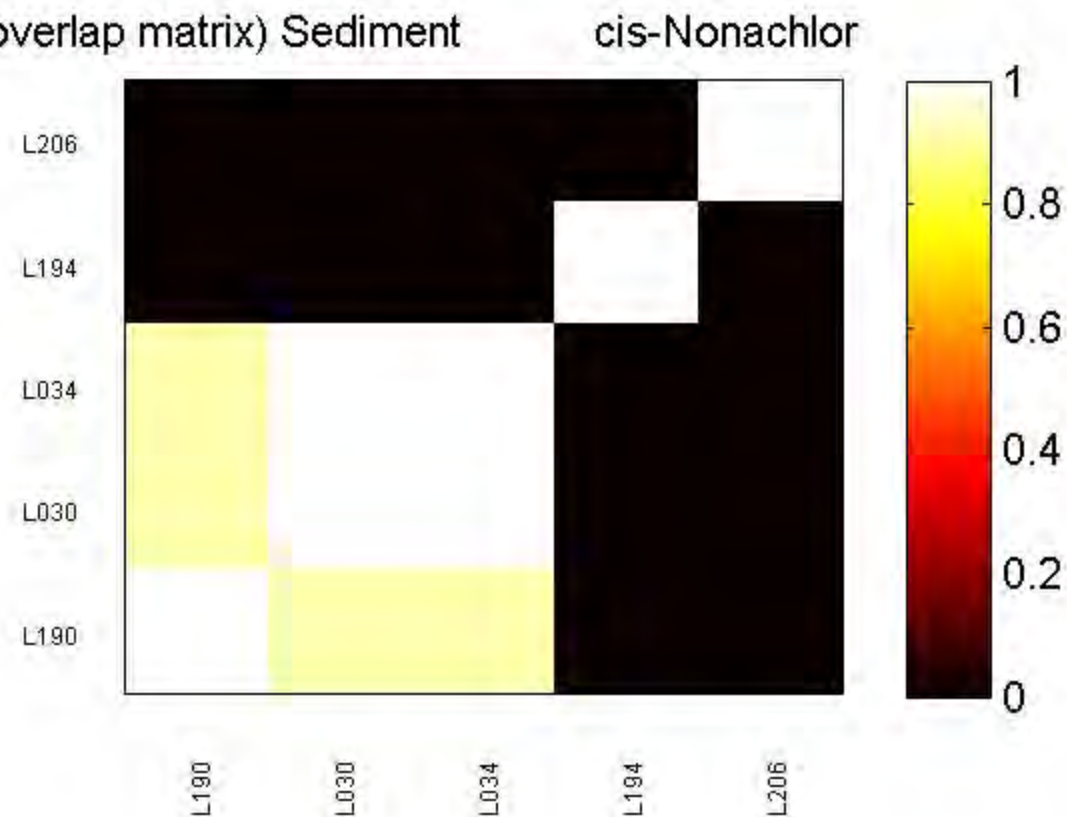
Ranked Overview - Sediment

Oxychlorthane



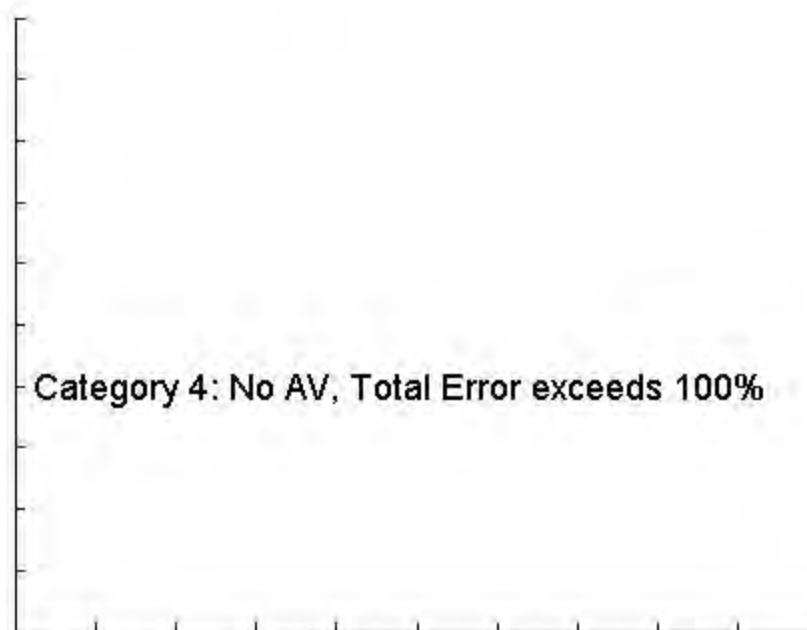
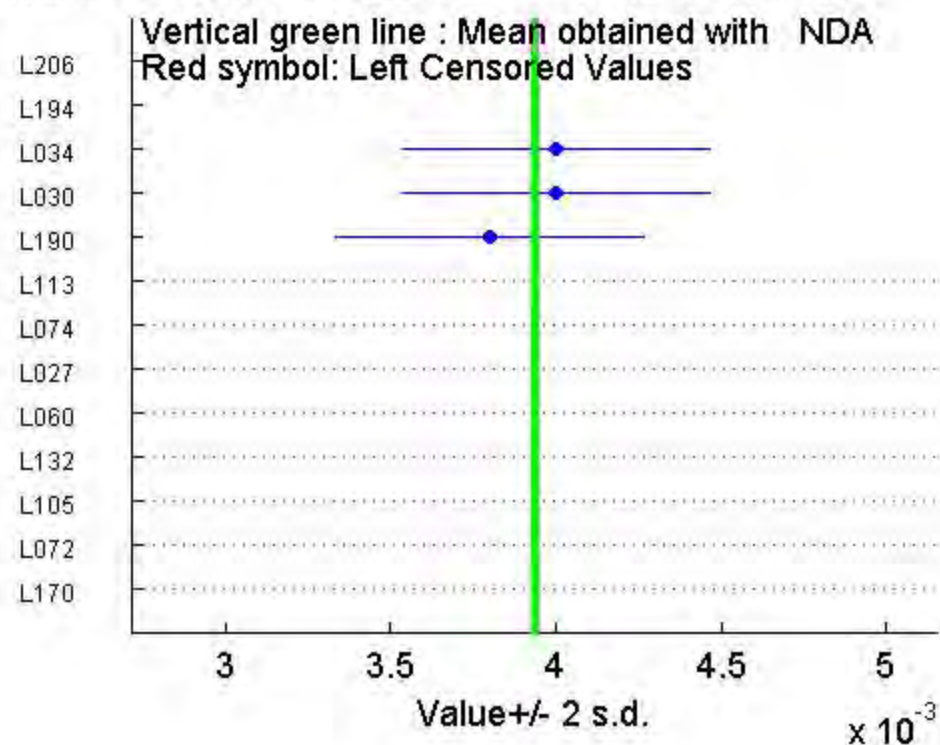


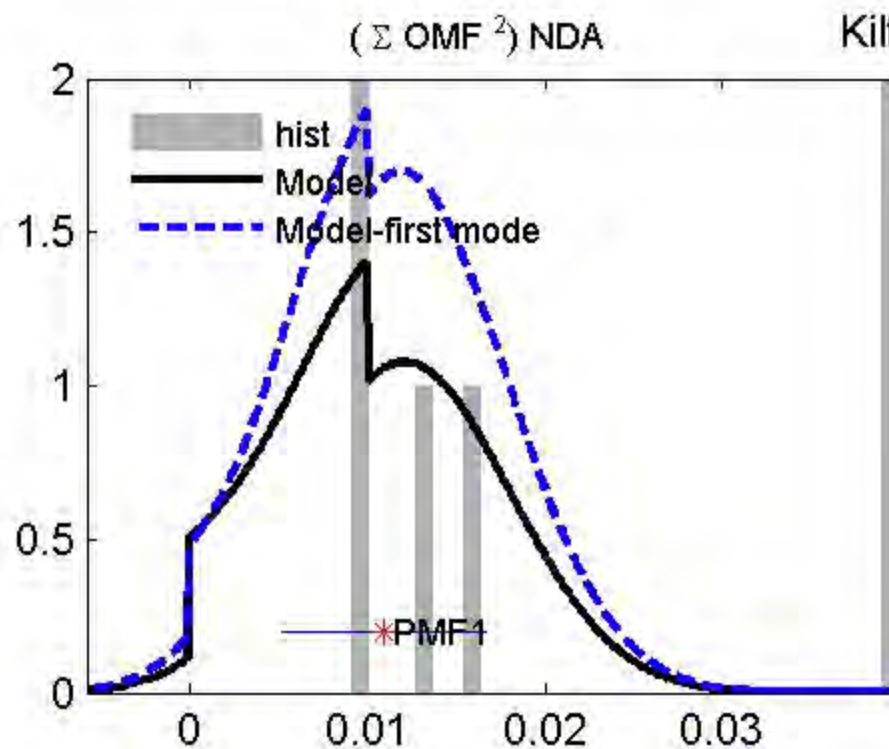
Kilt plot(overlap matrix) Sediment



Ranked Overview - Sediment

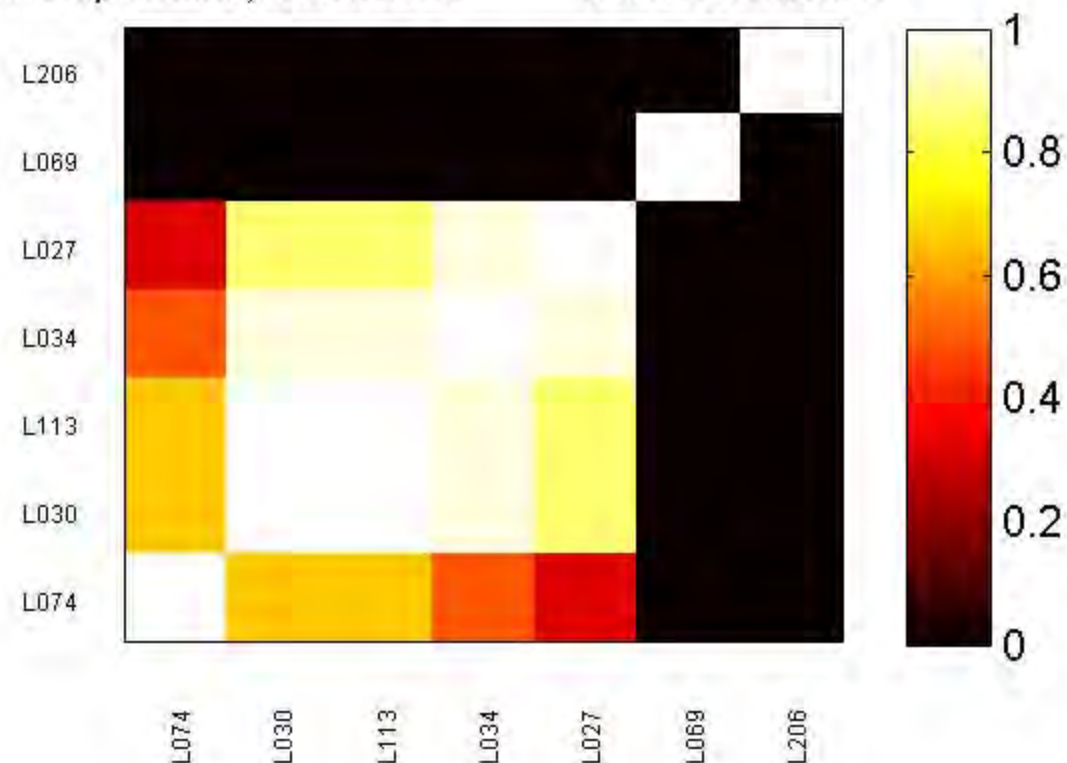
cis-Nonachlor





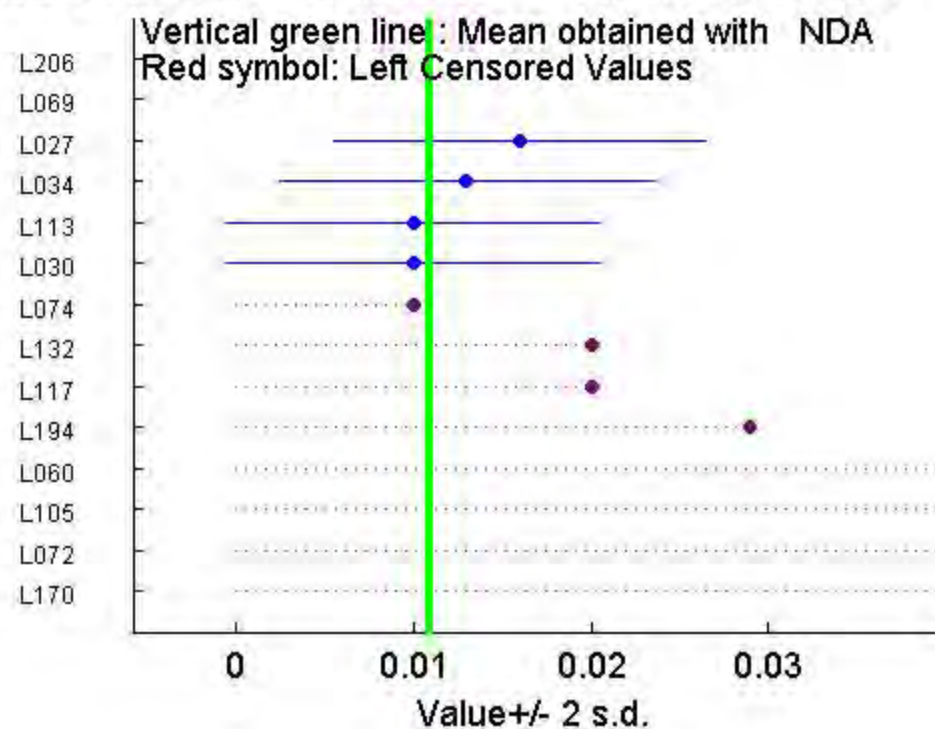
Kilt plot(overlap matrix) Sediment

trans-Nonachlor

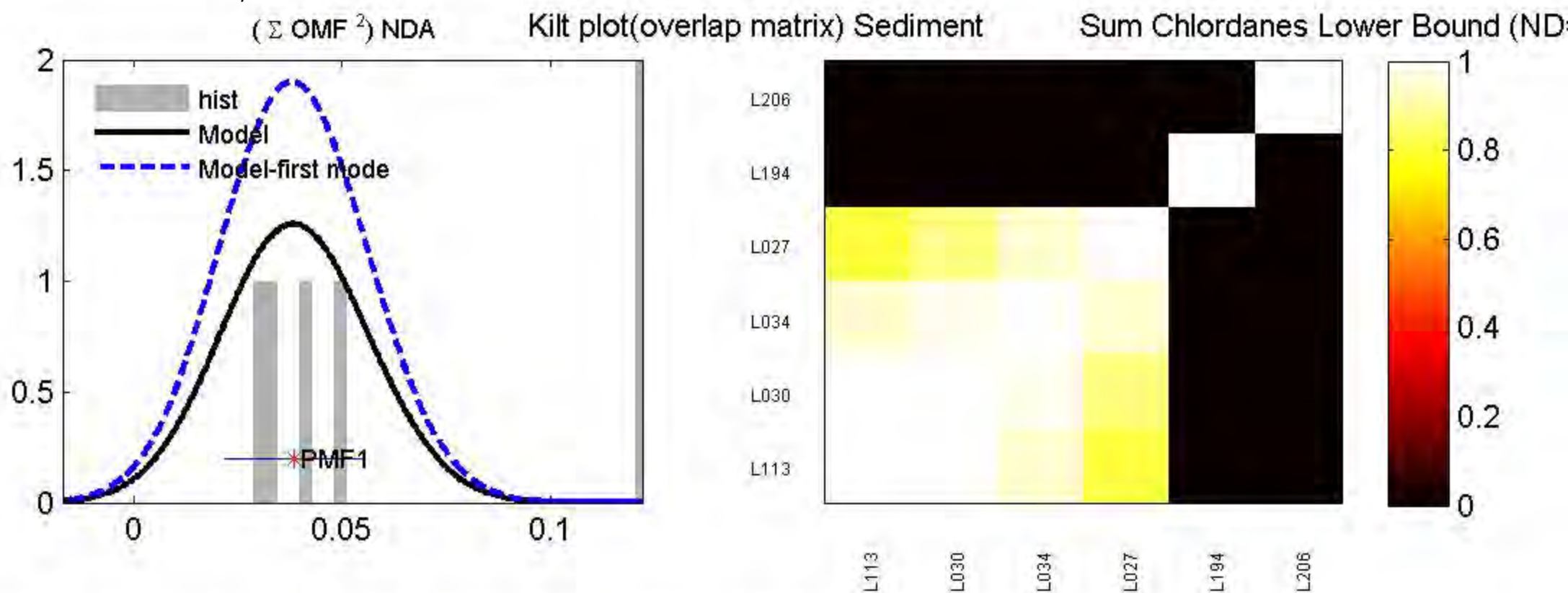


Ranked Overview - Sediment

trans-Nonachlor

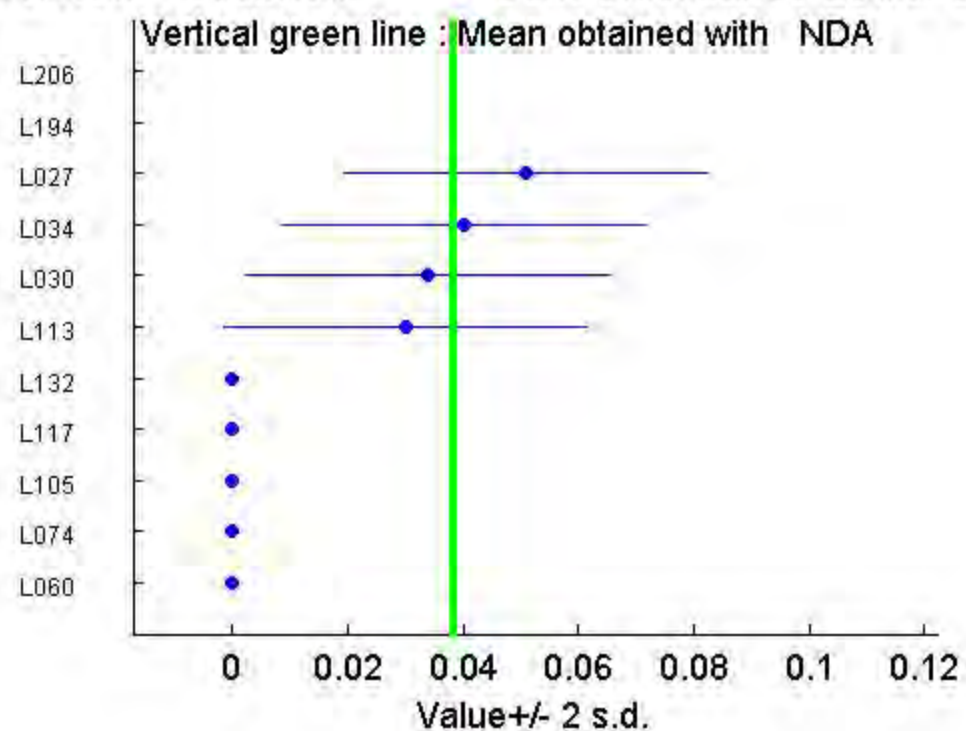


Category 4: No AV, Total Error exceeds 100%

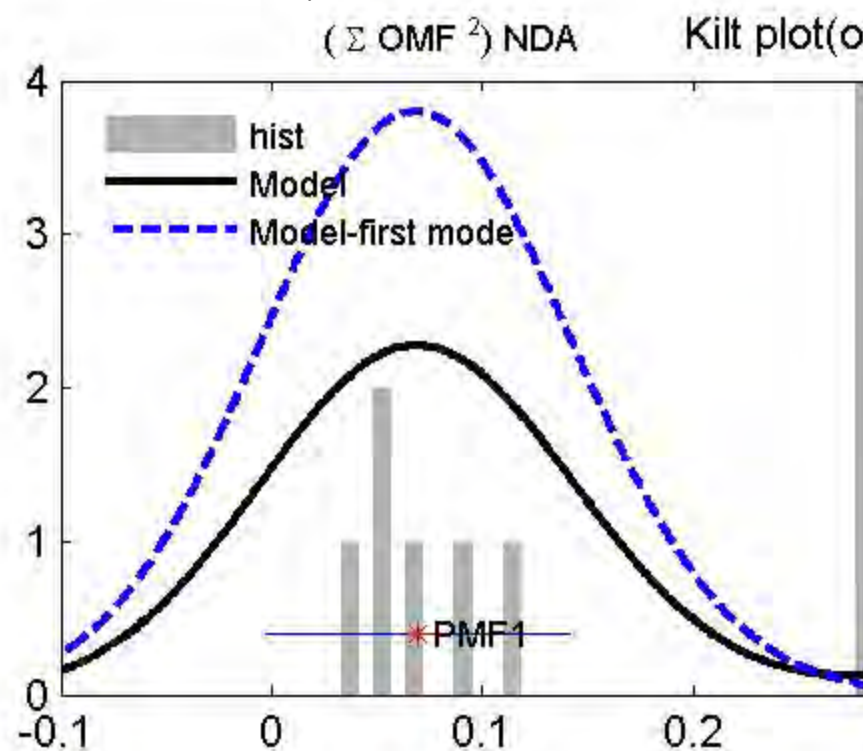


Ranked Overview - Sediment

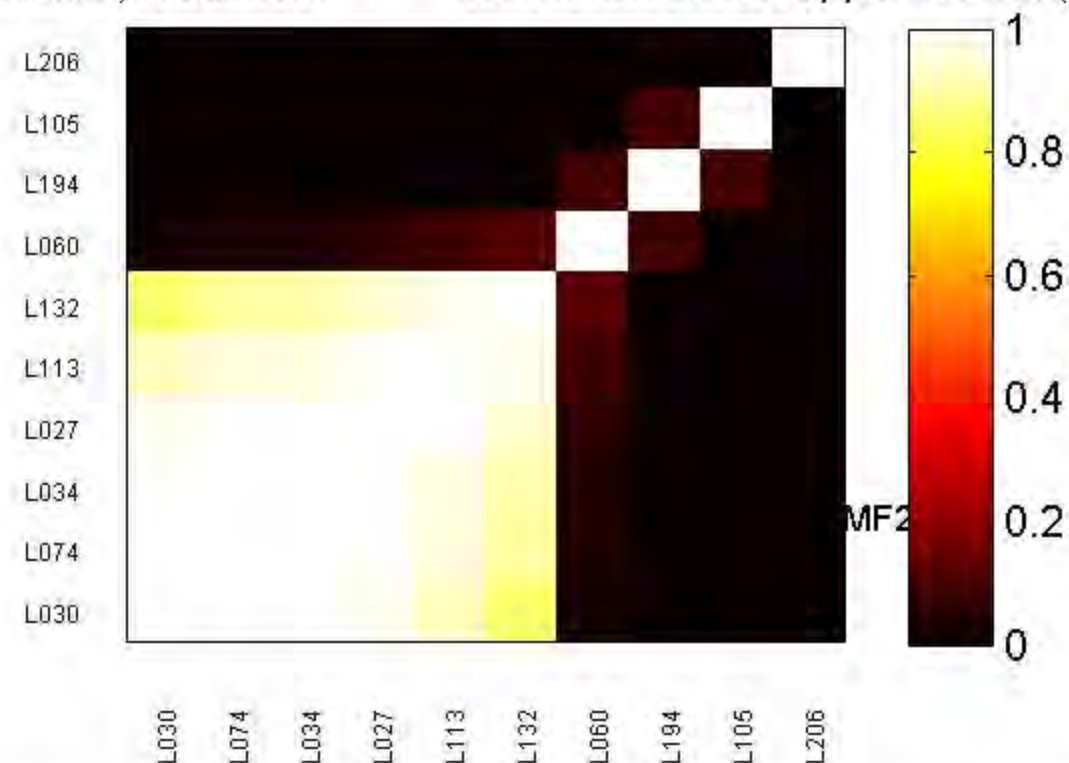
Sum Chlordanes Lower Bound (ND=0)



Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



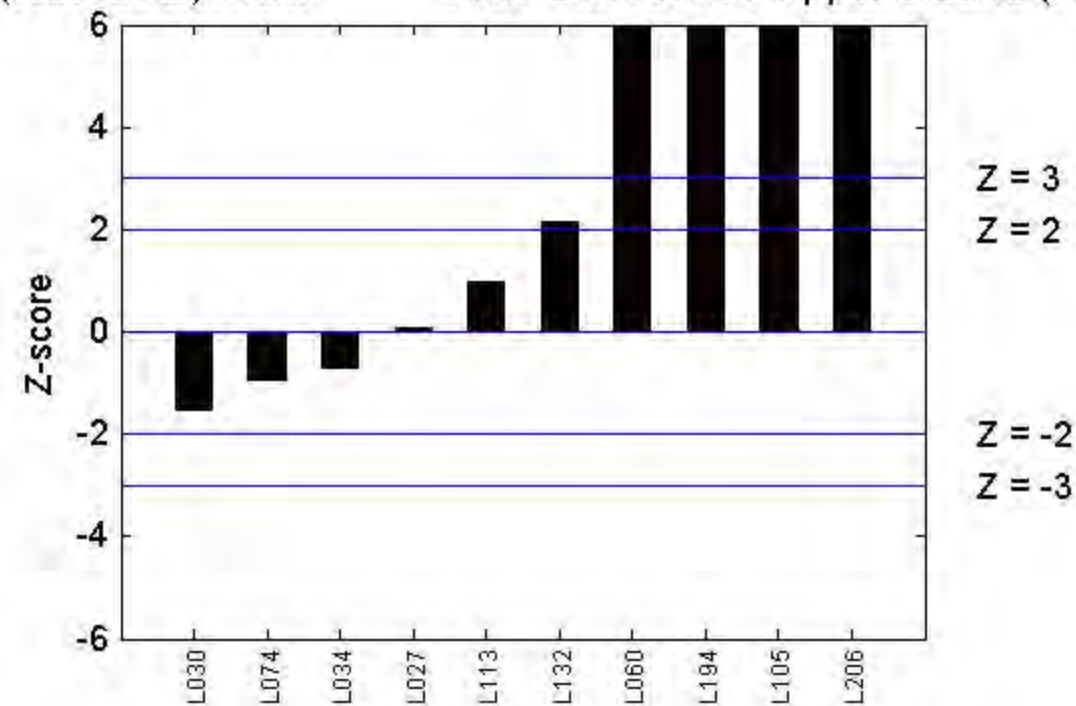
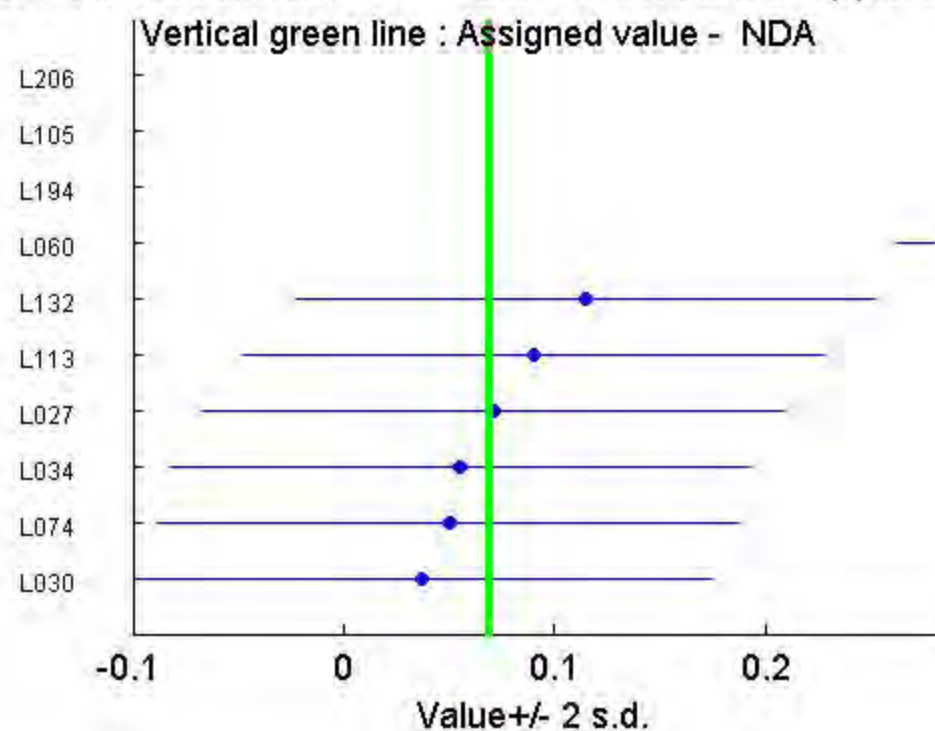
Kilt plot(overlap matrix) Sediment

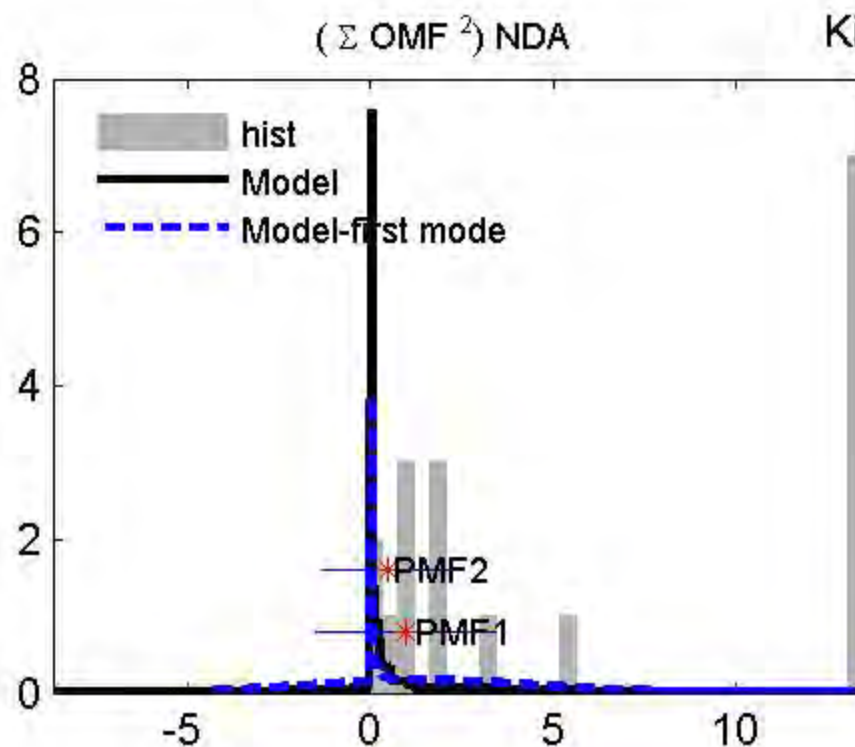


Ranked Overview - Sediment

Sum Chlordanes Upper Bound (ND=L060)

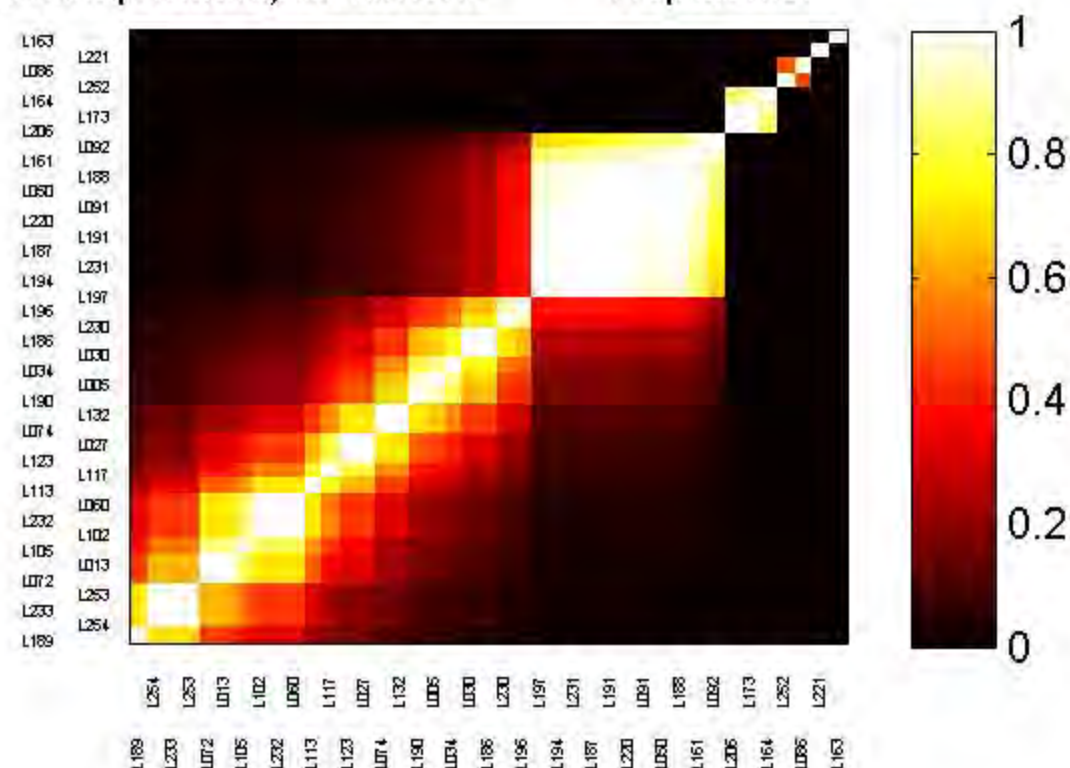
Sum Chlordanes Upper Bound (ND=L060)





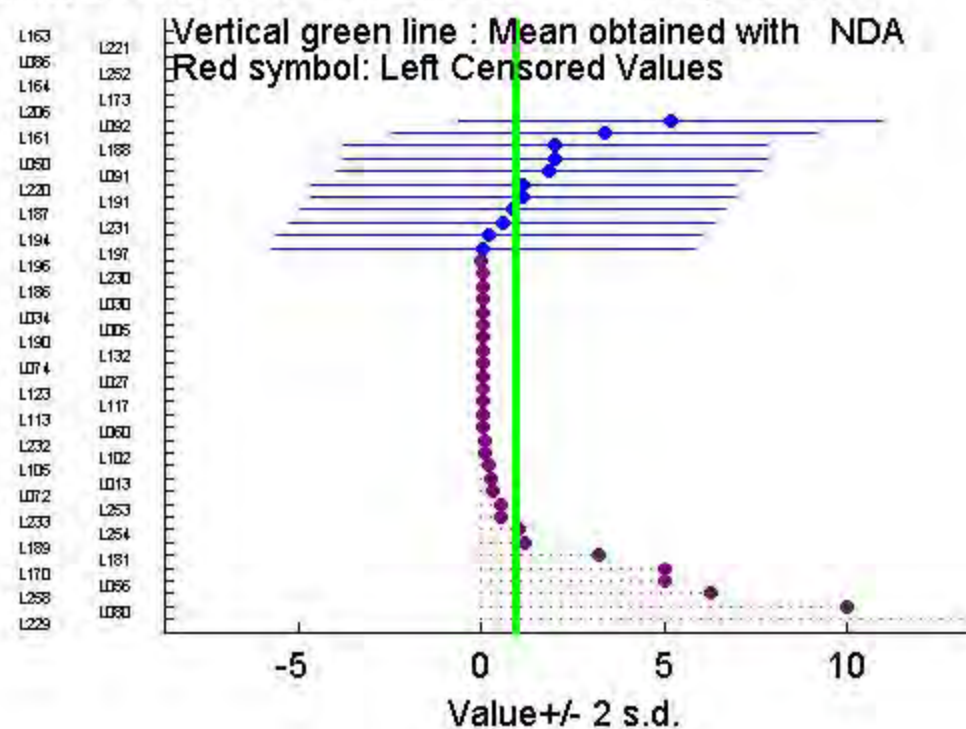
Kilt plot(overlap matrix) Sediment

Heptachlor

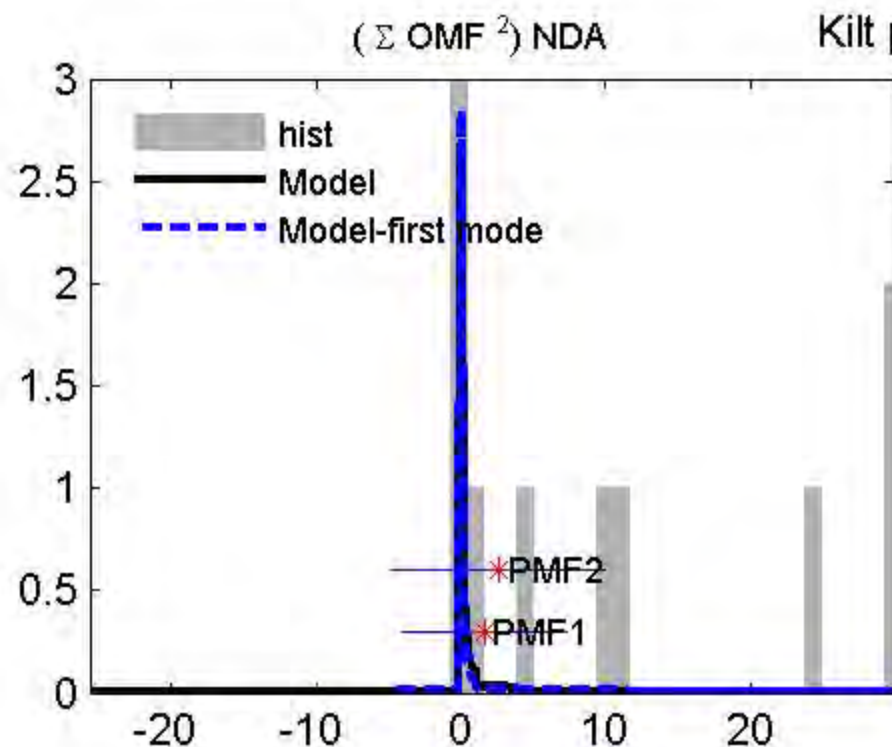


Ranked Overview - Sediment

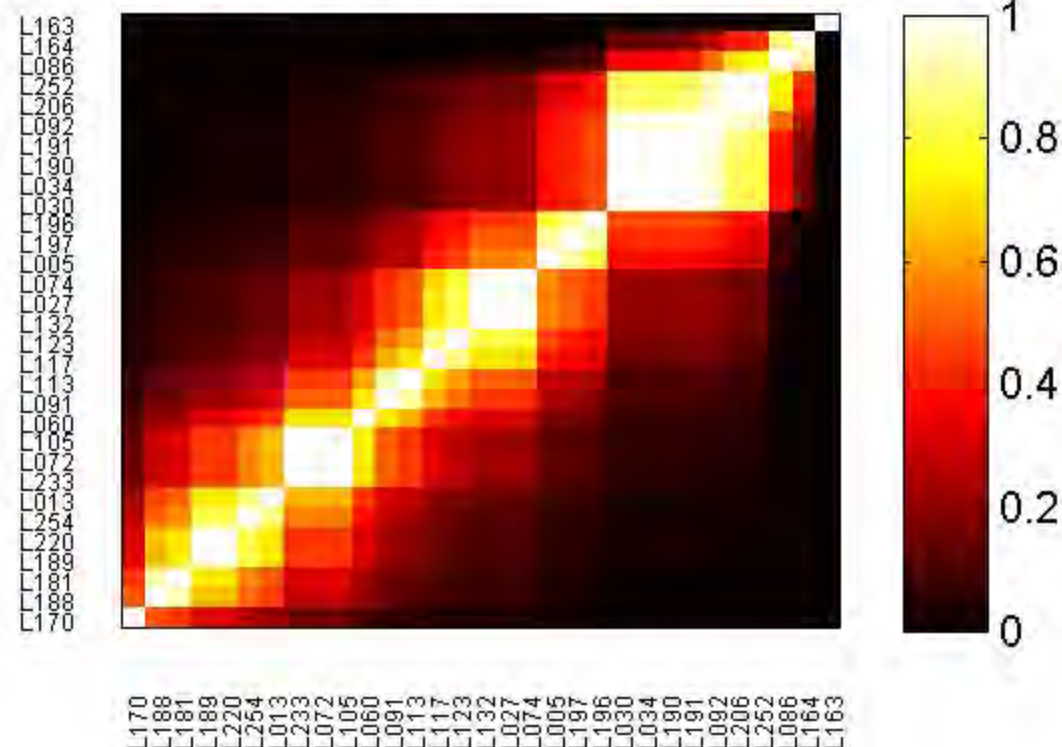
Heptachlor



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

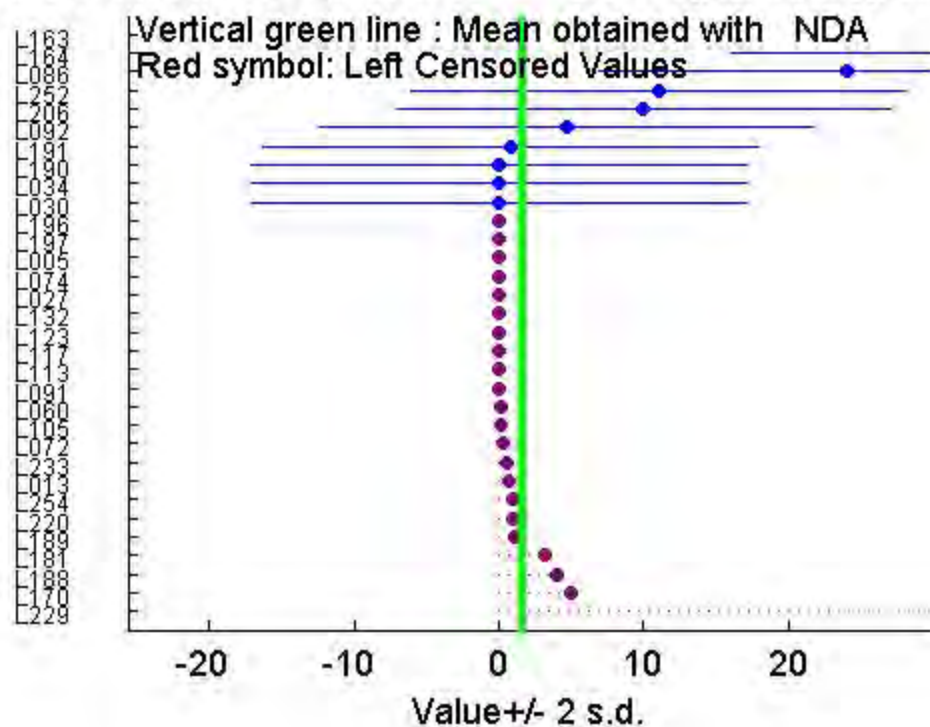


Kilt plot(overlap matrix) Sediment

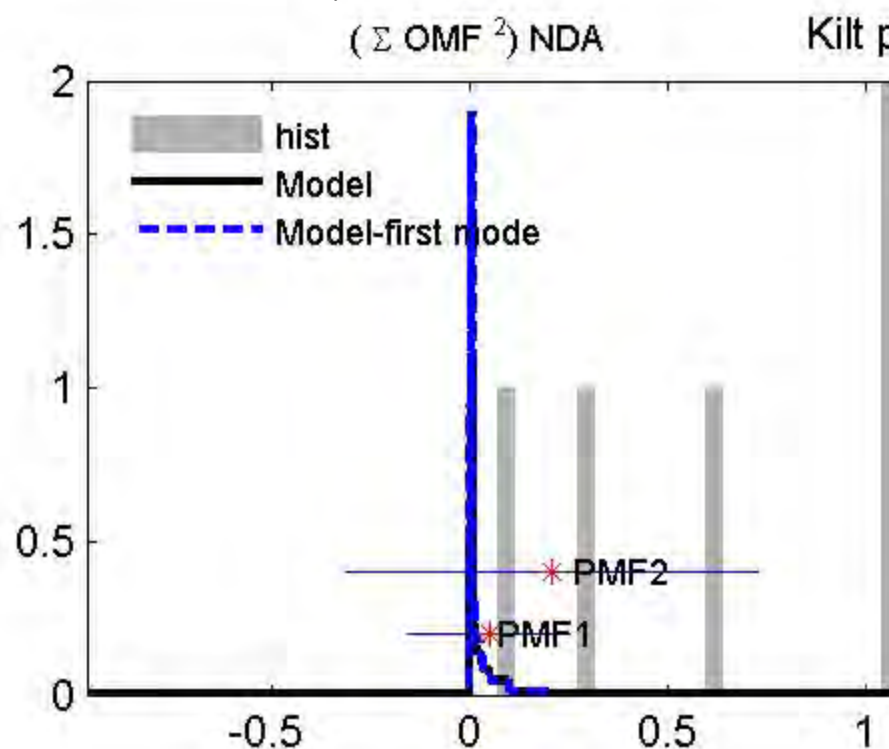


Ranked Overview - Sediment

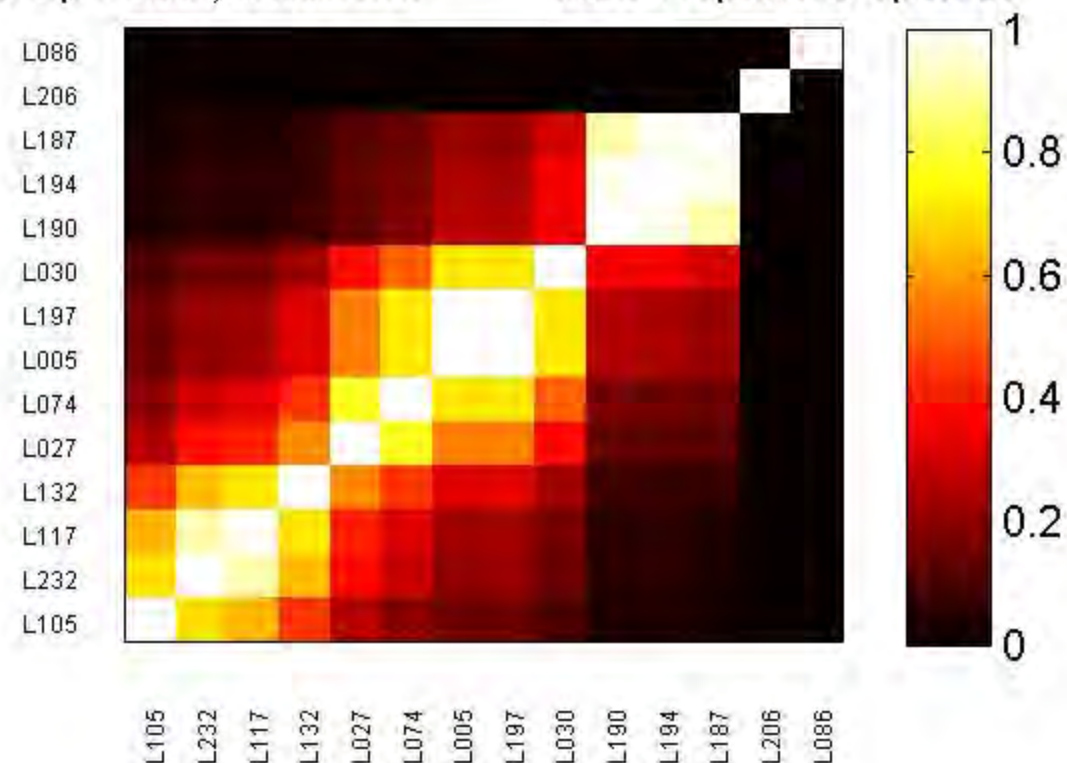
cis-Heptachlorepoide



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

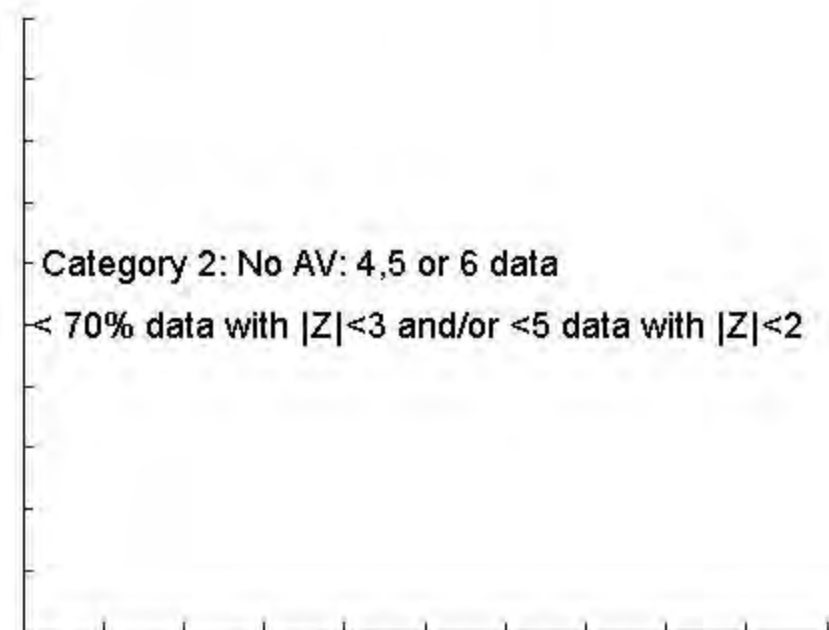
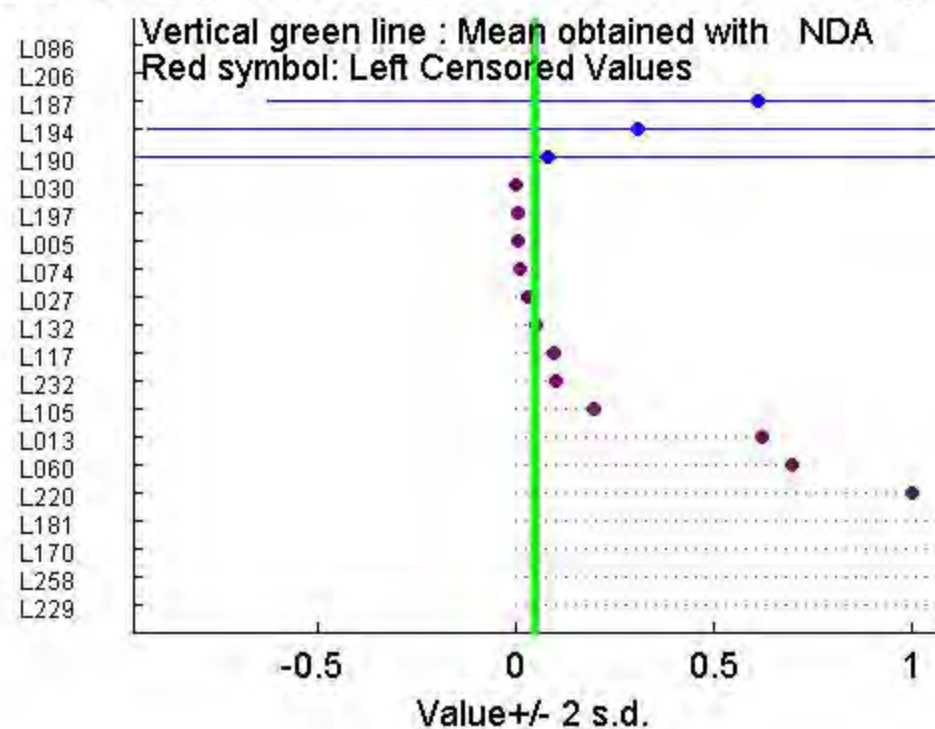


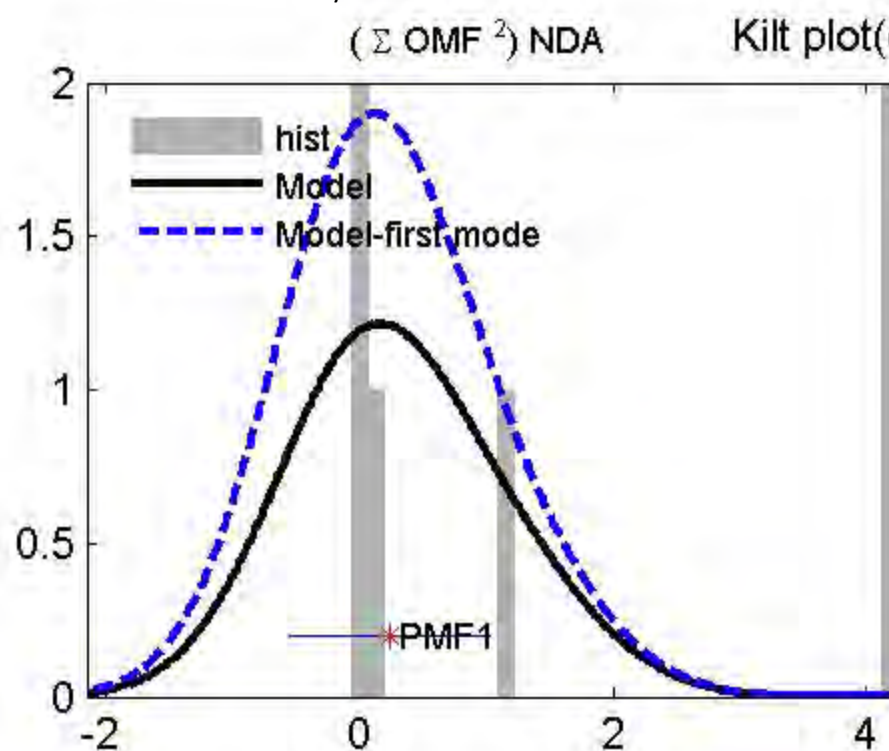
Kilt plot(overlap matrix) Sediment



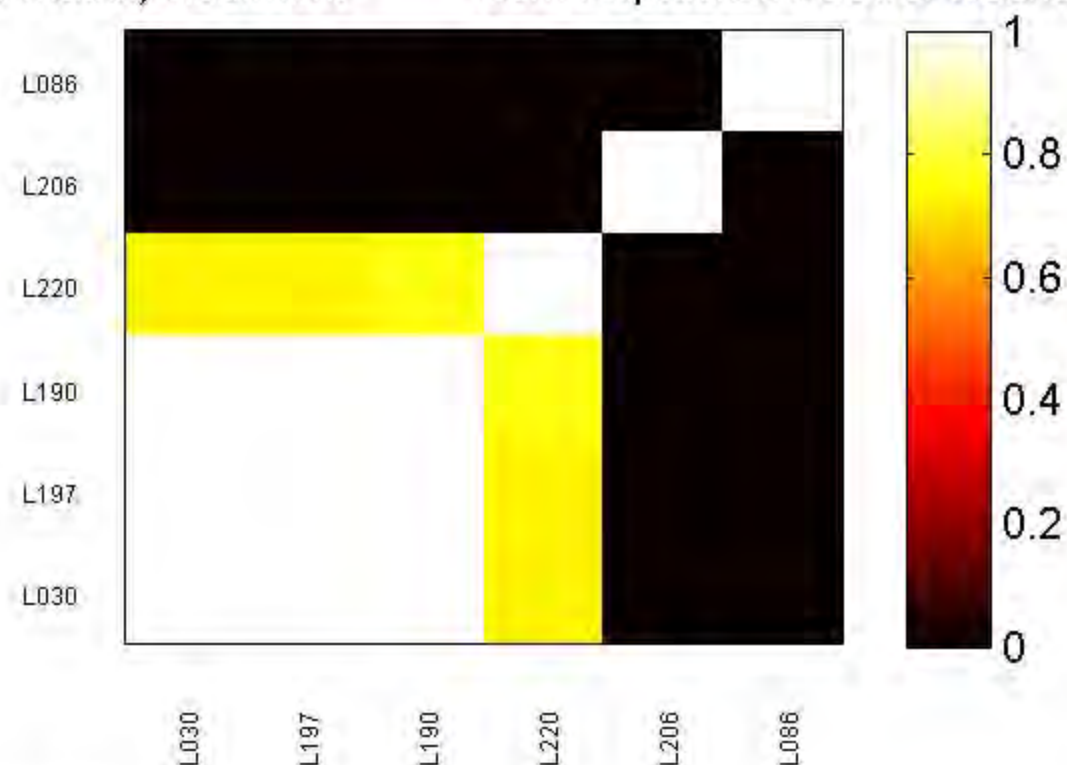
Ranked Overview - Sediment

trans-Heptachlorepoide



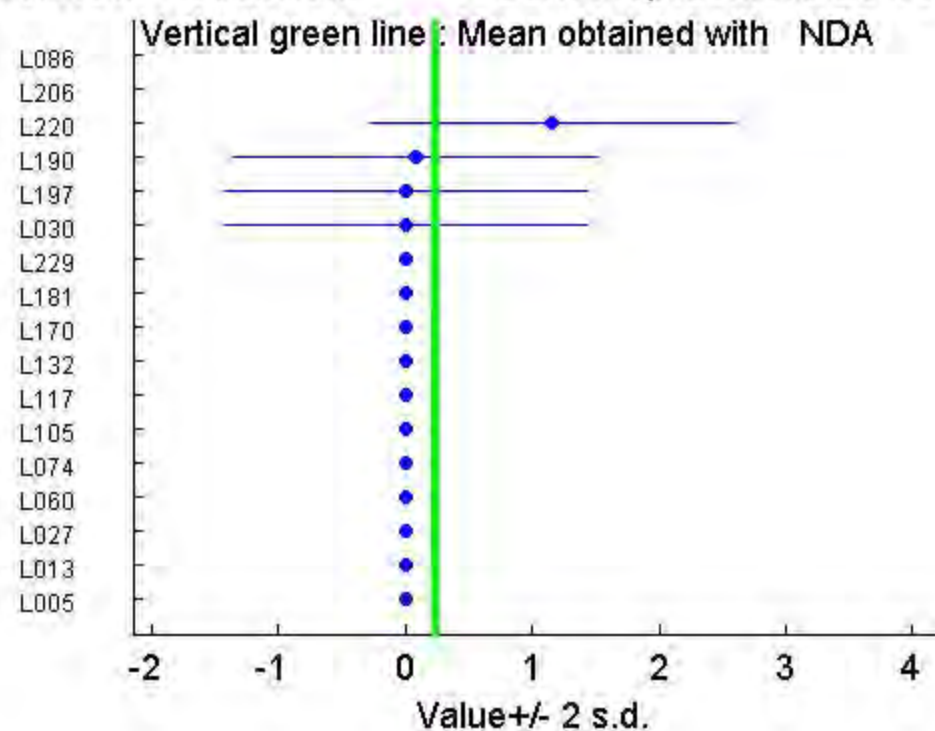


Kilt plot(overlap matrix) Sediment

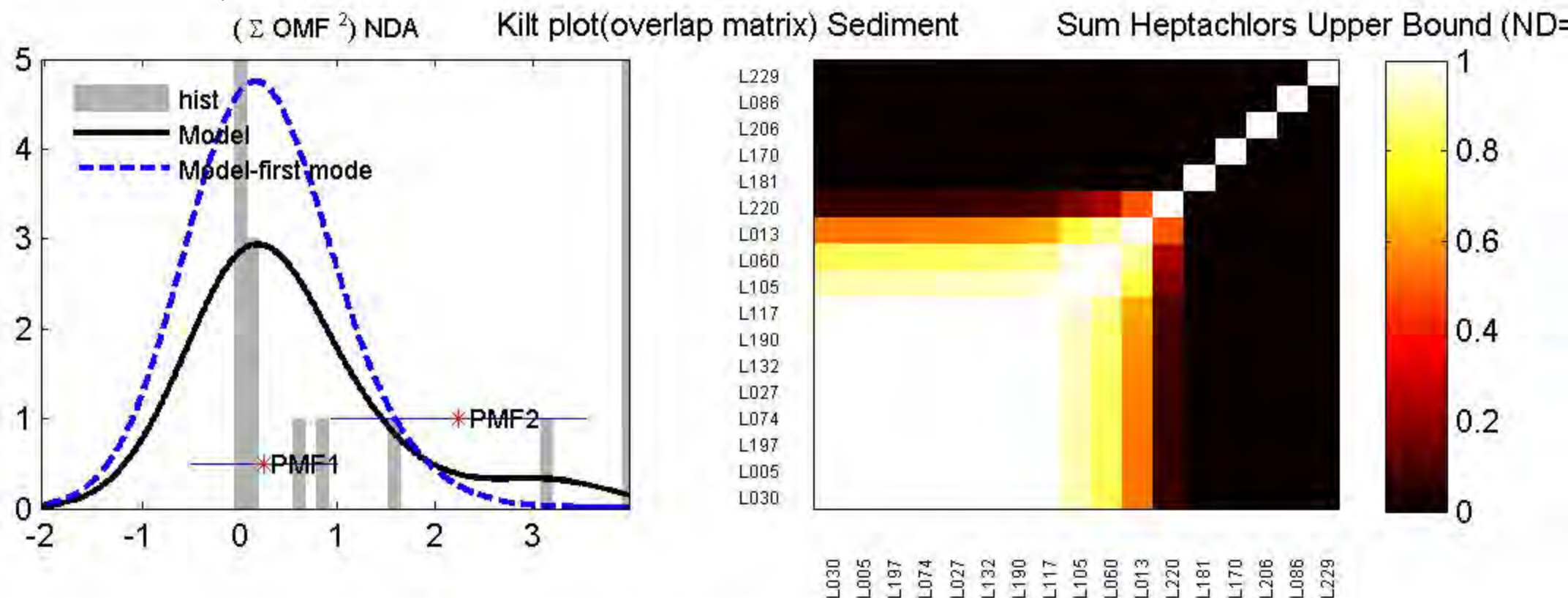


Ranked Overview - Sediment

Sum Heptachlors Lower Bound (ND=0)

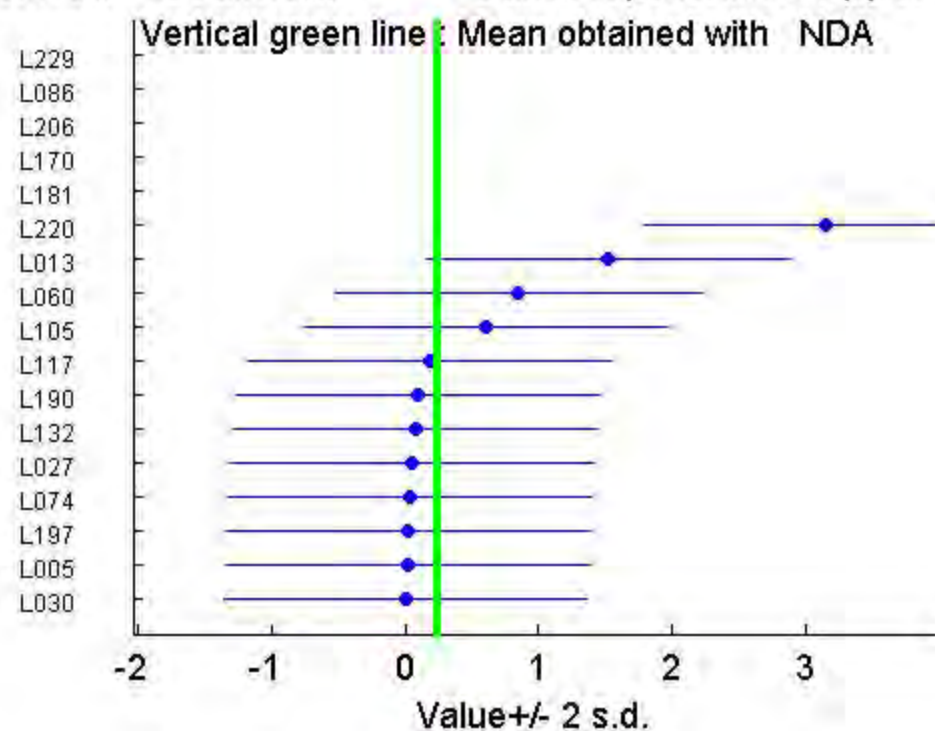


Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

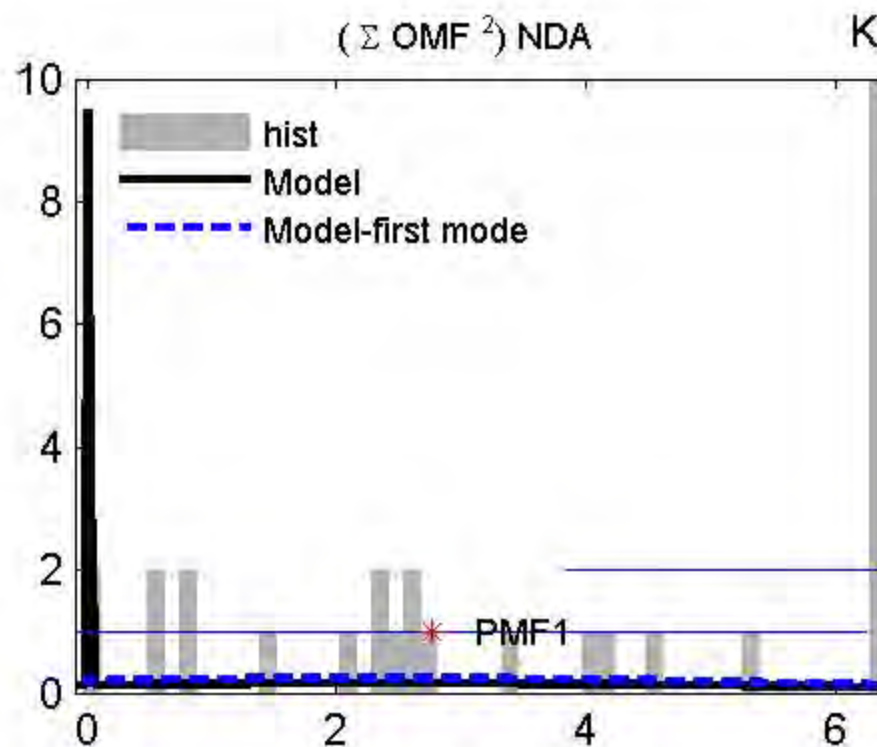


Ranked Overview - Sediment

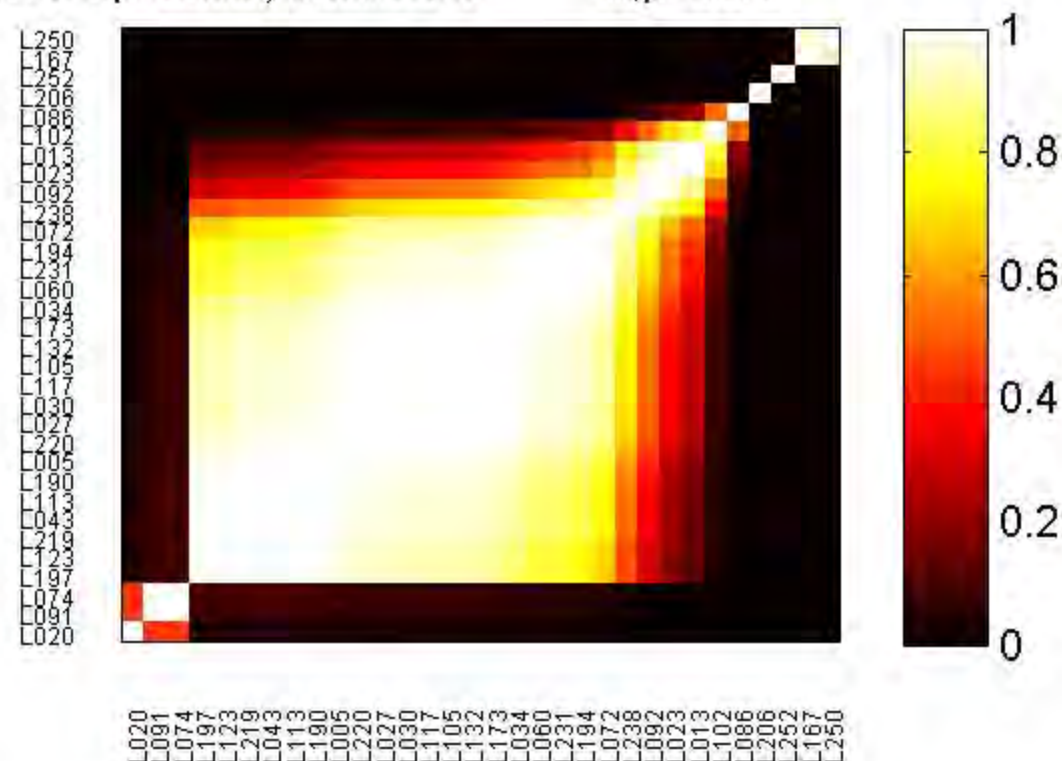
Sum Heptachlors Upper Bound (ND=LOD)



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

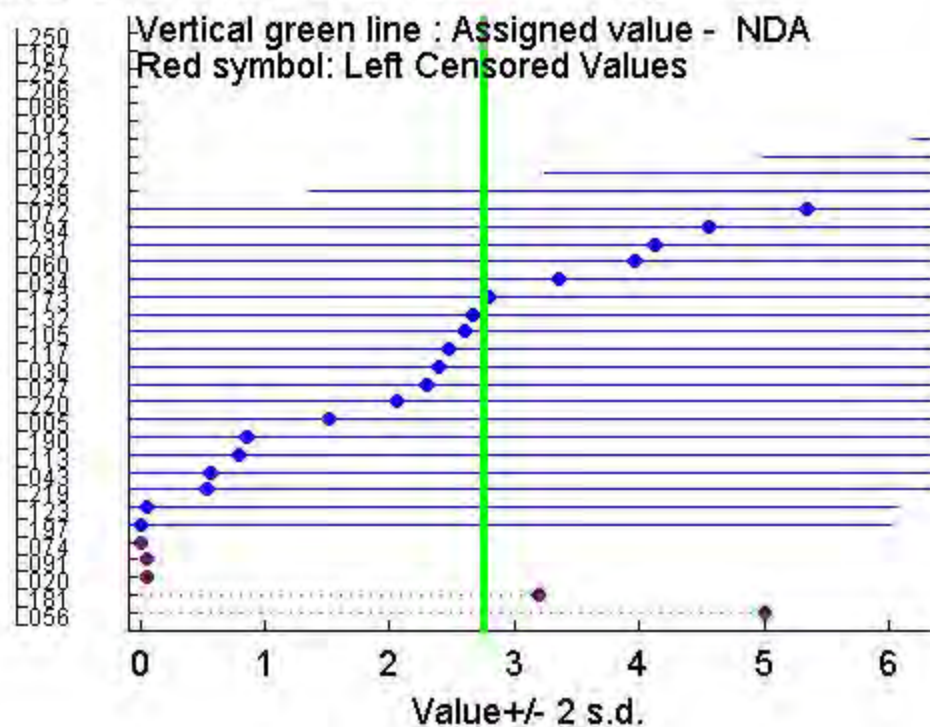


Kilt plot(overlap matrix) Sediment



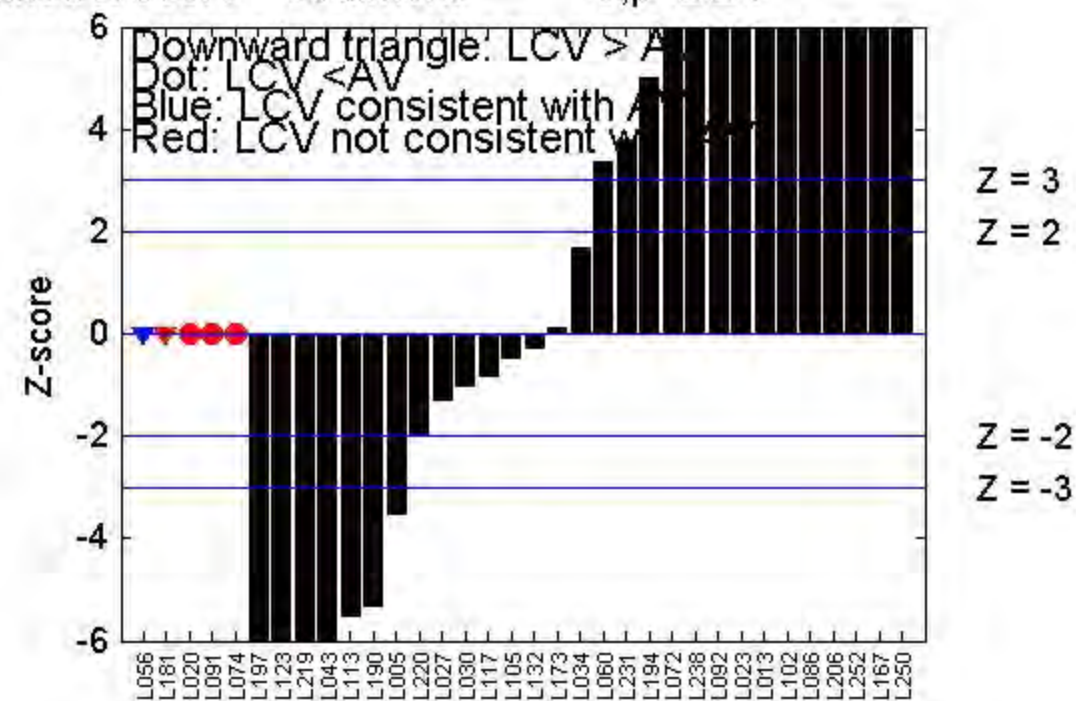
Ranked Overview - Sediment

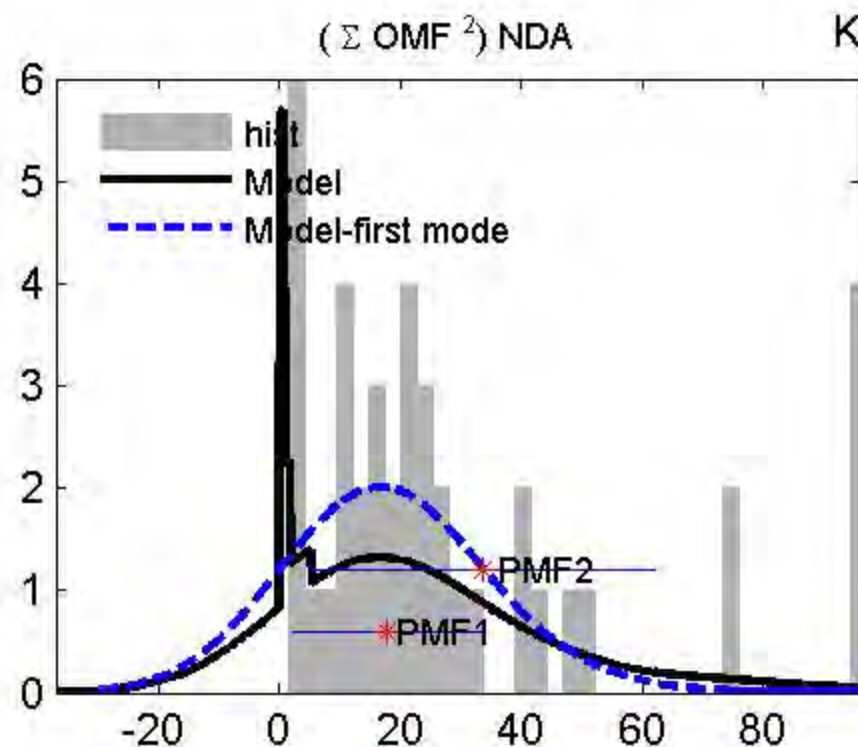
o,p'-DDT



Ranked Z score - Sediment

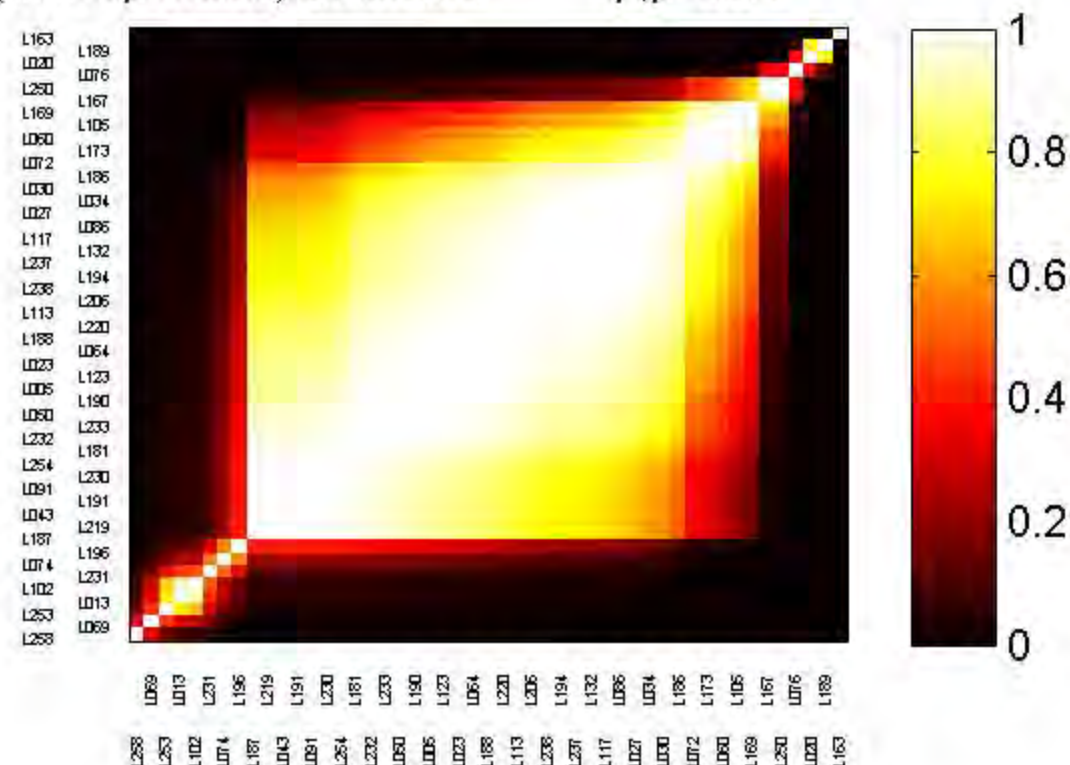
o,p'-DDT





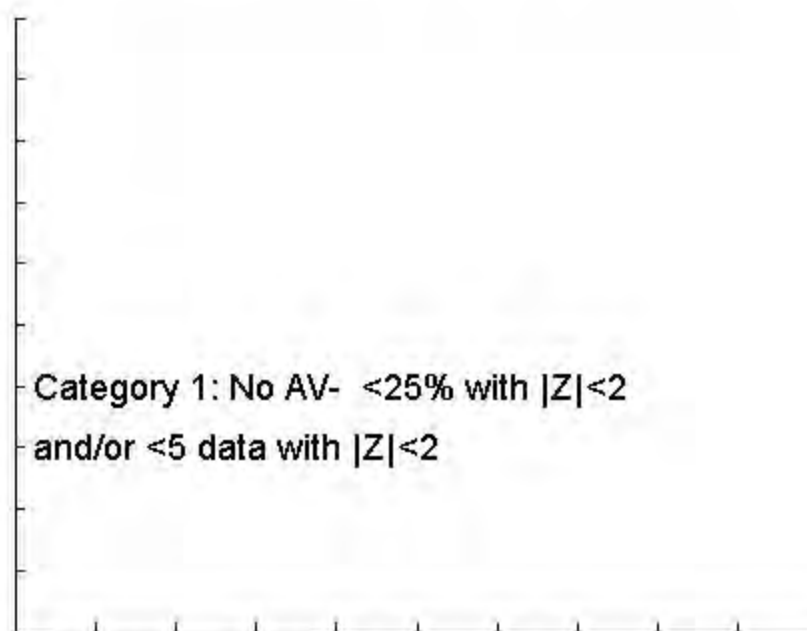
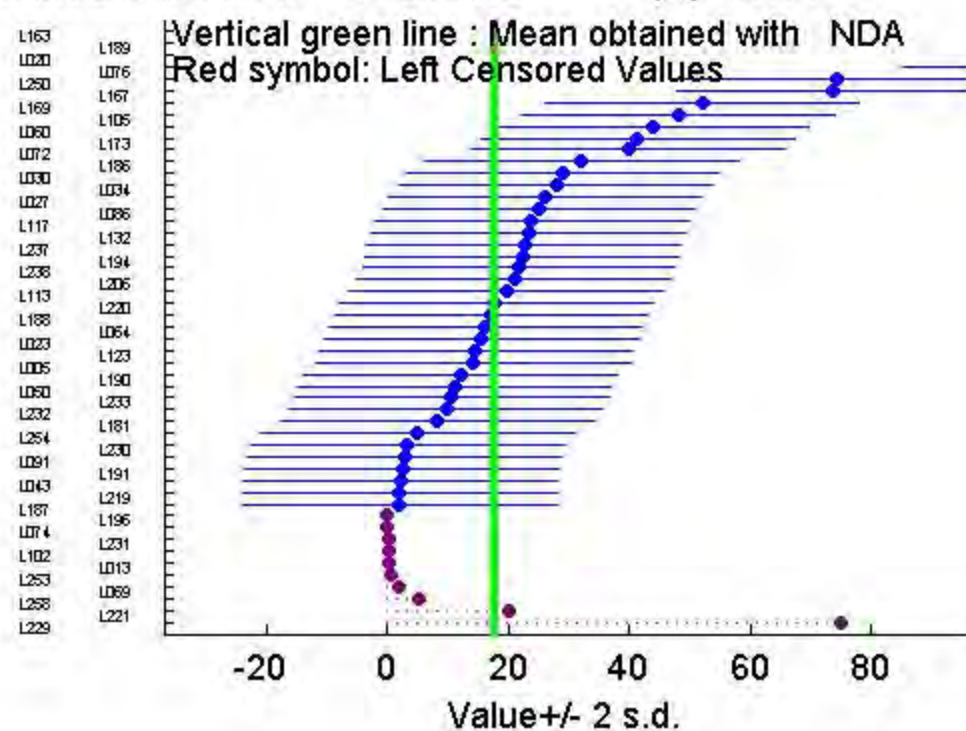
Kilt plot(overlap matrix) Sediment

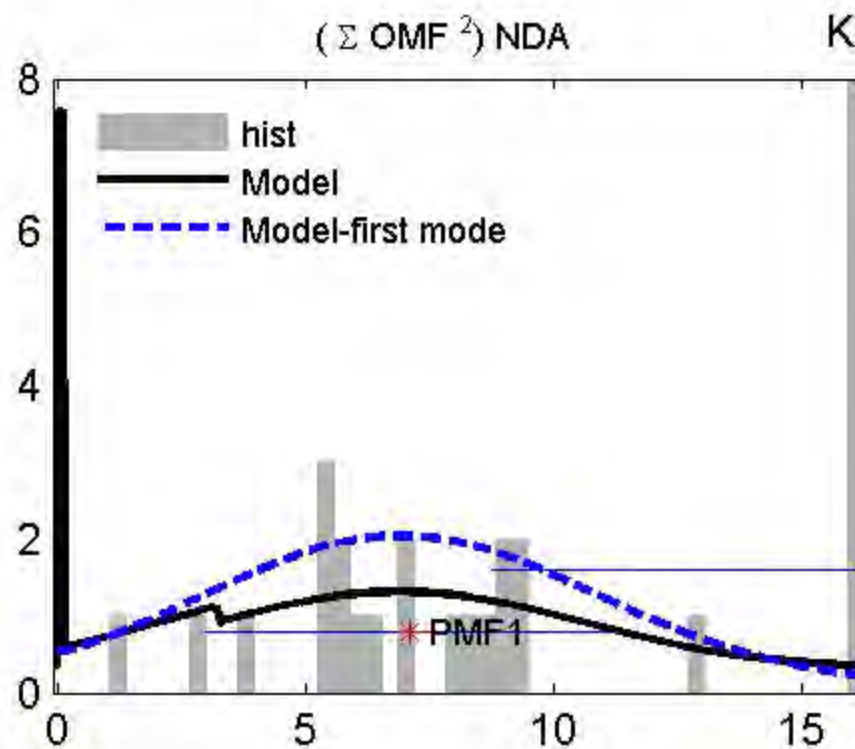
p,p'-DDT



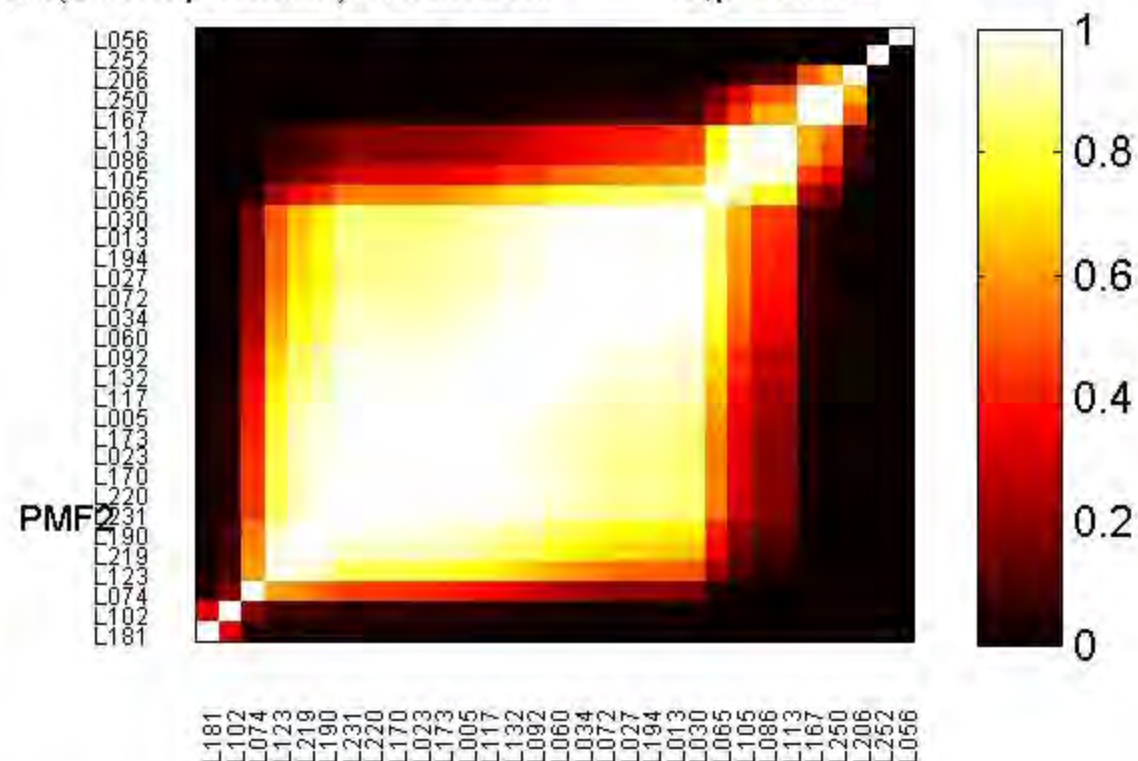
Ranked Overview - Sediment

p,p'-DDT



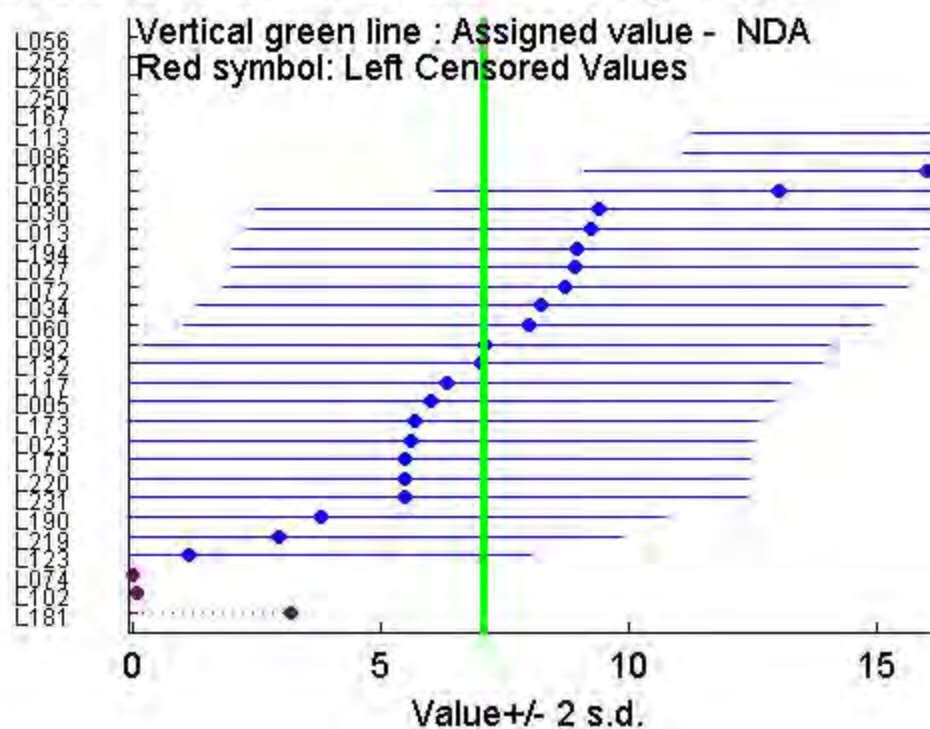


Kilt plot(overlap matrix) Sediment



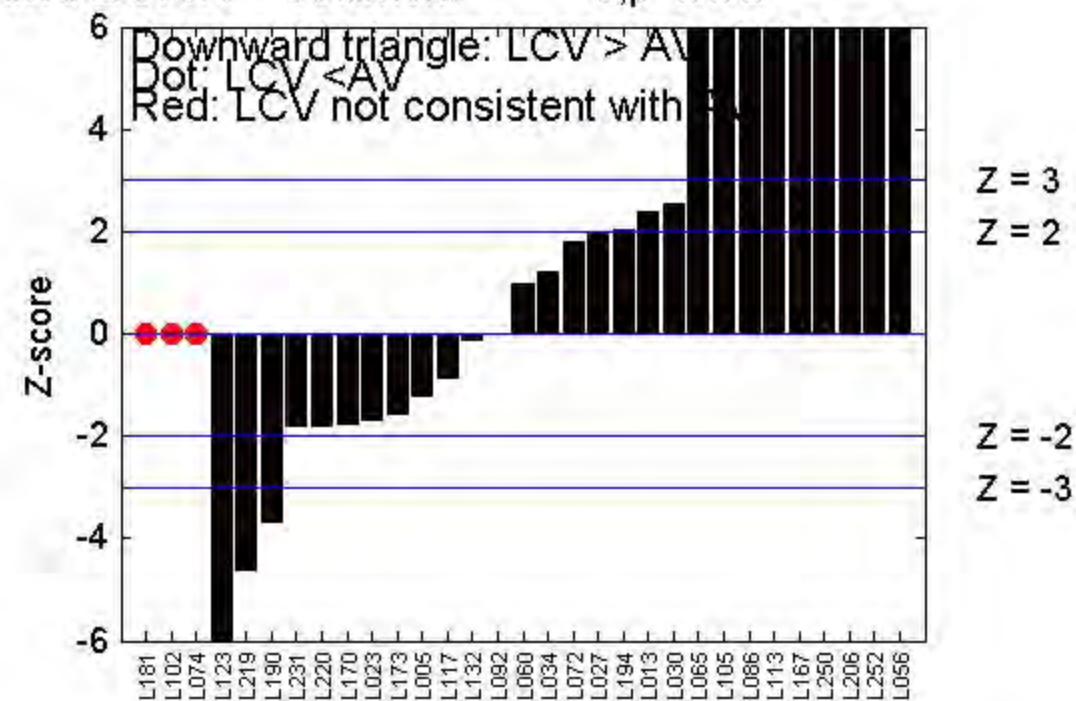
Ranked Overview - Sediment

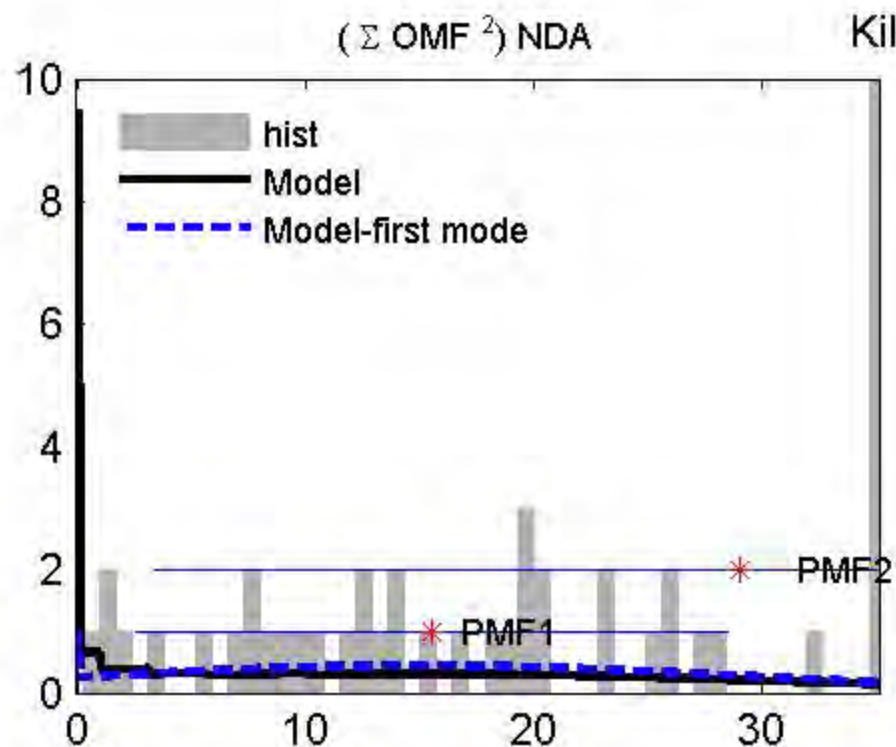
o,p'-DDD



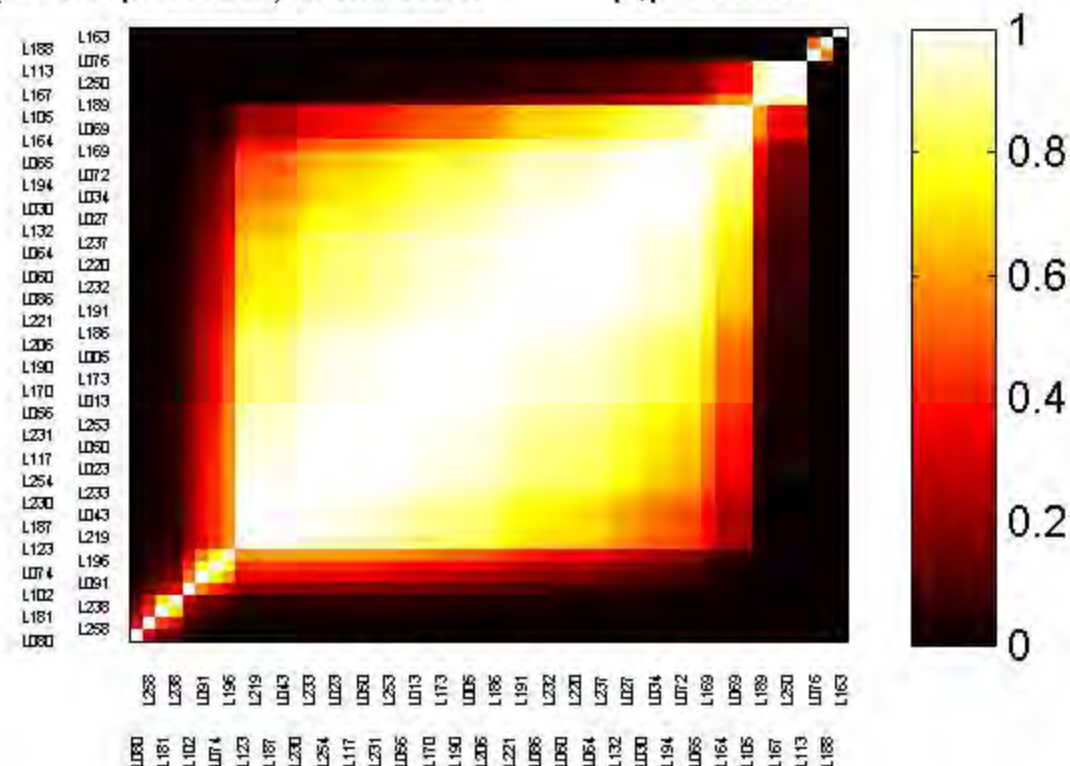
Ranked Z score - Sediment

o,p'-DDD



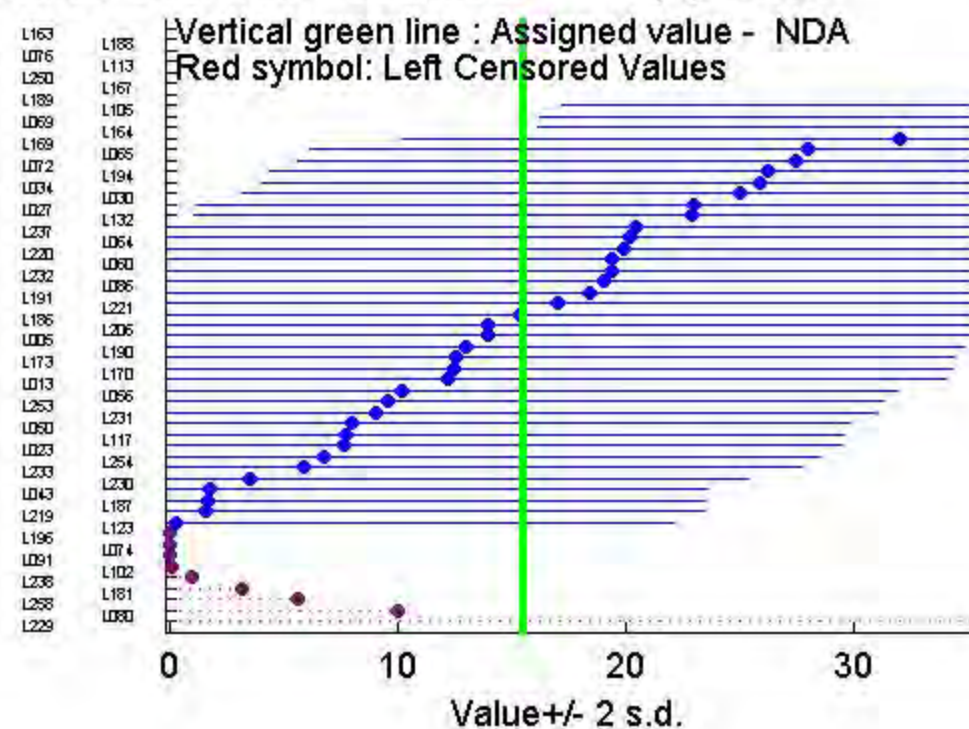


Kilt plot(overlap matrix) Sediment



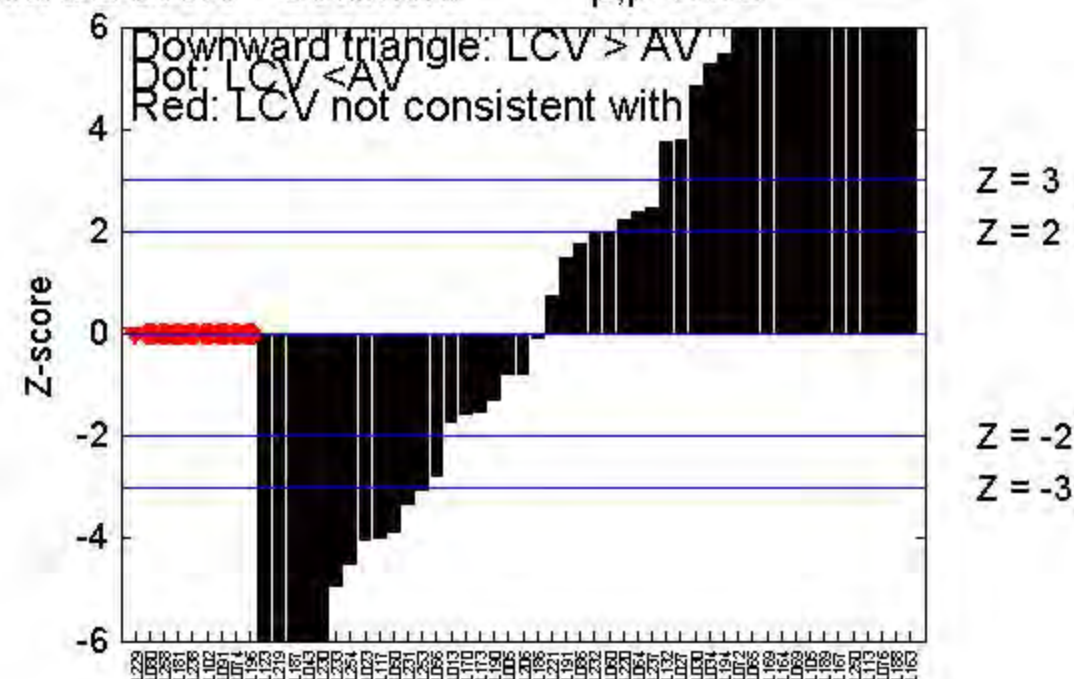
Ranked Overview - Sediment

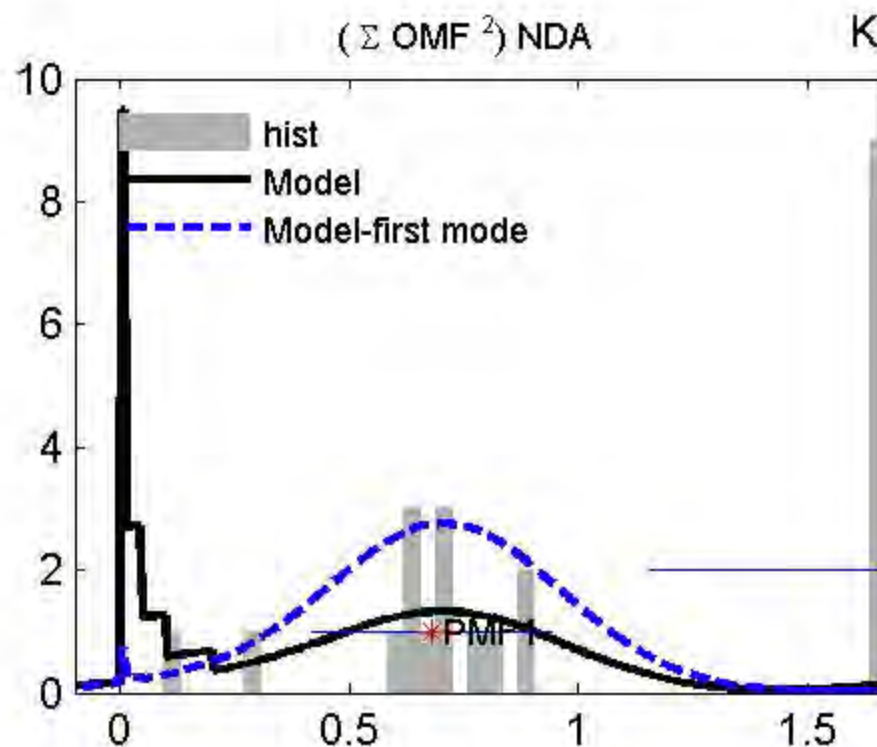
p,p'-DDD



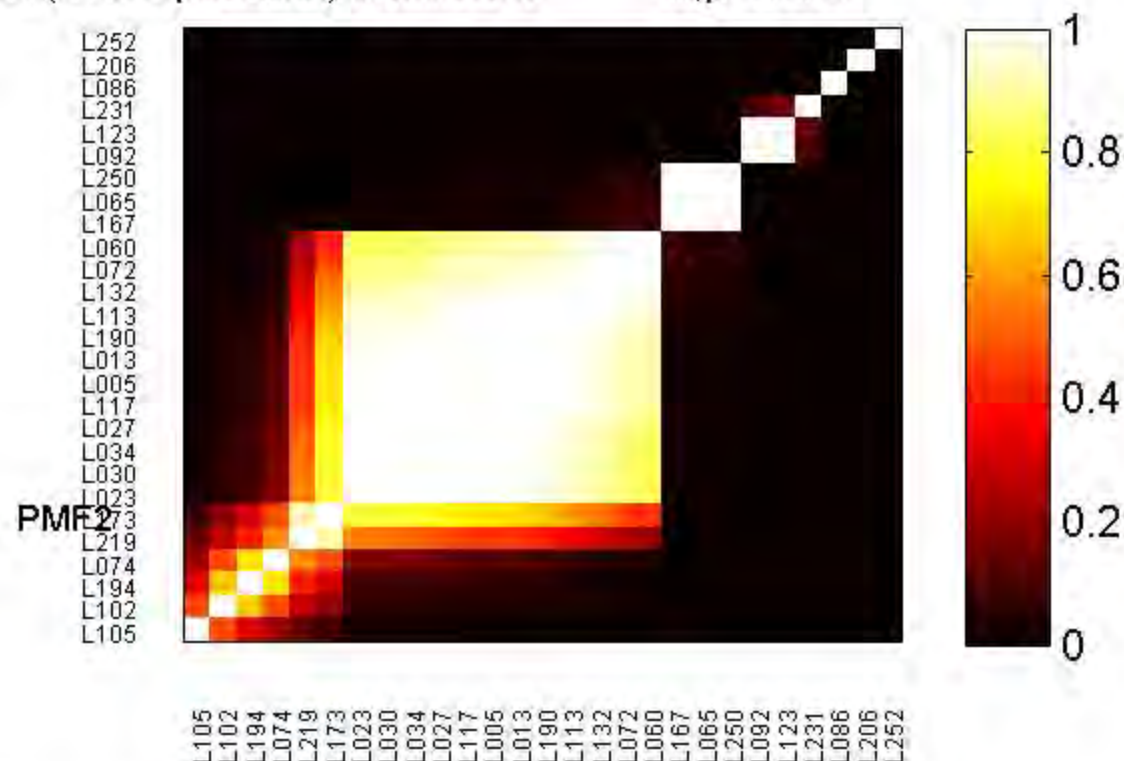
Ranked Z score - Sediment

p,p'-DDD



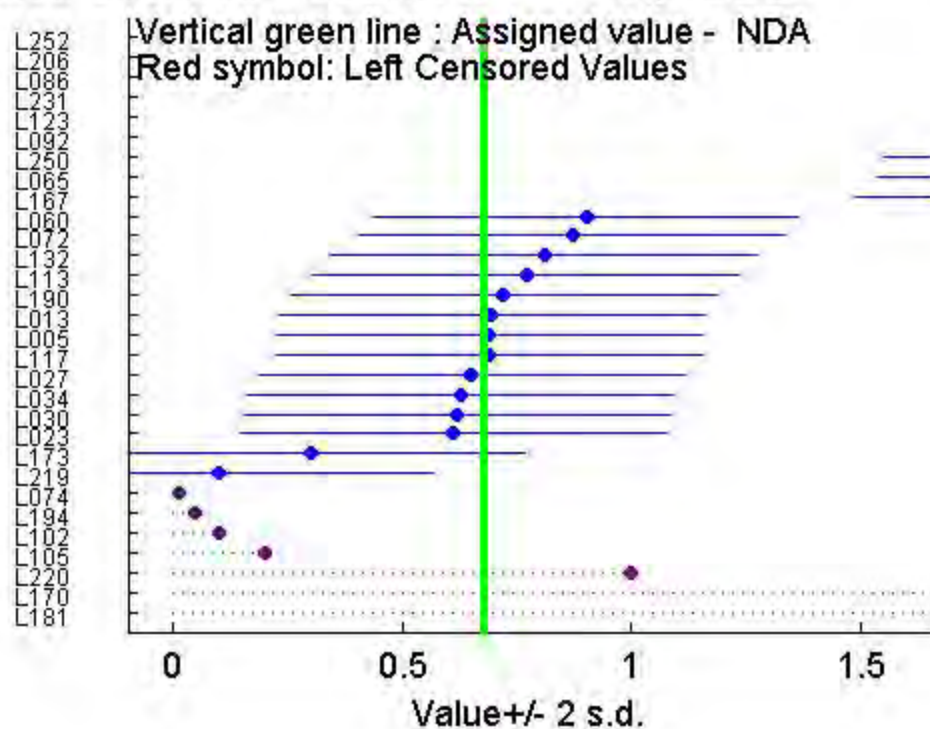


Kilt plot(overlap matrix) Sediment



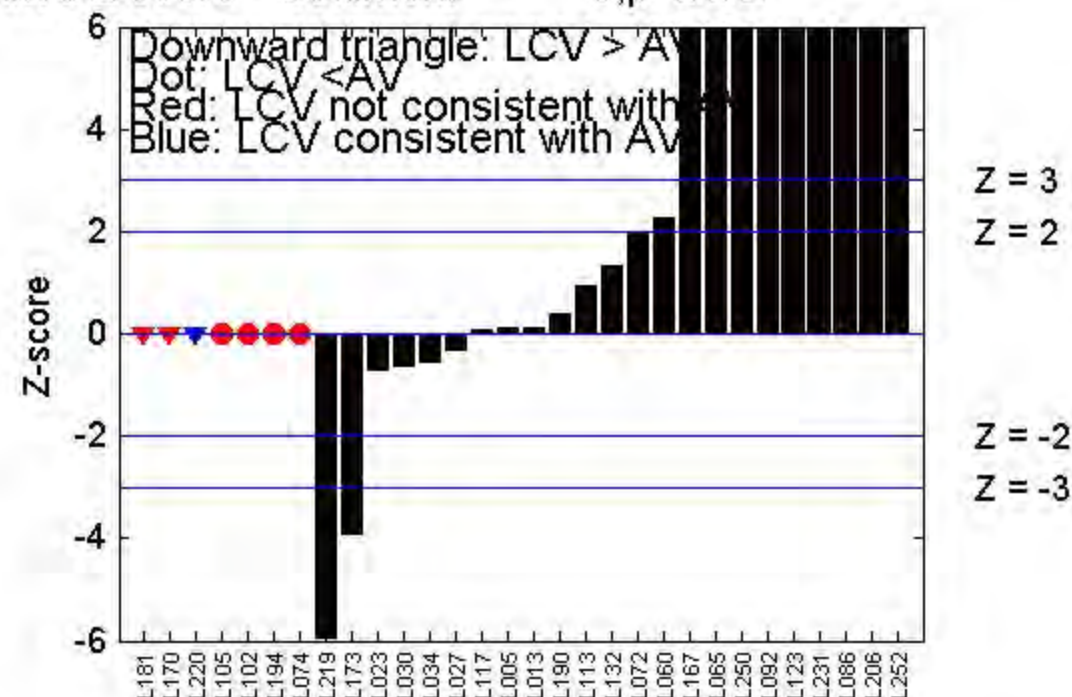
Ranked Overview - Sediment

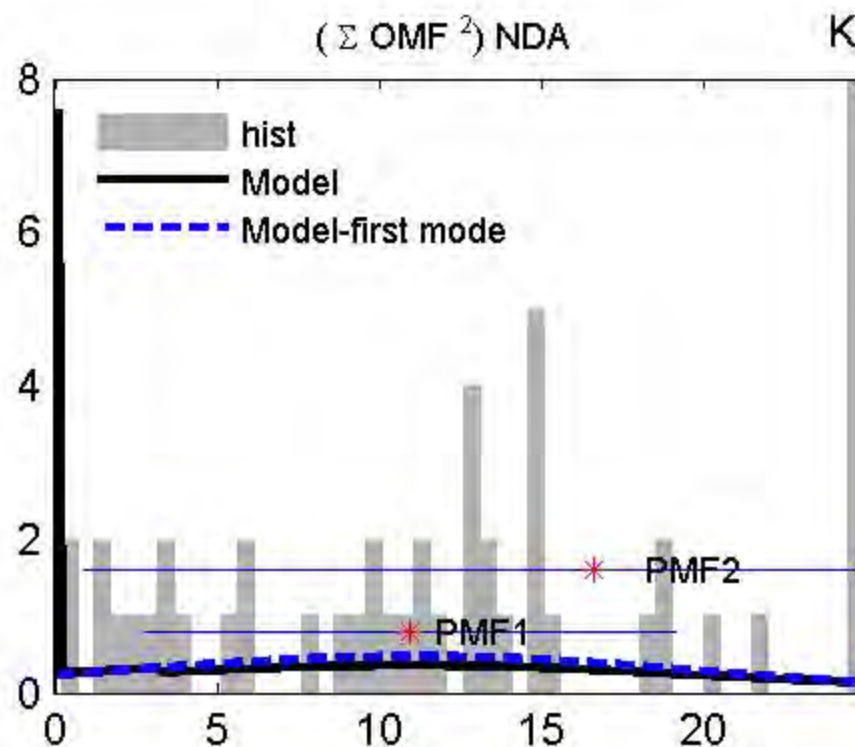
o,p'-DDE



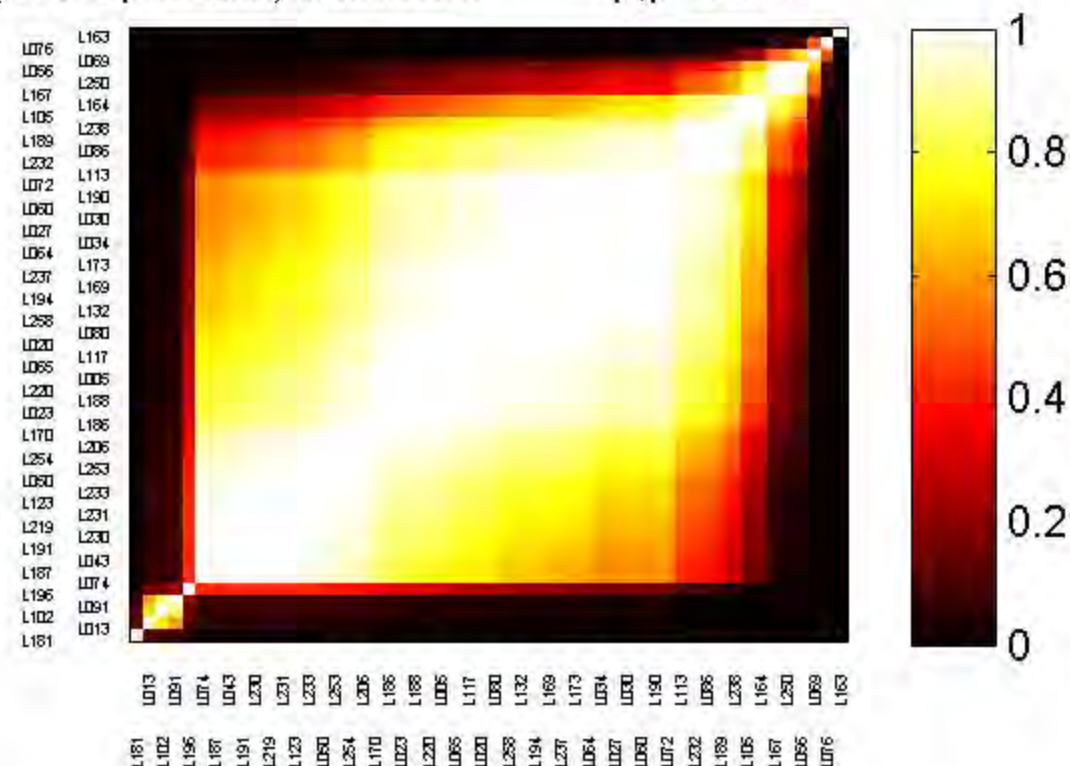
Ranked Z score - Sediment

o,p'-DDE

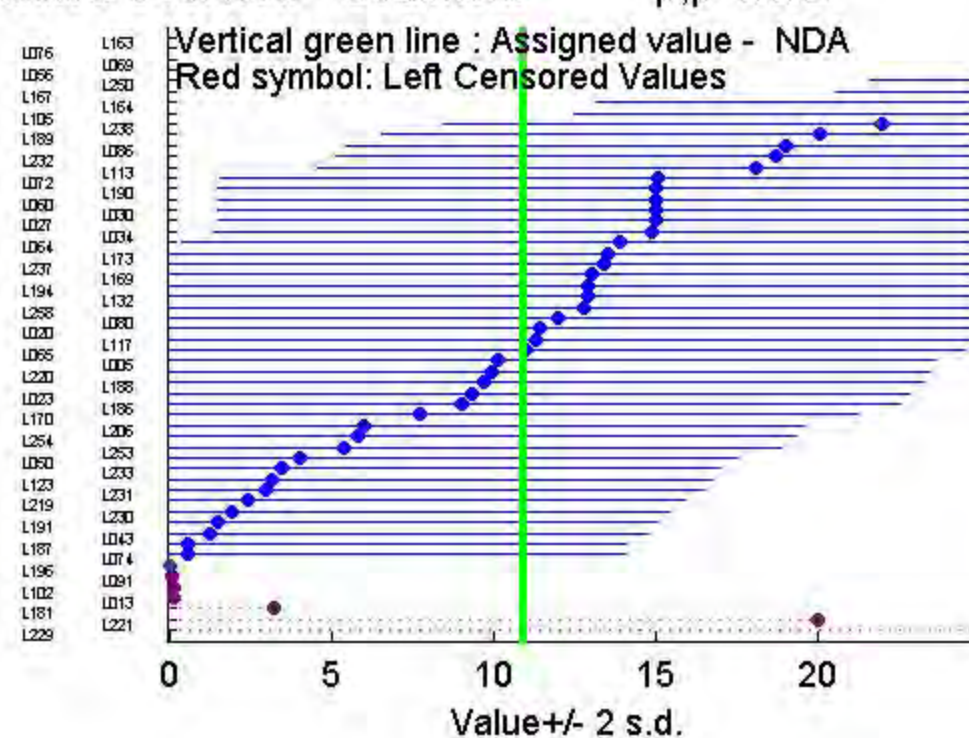




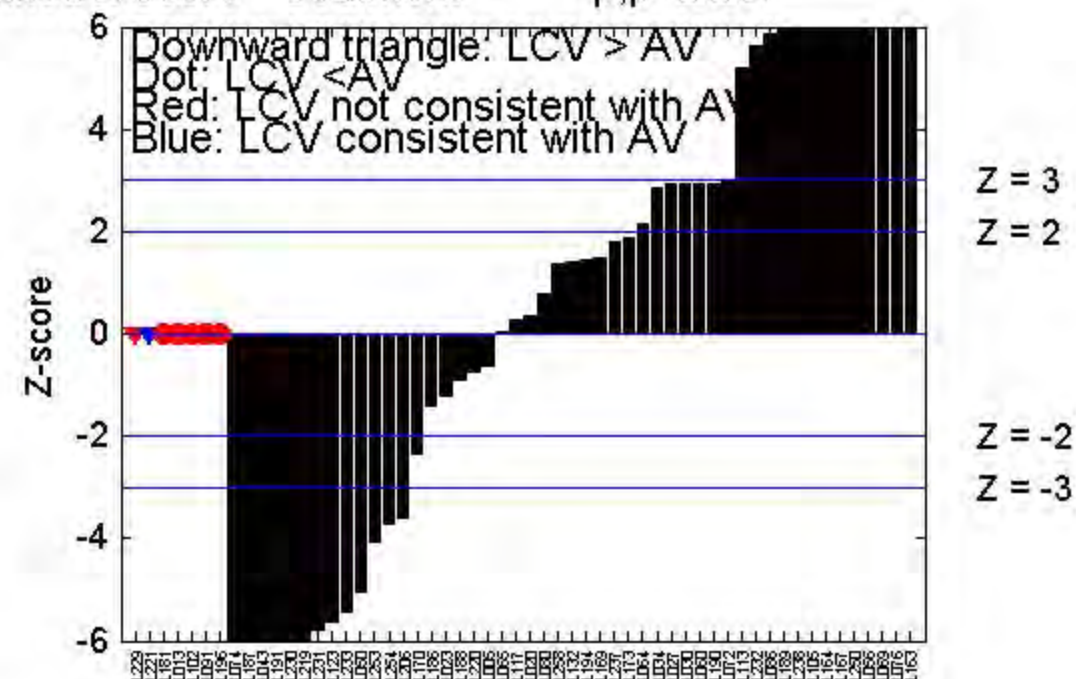
Kilt plot(overlap matrix) Sediment

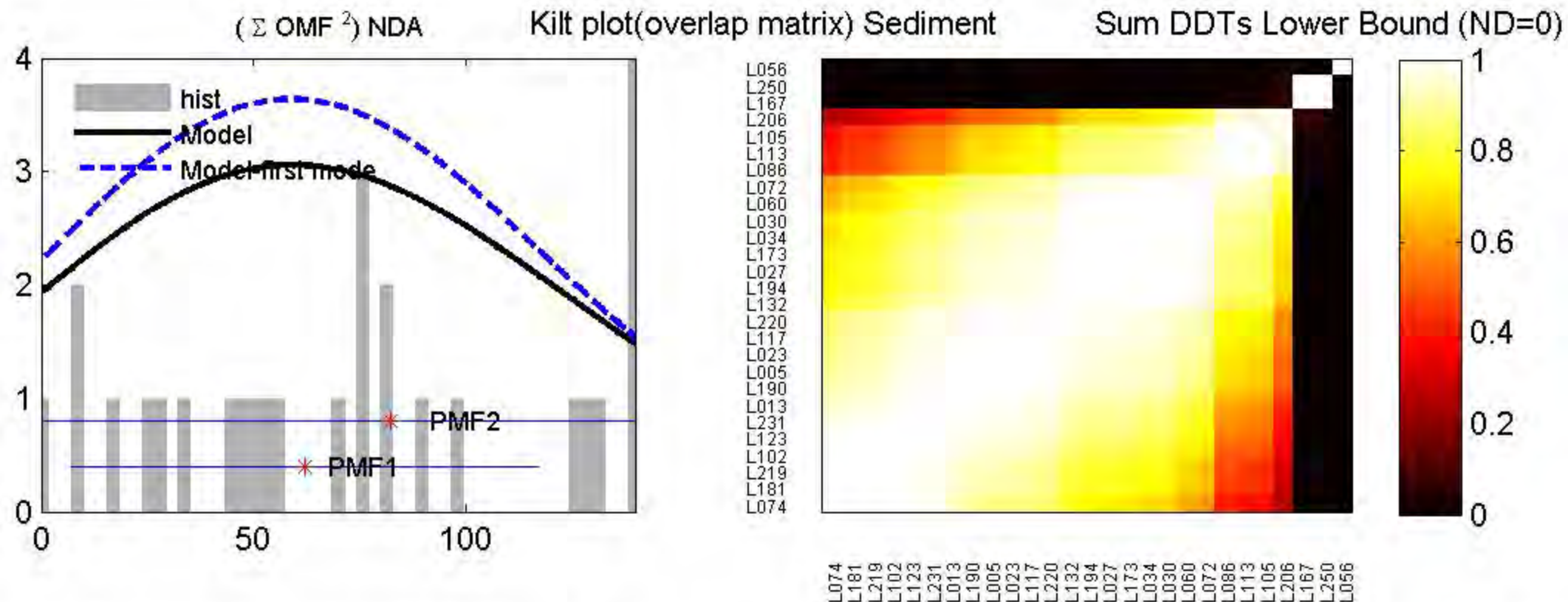


Ranked Overview - Sediment



Ranked Z score - Sediment



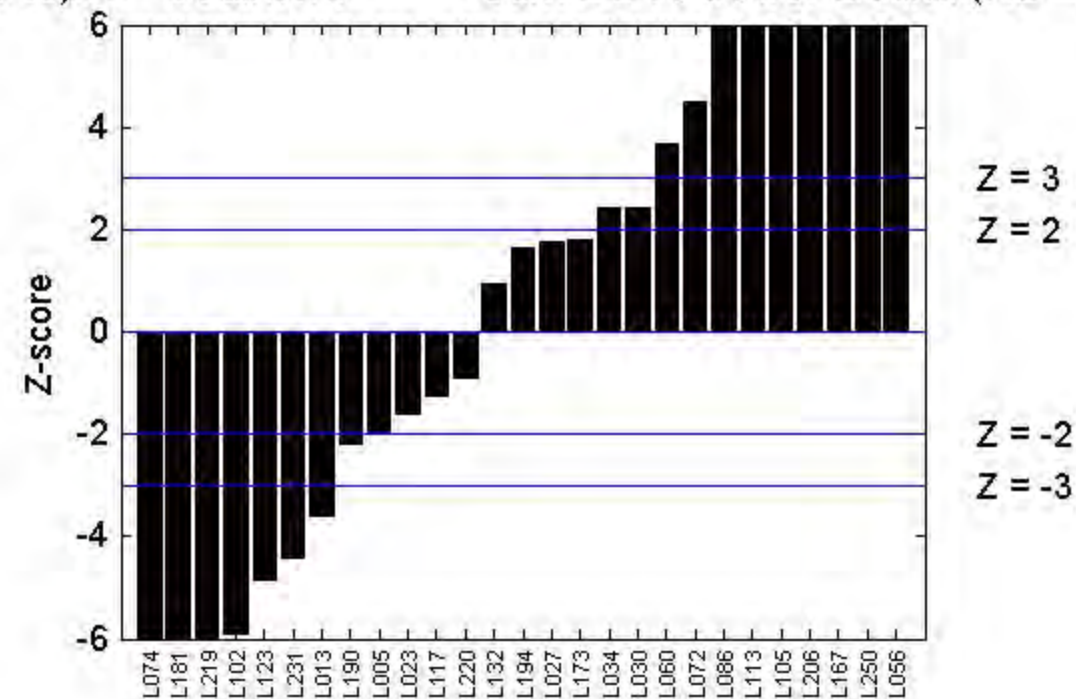
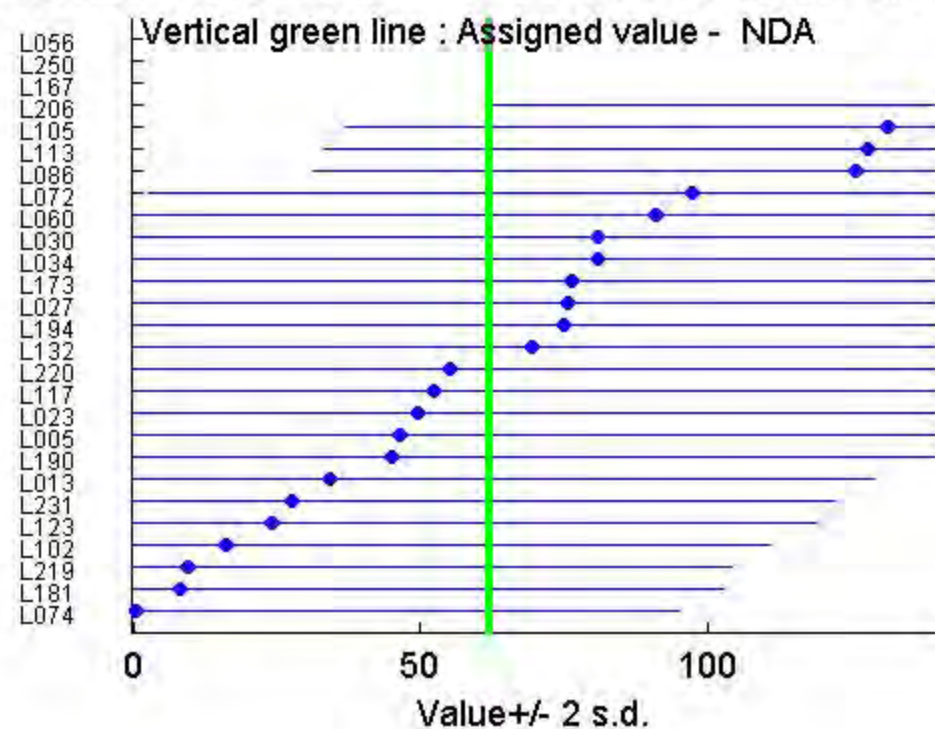


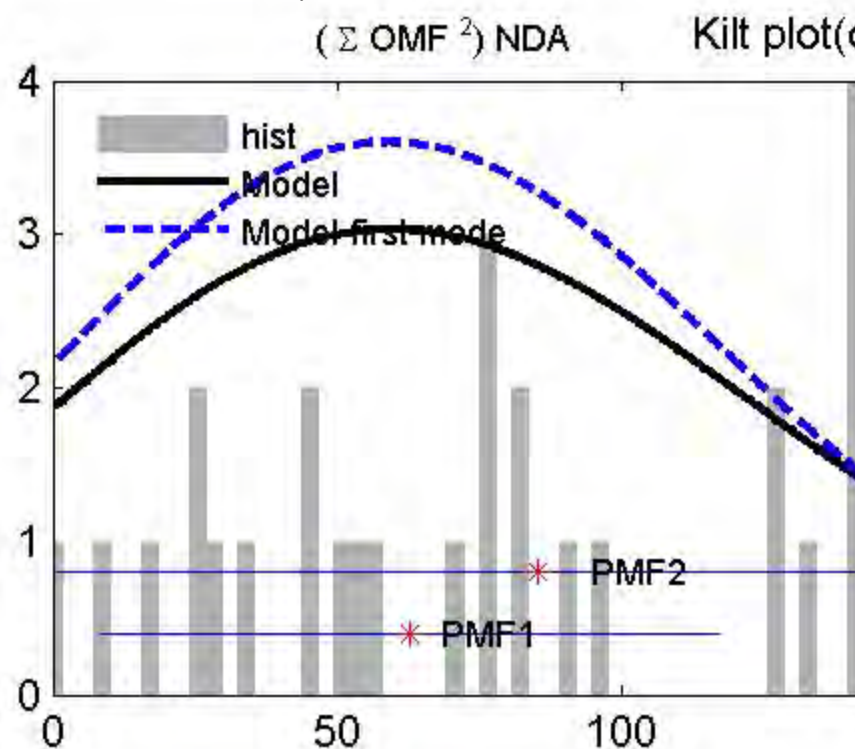
Ranked Overview - Sediment

Sum DDTs Lower Bound (ND=0)

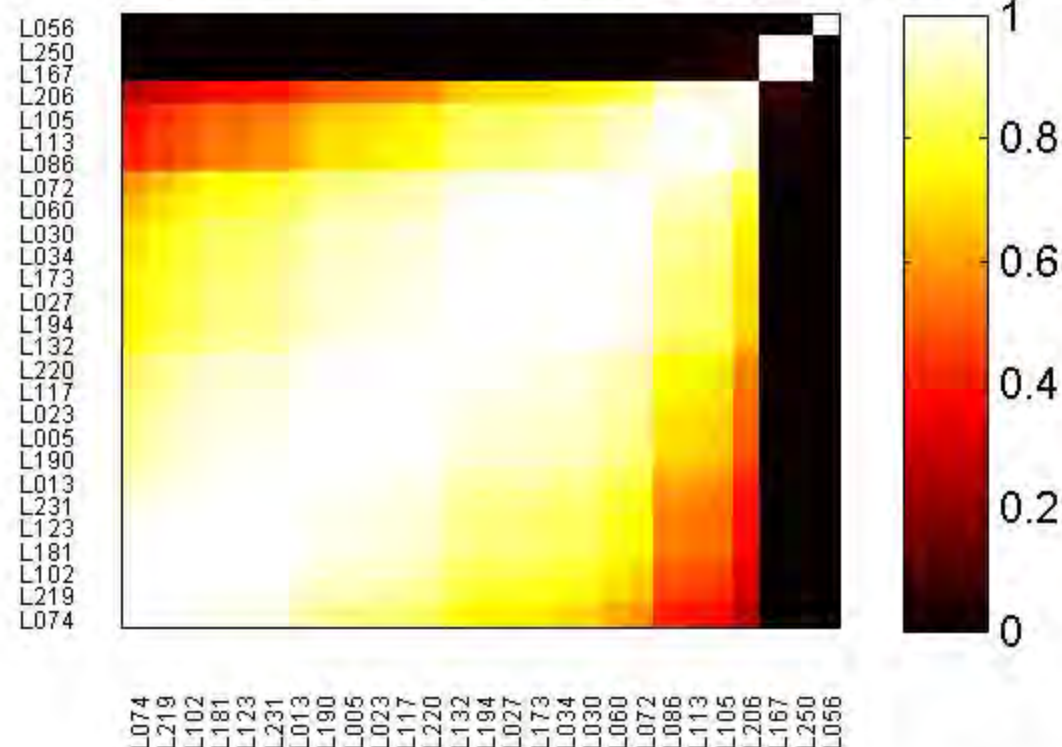
Ranked Overview - Sediment

Sum DDTs Lower Bound (ND=0)

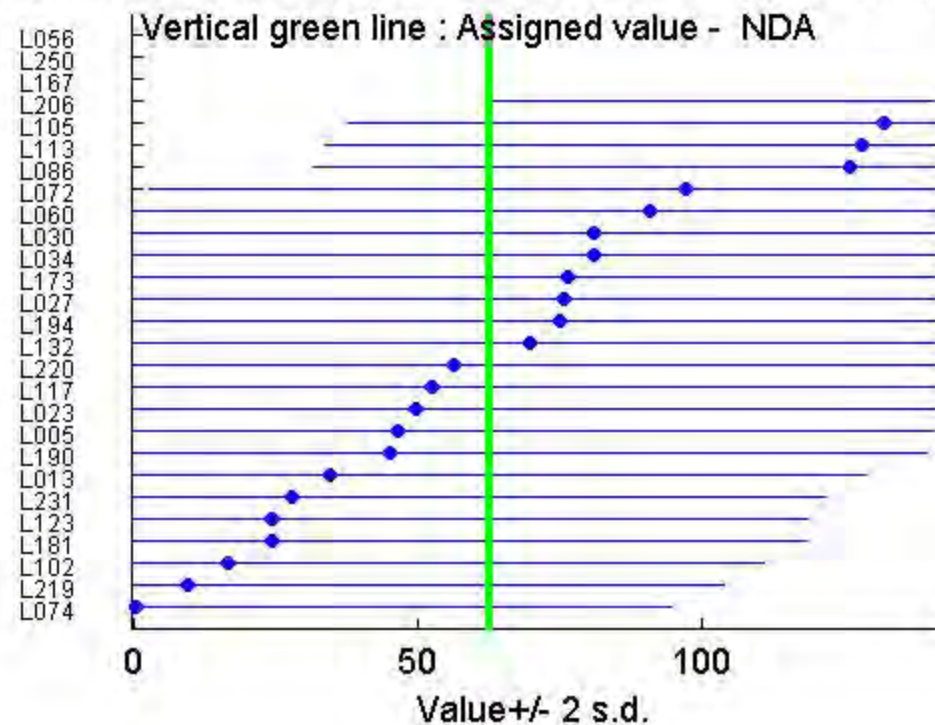




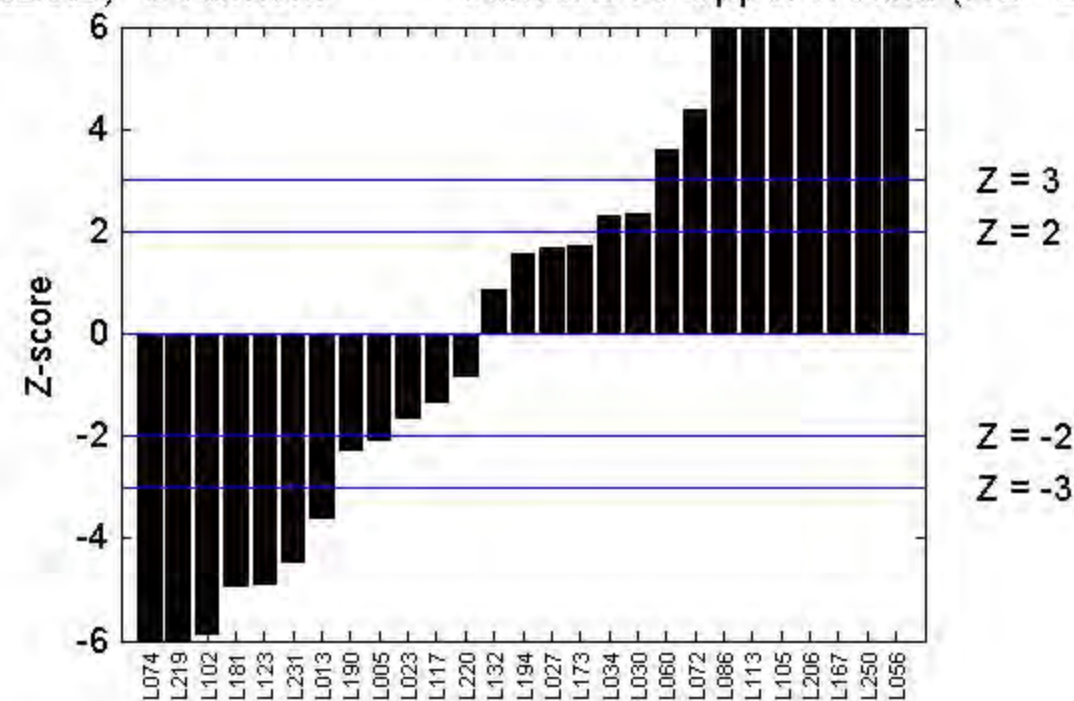
Kilt plot(overlap matrix) Sediment

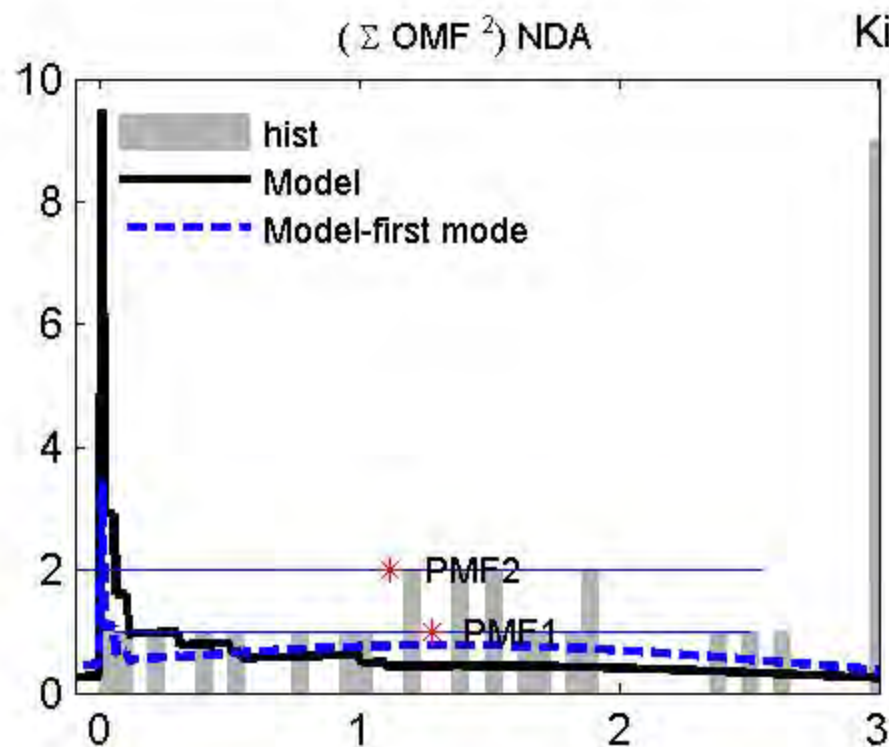


Ranked Overview - Sediment

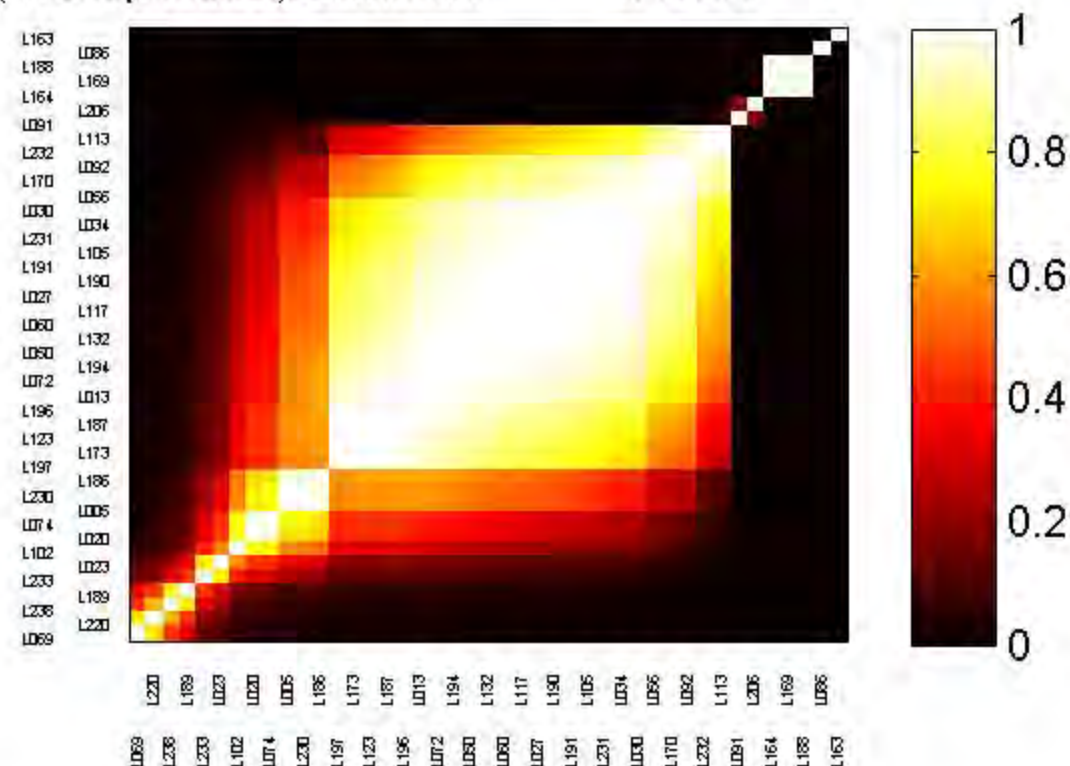


Sum DDTs Upper Bound (ND=score) - Sediment



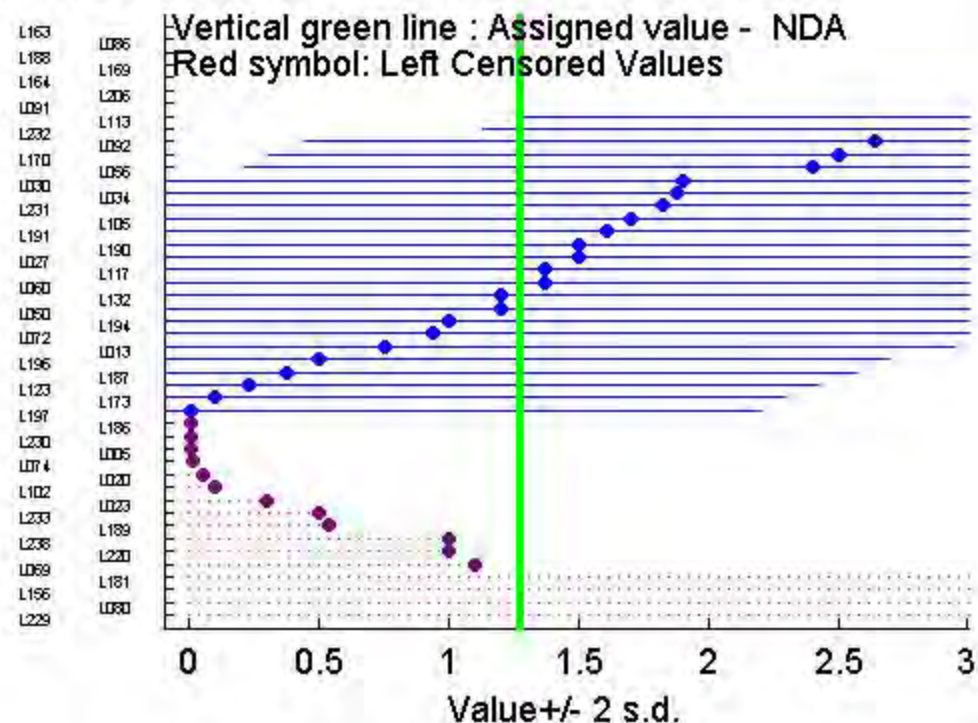


Kilt plot(overlap matrix) Sediment



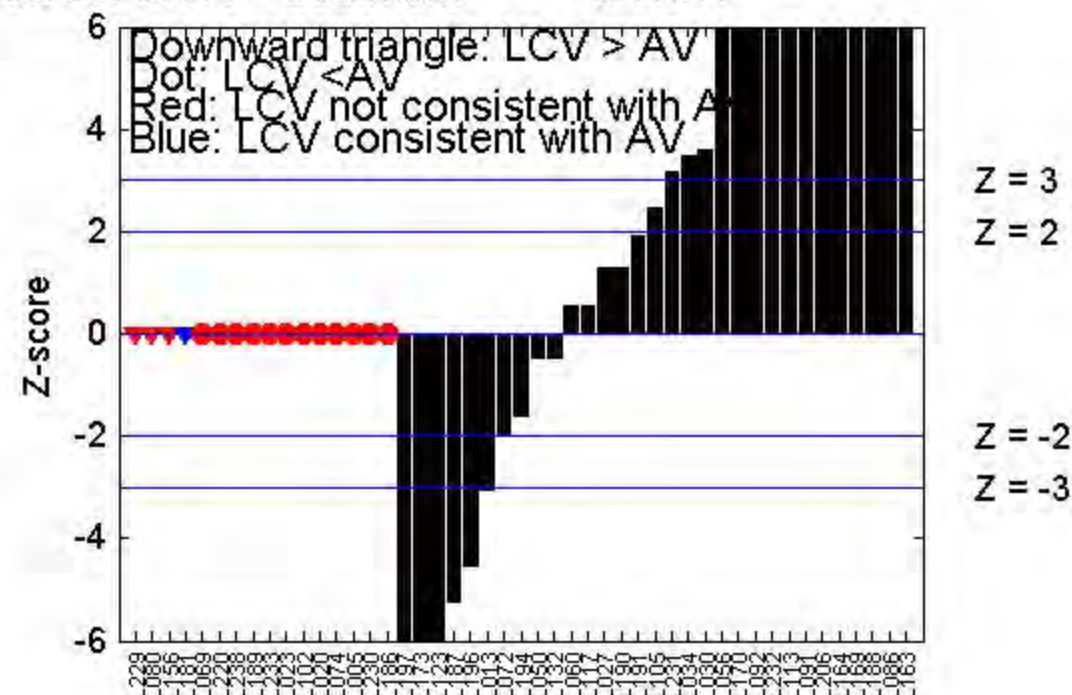
Ranked Overview - Sediment

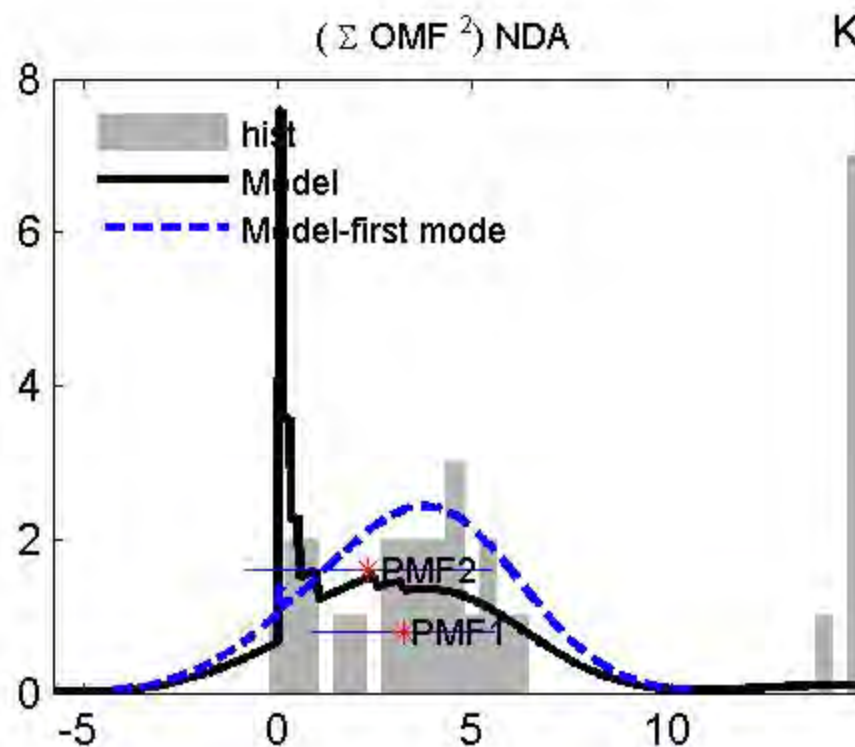
a-HCH



Ranked Z score - Sediment

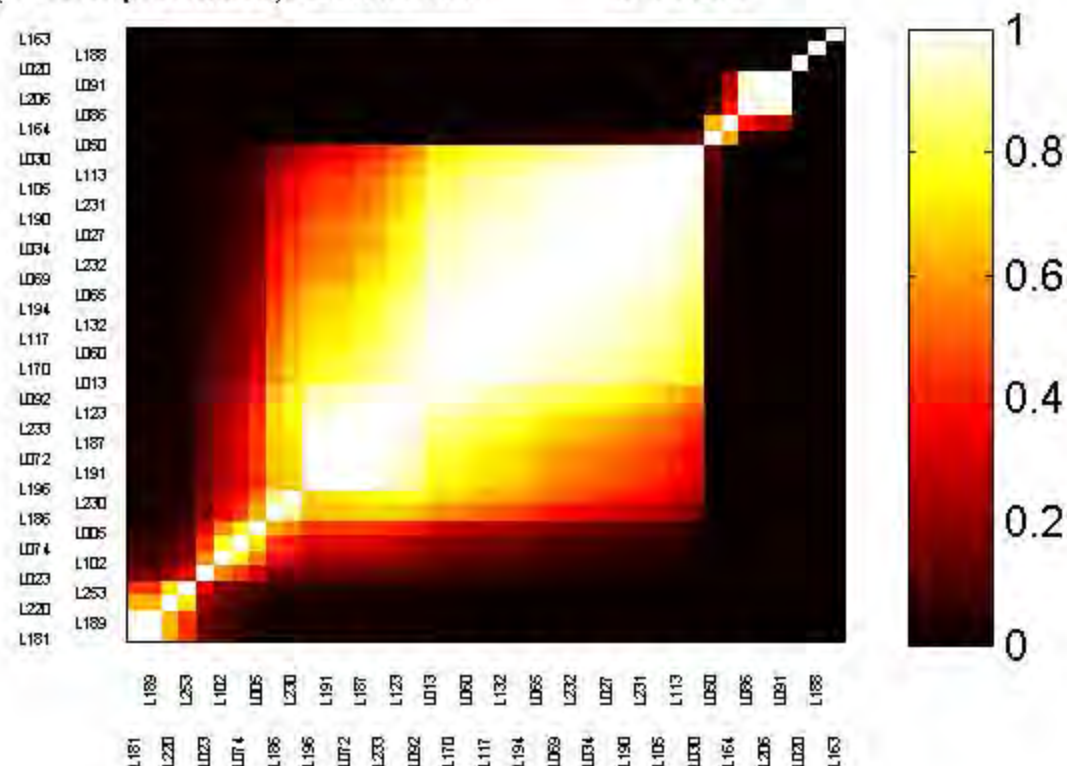
a-HCH





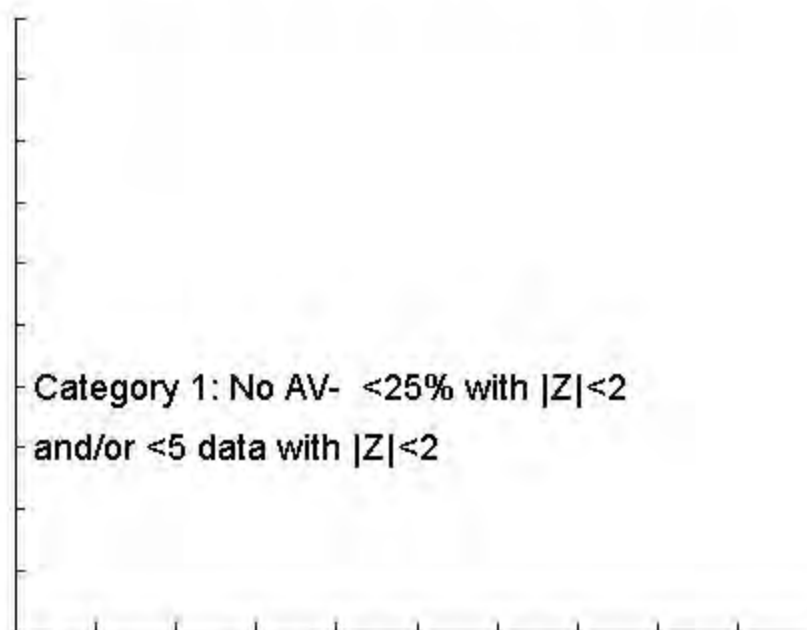
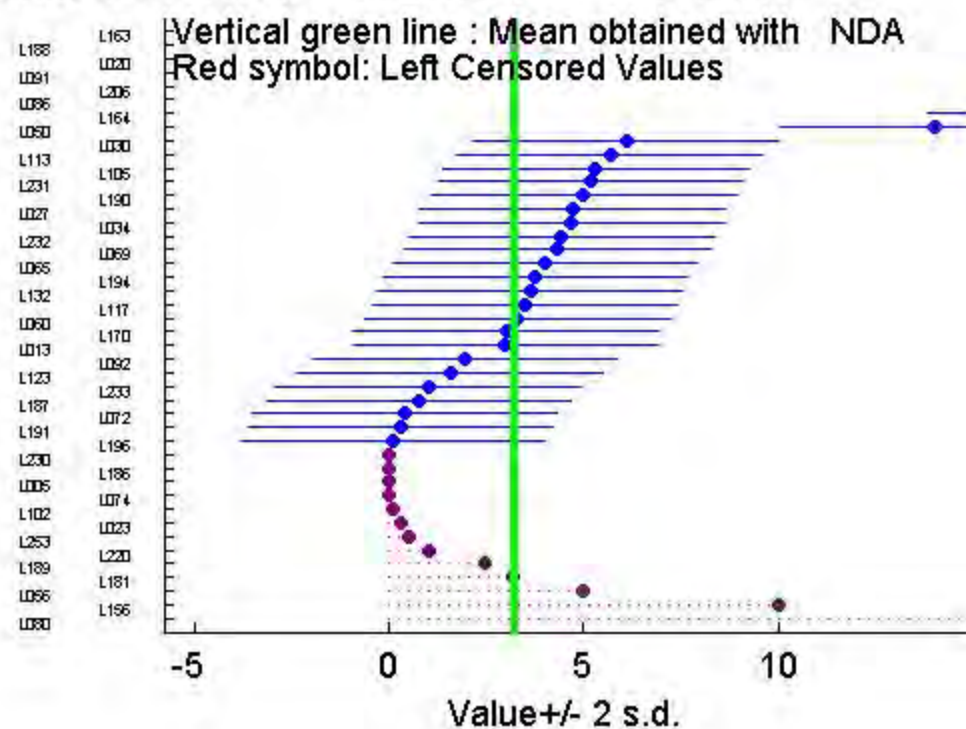
Kilt plot(overlap matrix) Sediment

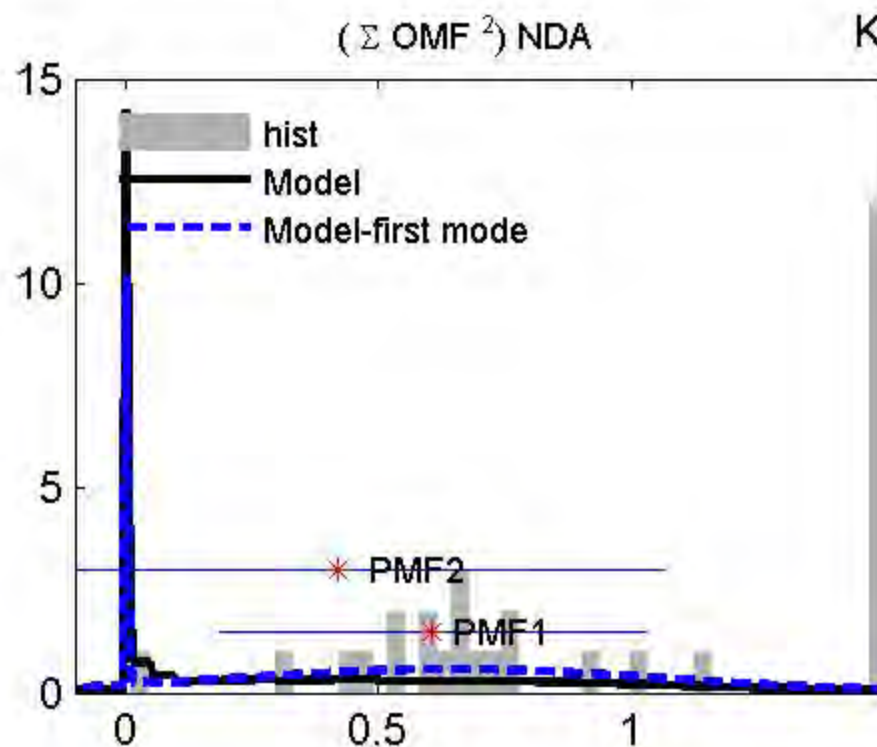
b-HCH



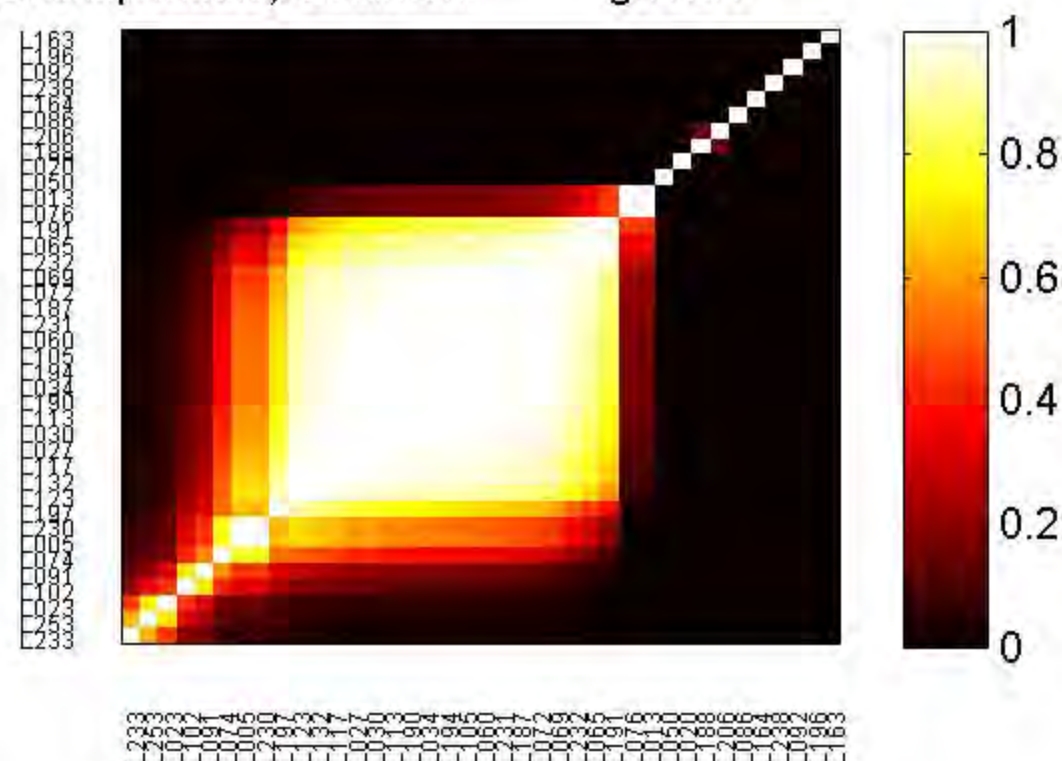
Ranked Overview - Sediment

b-HCH



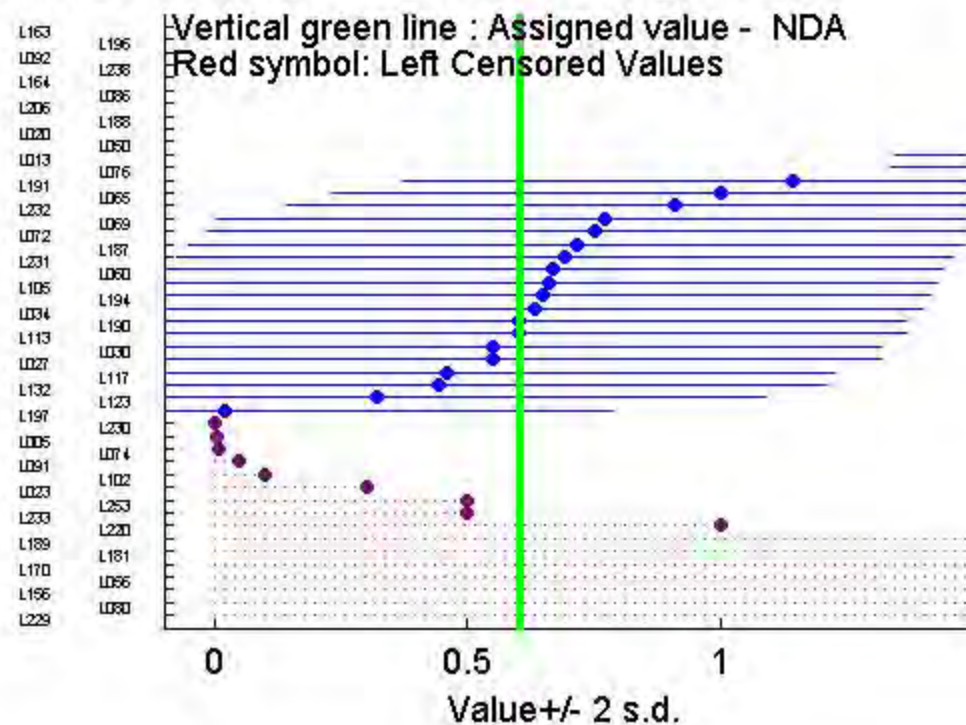


Kilt plot(overlap matrix) Sediment



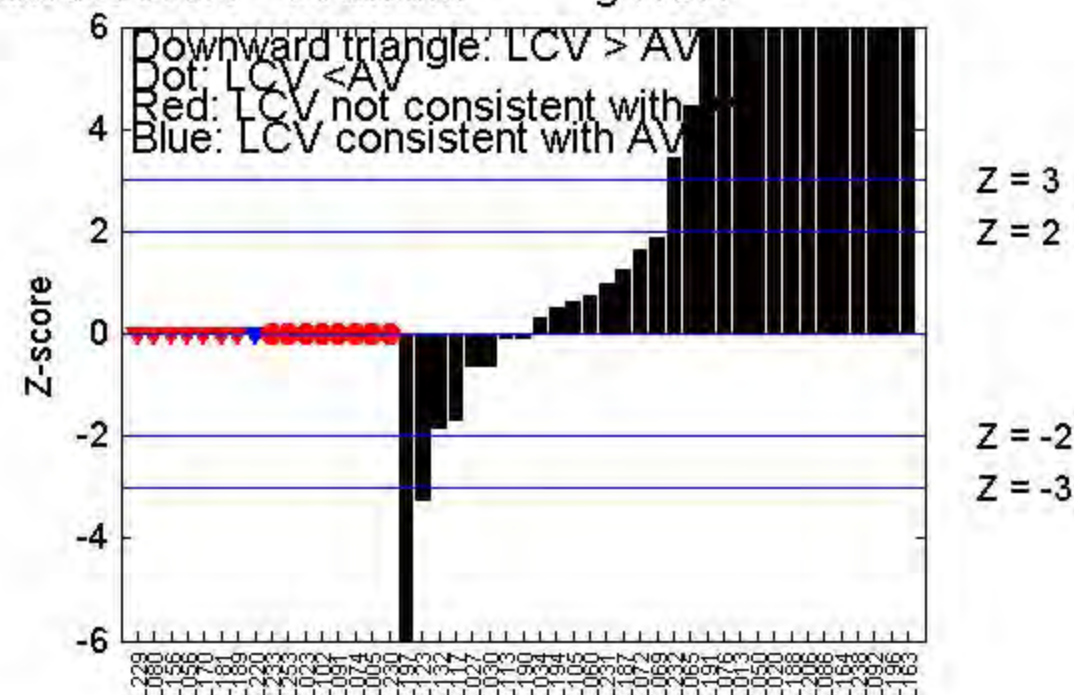
Ranked Overview - Sediment

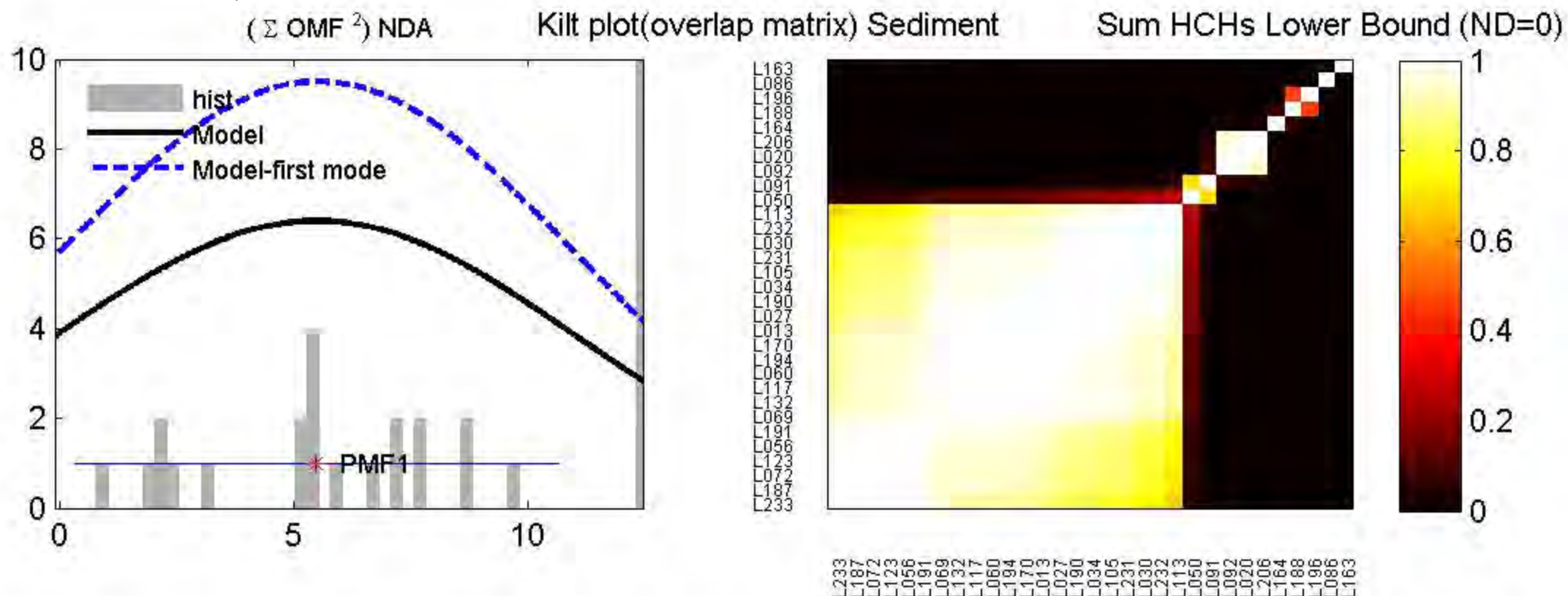
g-HCH



Ranked Z score - Sediment

g-HCH

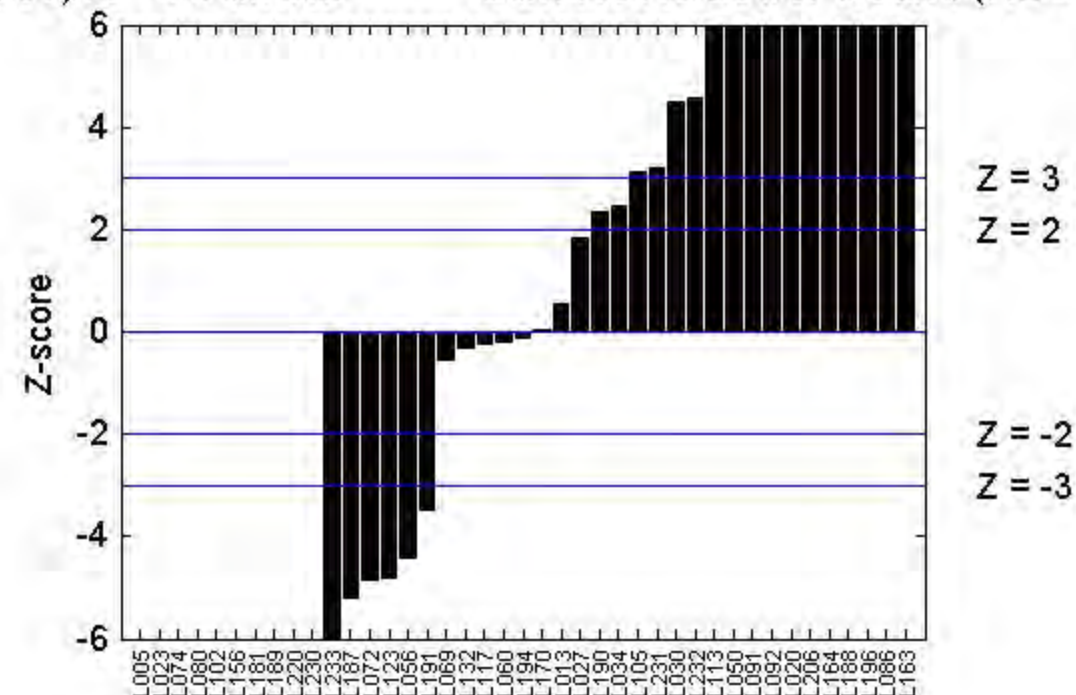
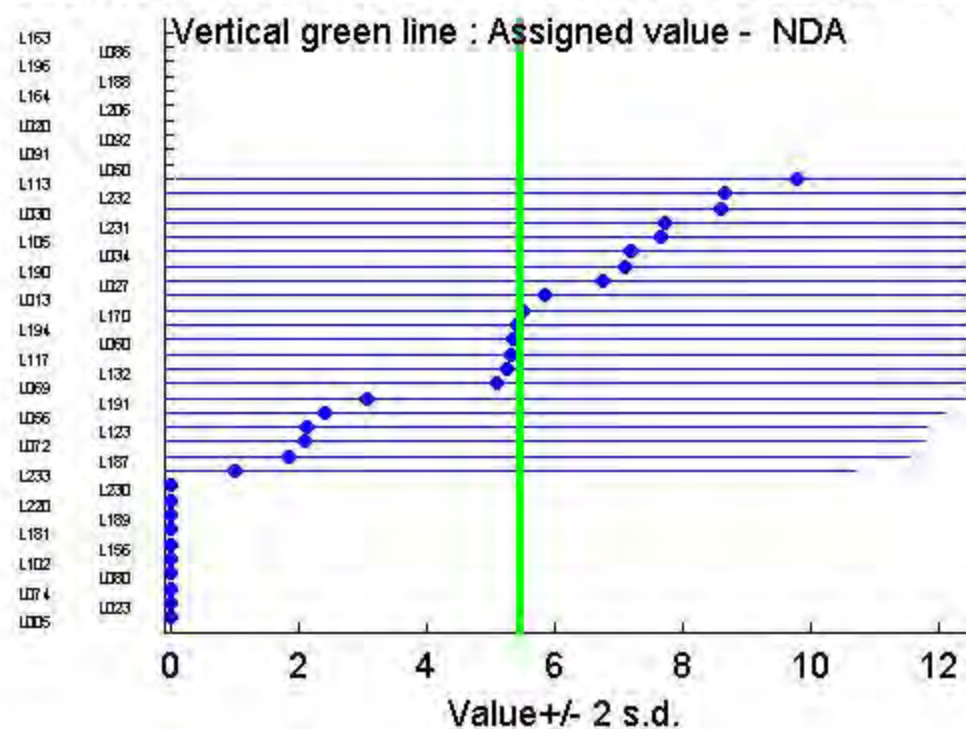


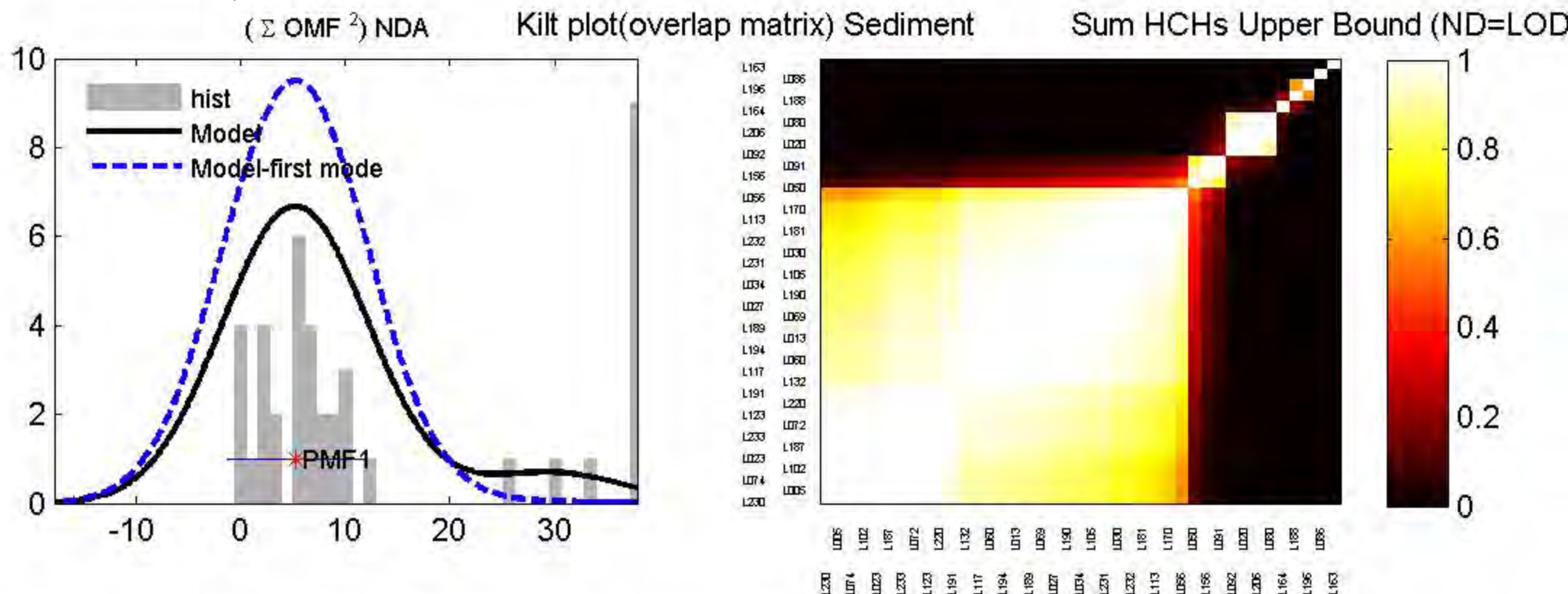


Ranked Overview - Sediment

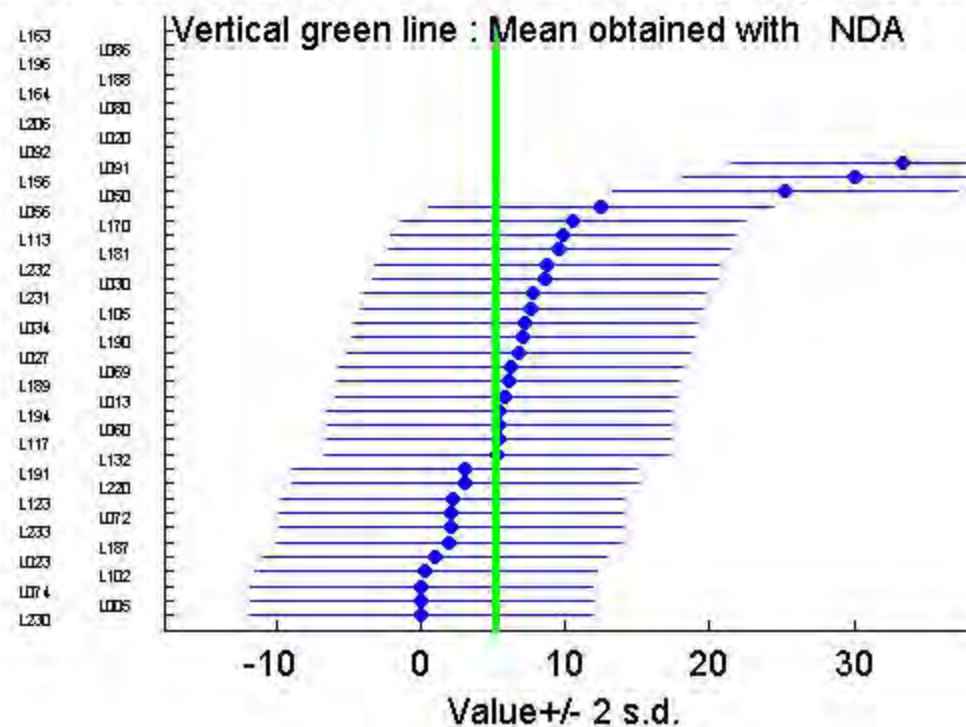
Sum HCHs Lower Bound (ND=0) - Sediment

Sum HCHs Lower Bound (ND=0)

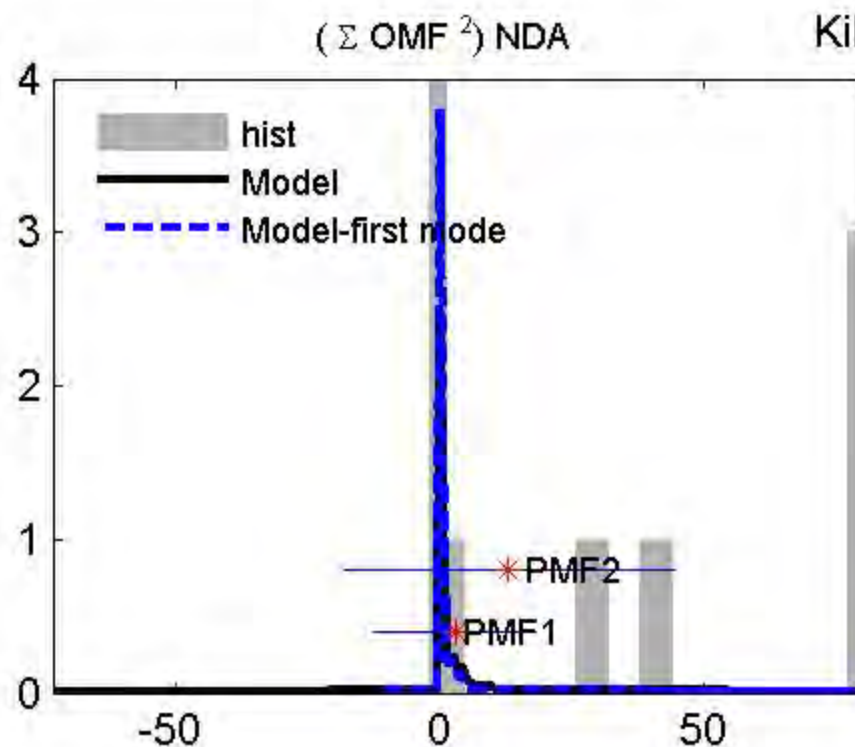




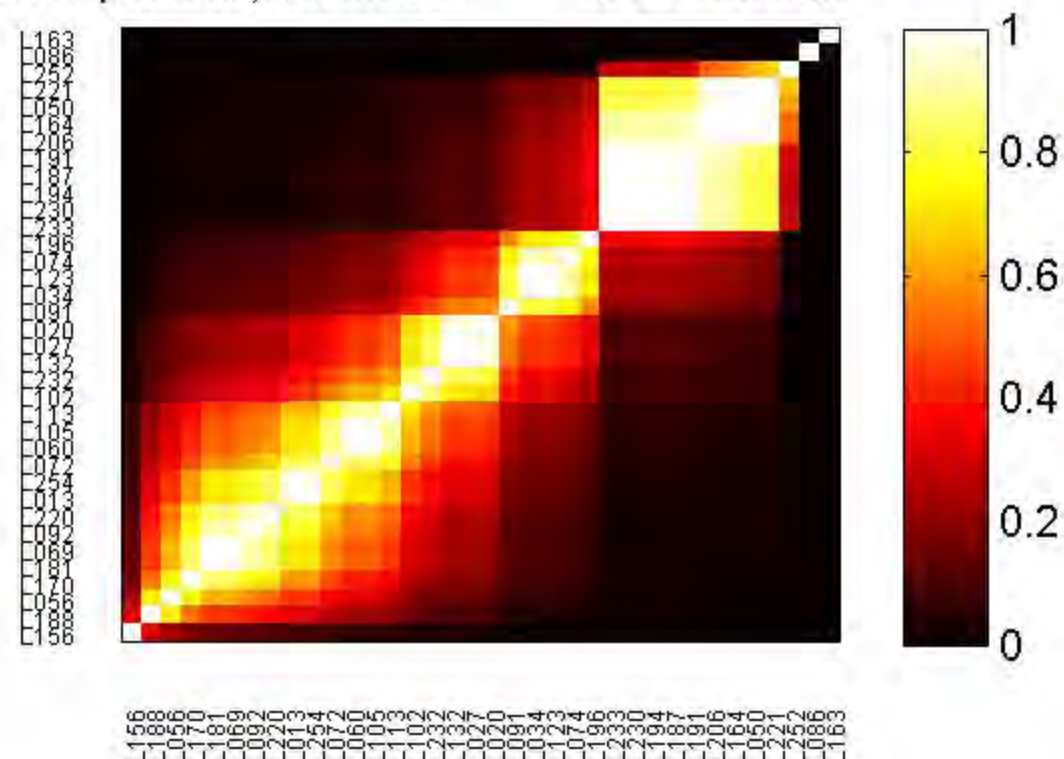
ranked Overview - Sediment Sum HCHs Upper Bound (ND=LOD)



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

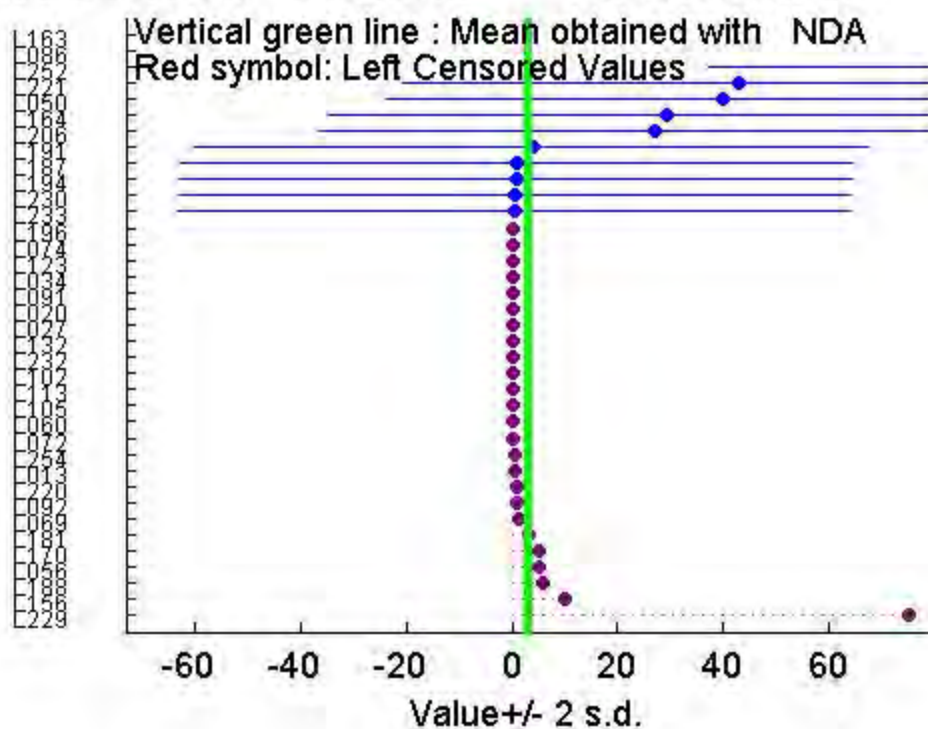


Kilt plot(overlap matrix) Sediment

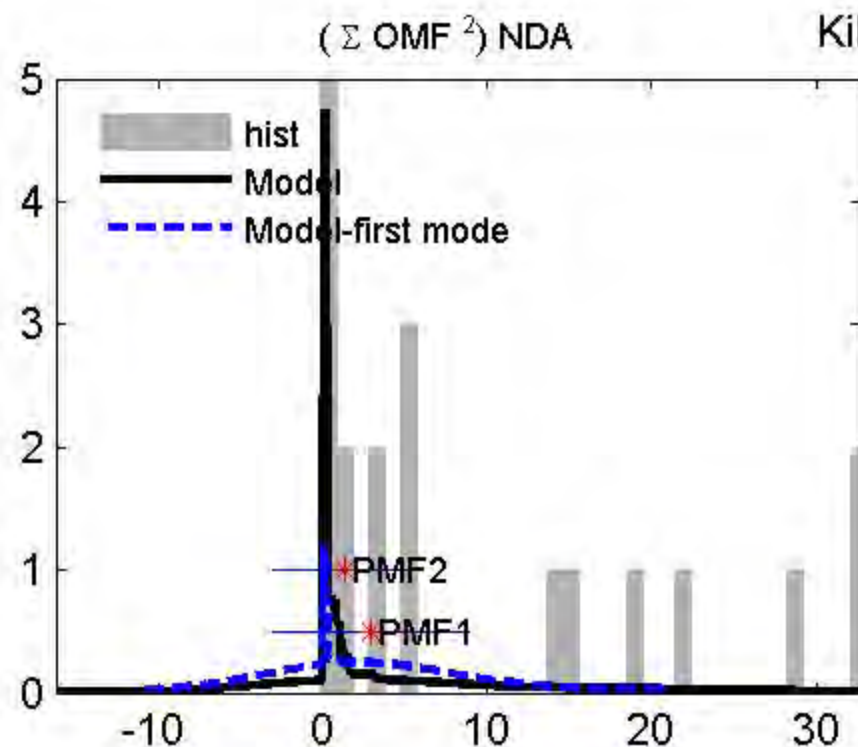


Ranked Overview - Sediment

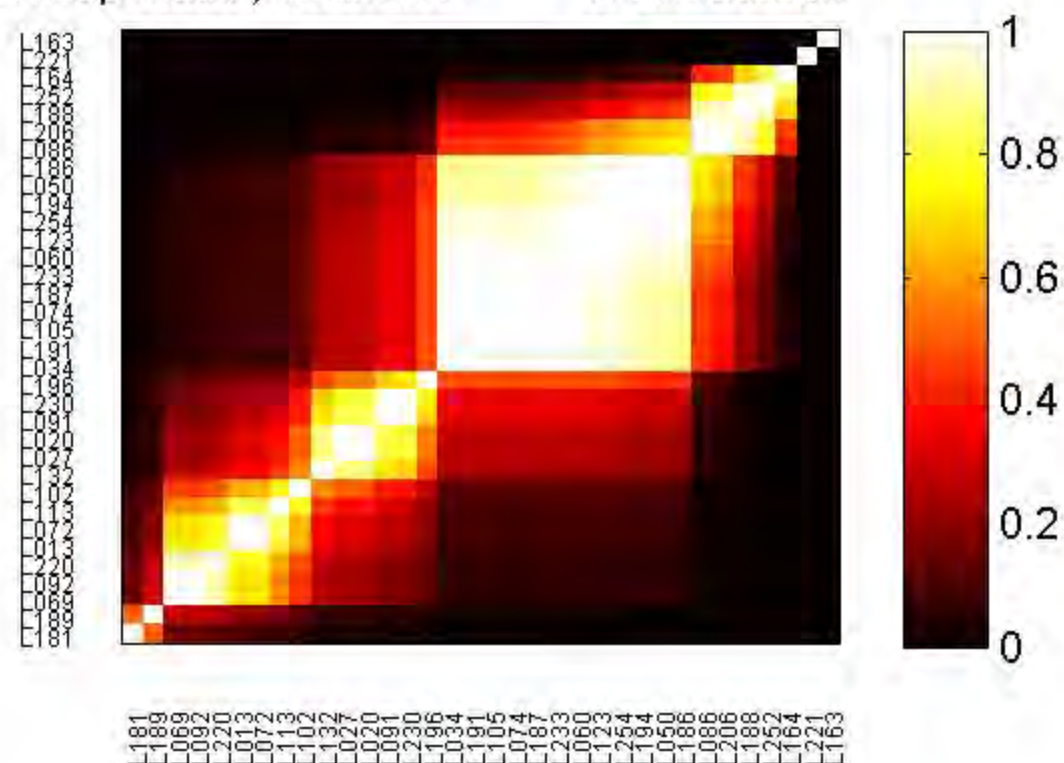
a-Endosulfan



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

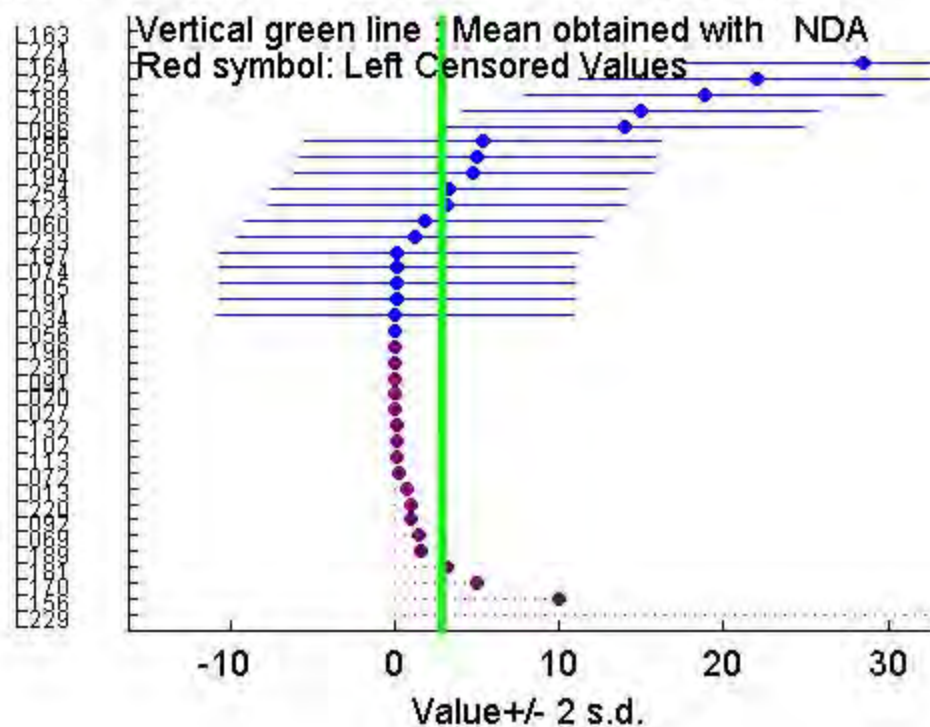


Kilt plot(overlap matrix) Sediment

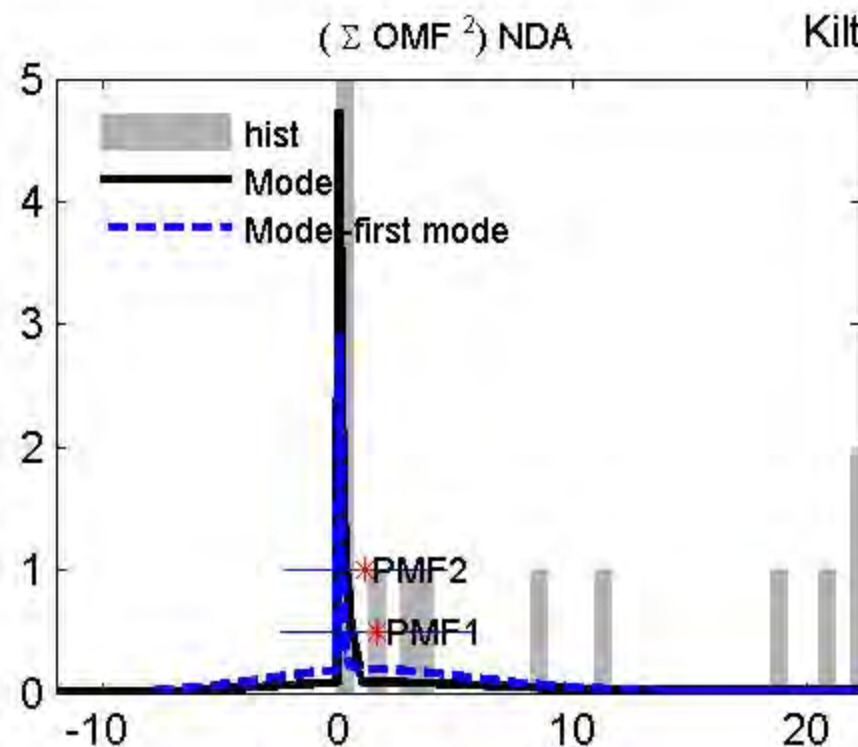


Ranked Overview - Sediment

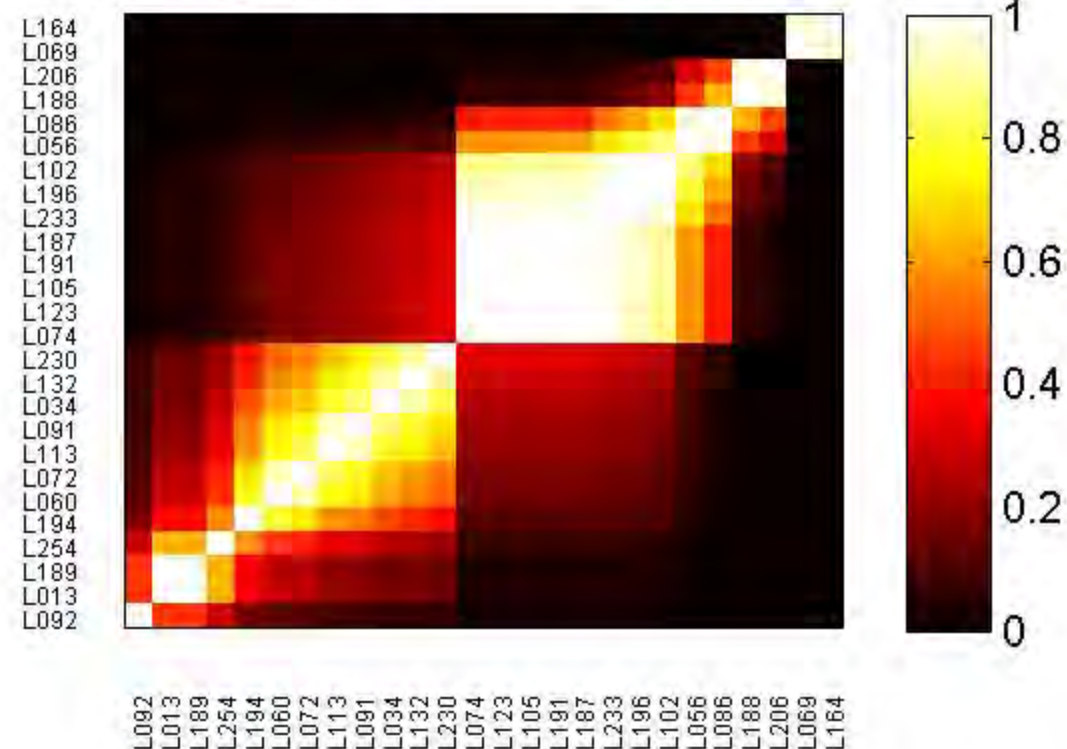
b-Endosulfan



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

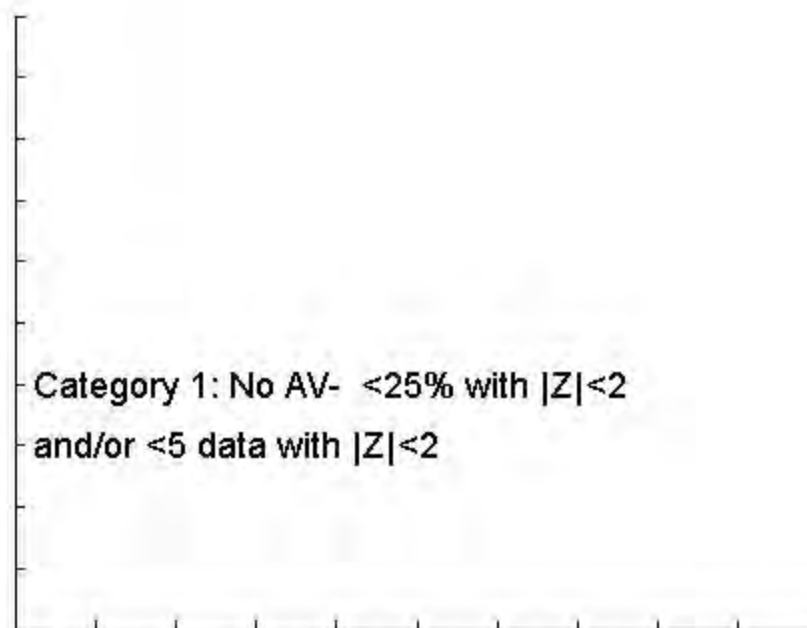
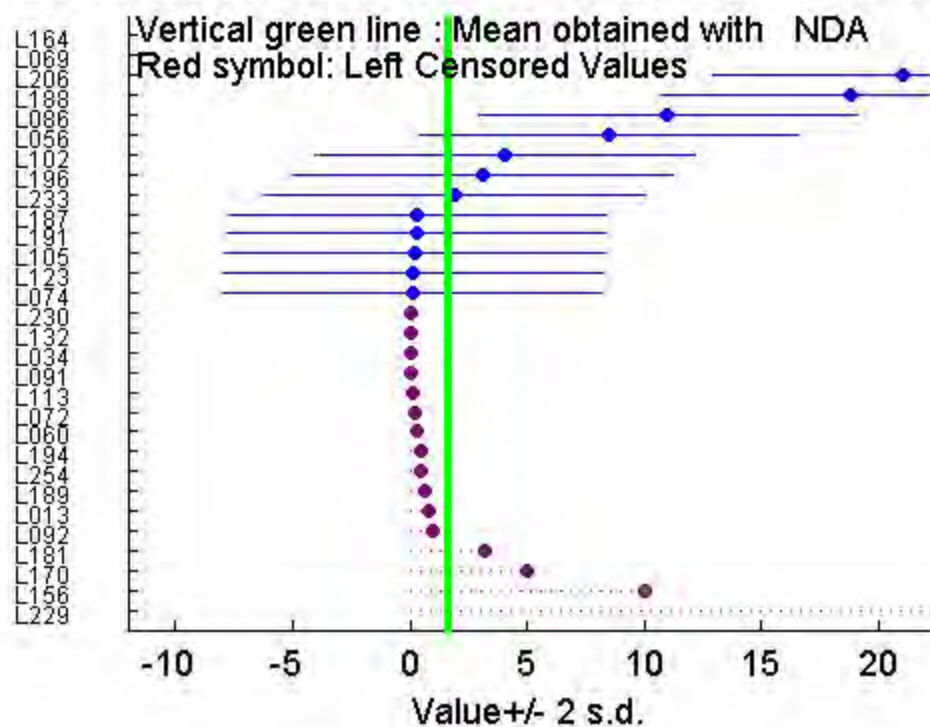


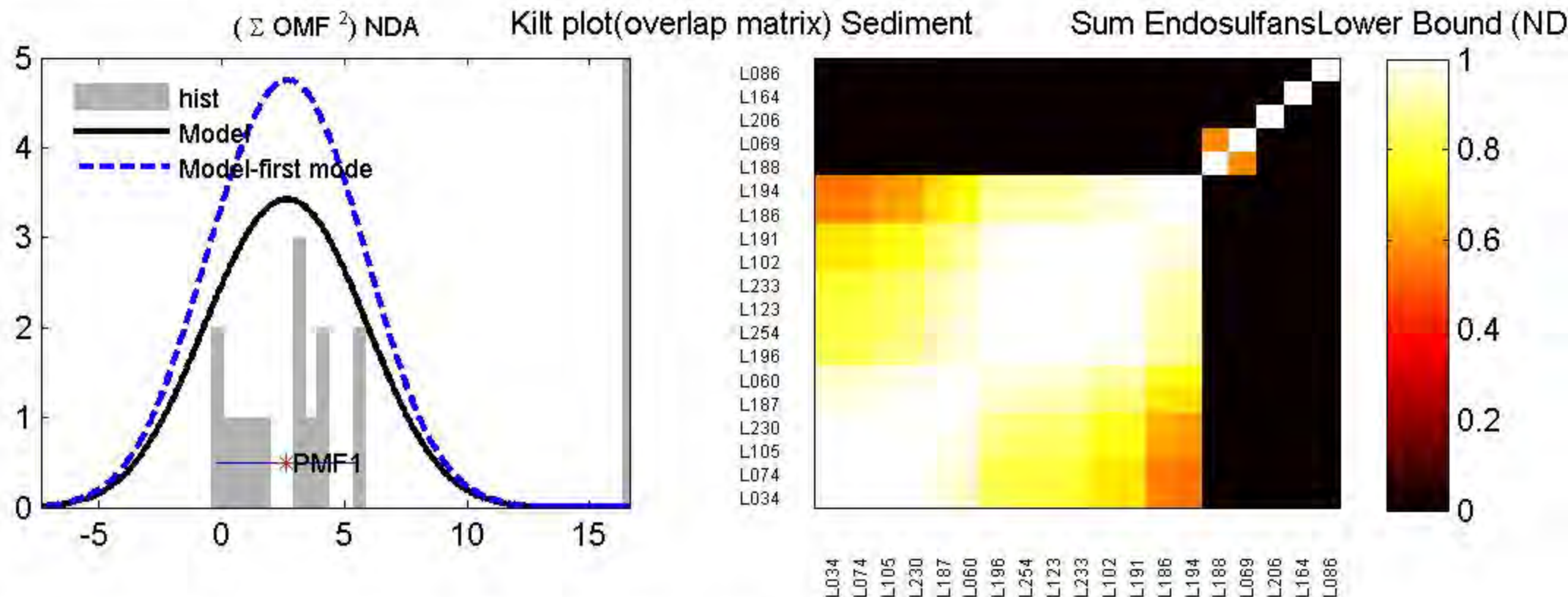
Kilt plot(overlap matrix) Sediment



Ranked Overview - Sediment

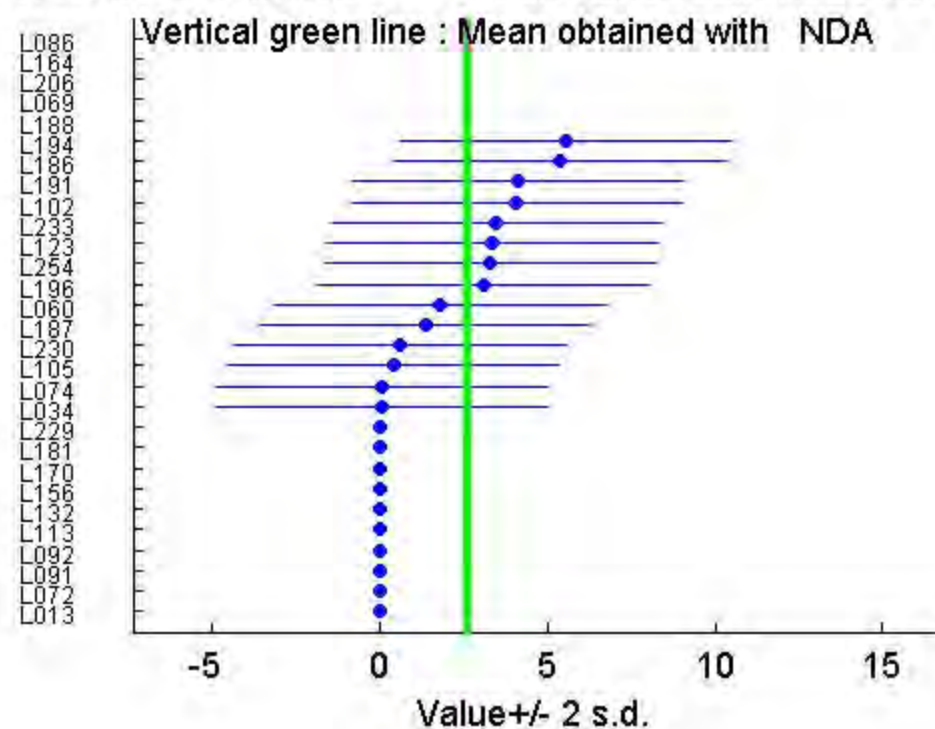
Endosulfan sulfate



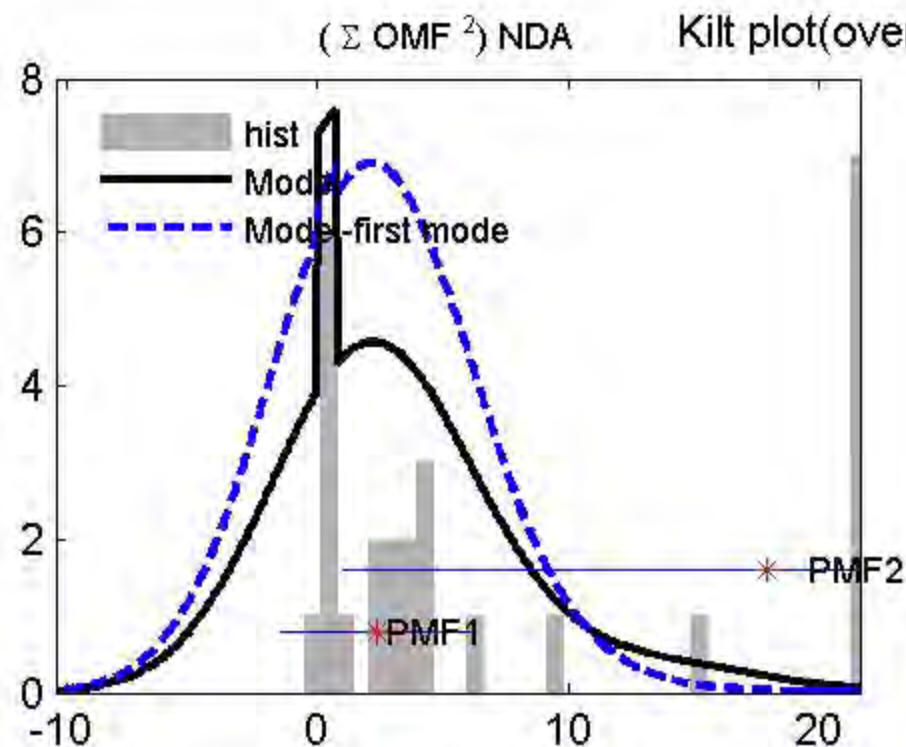


Ranked Overview - Sediment

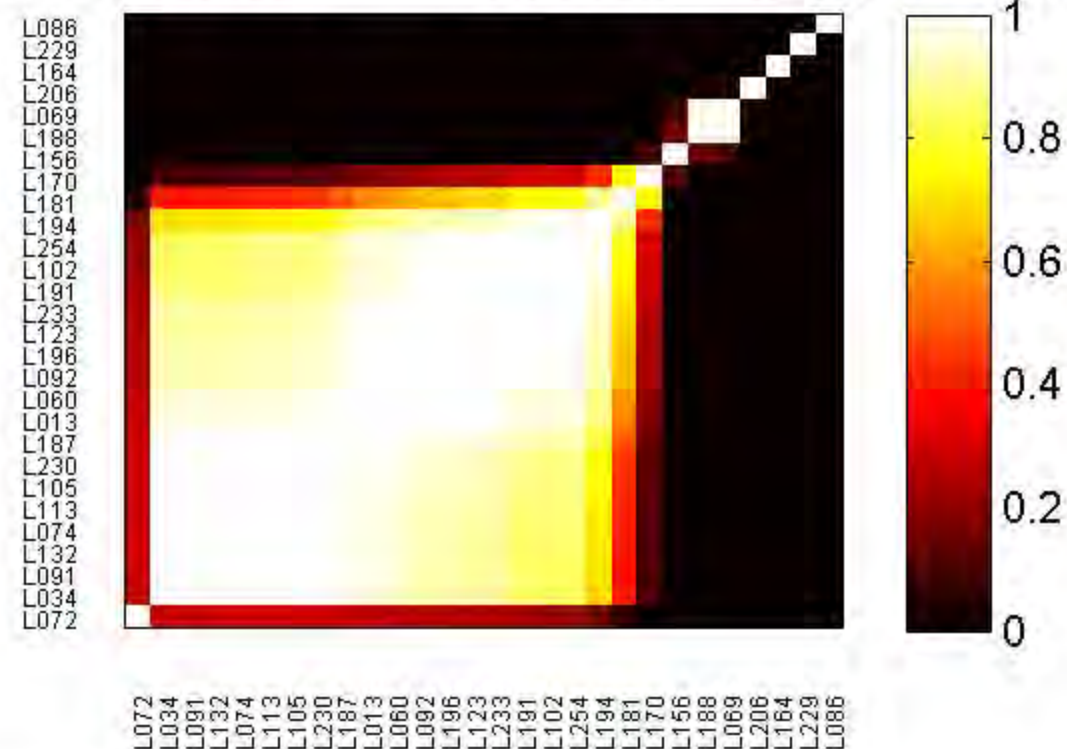
Sum Endosulfans Lower Bound (ND=0)



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

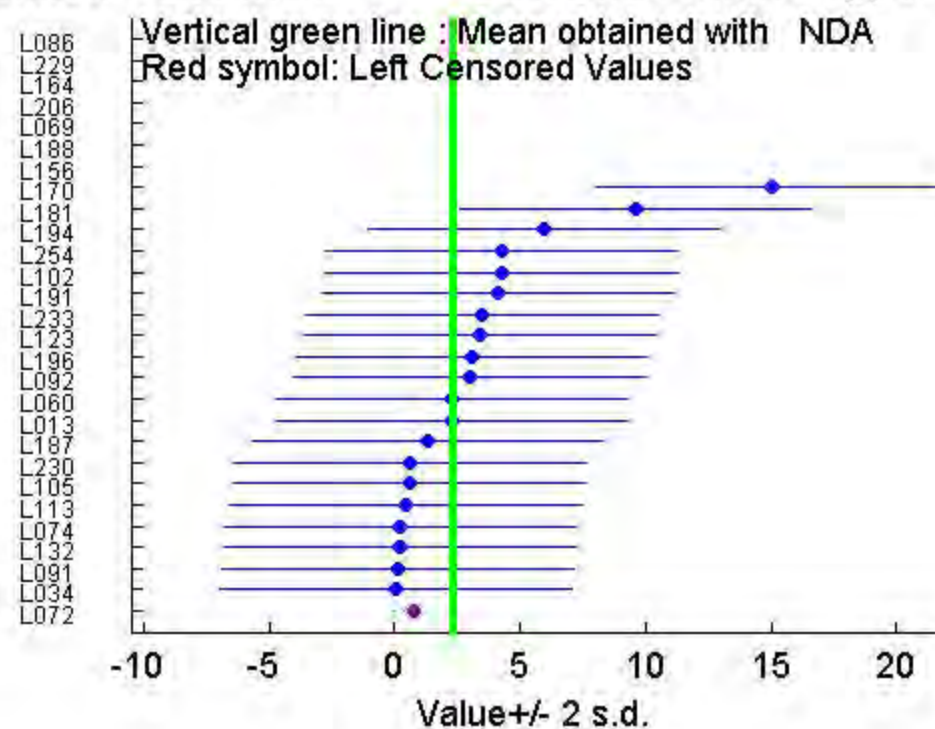


Kilt plot(overlap matrix) Sediment



Ranked Overview - Sediment

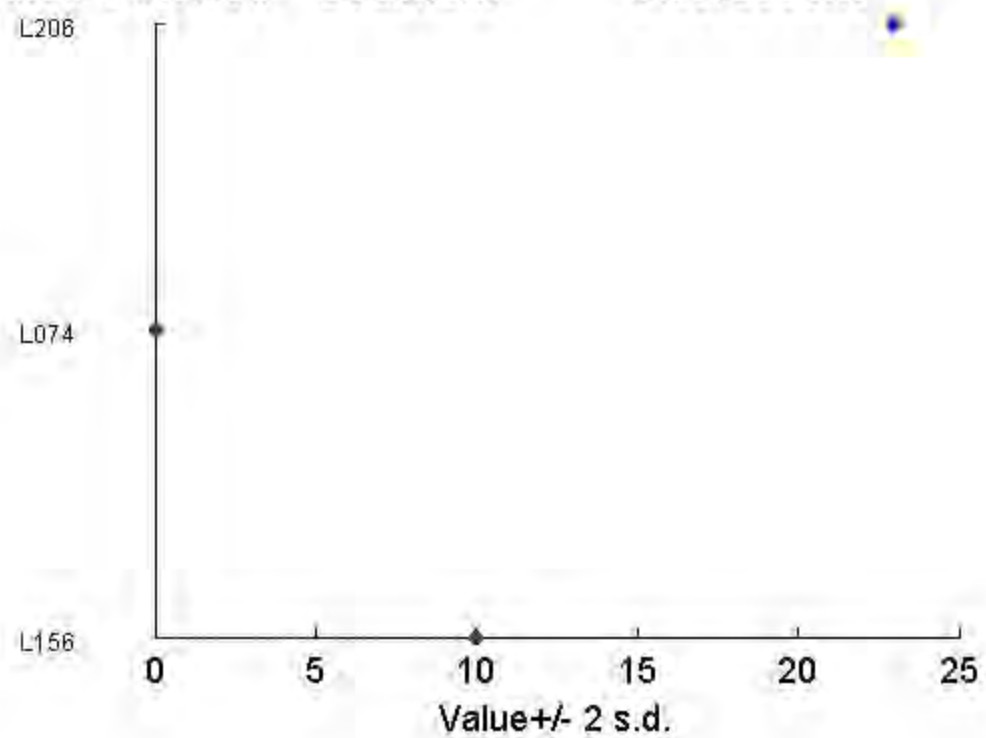
Sum Endosulfans Upper Bound (ND=LOD)



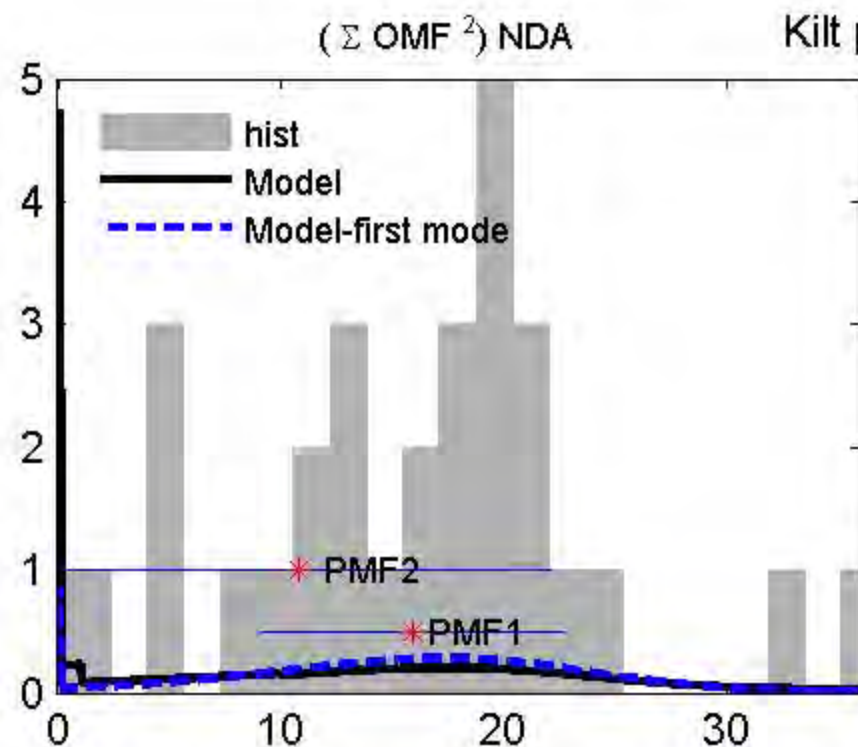
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

Ranked Overview - Sediment

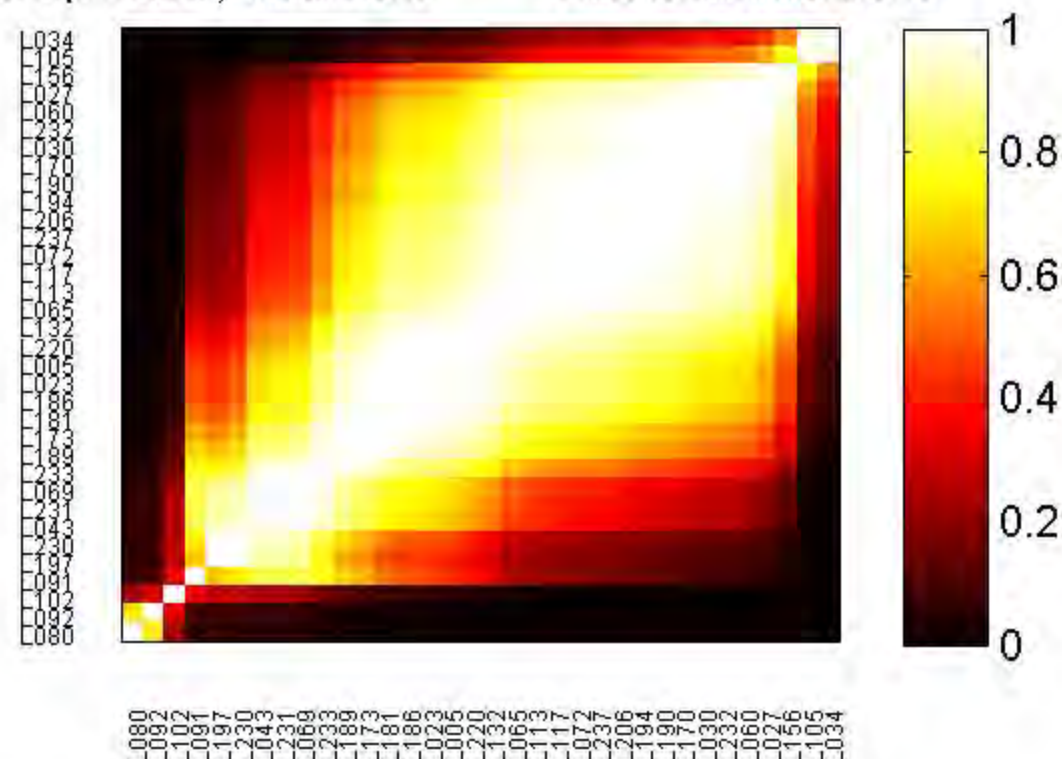
Chlordecone



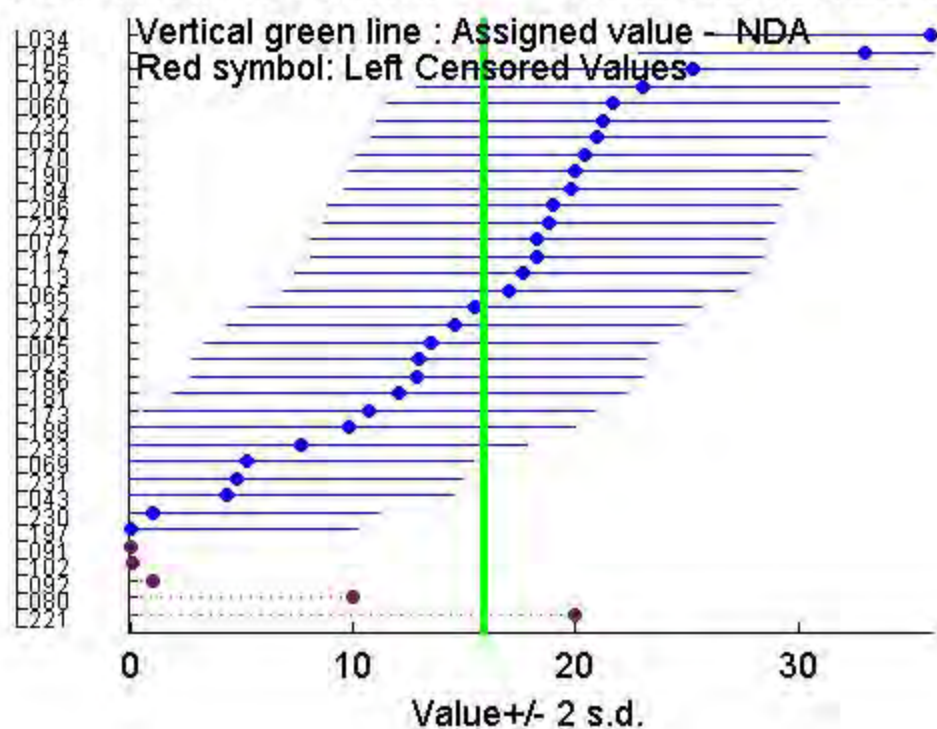
Category 3: Less than 4 numerical data



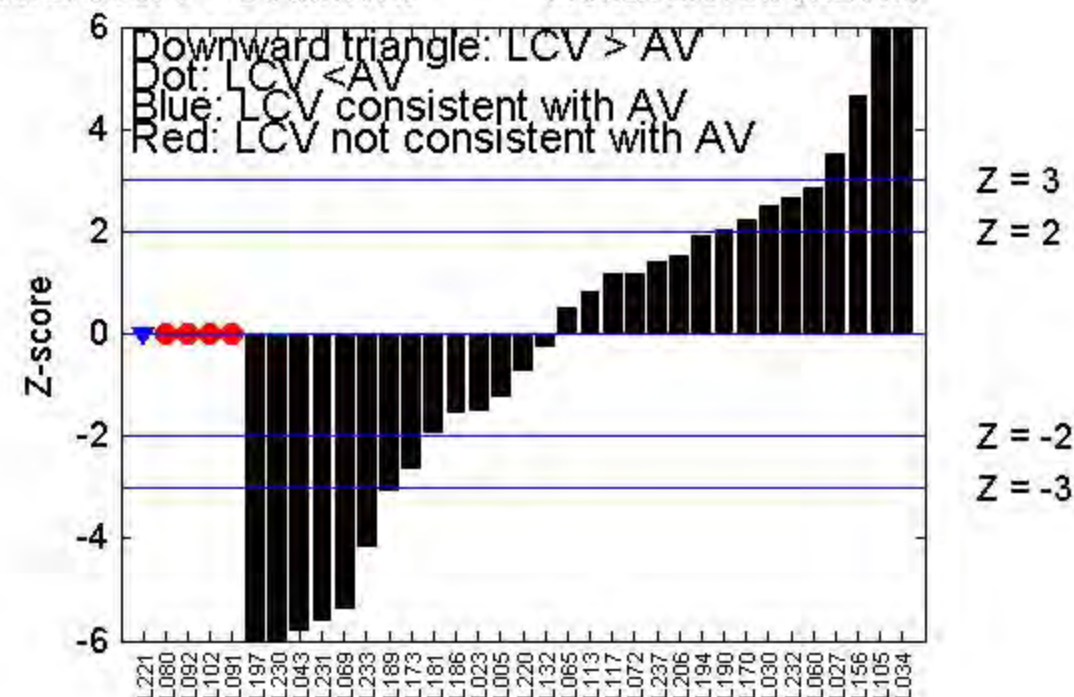
Kilt plot(overlap matrix) Sediment



Ranked Overview - Sediment

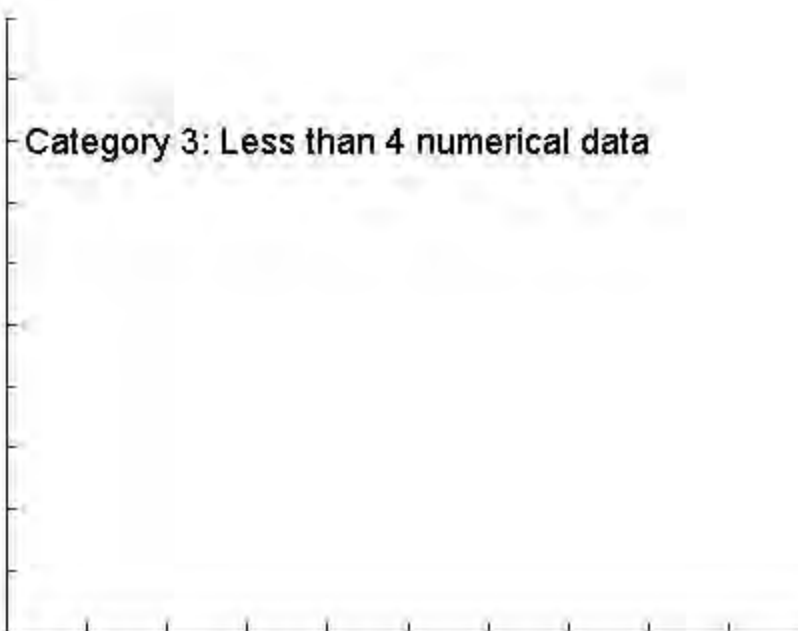
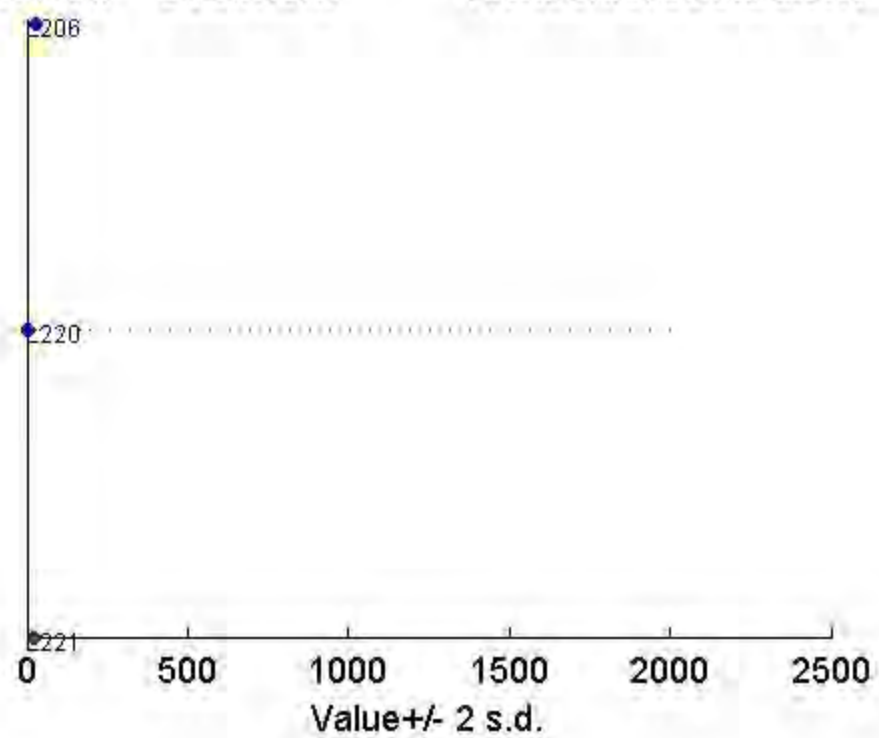


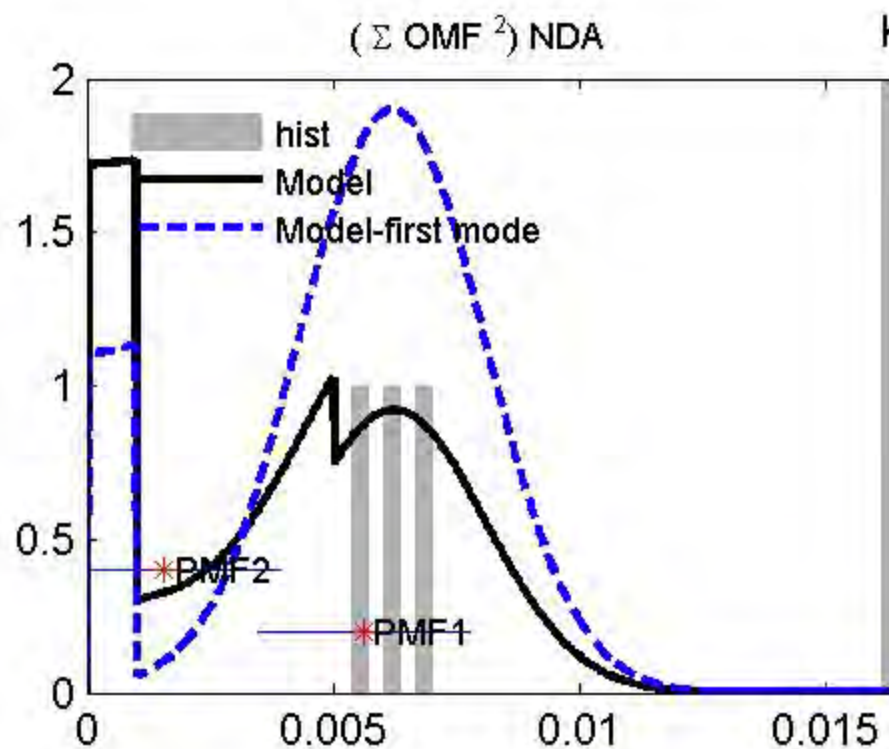
Hexachlorobenzene Ranked Z score - Sediment



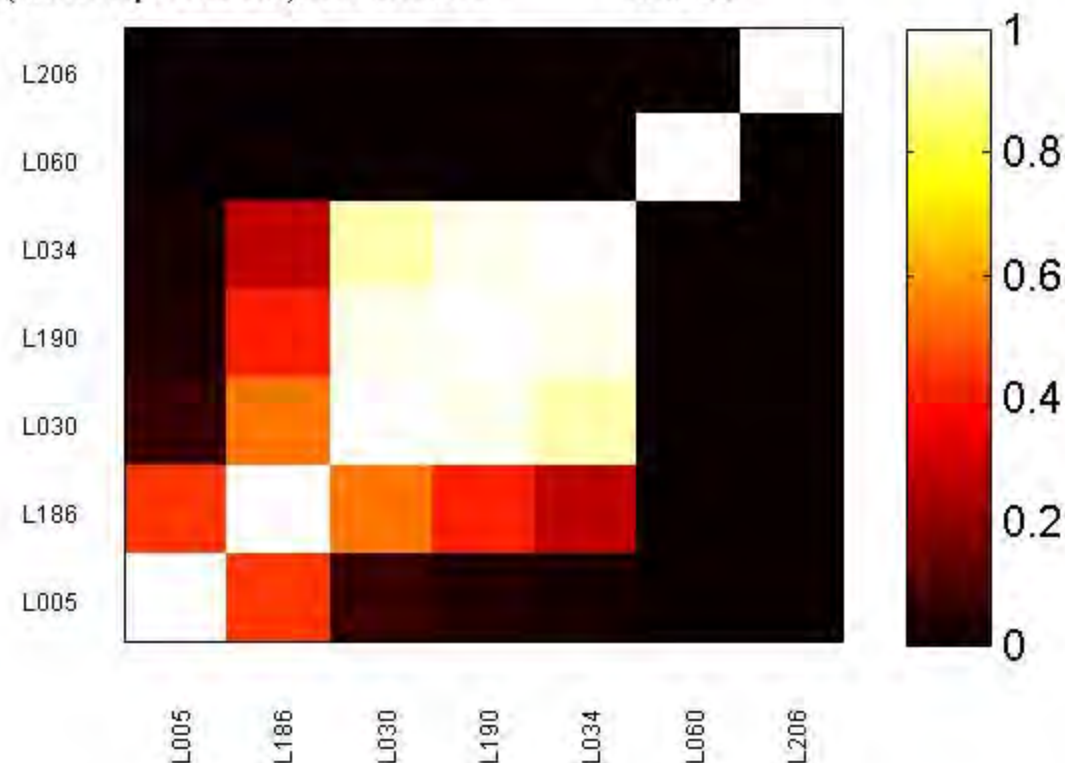
Ranked Overview - Sediment

Hexachlorobutadiene



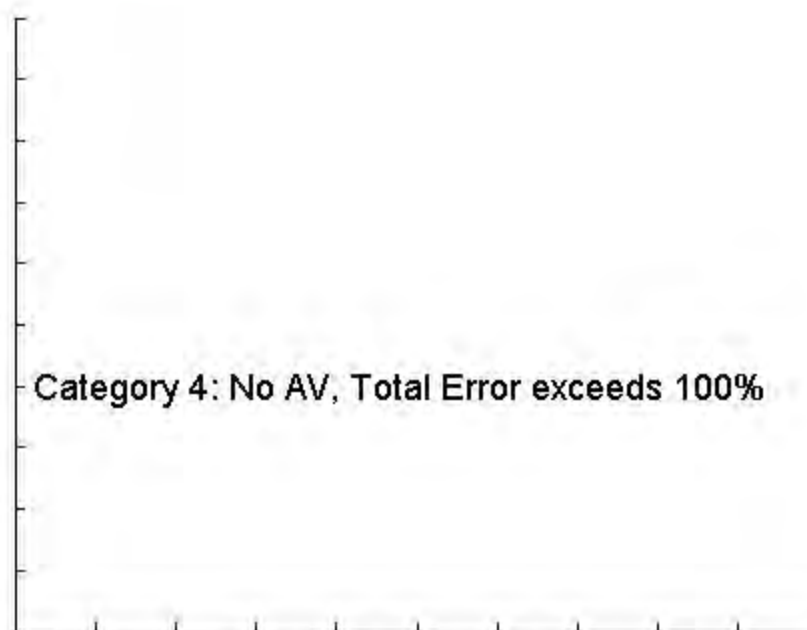
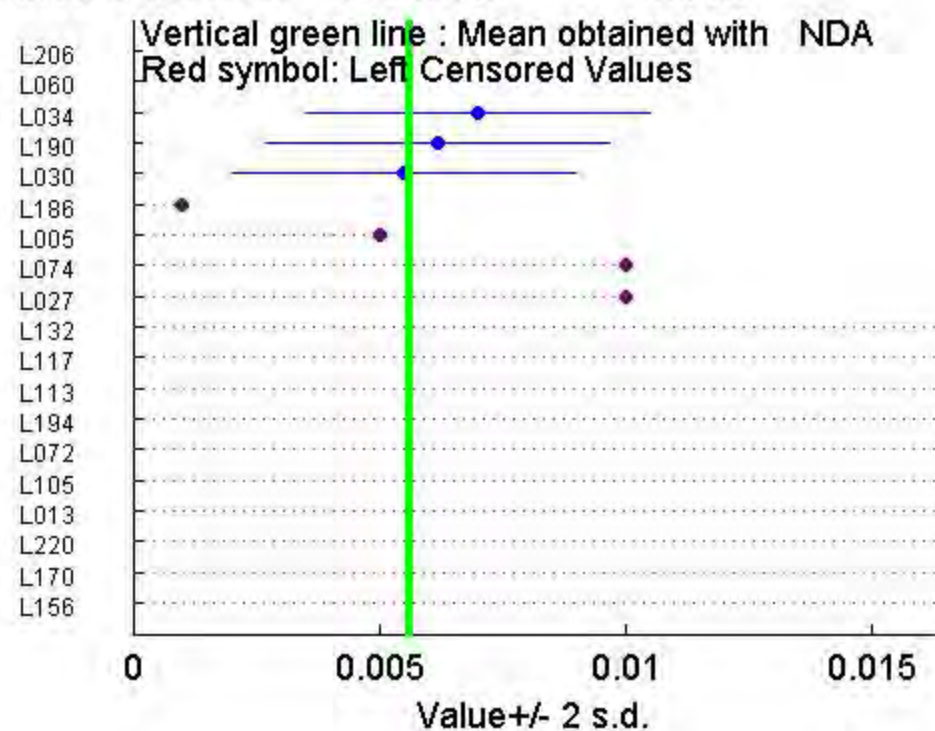


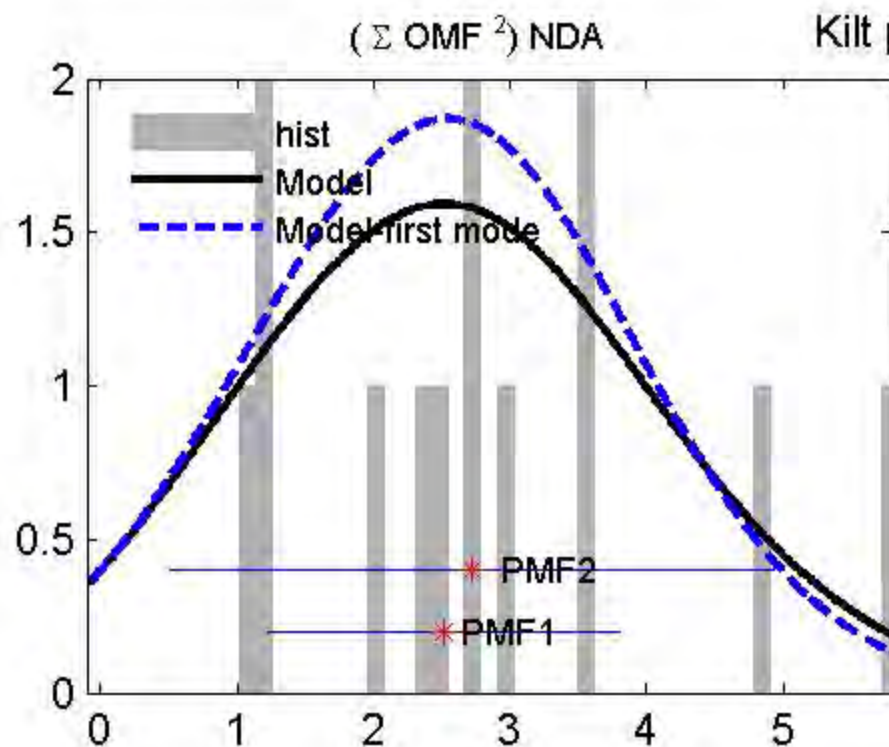
Kilt plot(overlap matrix) Sediment



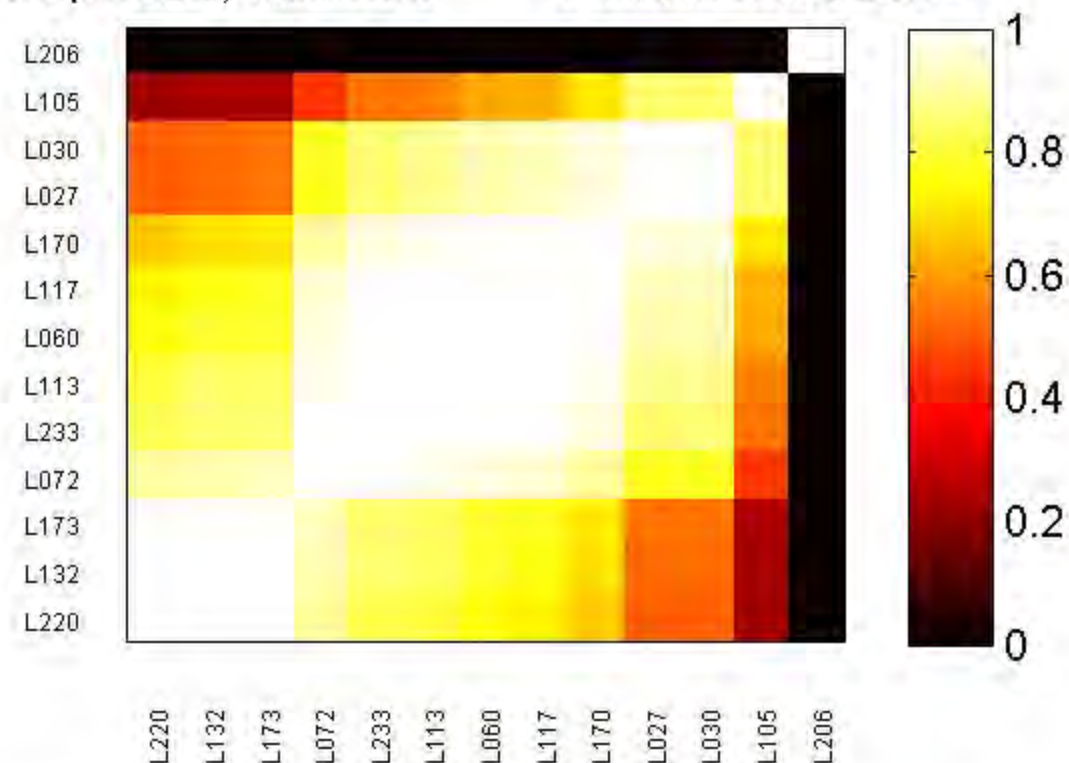
Ranked Overview - Sediment

Mirex

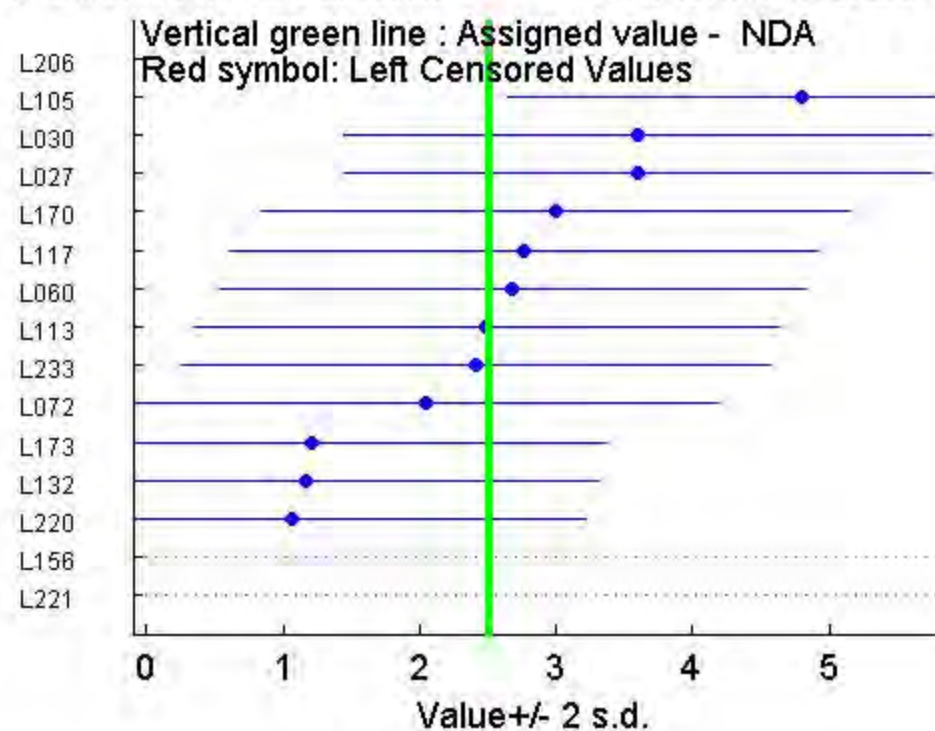




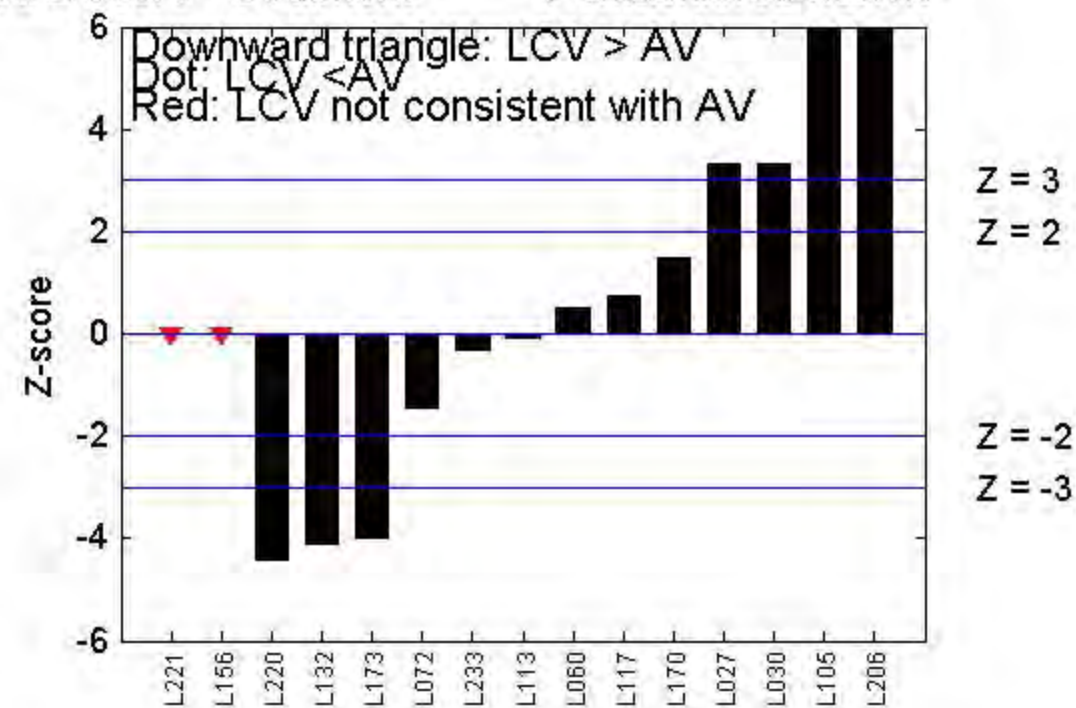
Kilt plot(overlap matrix) Sediment

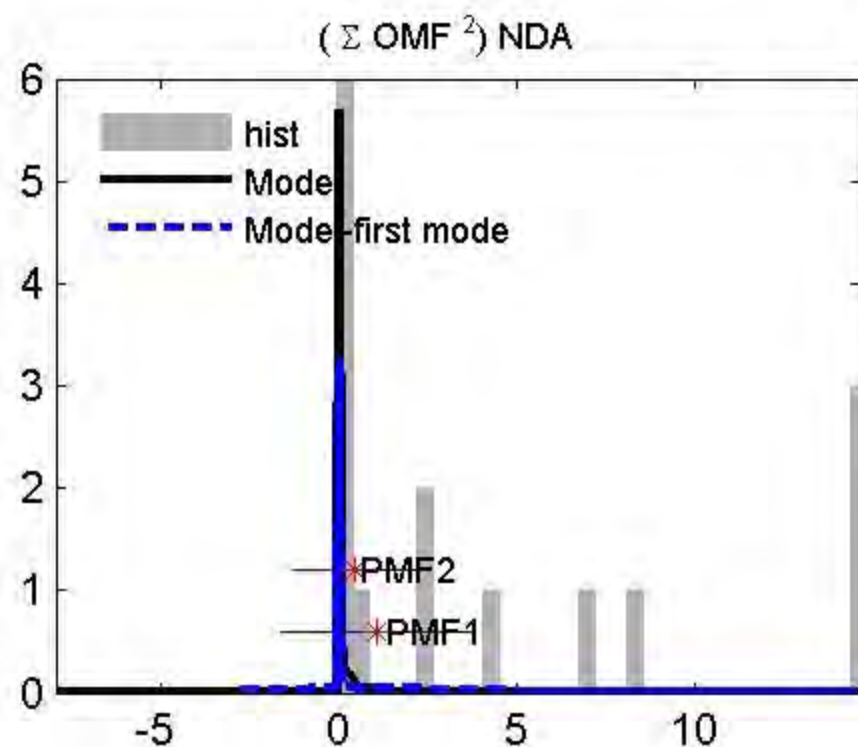


Ranked Overview - Sediment



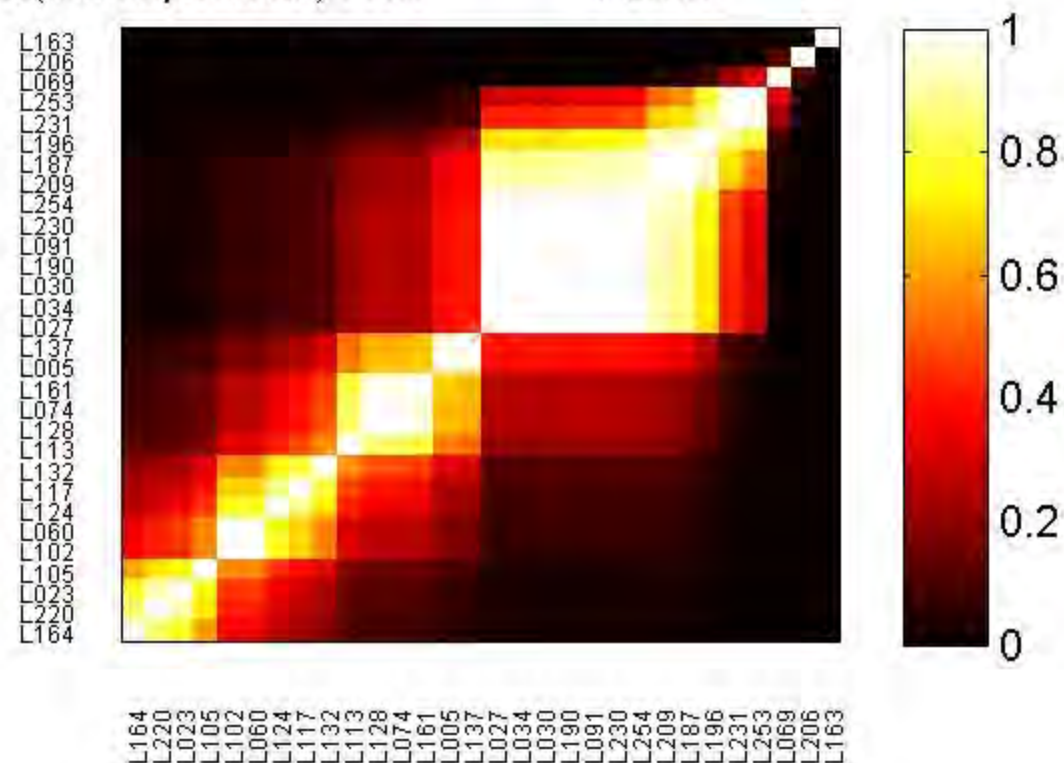
Ranked Z score - Sediment





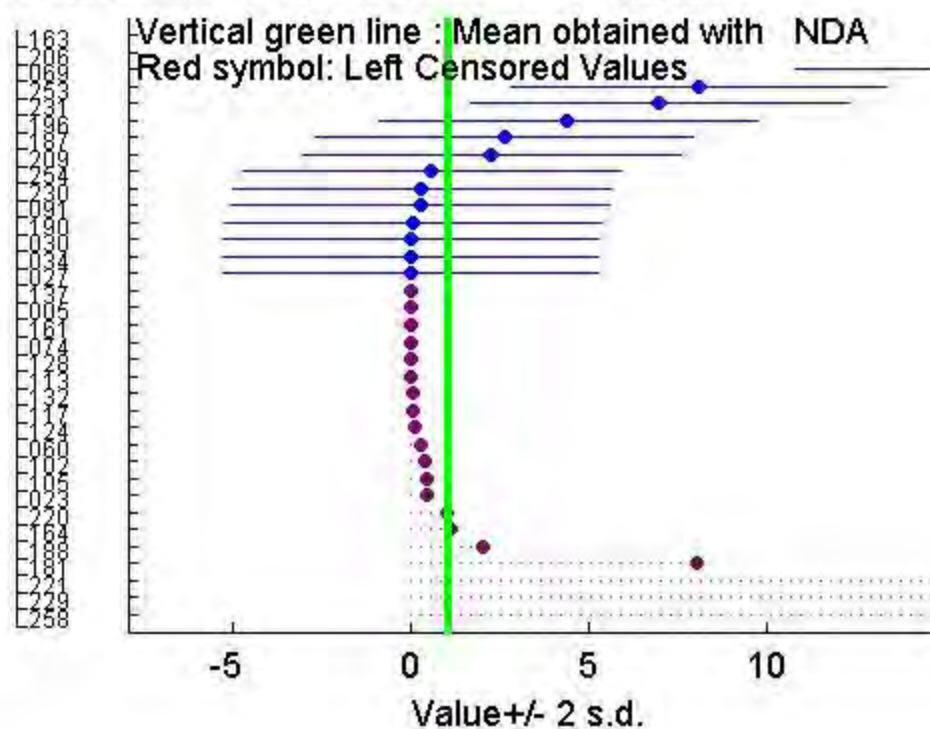
Kilt plot(overlap matrix) Fish

Aldrin

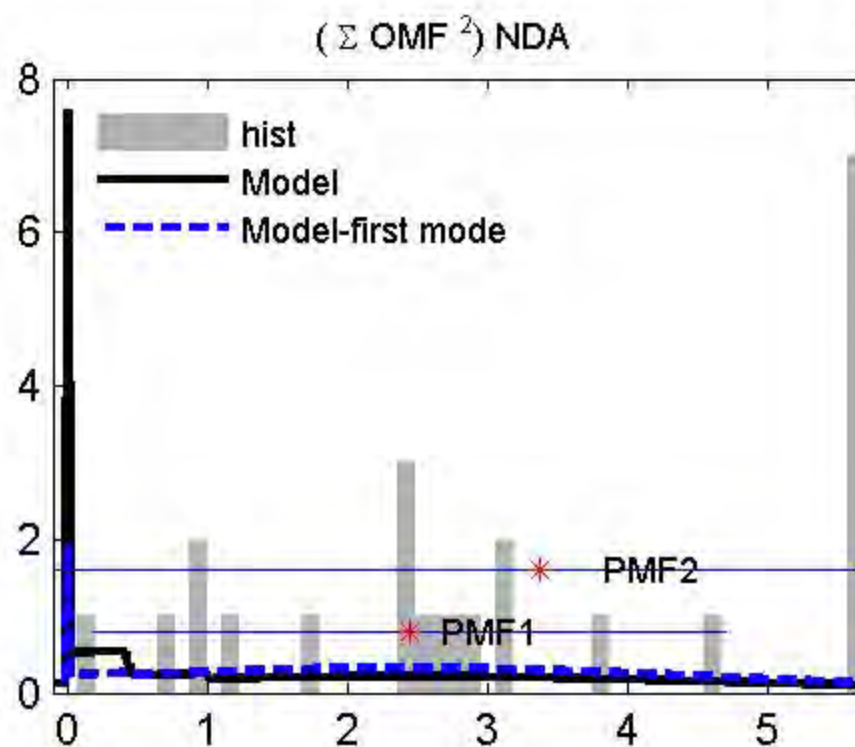


Ranked Overview - Fish

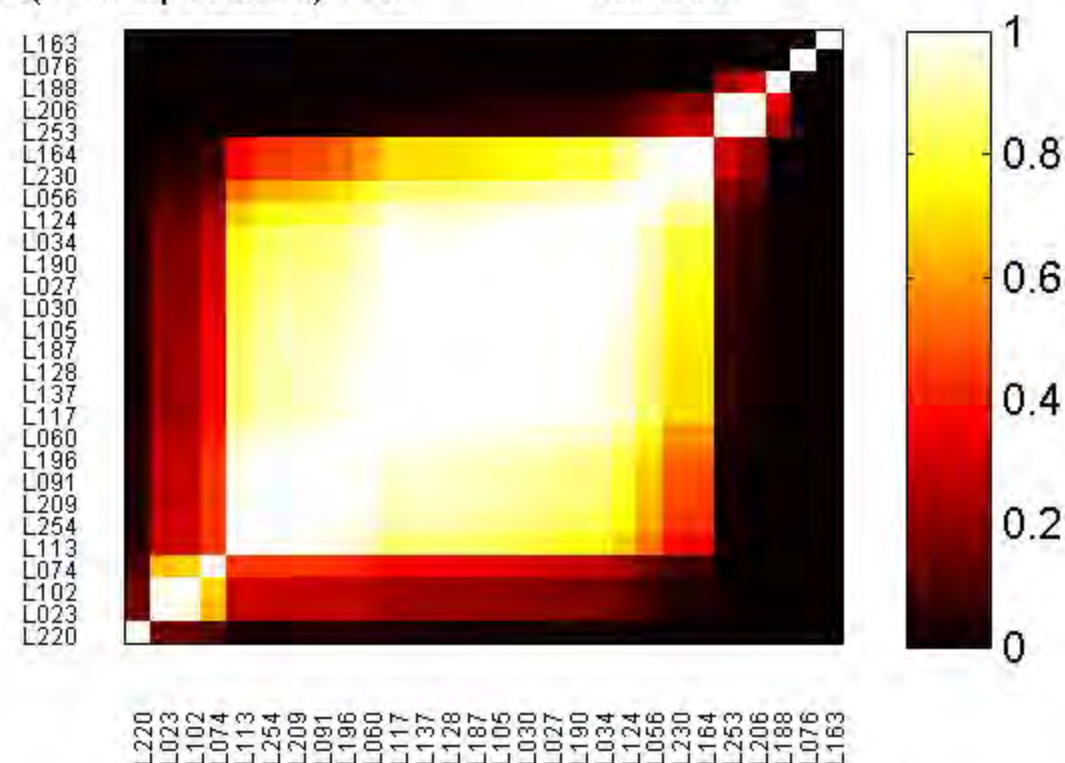
Aldrin



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

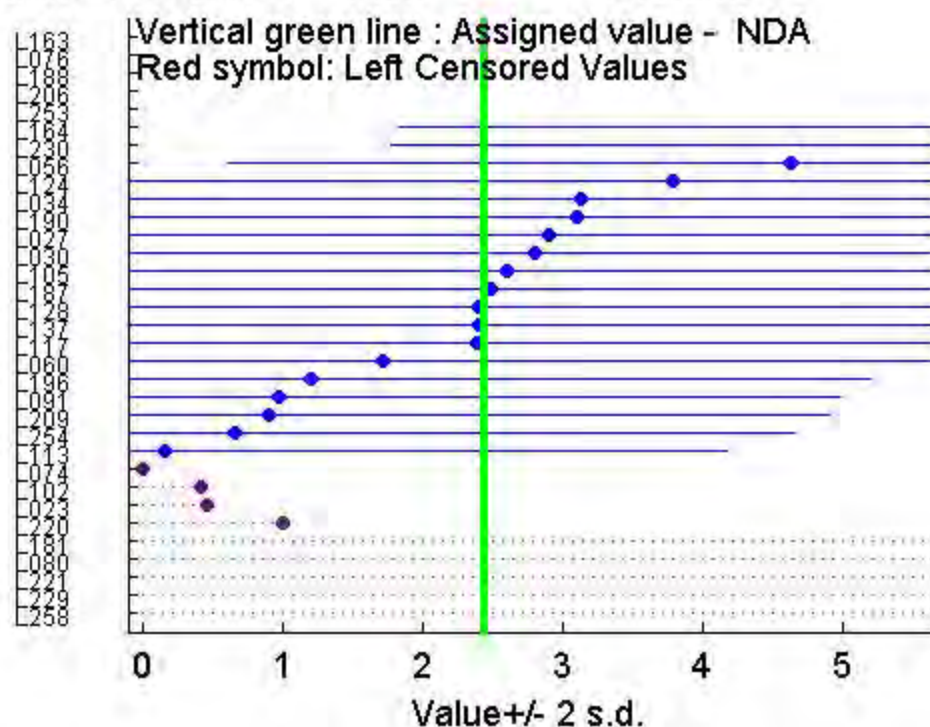


Kilt plot(overlap matrix) Fish



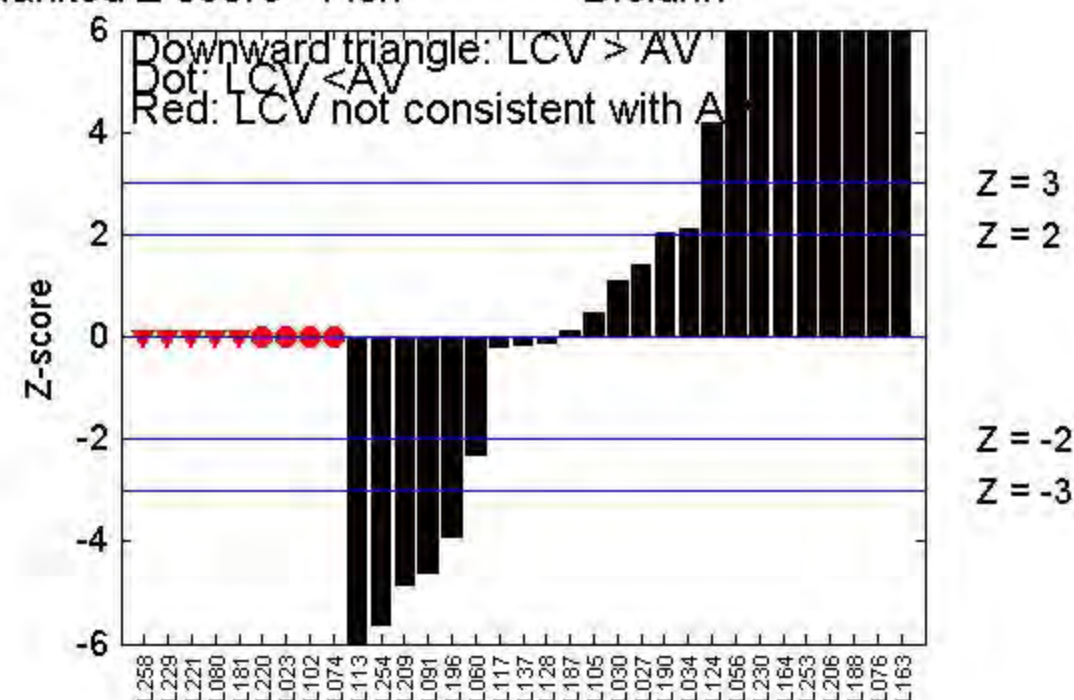
Ranked Overview - Fish

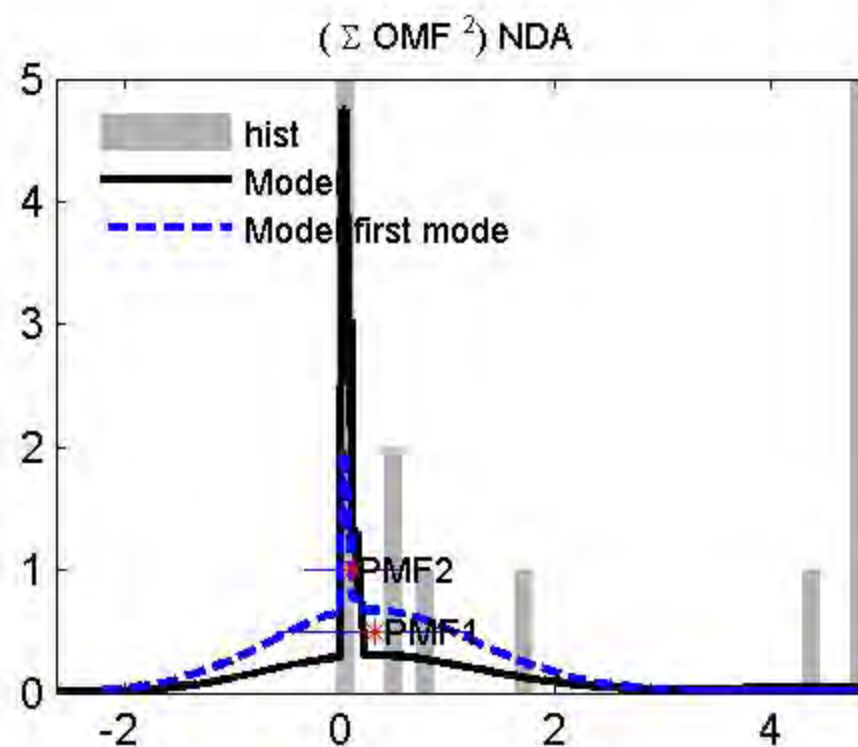
Dieldrin



Ranked Z score - Fish

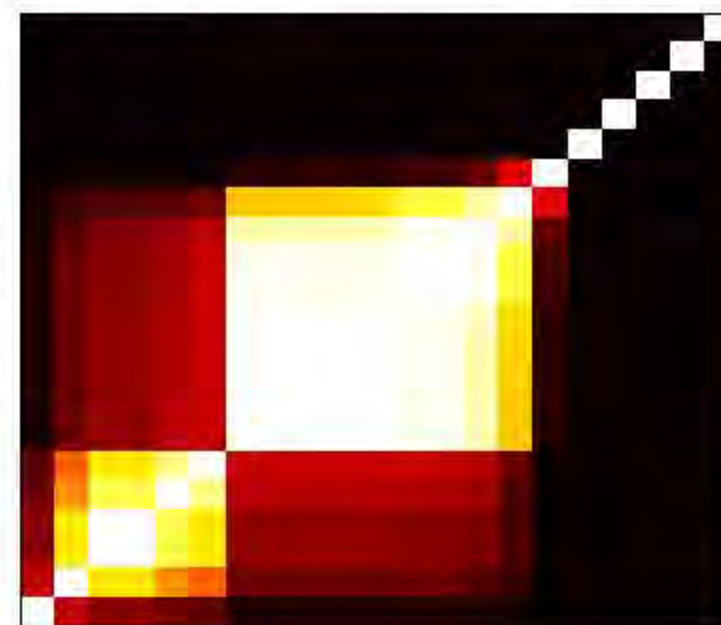
Dieldrin



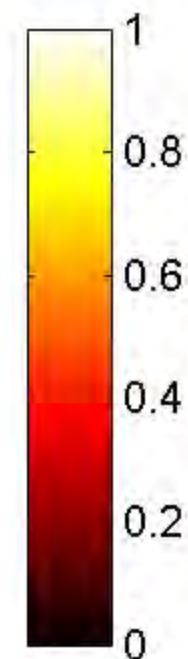


Kilt plot(overlap matrix) Fish

L163
L188
L069
L056
L206
L187
L164
L196
L254
L230
L074
L030
L034
L190
L027
L137
L091
L124
L113
L128
L117



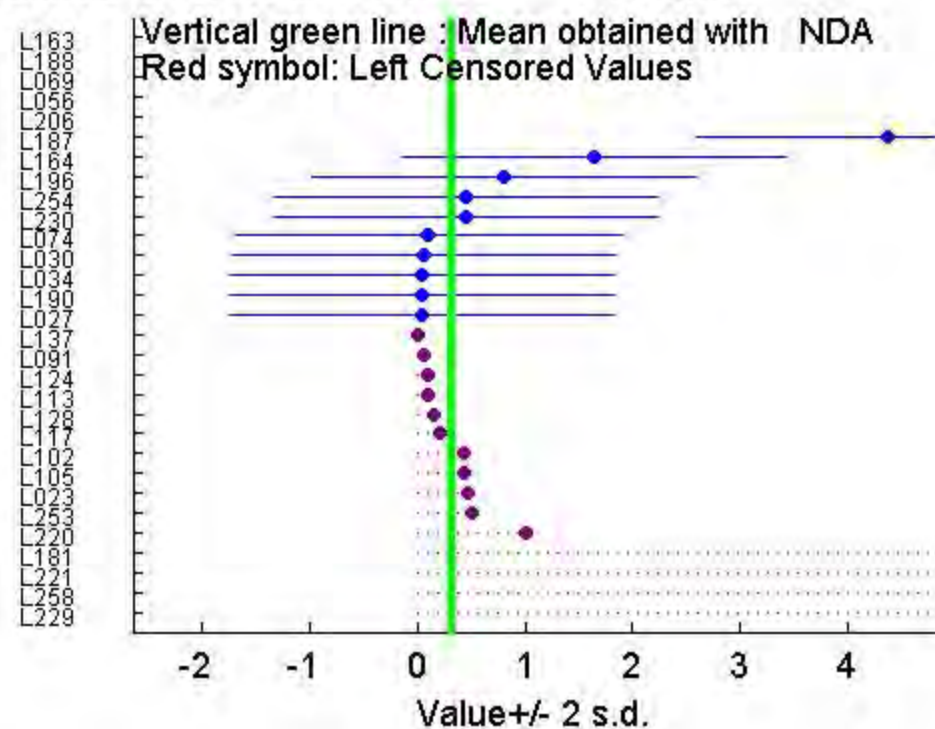
Endrin



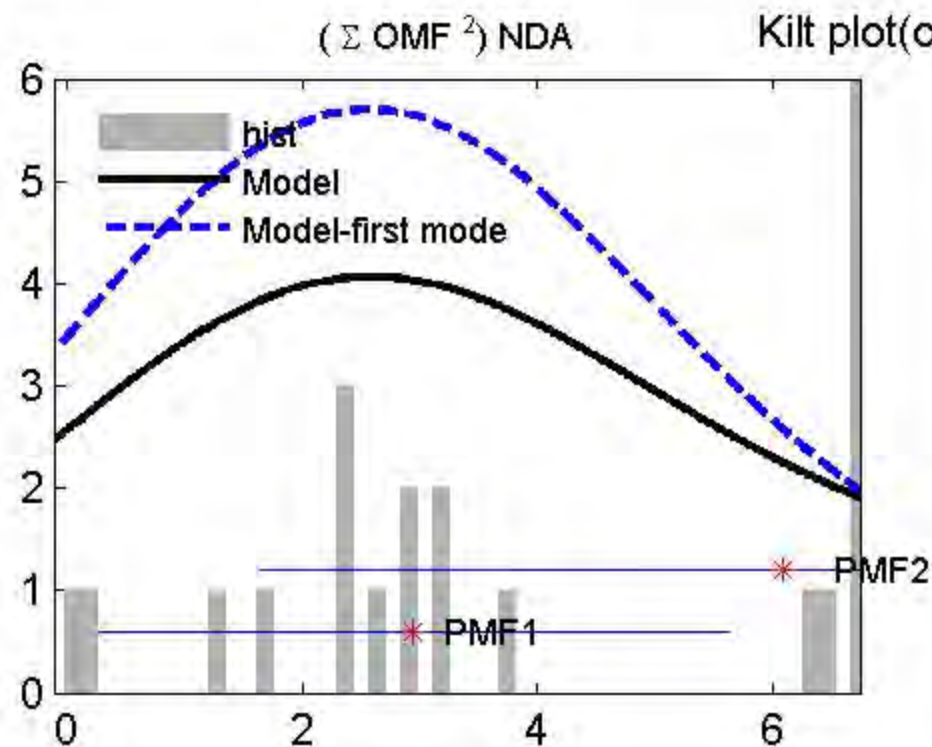
L117
L128
L113
L124
L091
L137
L027
L190
L034
L030
L074
L230
L254
L196
L164
L187
L206
L056
L069
L188
L163

Ranked Overview - Fish

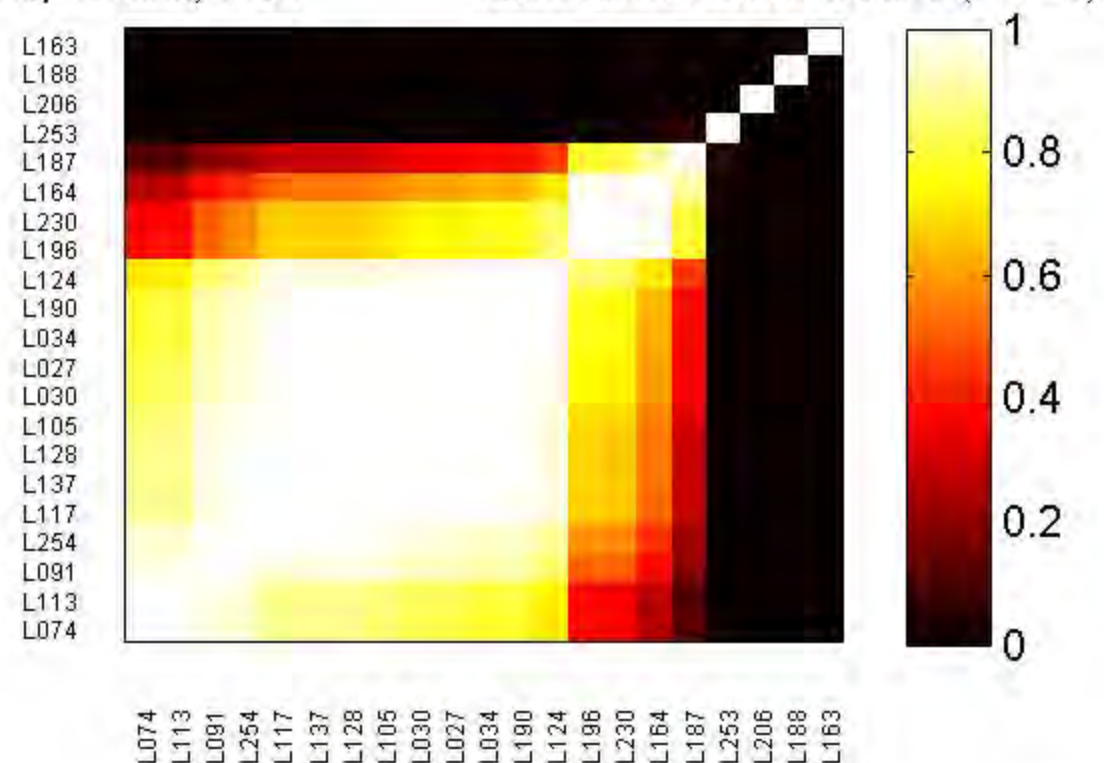
Endrin



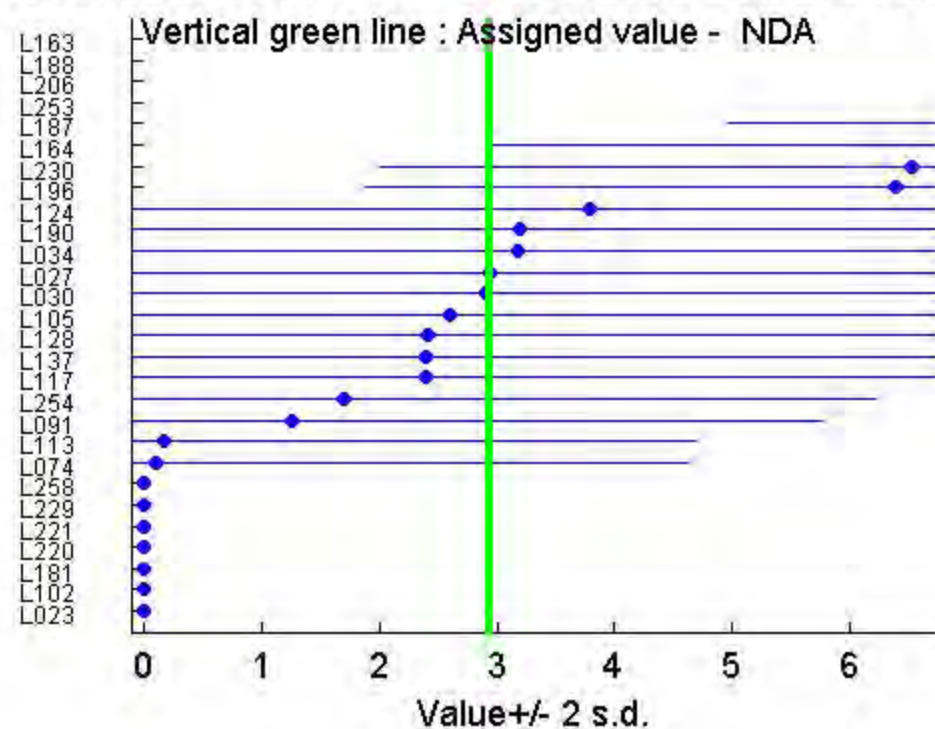
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



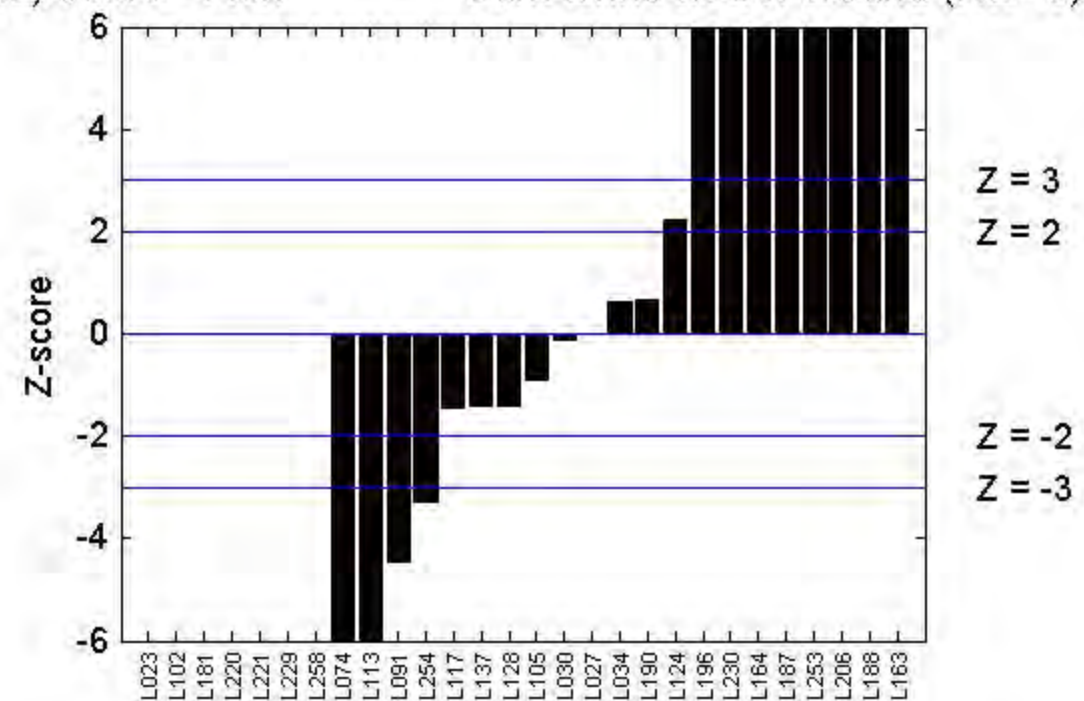
Kilt plot(overlap matrix) Fish

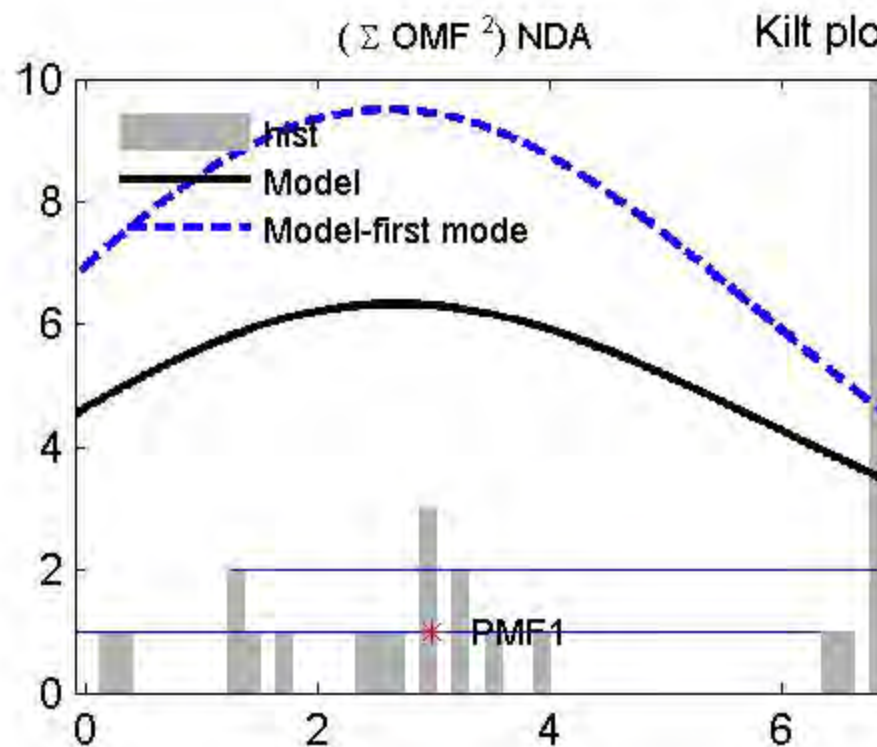


Ranked Overview - Fish

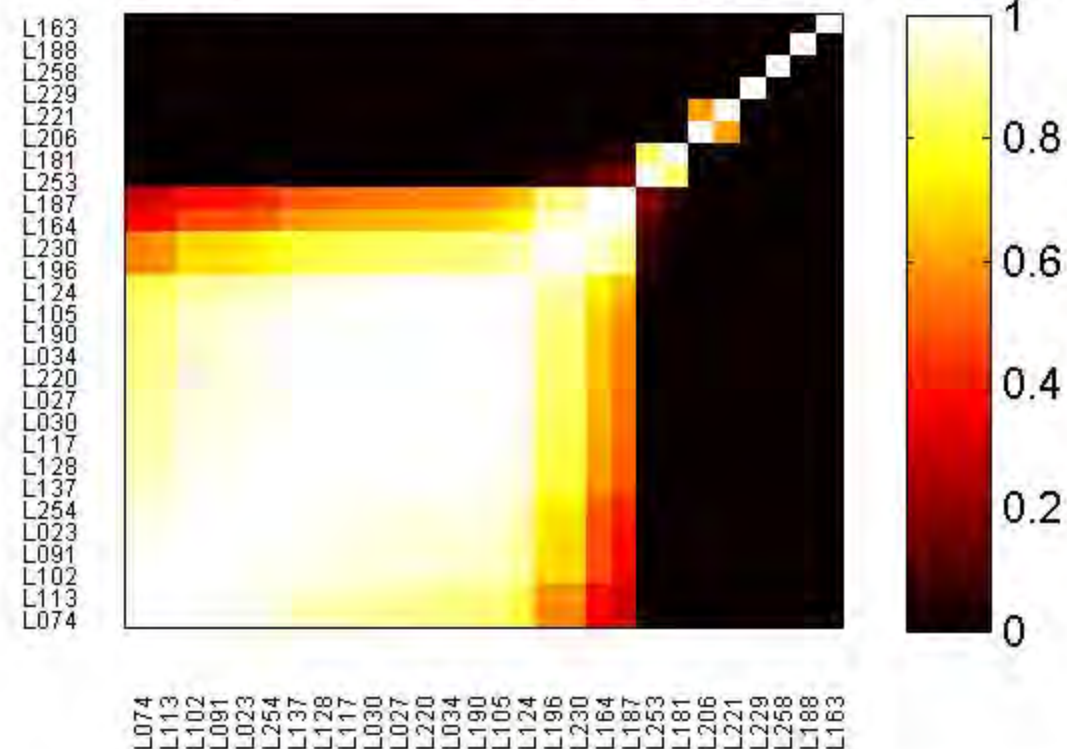


Sum Drins Lower Bound (ND=0) score - Fish

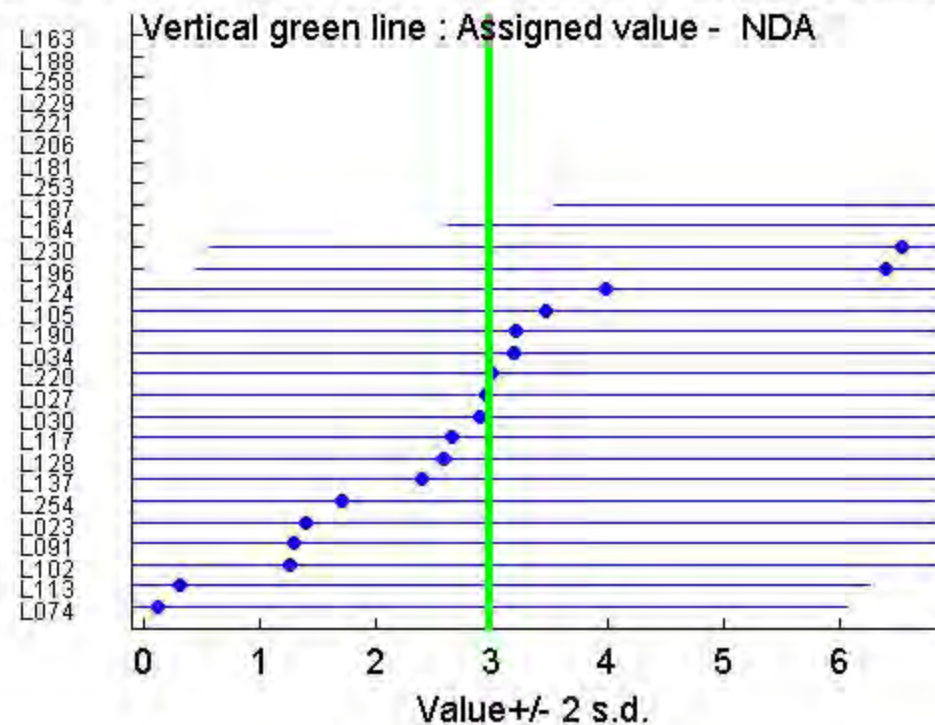




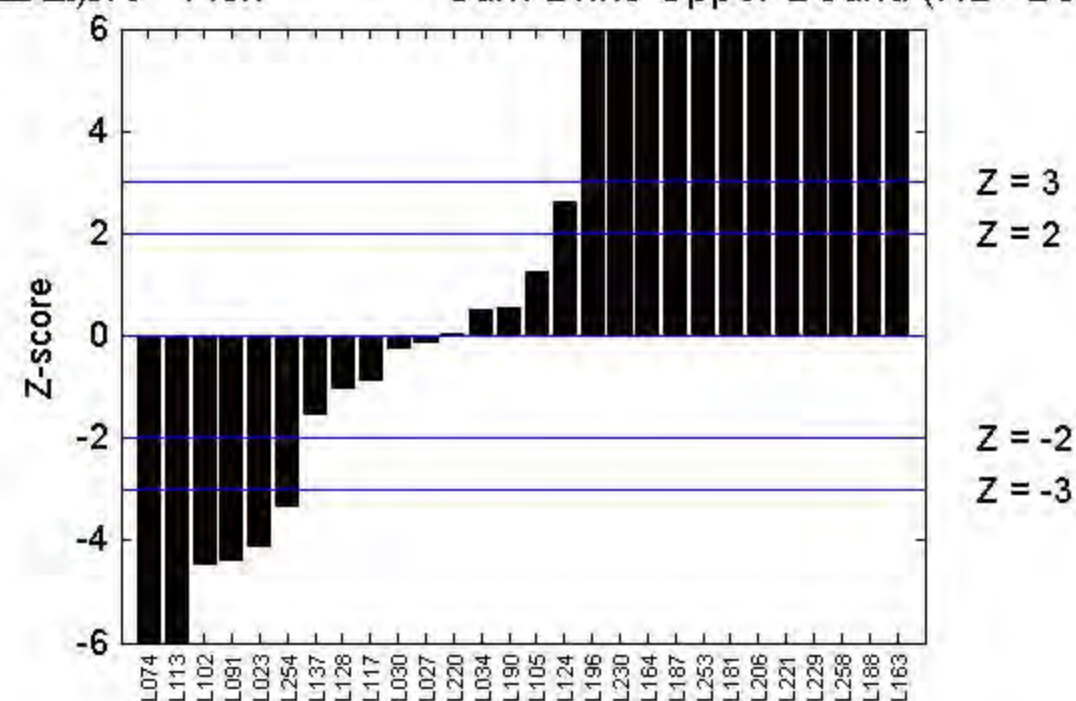
Kilt plot(overlap matrix) Fish

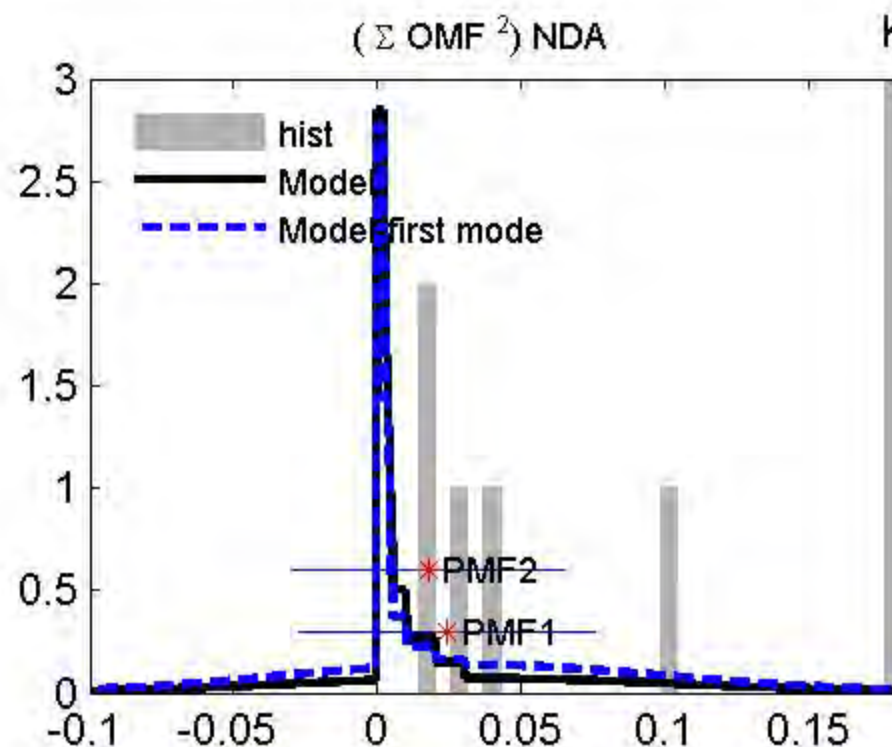


Ranked Overview - Fish

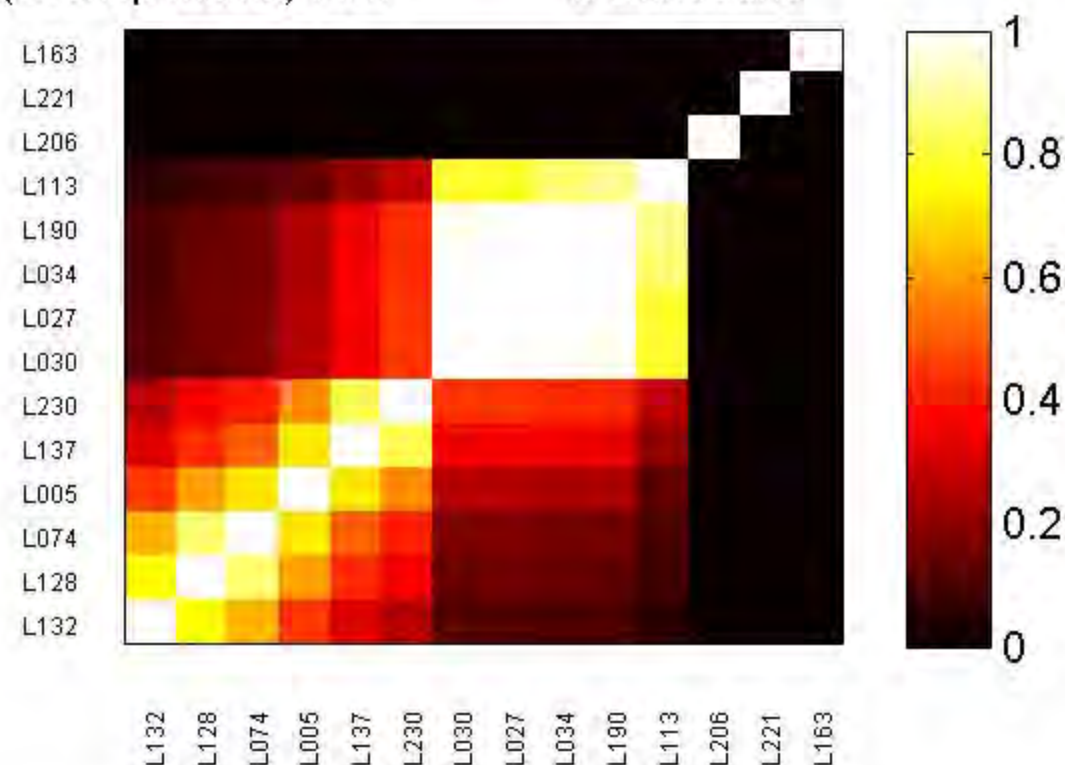


Sum Drins Upper Bound (ND=LOD) Ranked Z-score - Fish



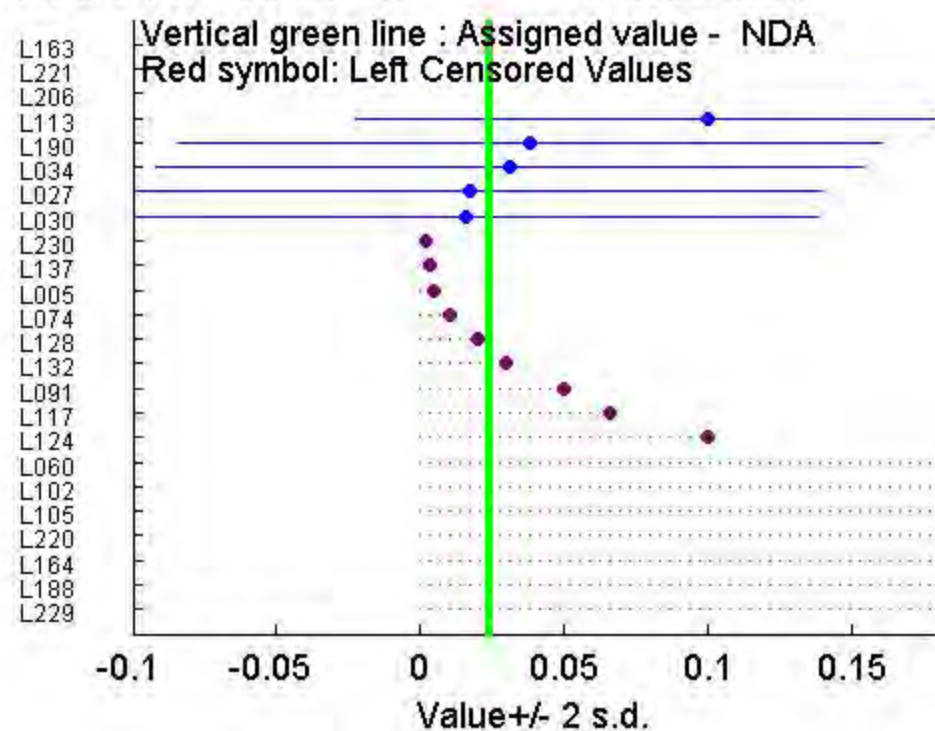


Kilt plot(overlap matrix) Fish



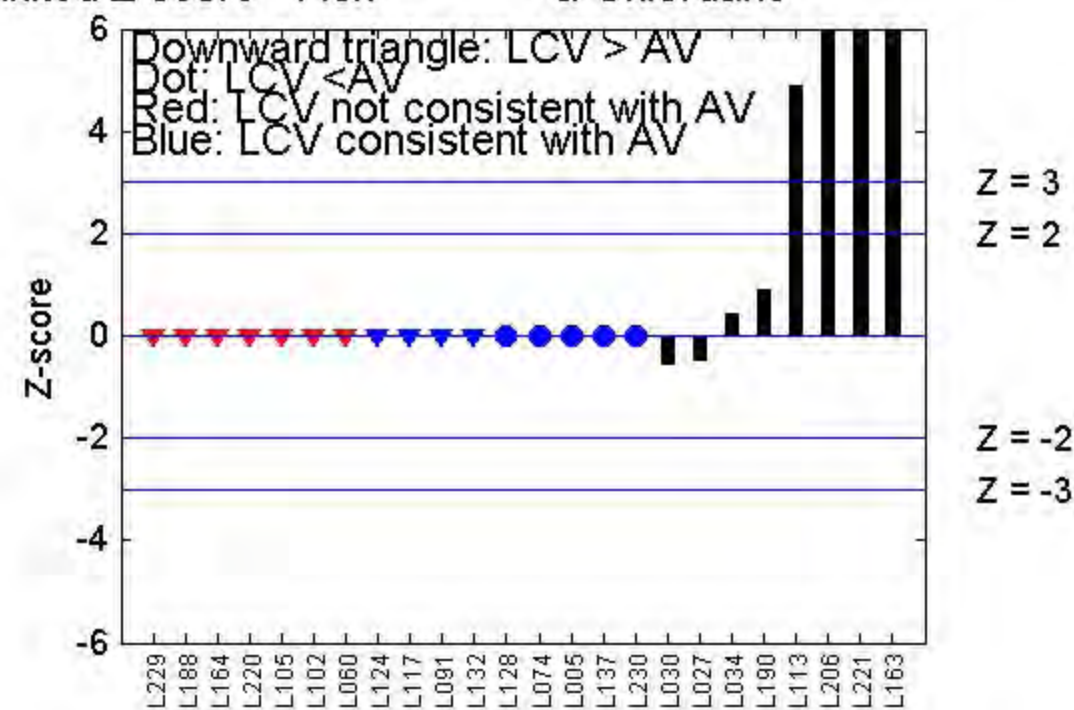
Ranked Overview - Fish

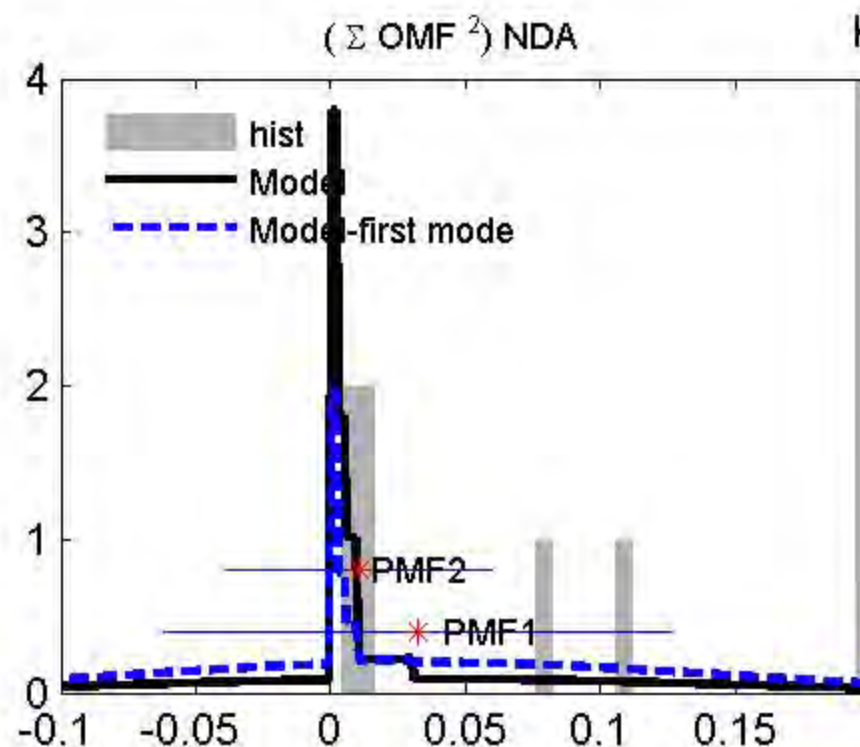
a-Chlordane



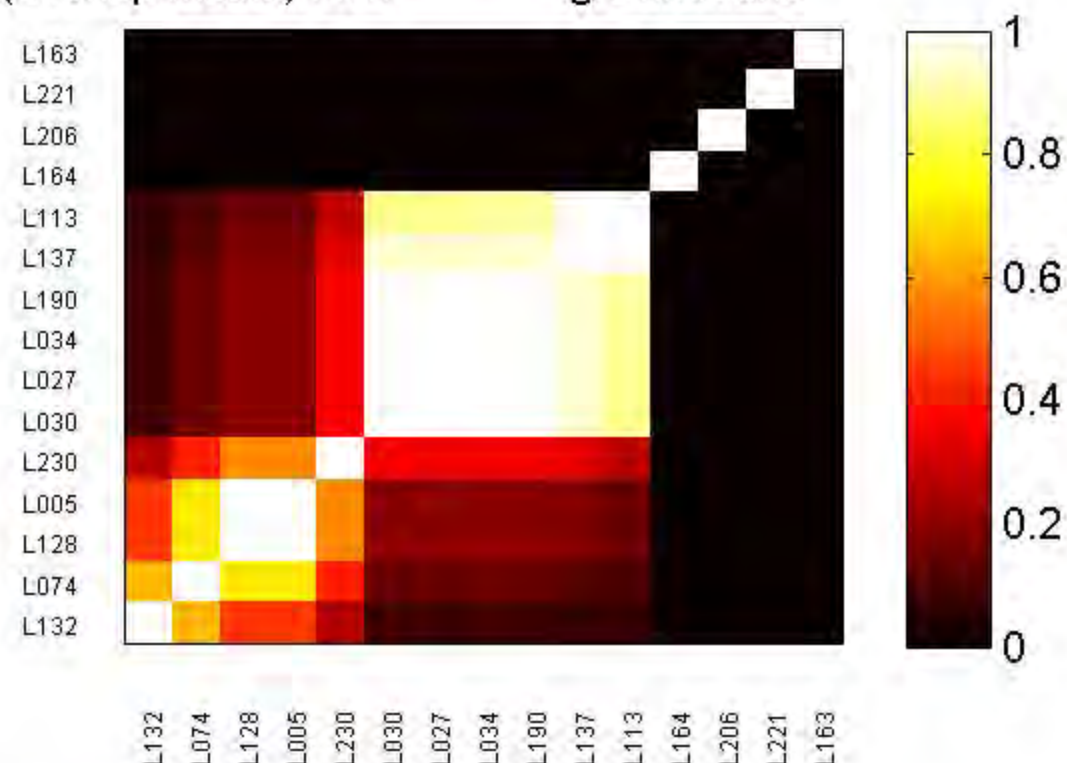
Ranked Z score - Fish

a-Chlordane



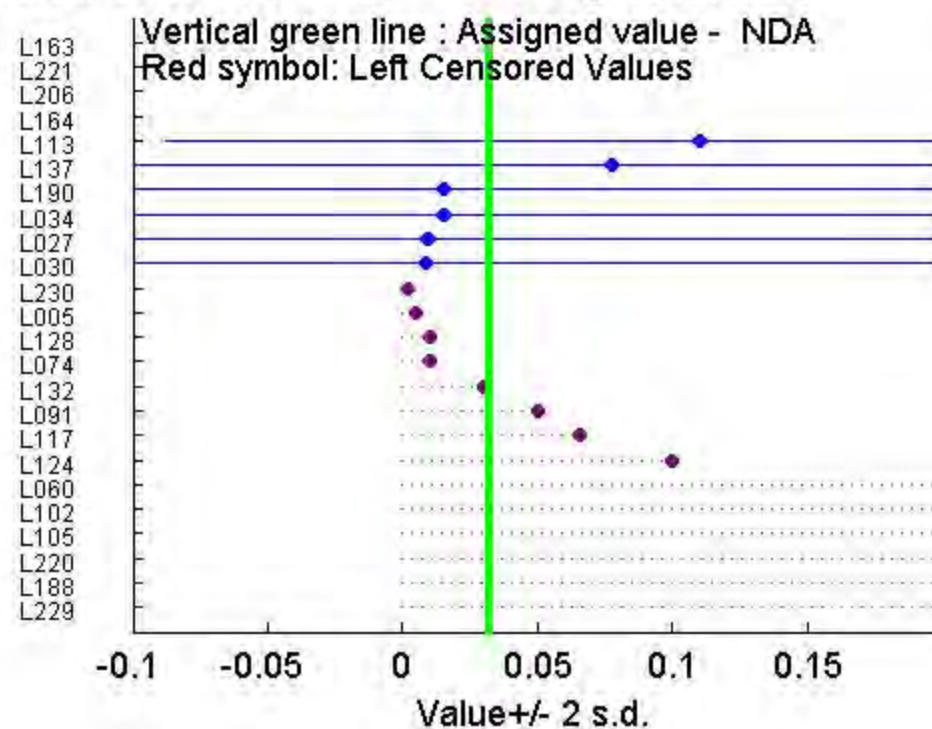


Kilt plot(overlap matrix) Fish



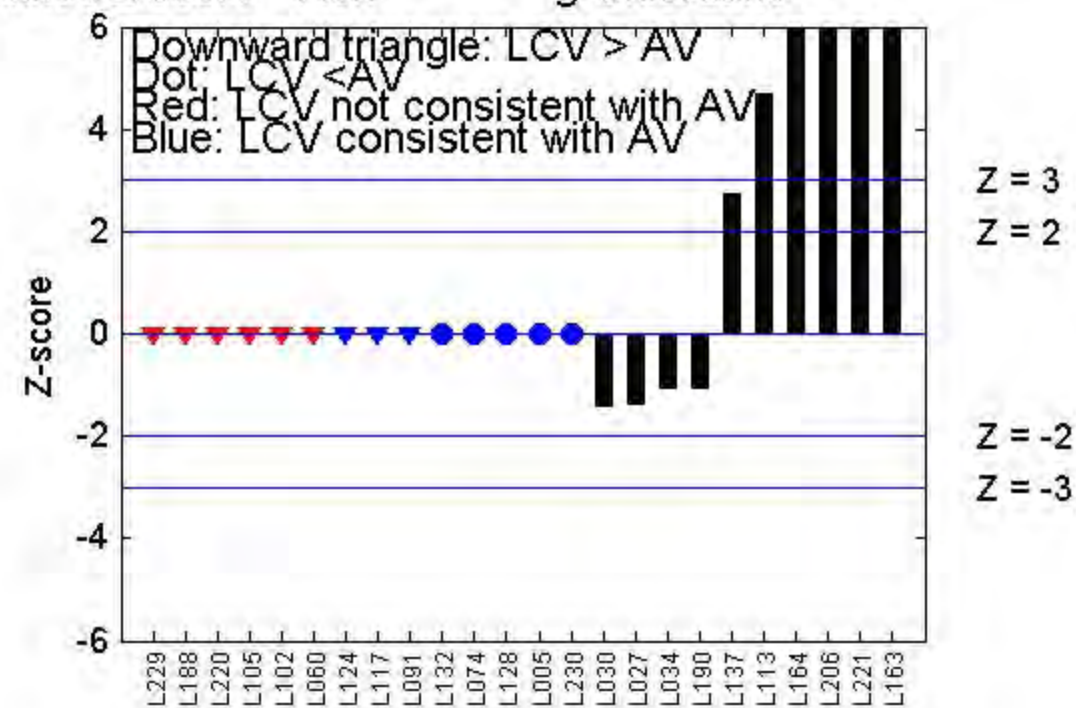
Ranked Overview - Fish

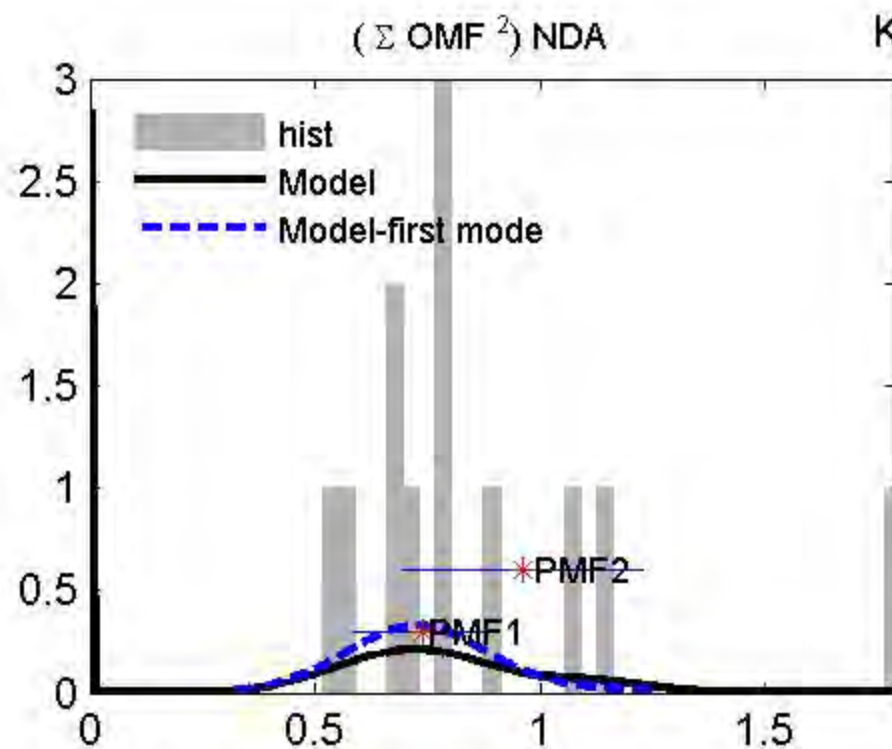
g-Chlordane



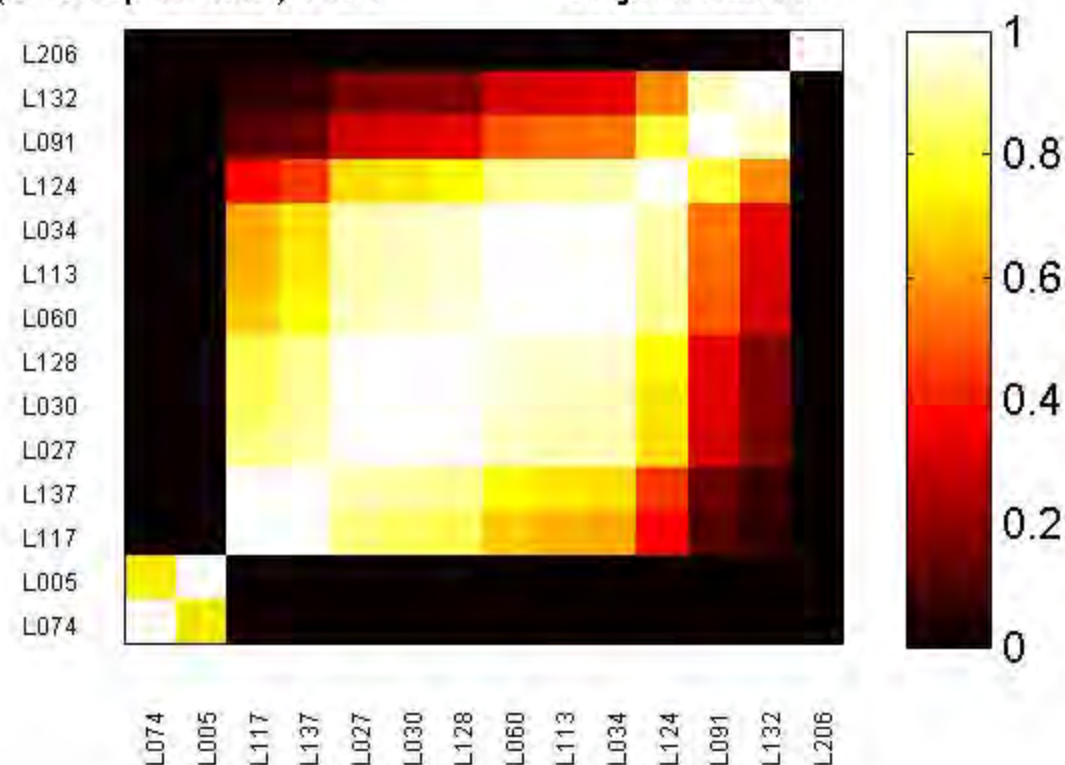
Ranked Z score - Fish

g-Chlordane

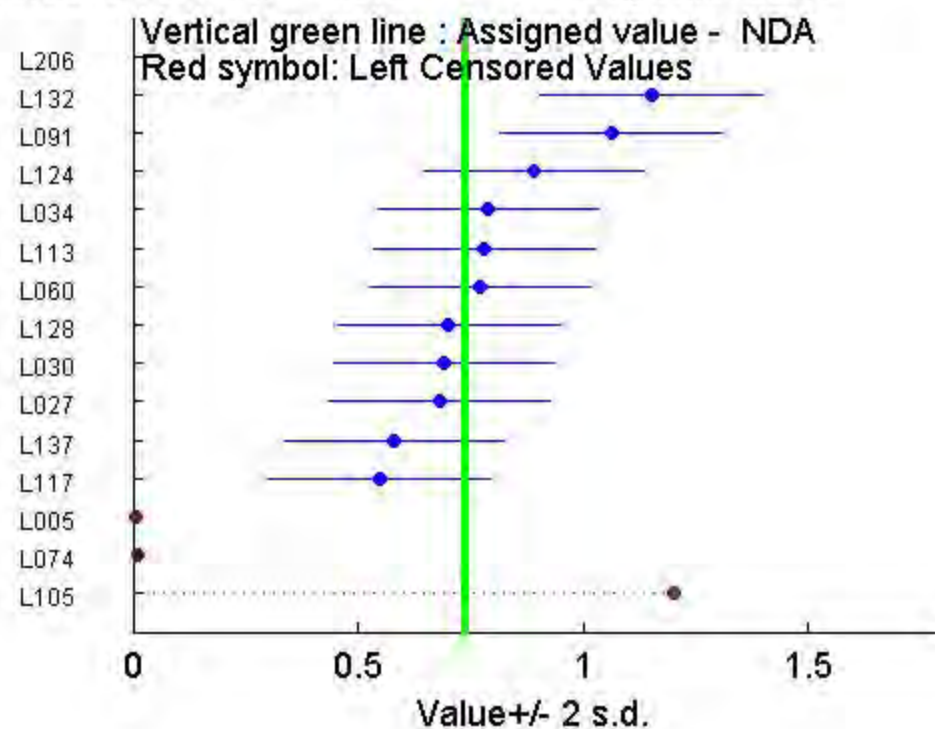




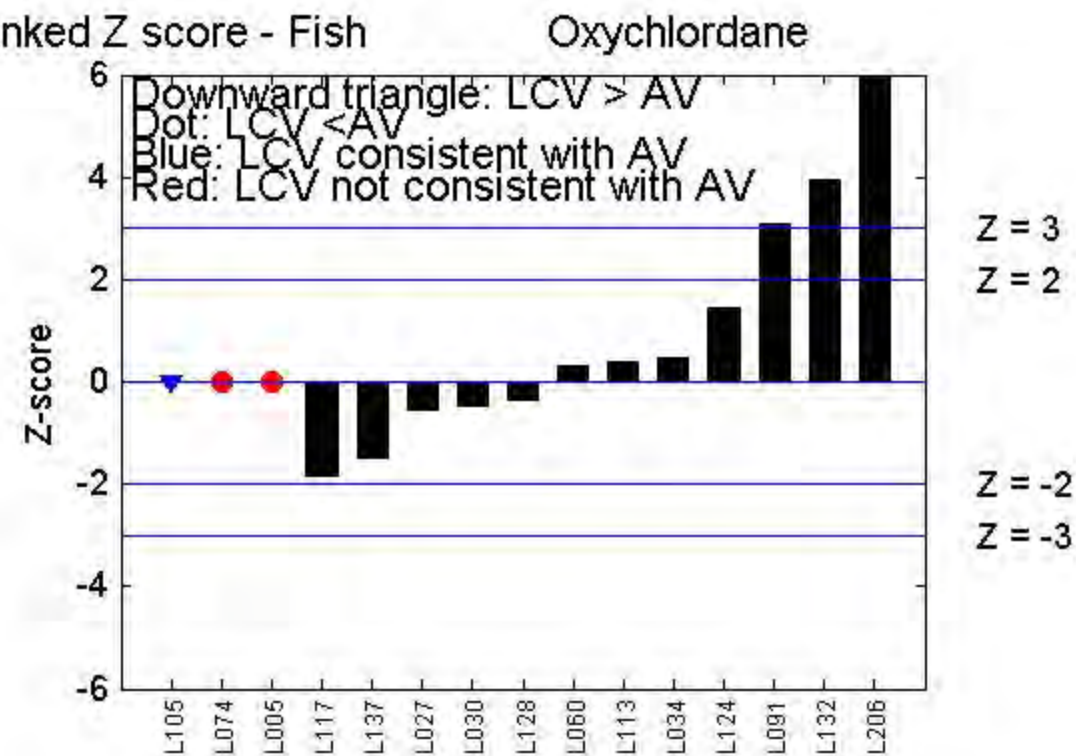
Kilt plot(overlap matrix) Fish

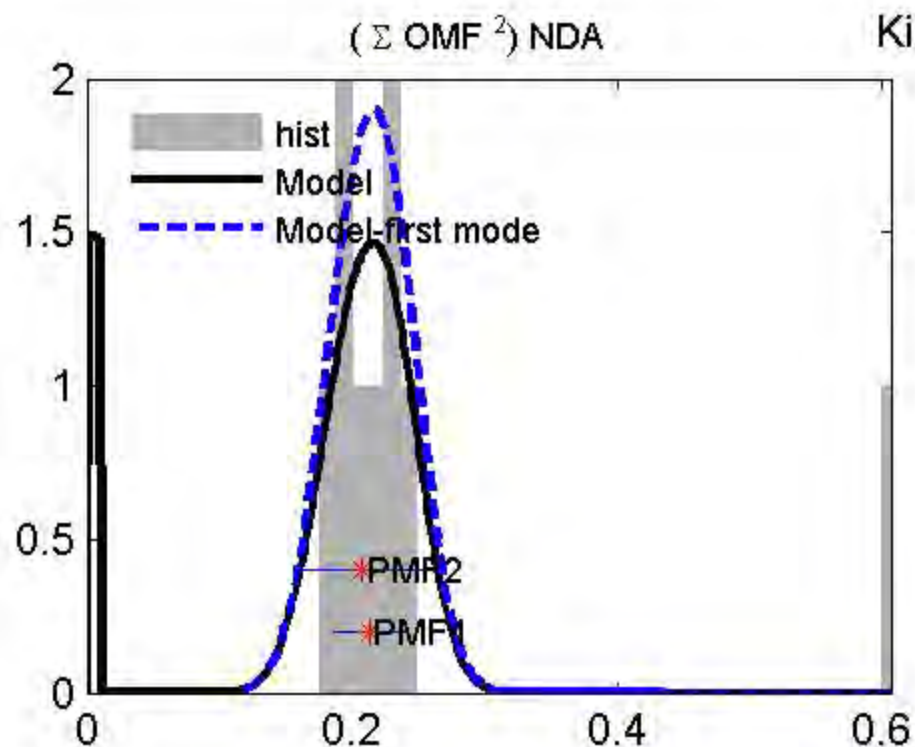


Ranked Overview - Fish

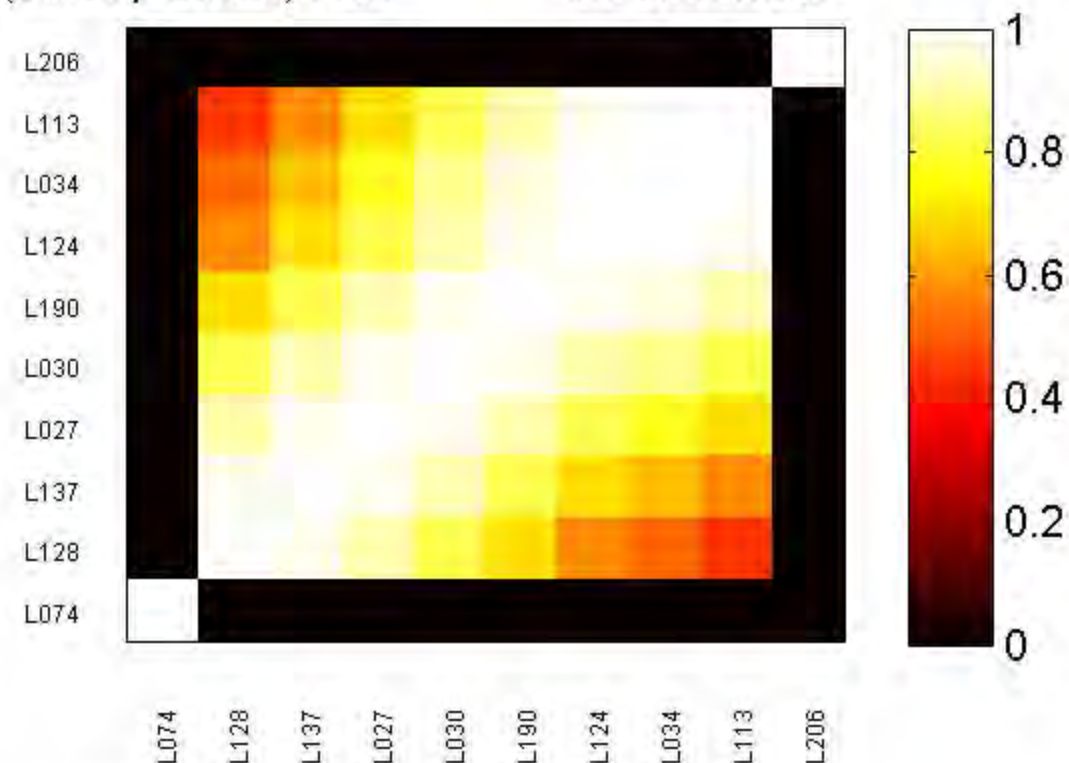


Ranked Z score - Fish



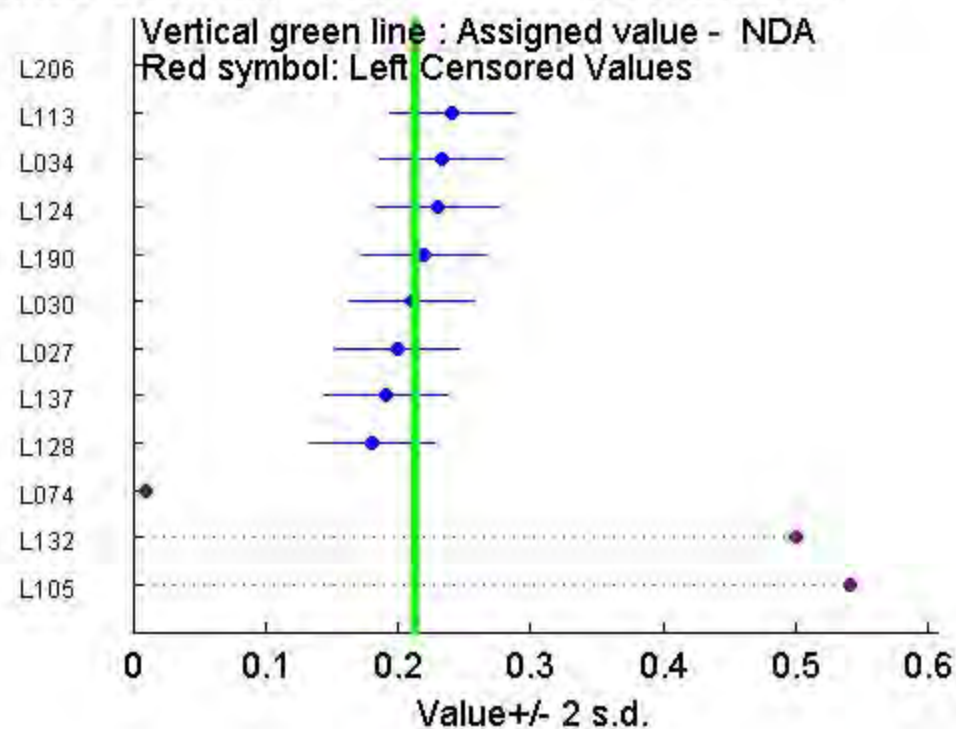


Kilt plot(overlap matrix) Fish



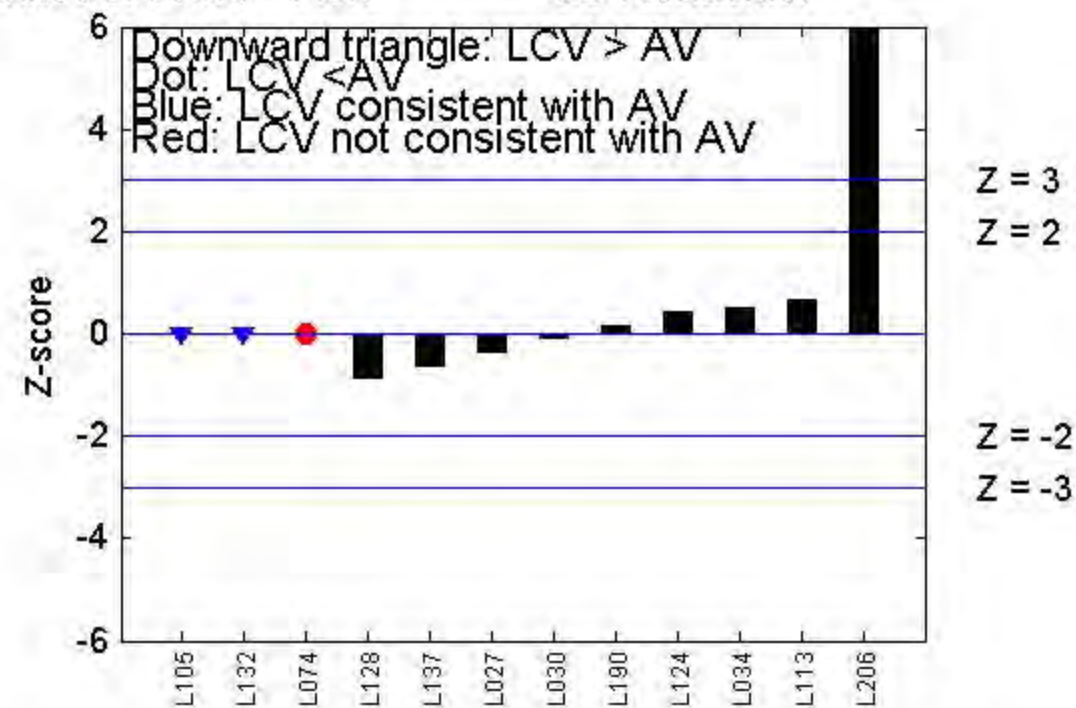
Ranked Overview - Fish

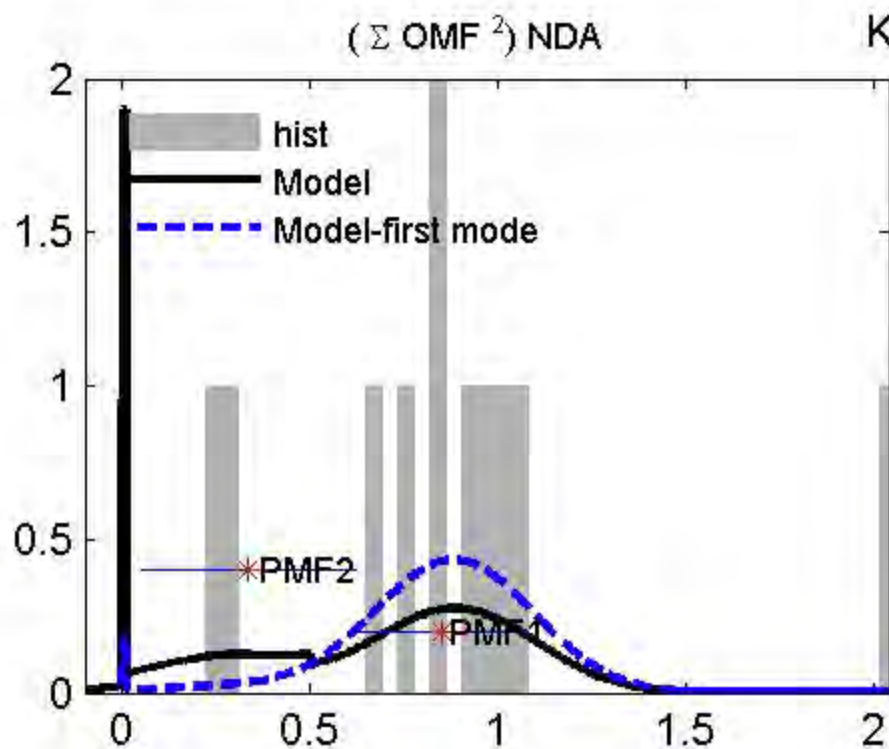
cis-Nonachlor



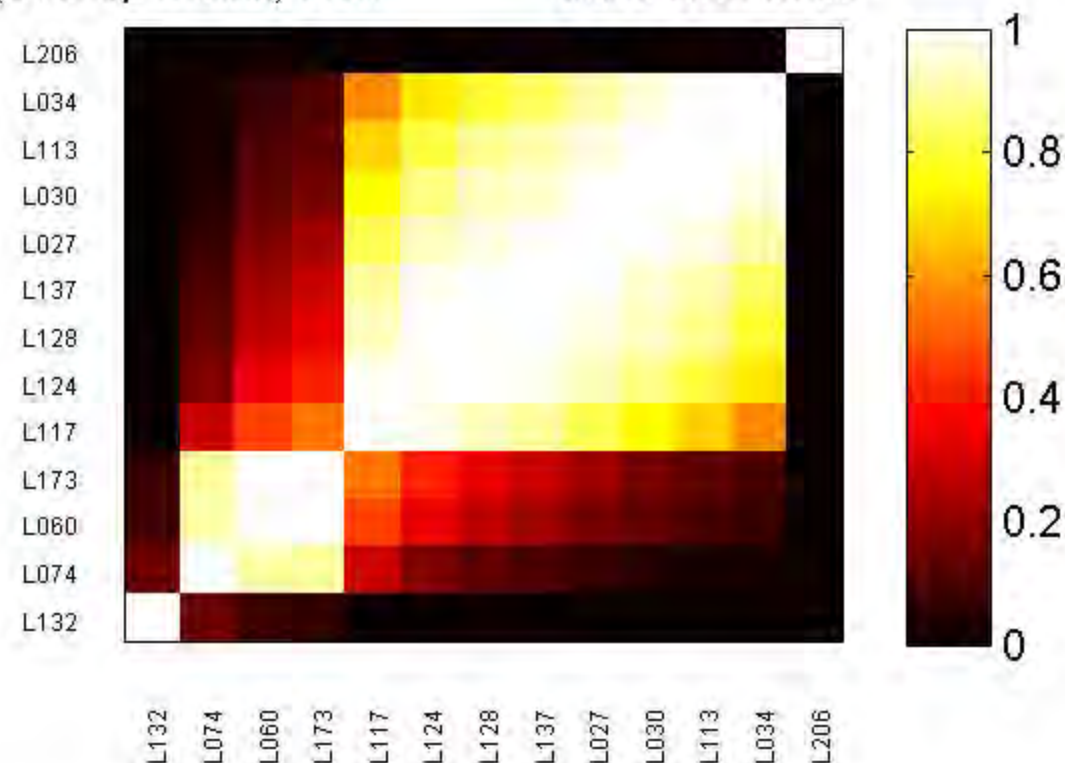
Ranked Z score - Fish

cis-Nonachlor



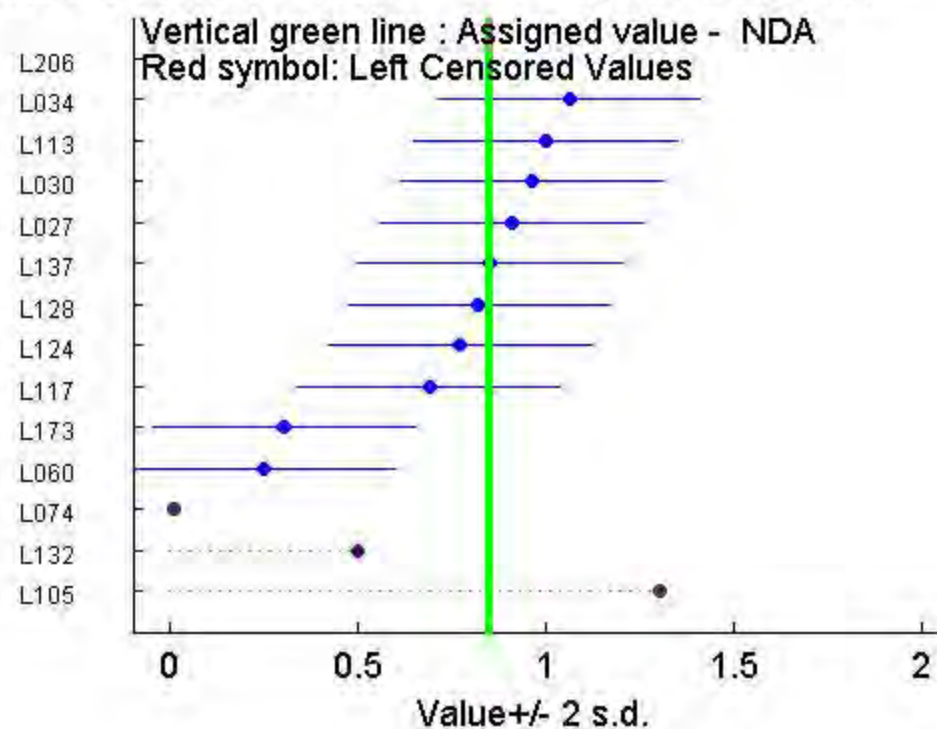


Kilt plot(overlap matrix) Fish



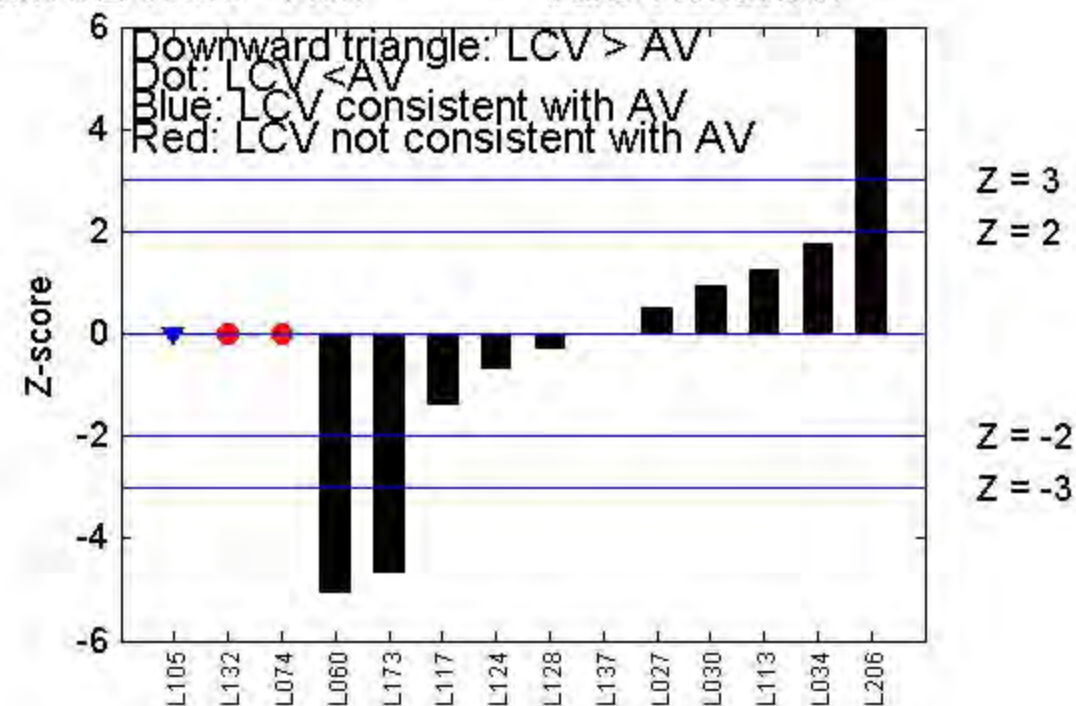
Ranked Overview - Fish

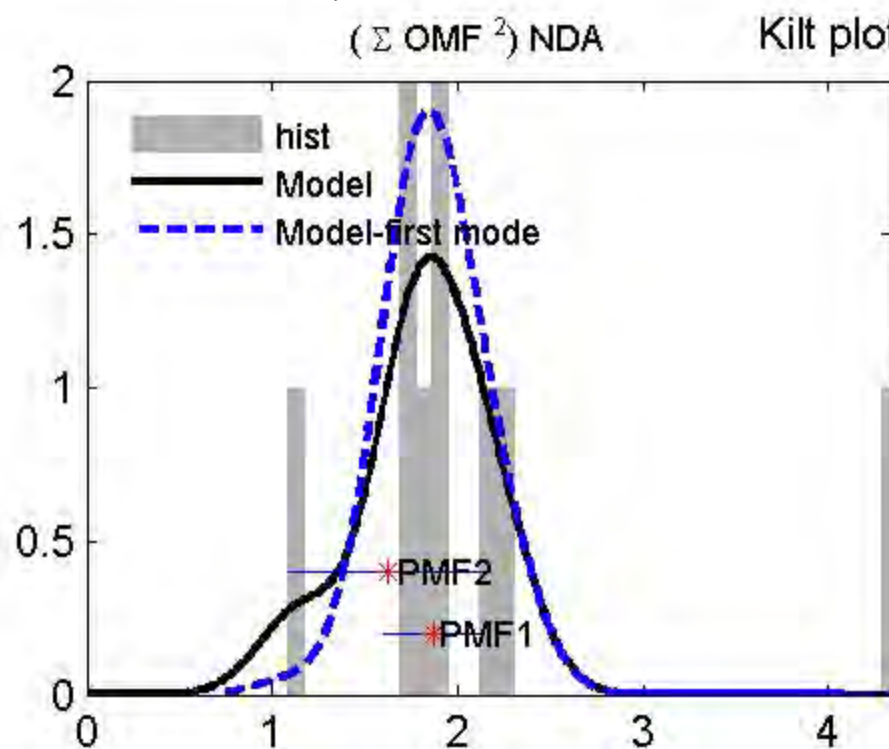
trans-Nonachlor



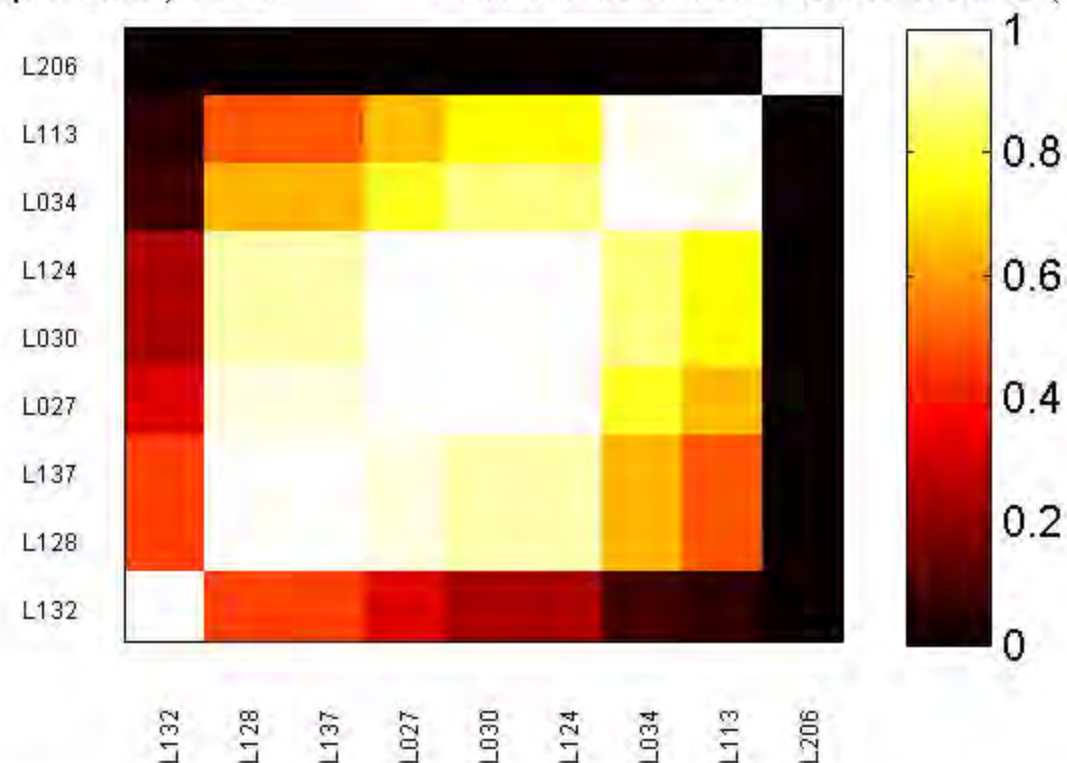
Ranked Z score - Fish

trans-Nonachlor

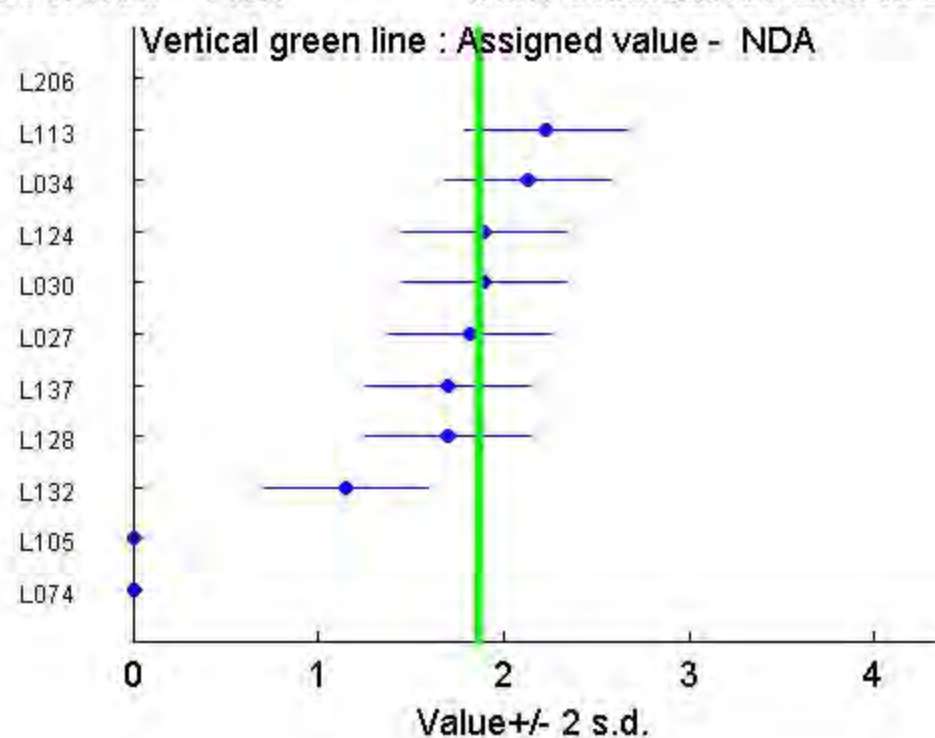




Kilt plot(overlap matrix) Fish

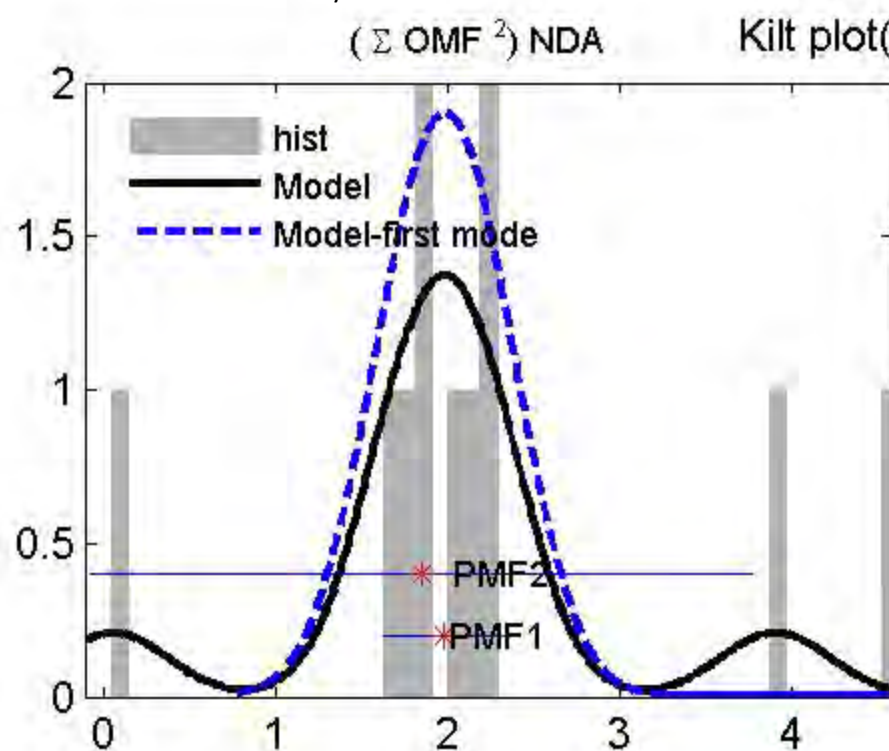


Ranked Overview - Fish

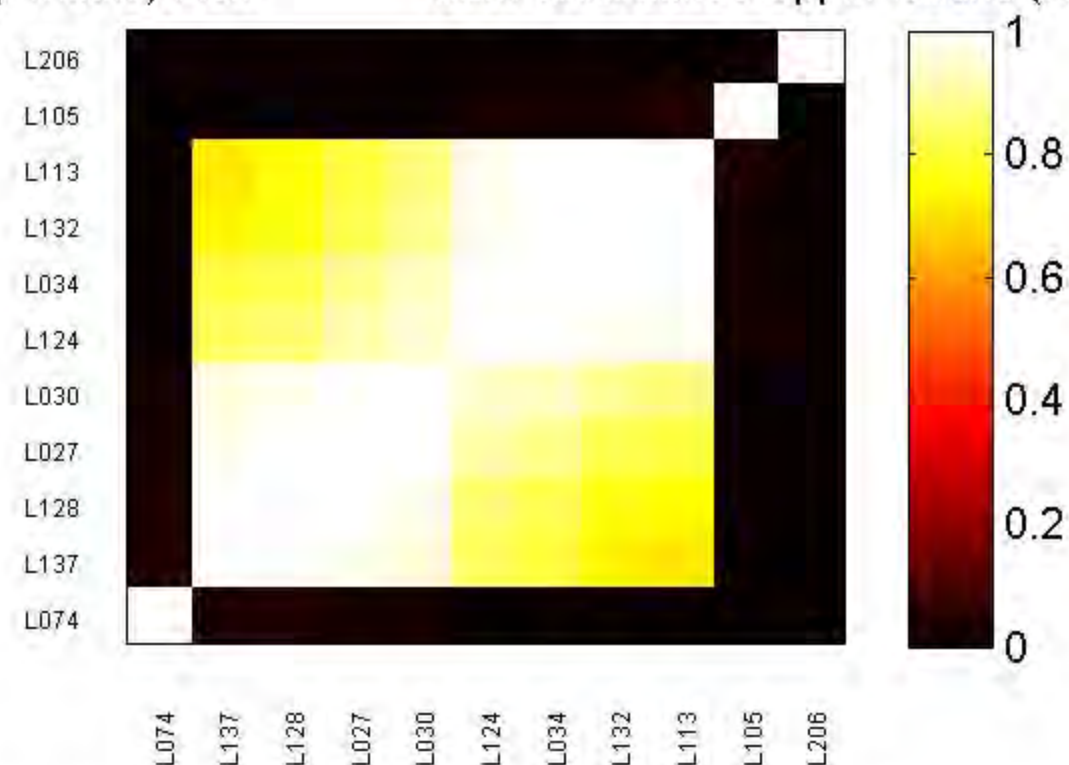


Ranked Z-score - Fish

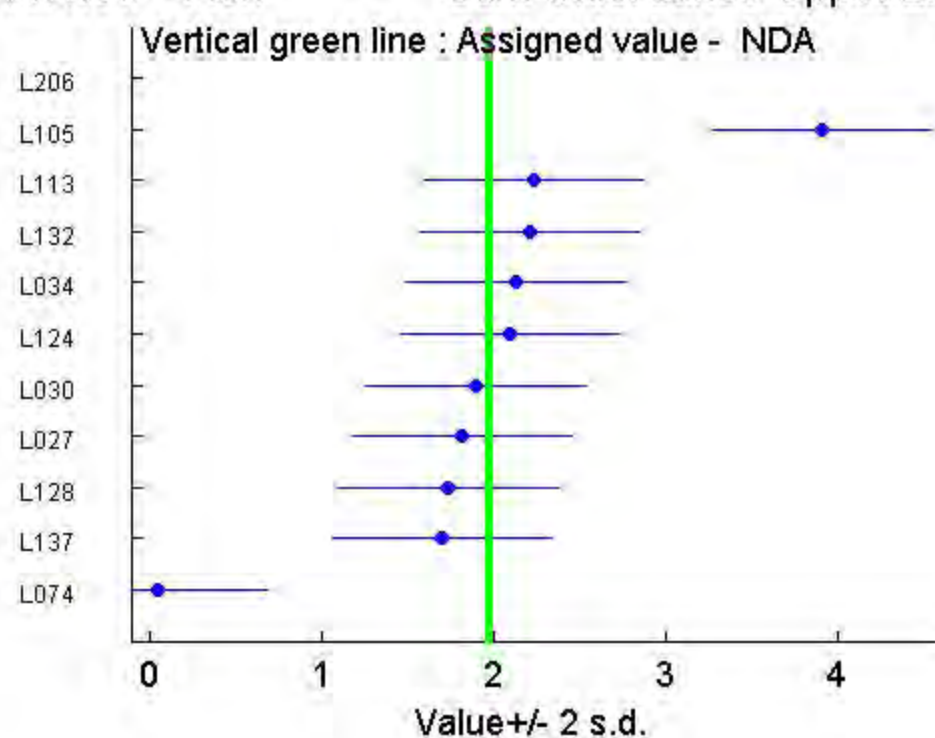




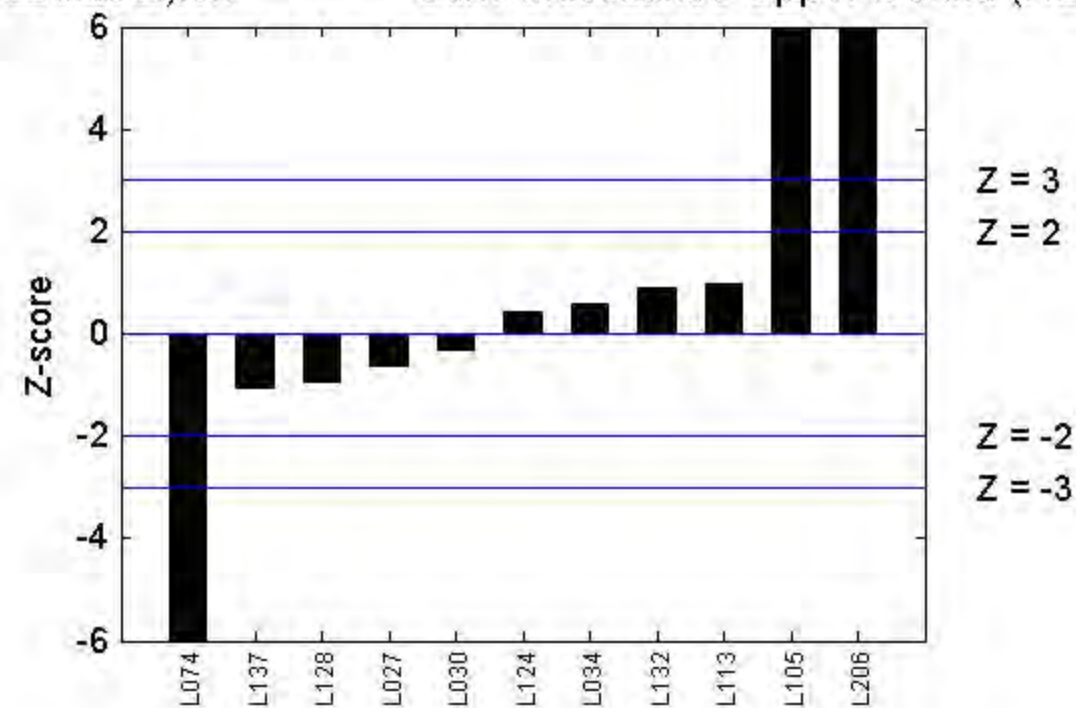
Kilt plot(overlap matrix) Fish

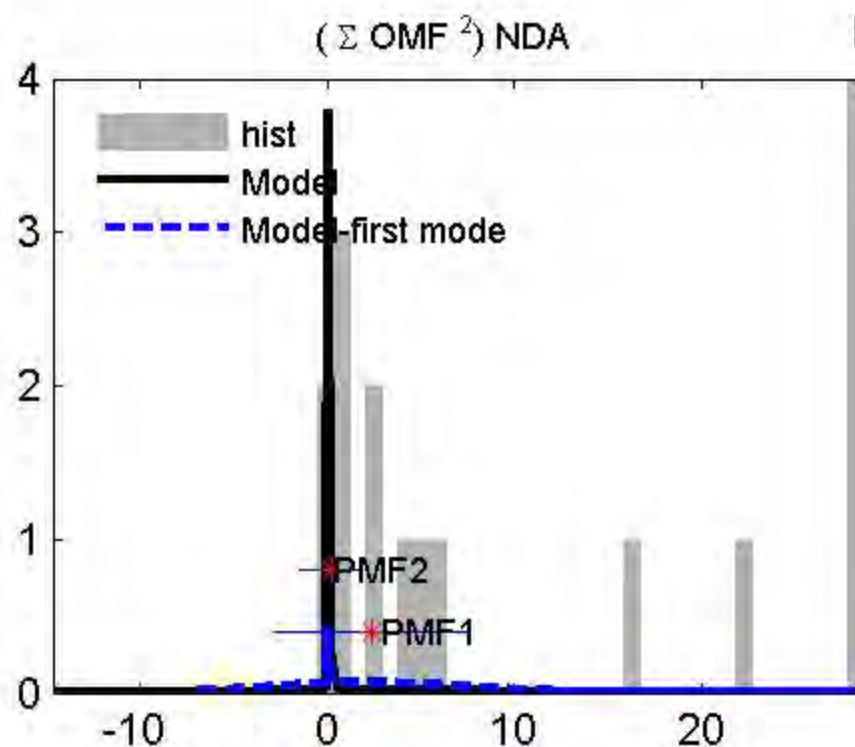


Ranked Overview - Fish



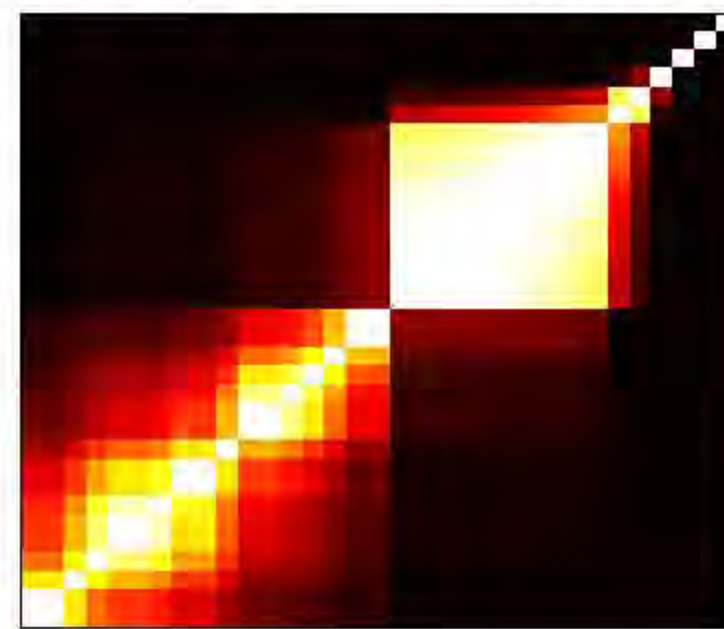
Sum Chlordanes Upper Bound (ND=L074)





Kilt plot(overlap matrix) Fish

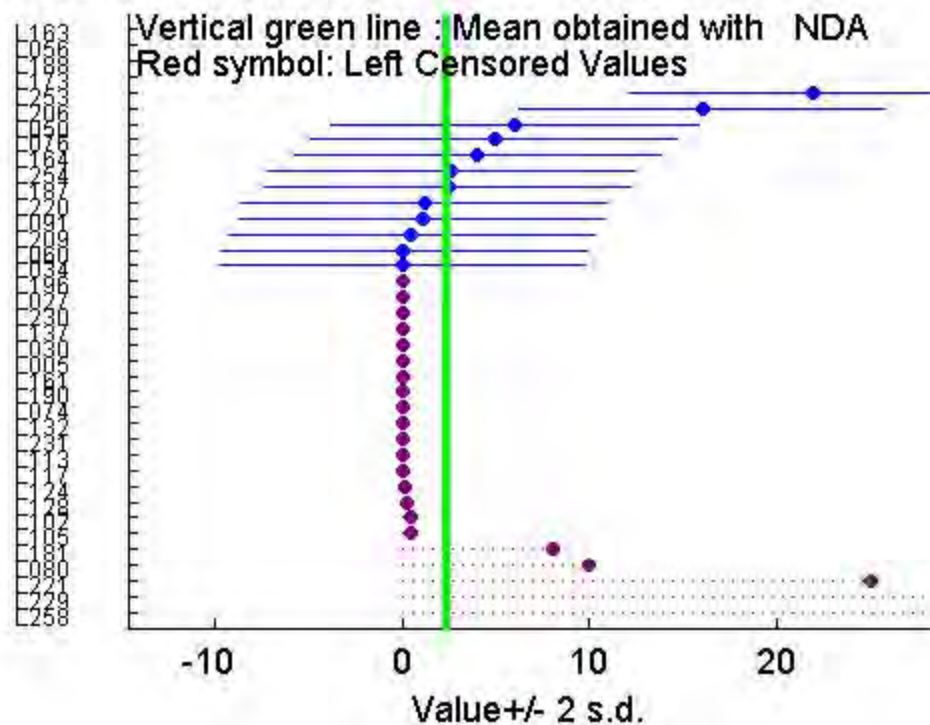
L163
L056
L188
L173
L253
L206
L050
L076
L164
L254
L187
L220
L091
L209
L060
L034
L196
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L190
L074
L132
L231
L113
L117
L124
L128
L105



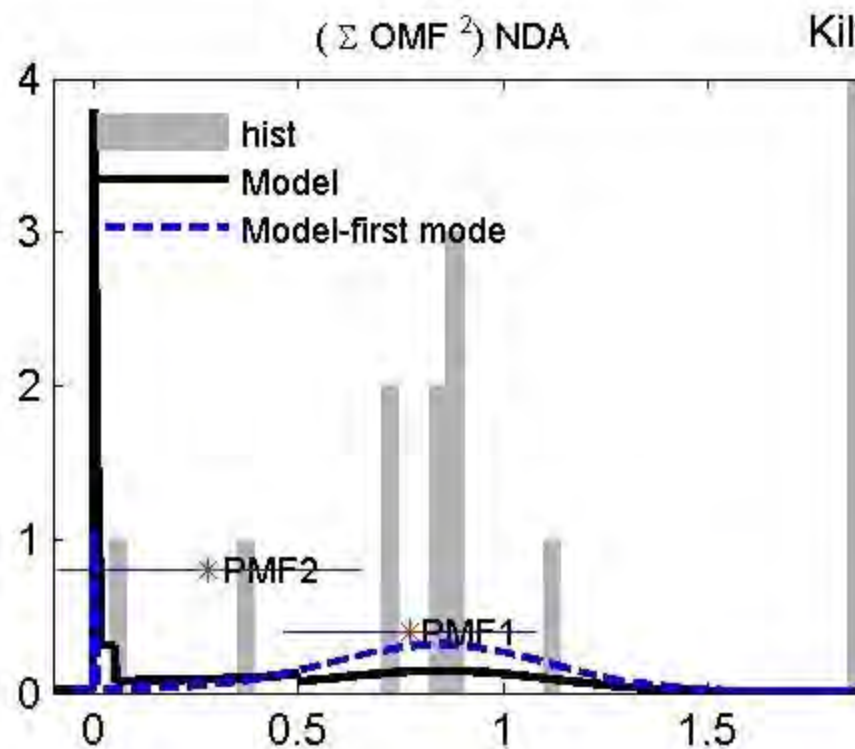
L105
L102
L128
L124
L117
L113
L131
L132
L074
L180
L161
L005
L030
L137
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L027
L196
L034
L060
L091
L209
L220
L187
L164
L164
L076
L050
L206
L253
L173
L188
L163

Ranked Overview - Fish

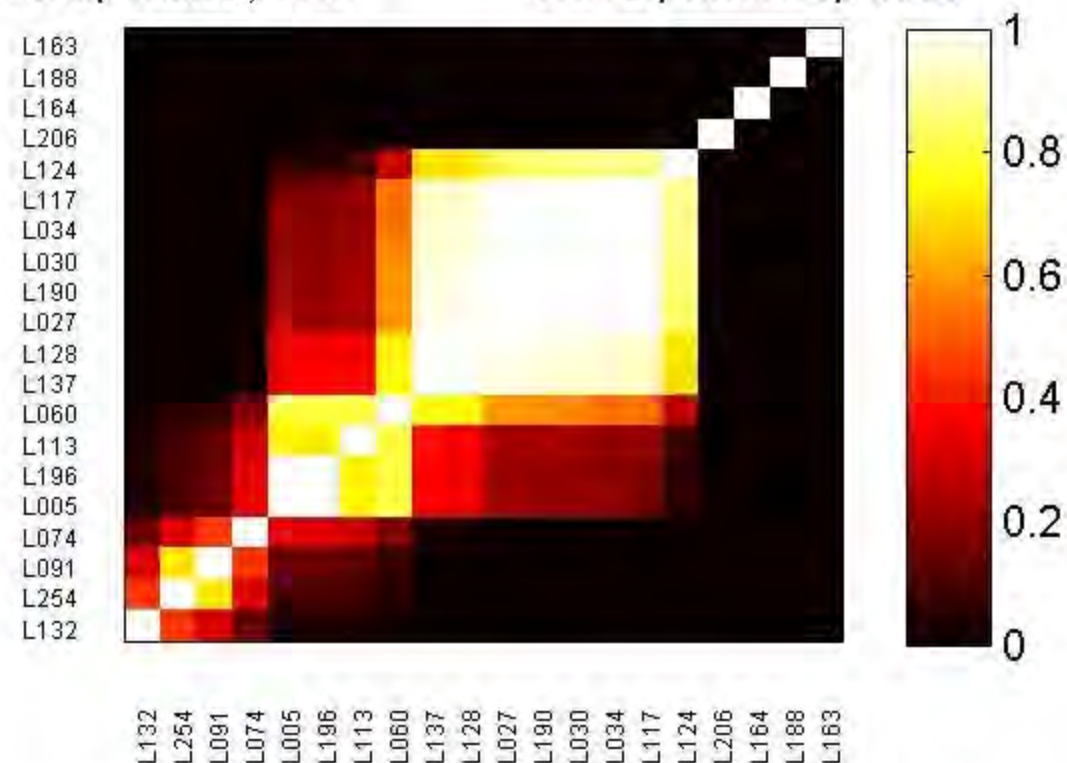
Heptachlor



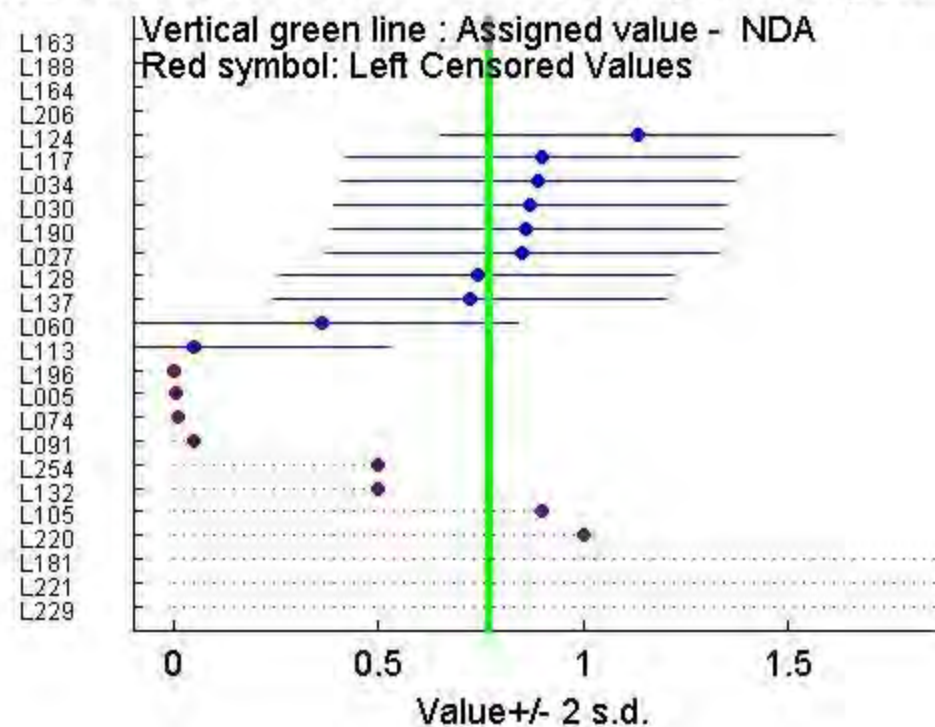
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



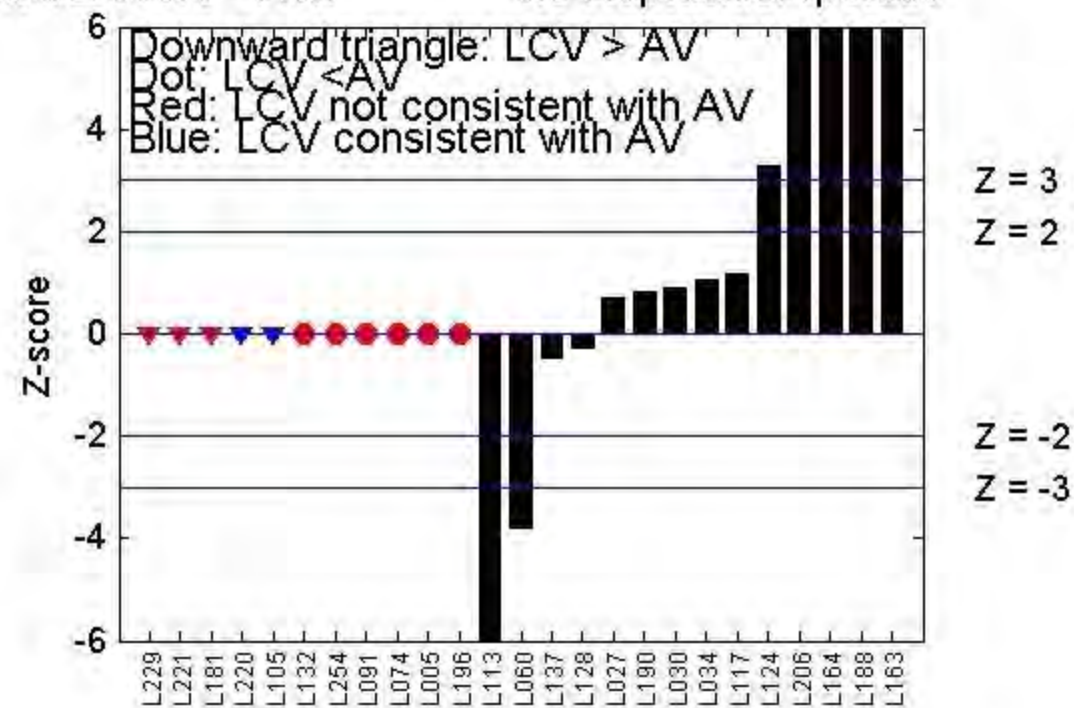
Kilt plot(overlap matrix) Fish

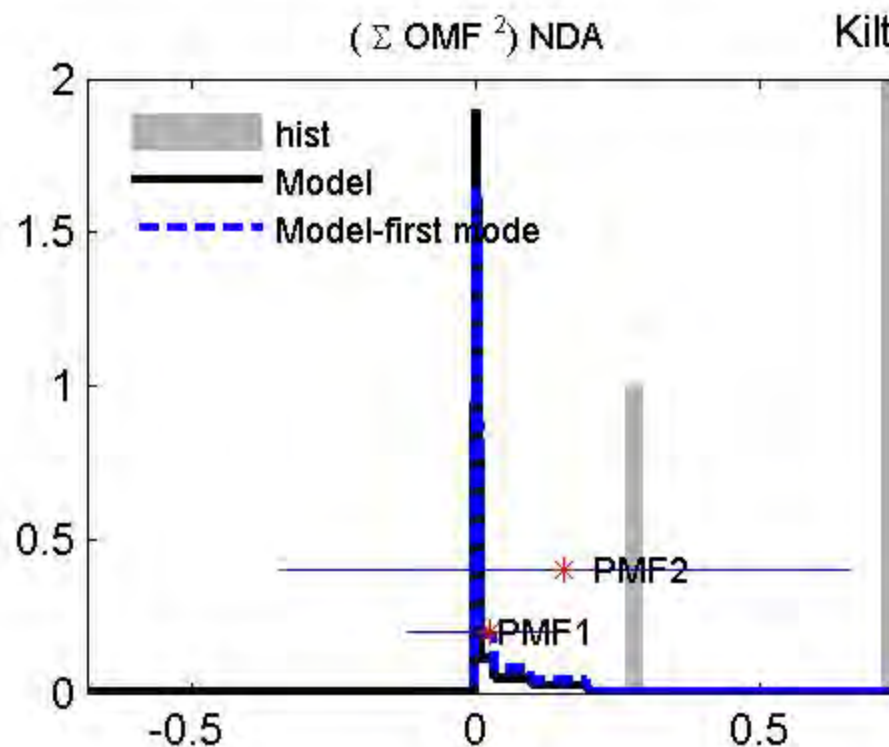


Ranked Overview - Fish

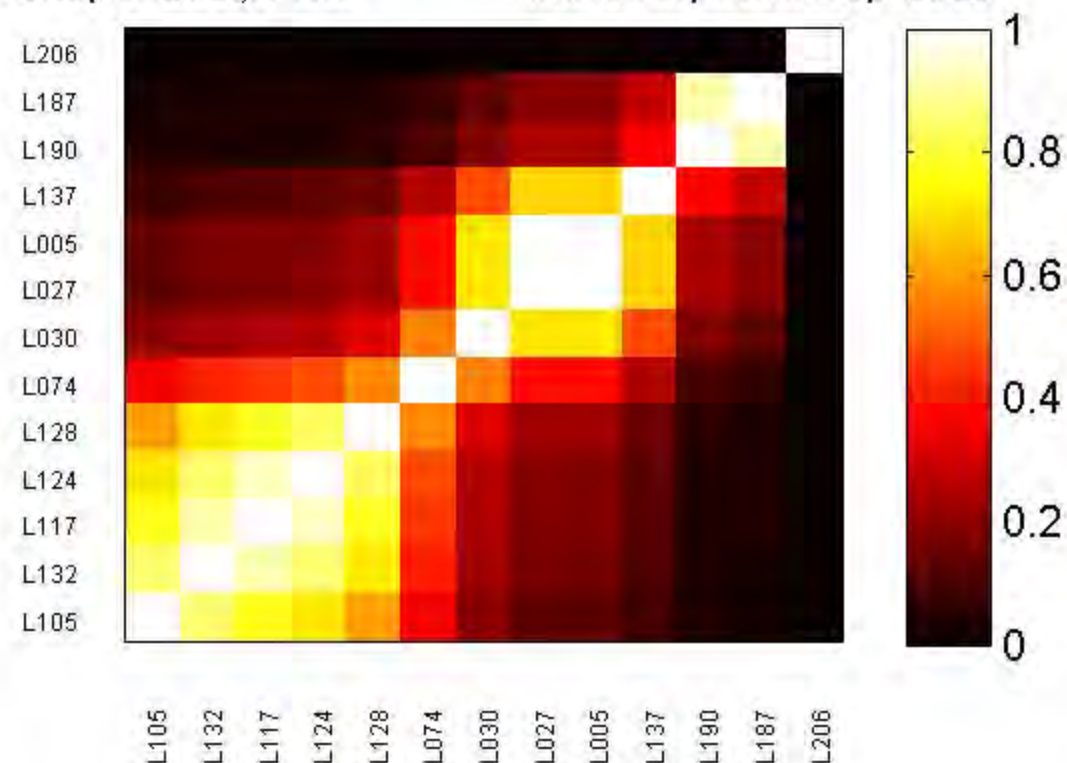


cis-Heptachlorepoide Ranked Z score - Fish



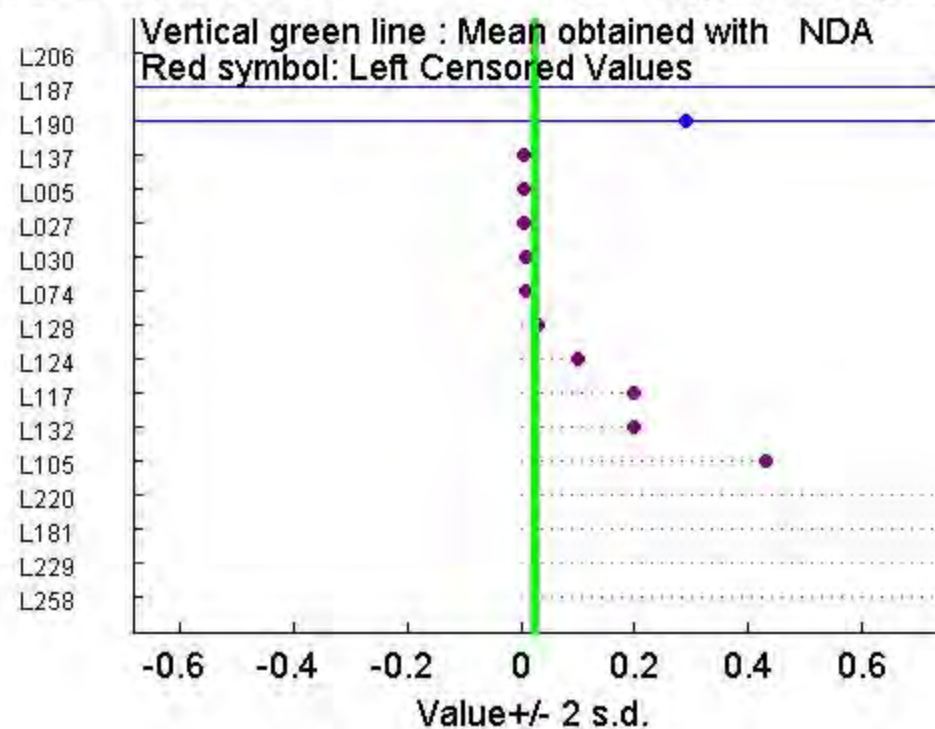


Kilt plot(overlap matrix) Fish

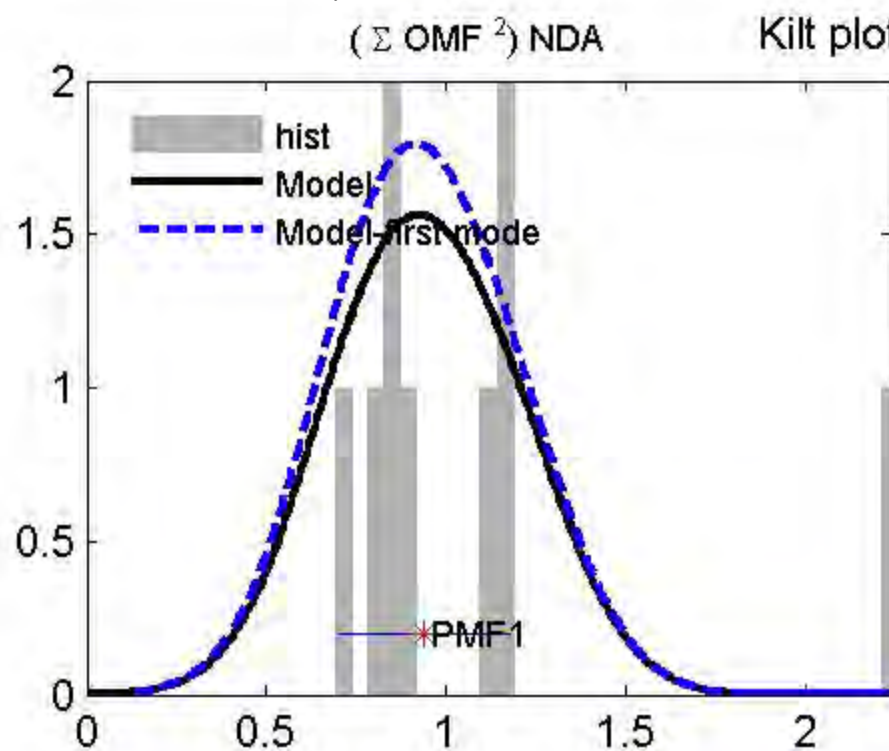


Ranked Overview - Fish

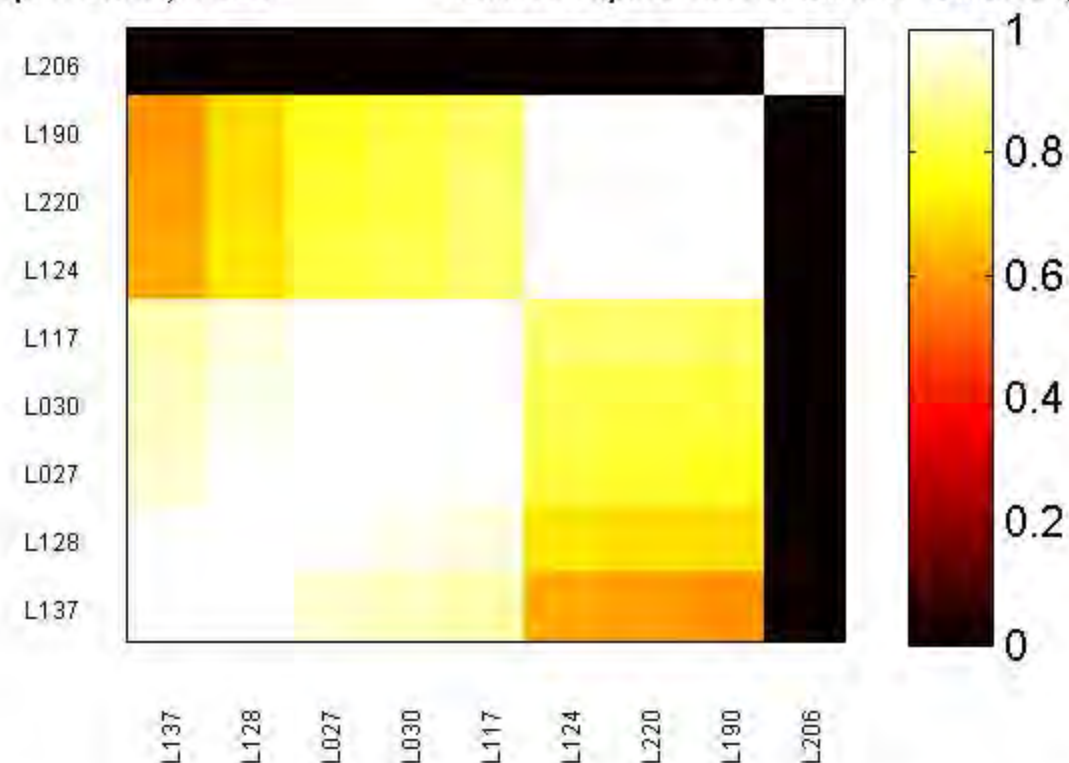
trans-Heptachlorepoide



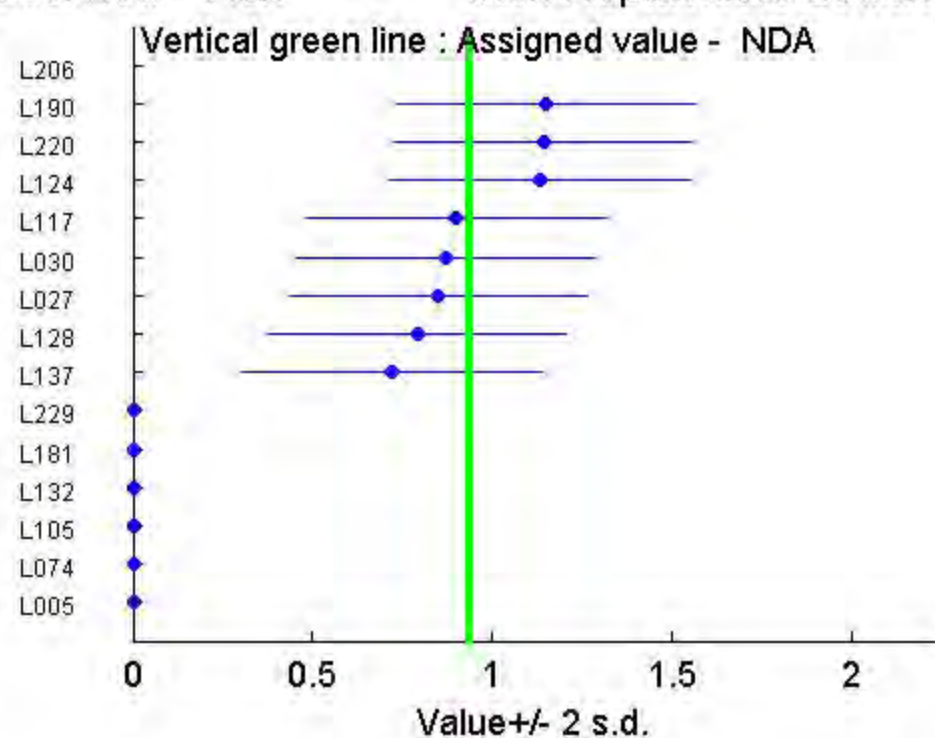
Category 3: Less than 4 numerical data



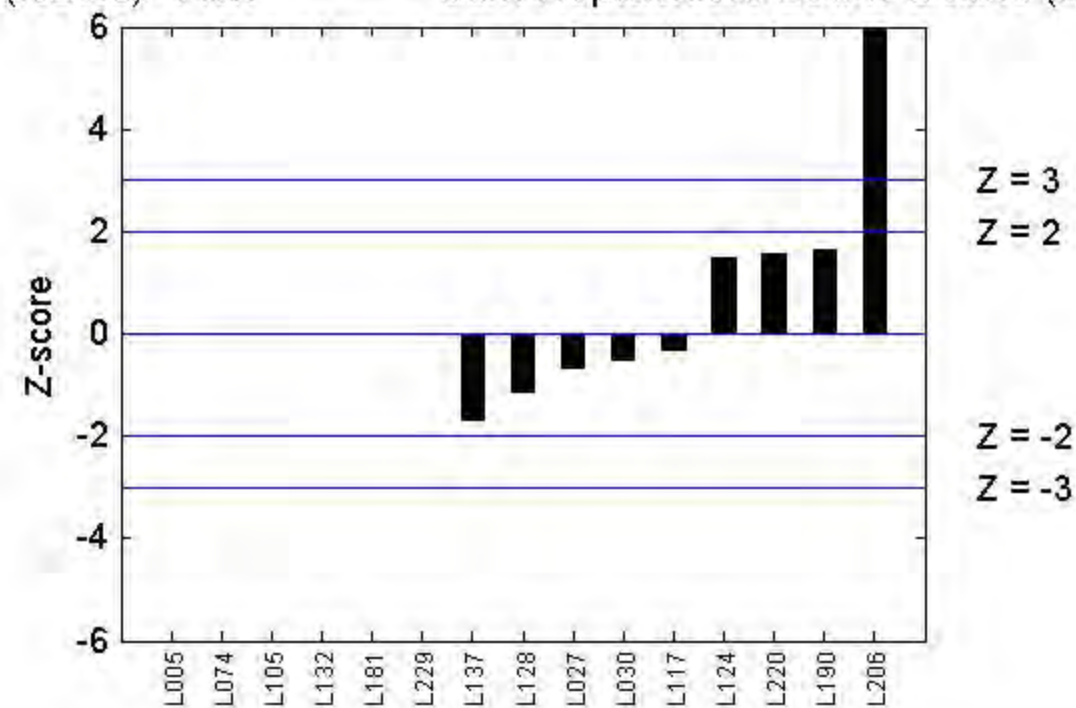
Kilt plot(overlap matrix) Fish

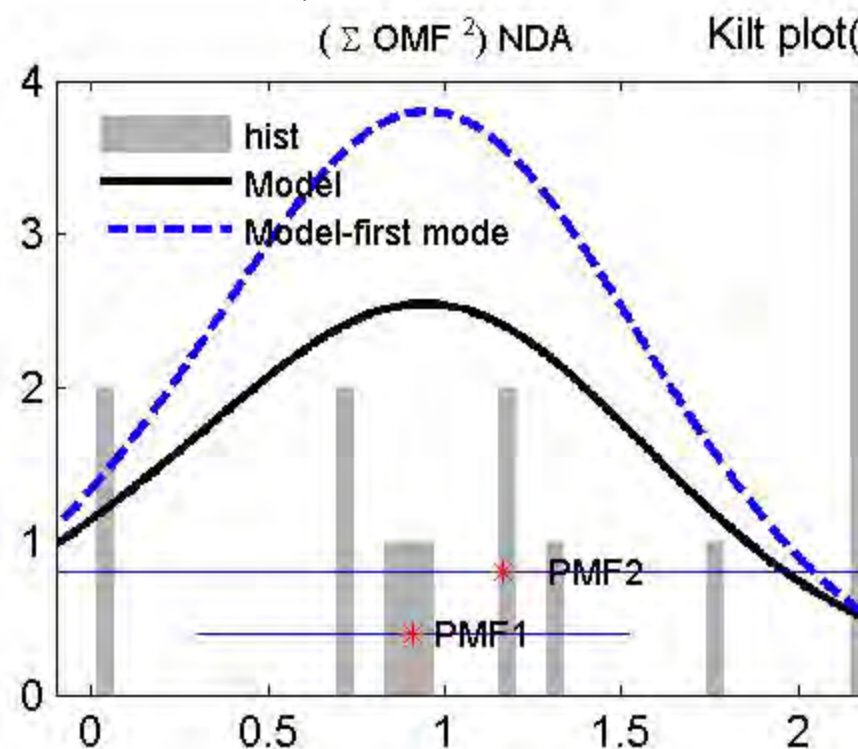


Ranked Overview - Fish

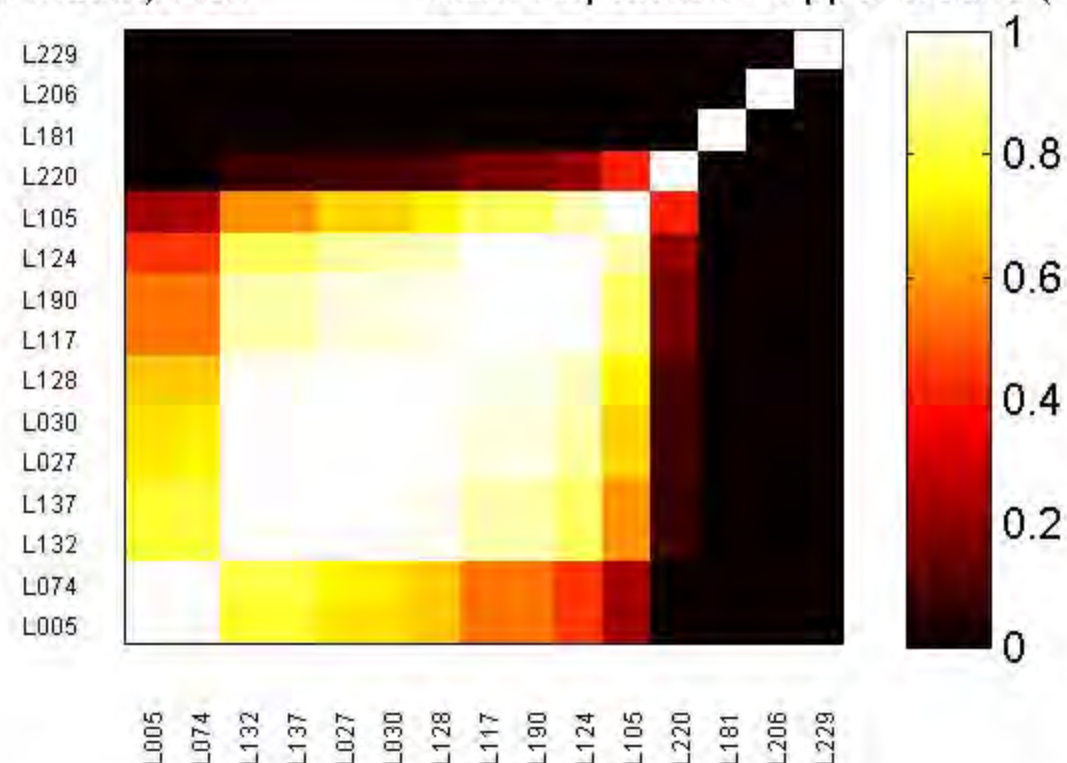


Sum Heptachlors Lower Bound (ND=0) - Fish

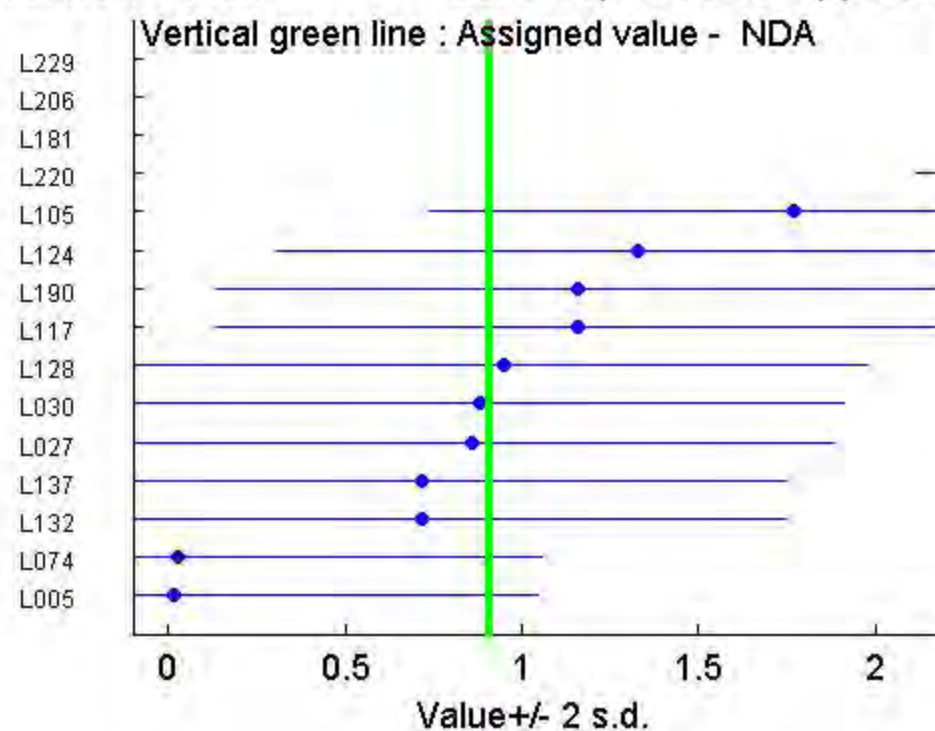




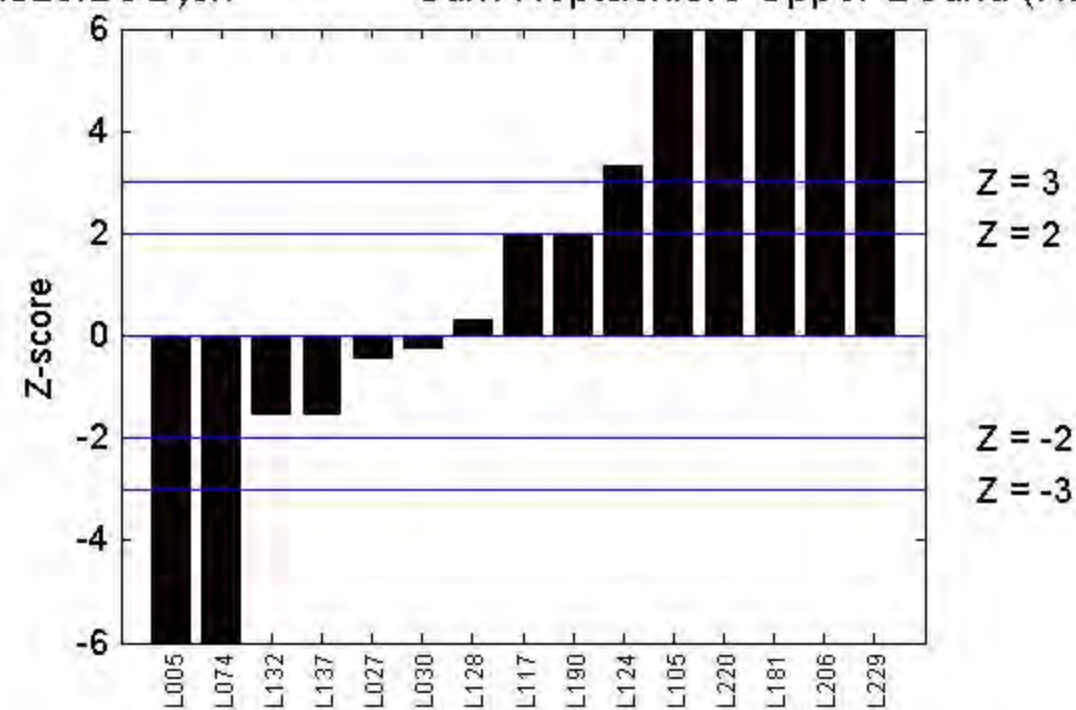
Kilt plot(overlap matrix) Fish

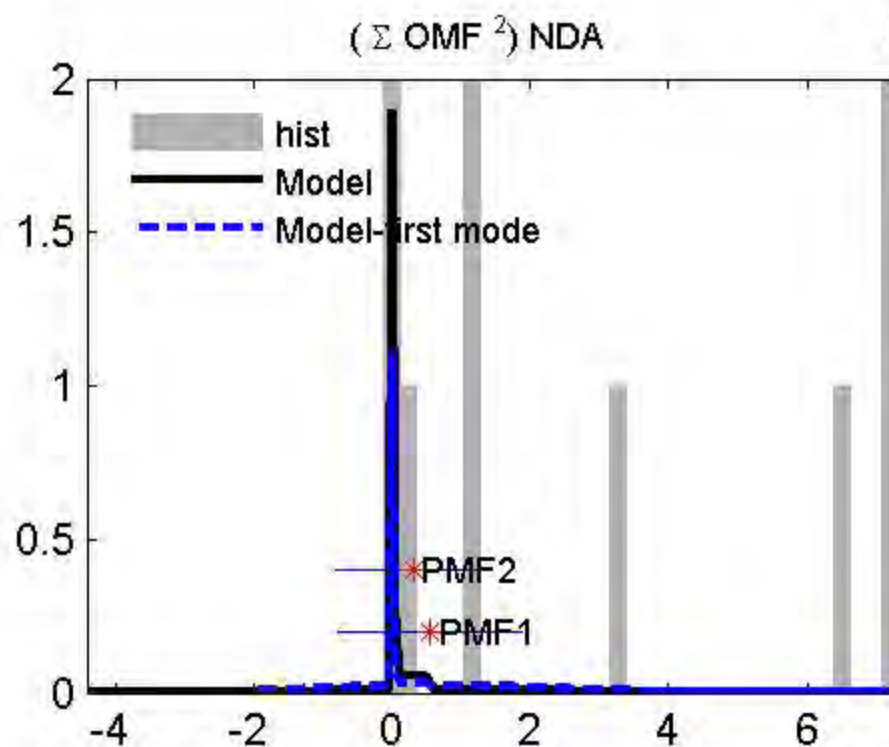


Ranked Overview - Fish



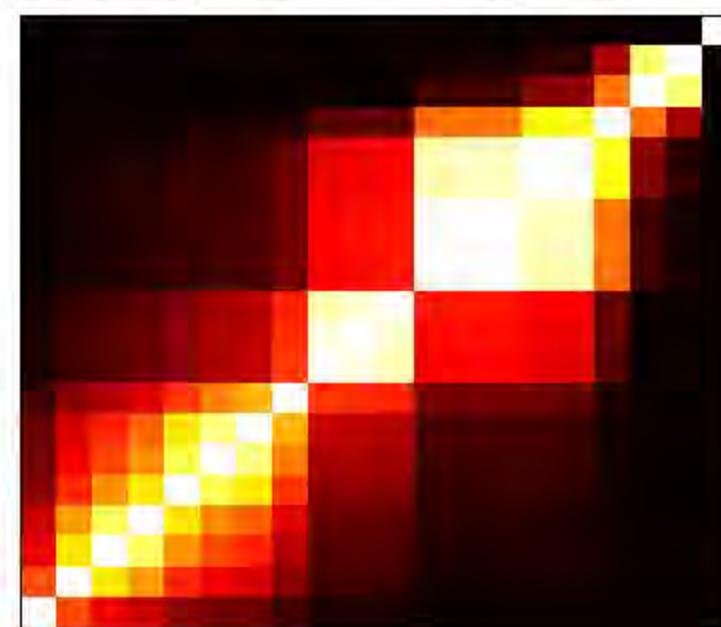
Sum Heptachlors Upper Bound (ND=L005) Fish





Kilt plot(overlap matrix) Fish

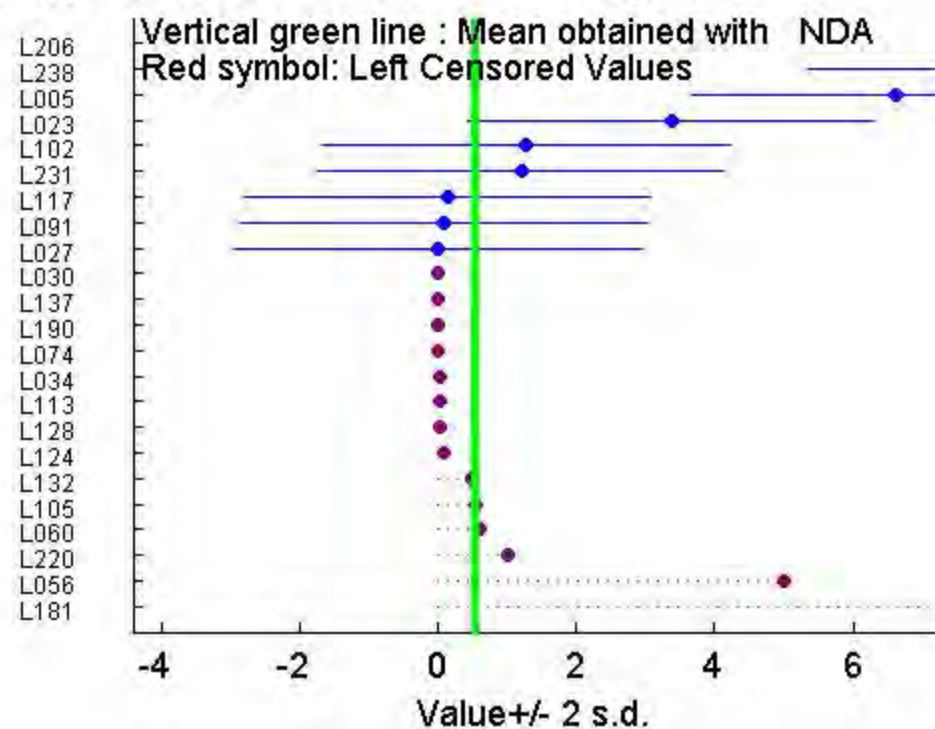
L206
L238
L005
L023
L102
L231
L117
L091
L027
L030
L137
L190
L074
L034
L113
L128
L124
L132
L105
L060



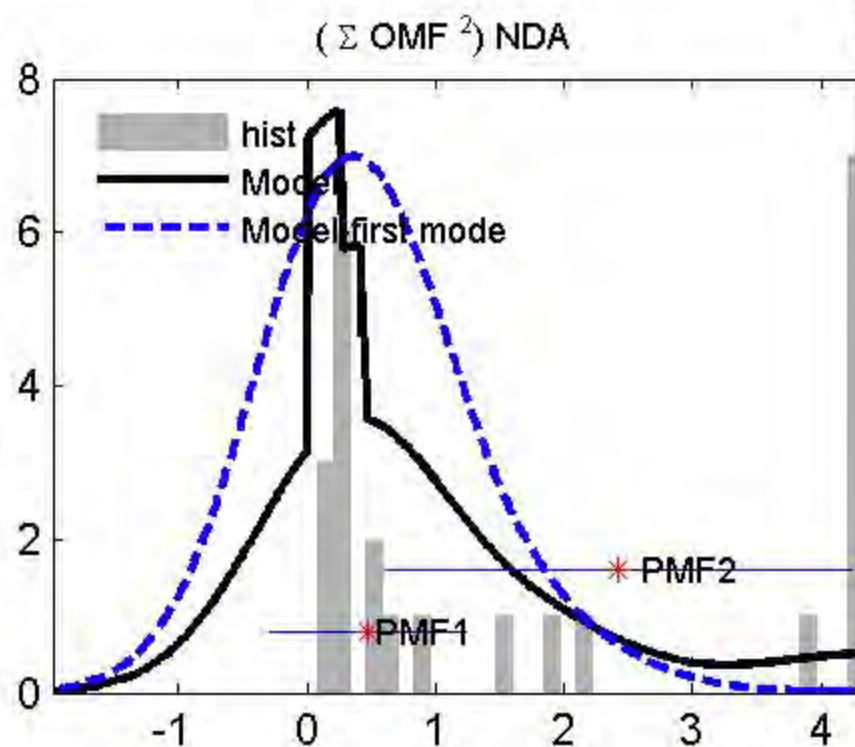
L060
L105
L132
L124
L128
L113
L034
L074
L190
L137
L030
L027
L091
L117
L231
L102
L023
L005
L238
L206

Ranked Overview - Fish

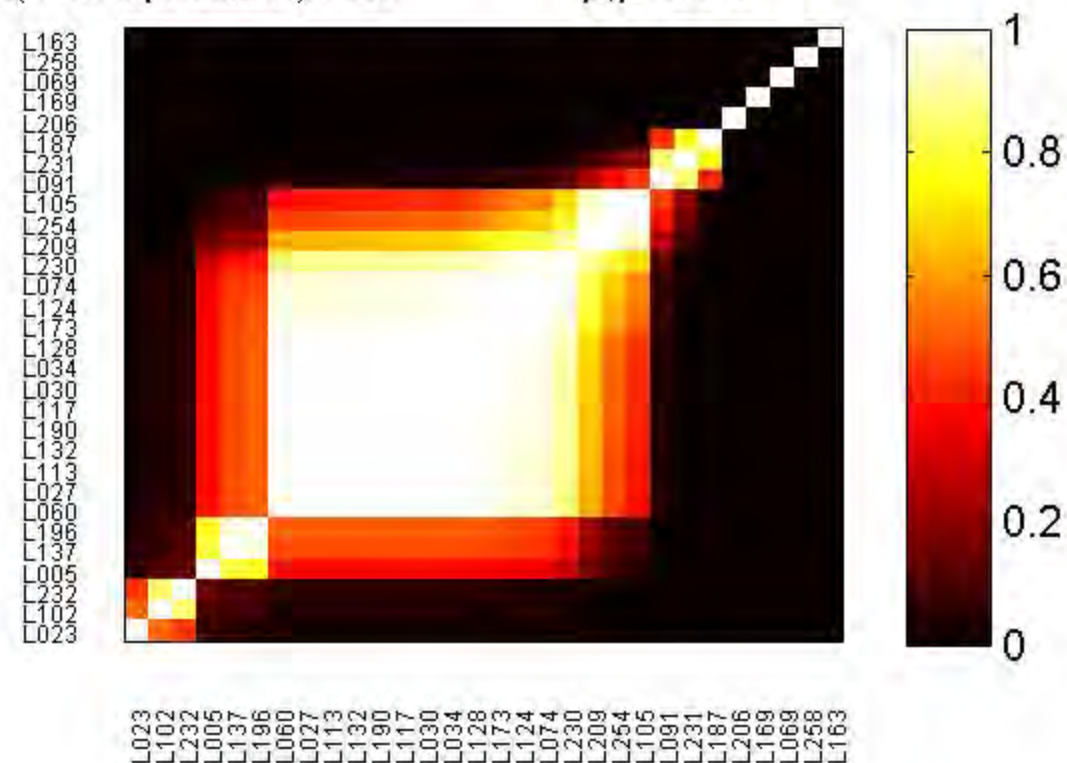
o,p'-DDT



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

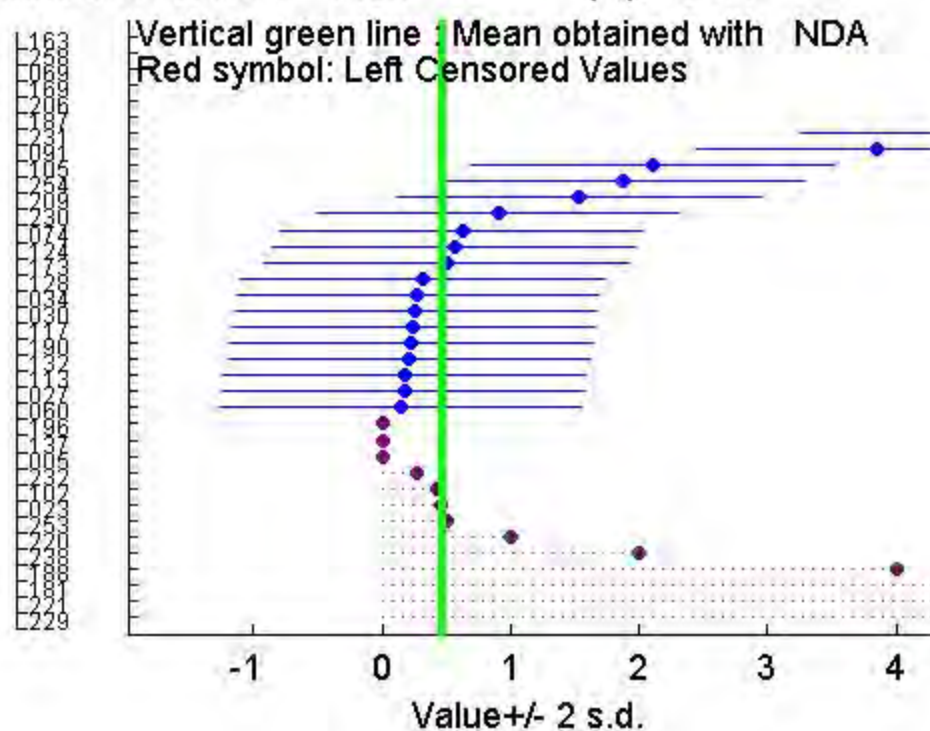


Kilt plot(overlap matrix) Fish

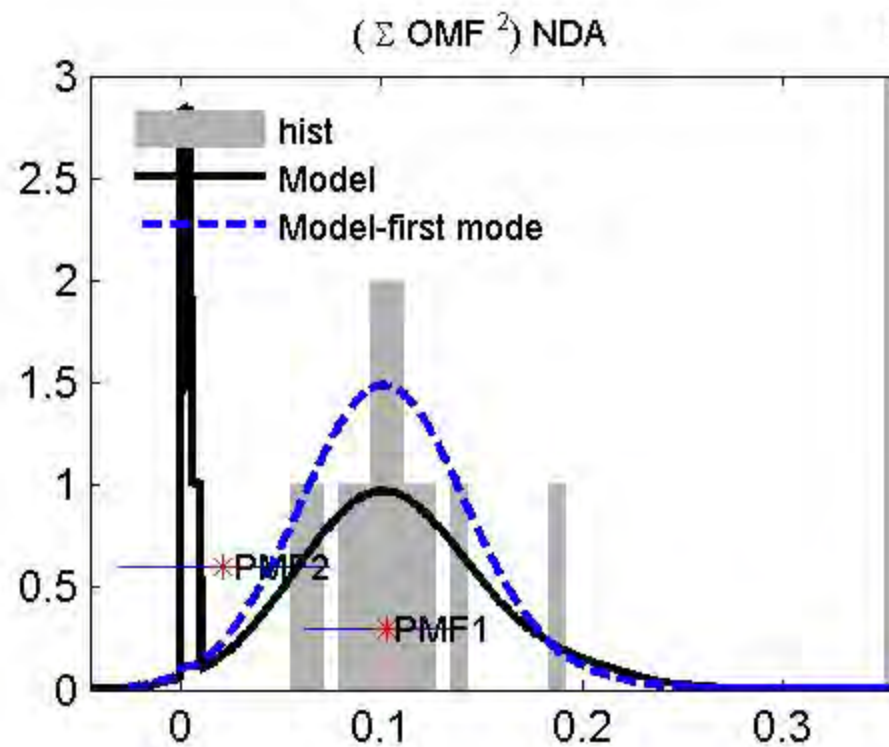


Ranked Overview - Fish

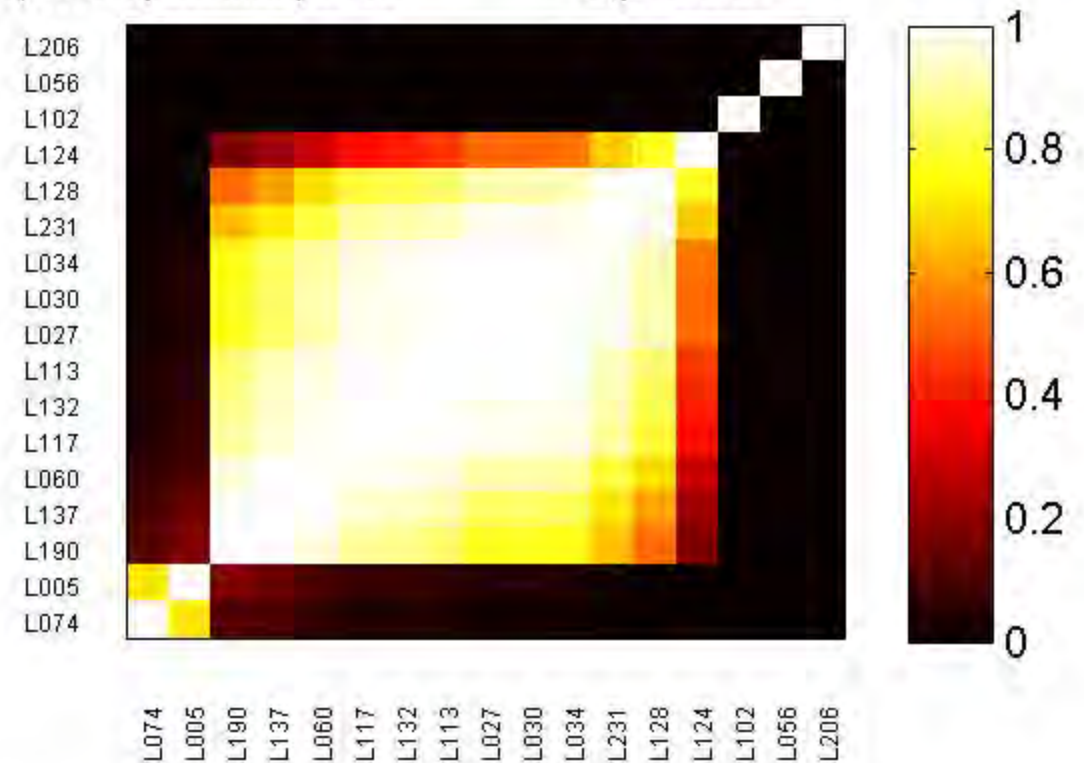
p,p'-DDT



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

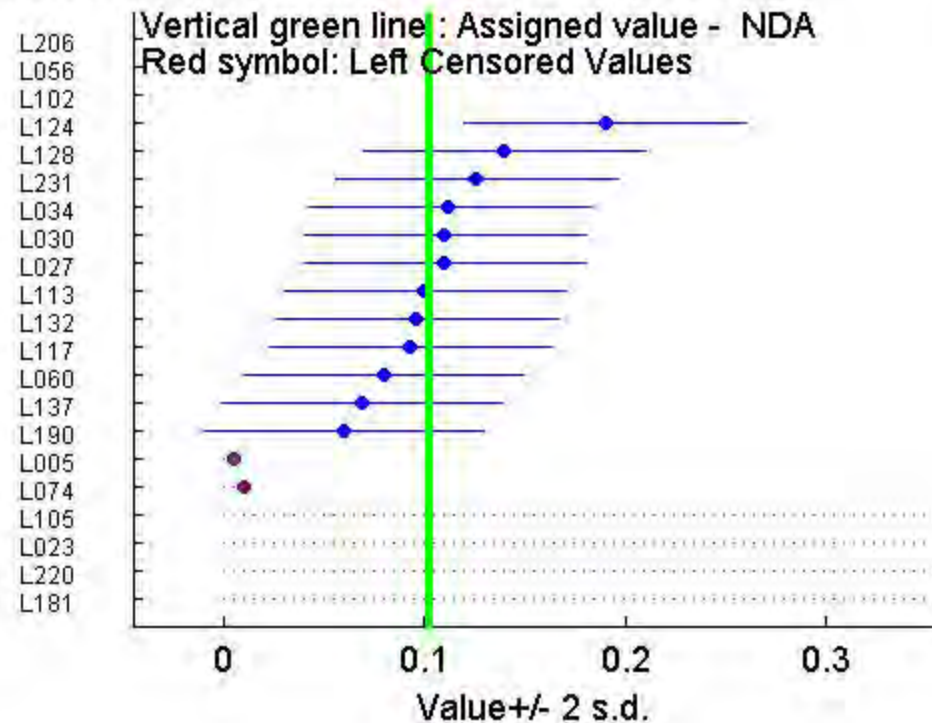


Kilt plot(overlap matrix) Fish



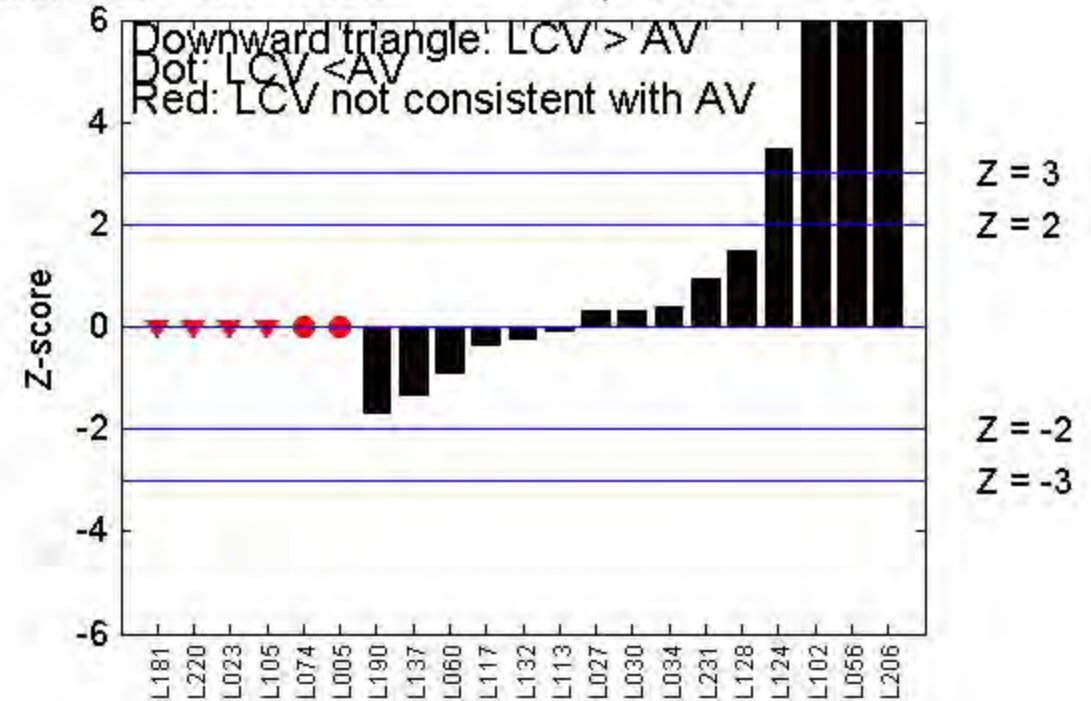
Ranked Overview - Fish

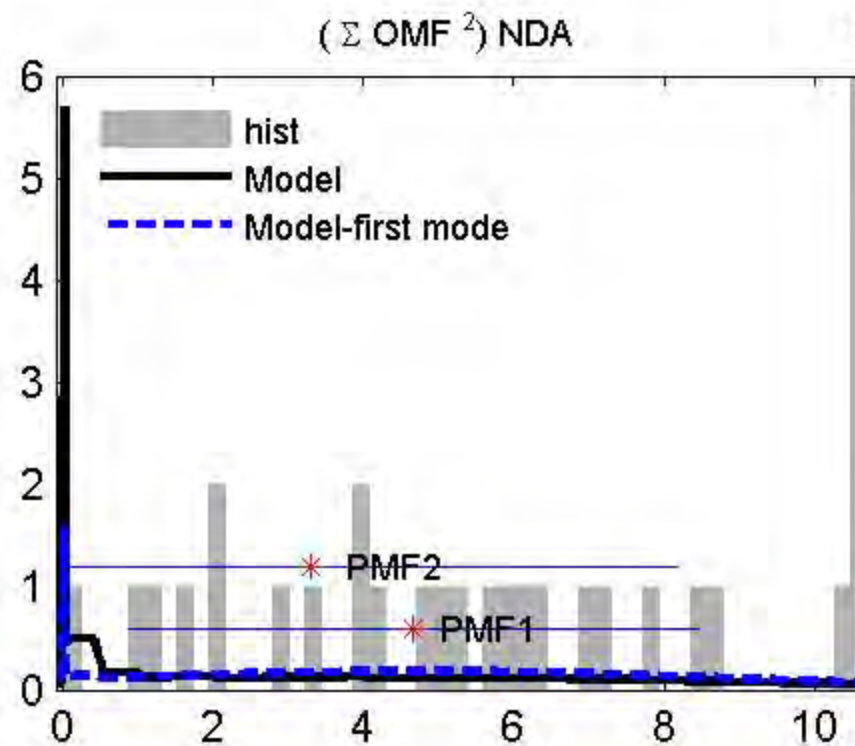
o,p'-DDD



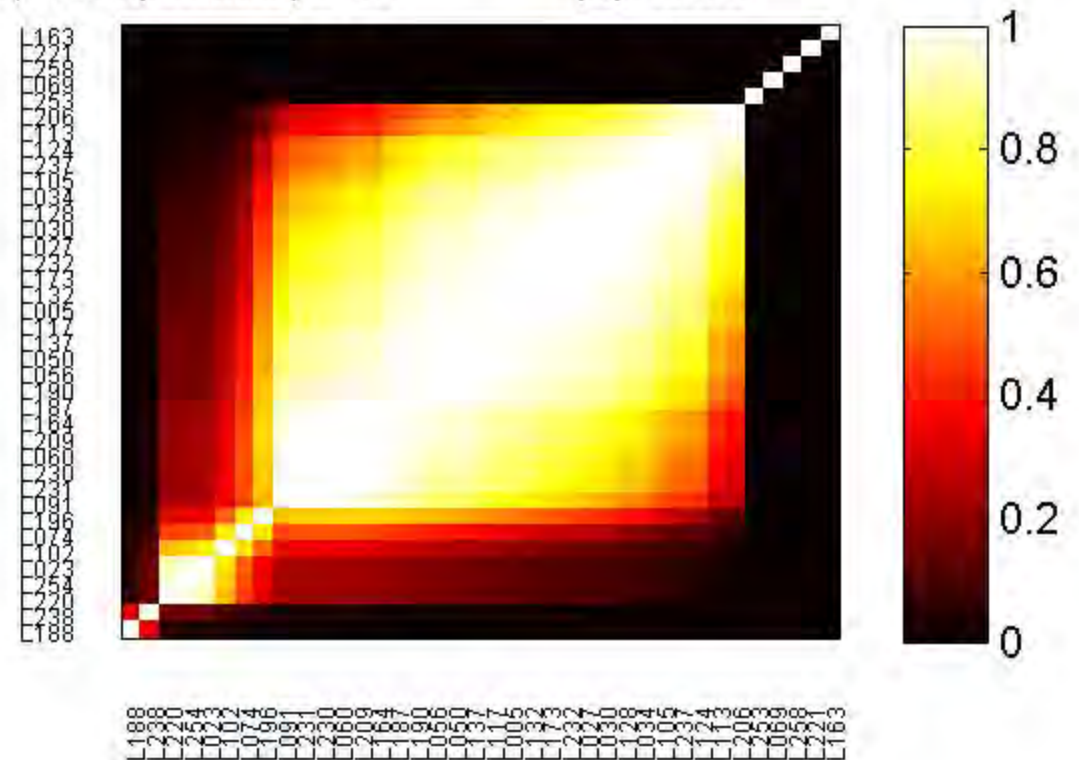
Ranked Z score - Fish

o,p'-DDD



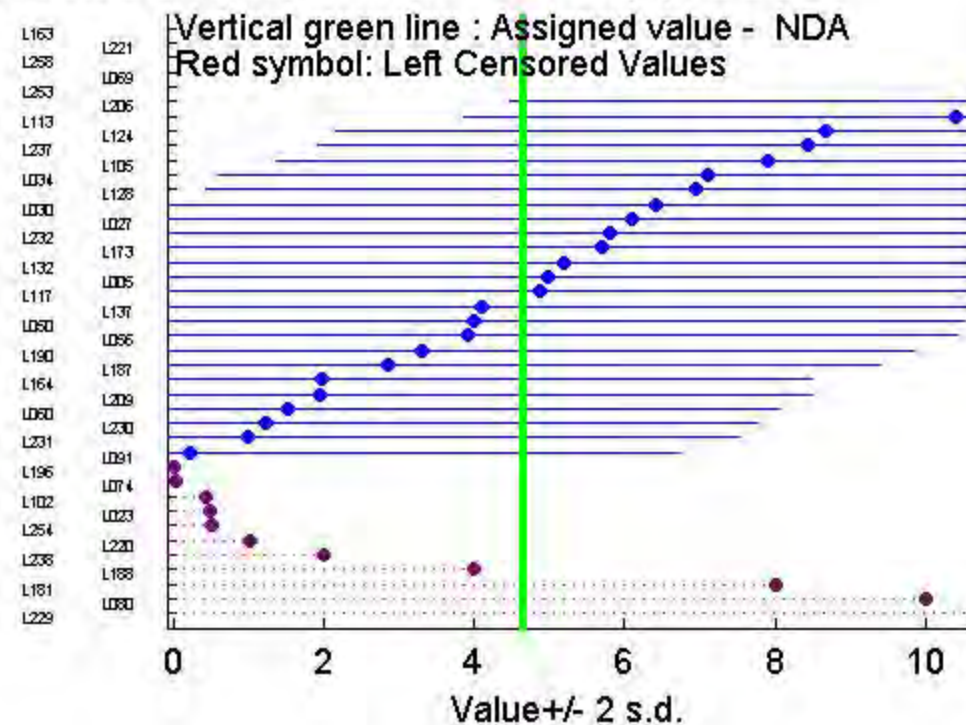


Kilt plot(overlap matrix) Fish



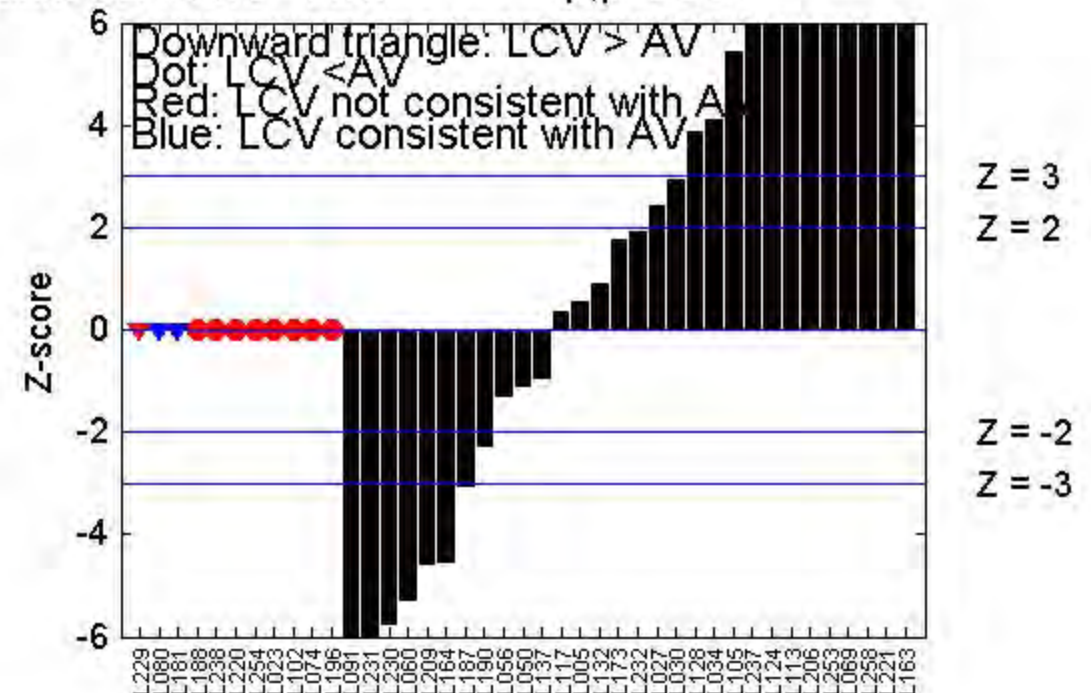
Ranked Overview - Fish

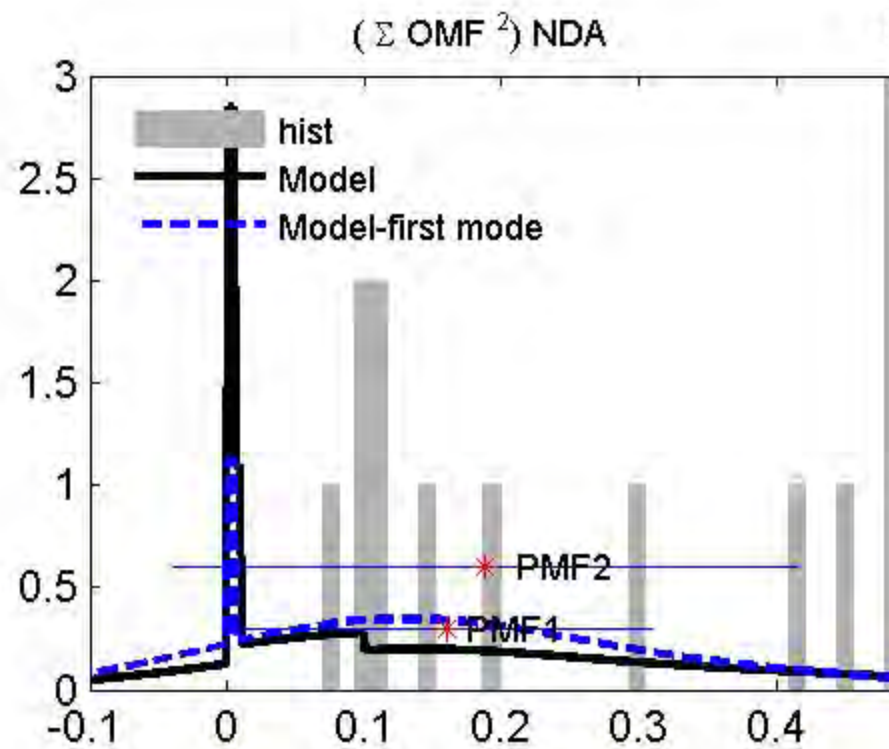
p,p'-DDD



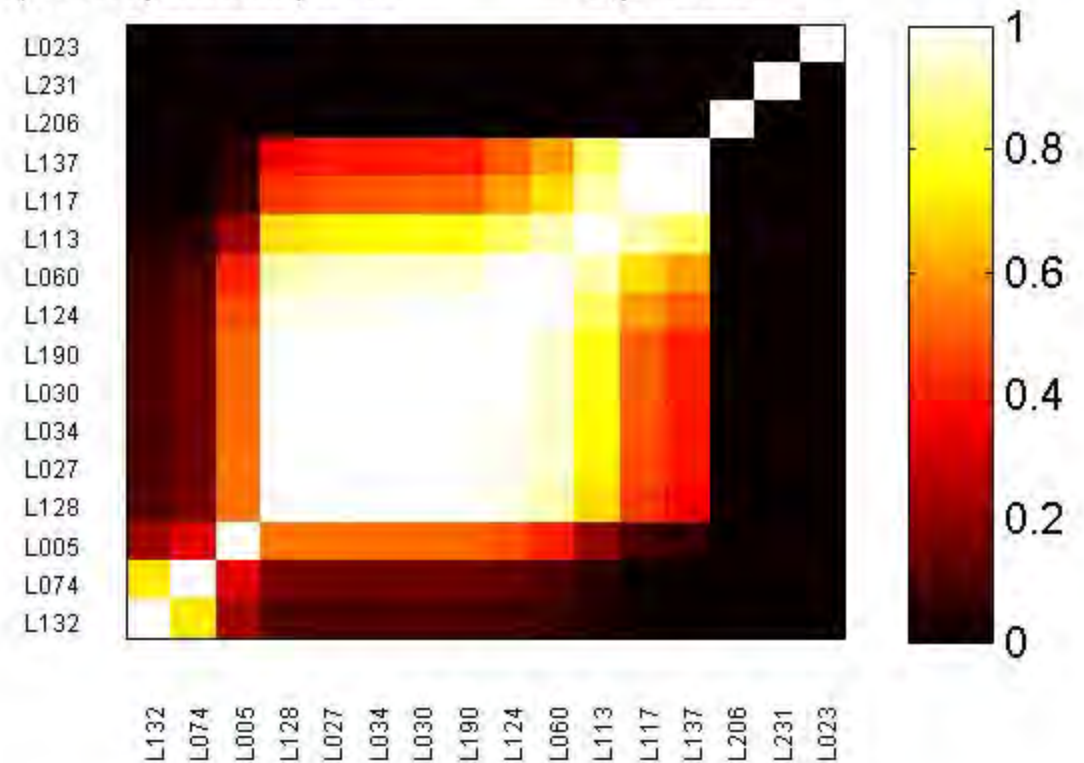
Ranked Z score - Fish

p,p'-DDD



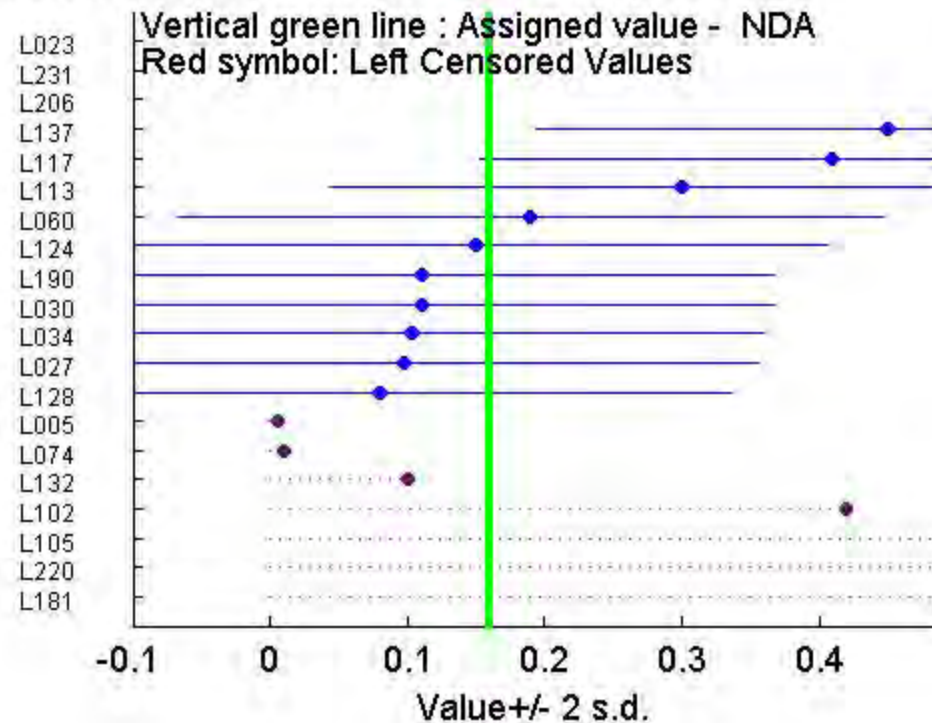


Kilt plot(overlap matrix) Fish



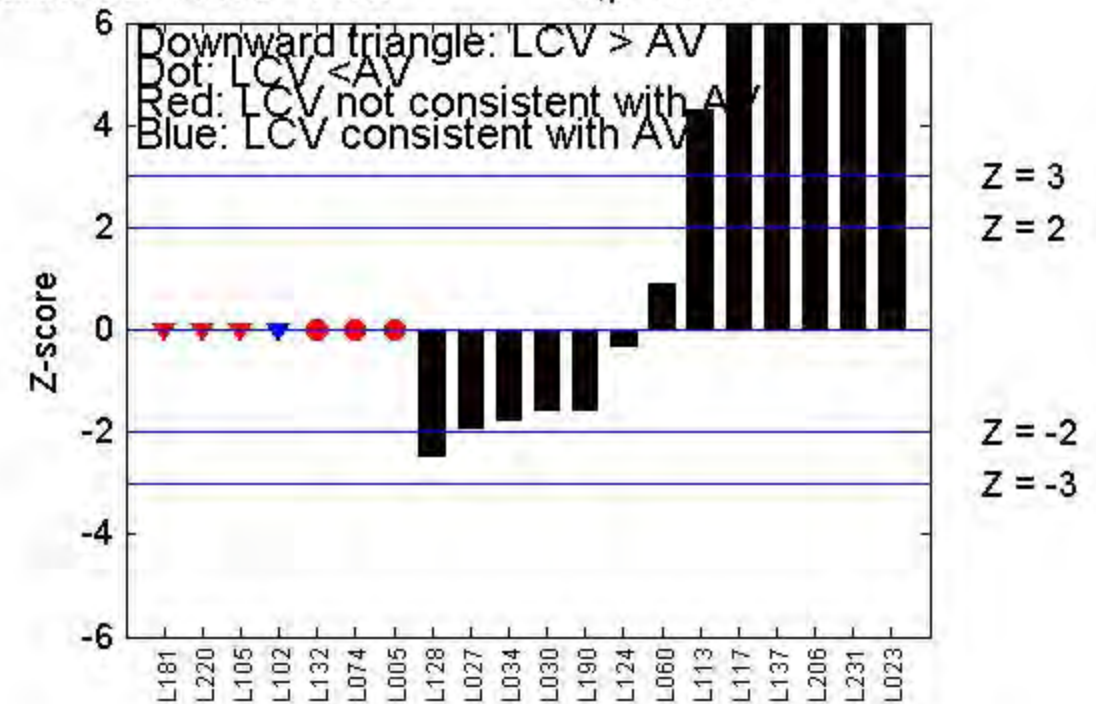
Ranked Overview - Fish

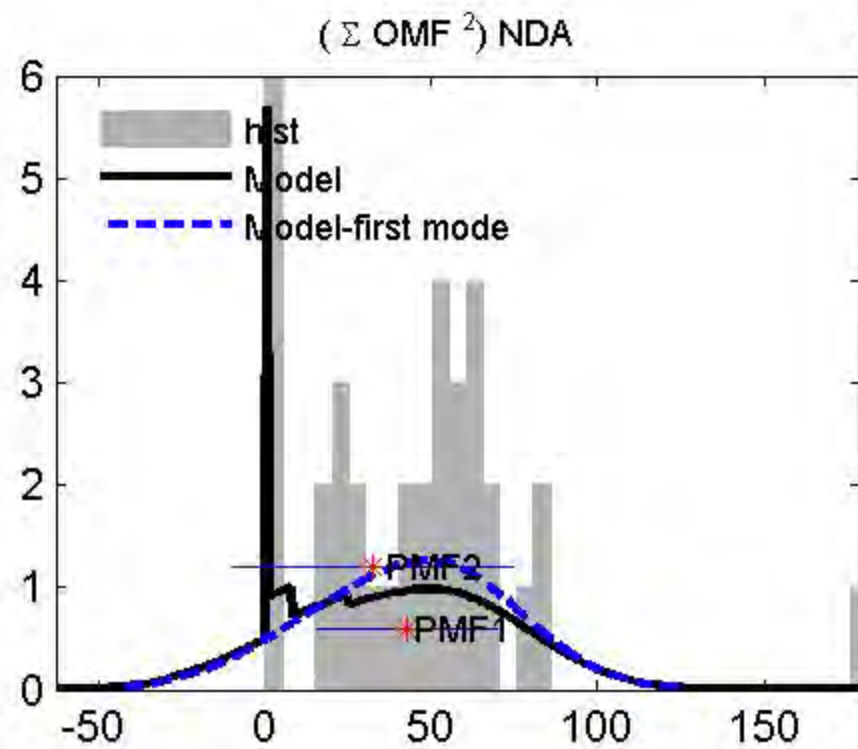
o,p'-DDE



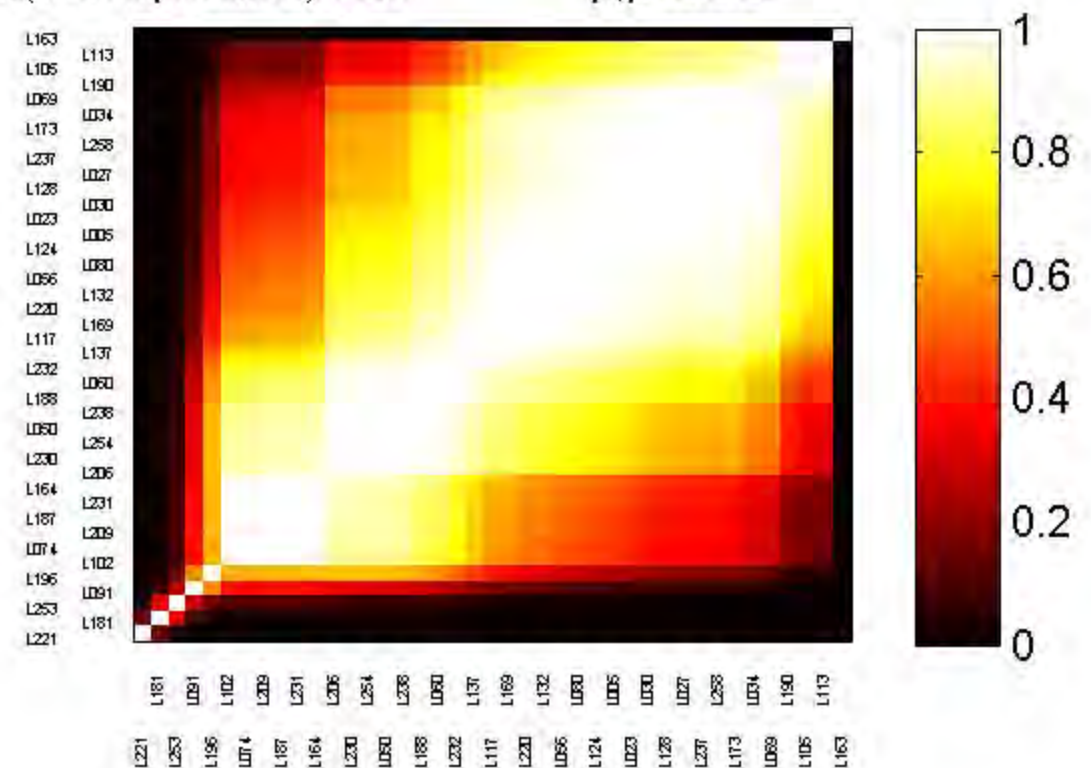
Ranked Z score - Fish

o,p'-DDE



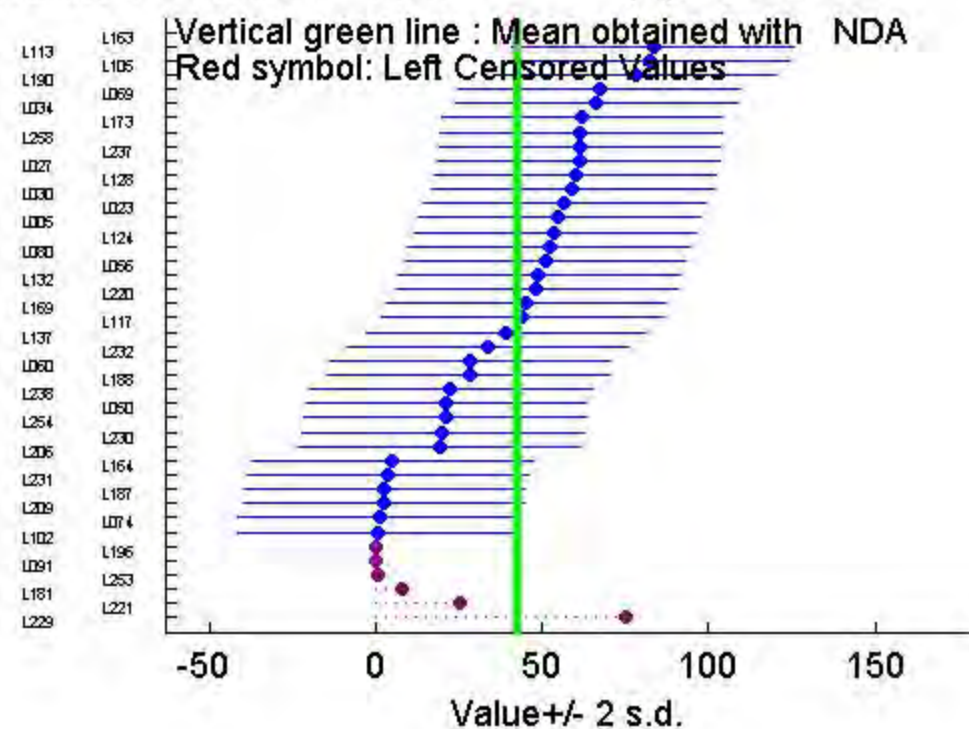


Kilt plot(overlap matrix) Fish

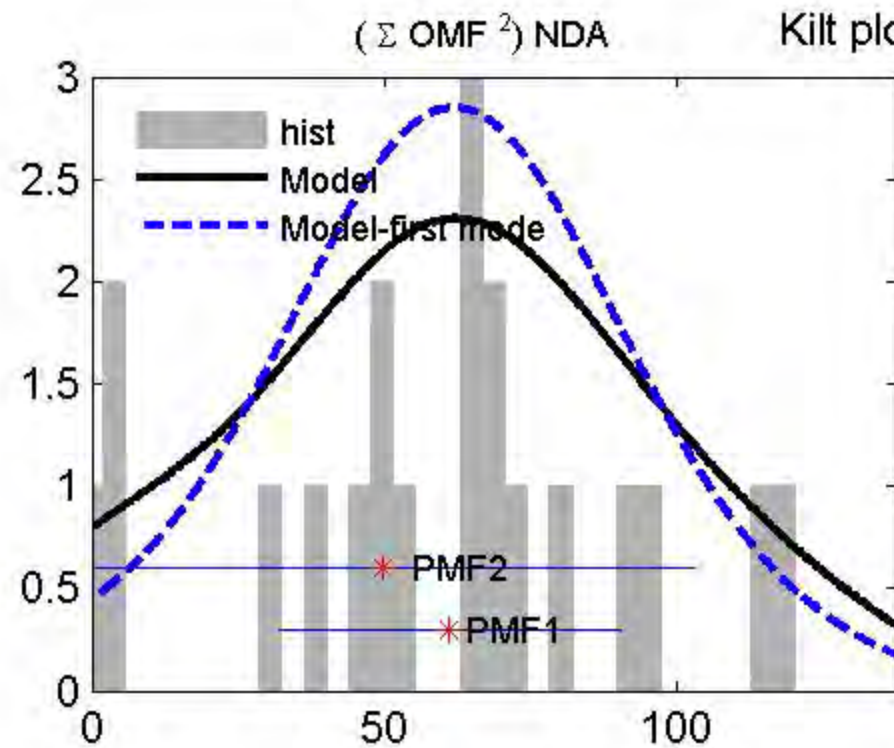


Ranked Overview - Fish

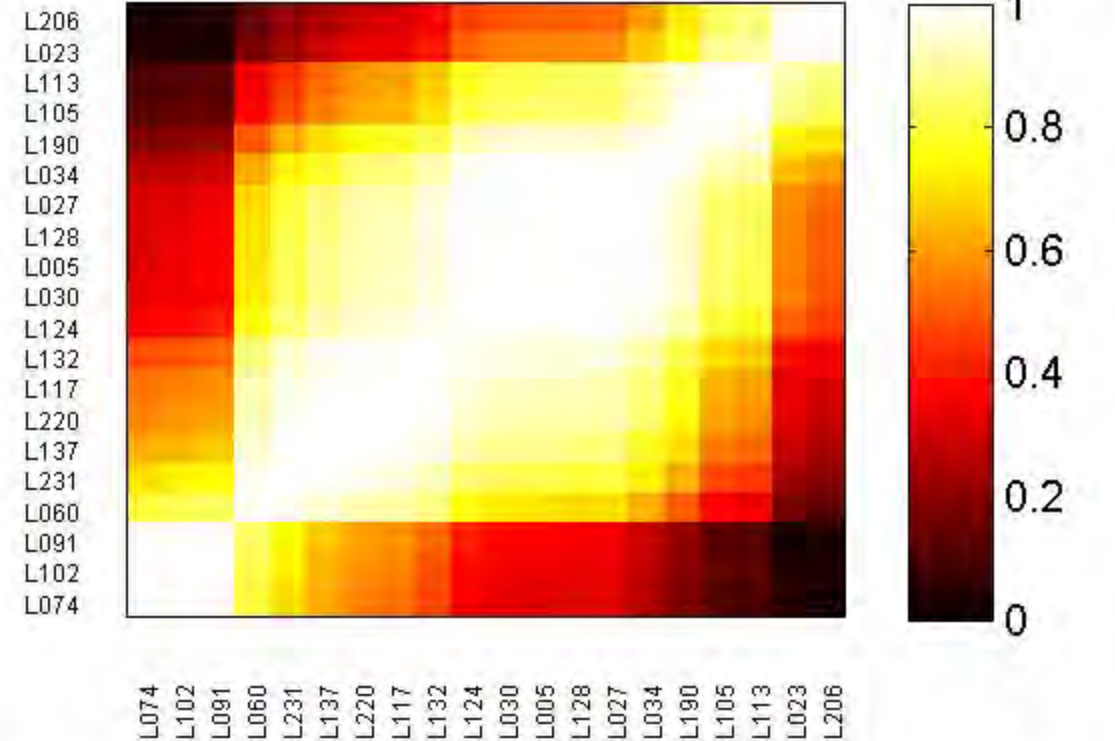
p,p'-DDE



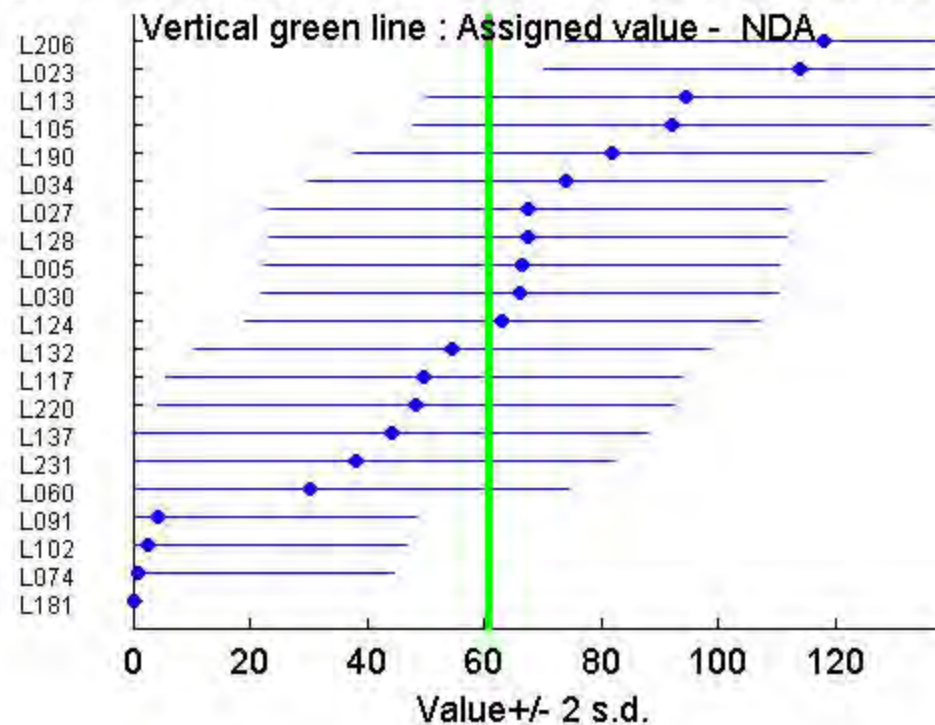
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



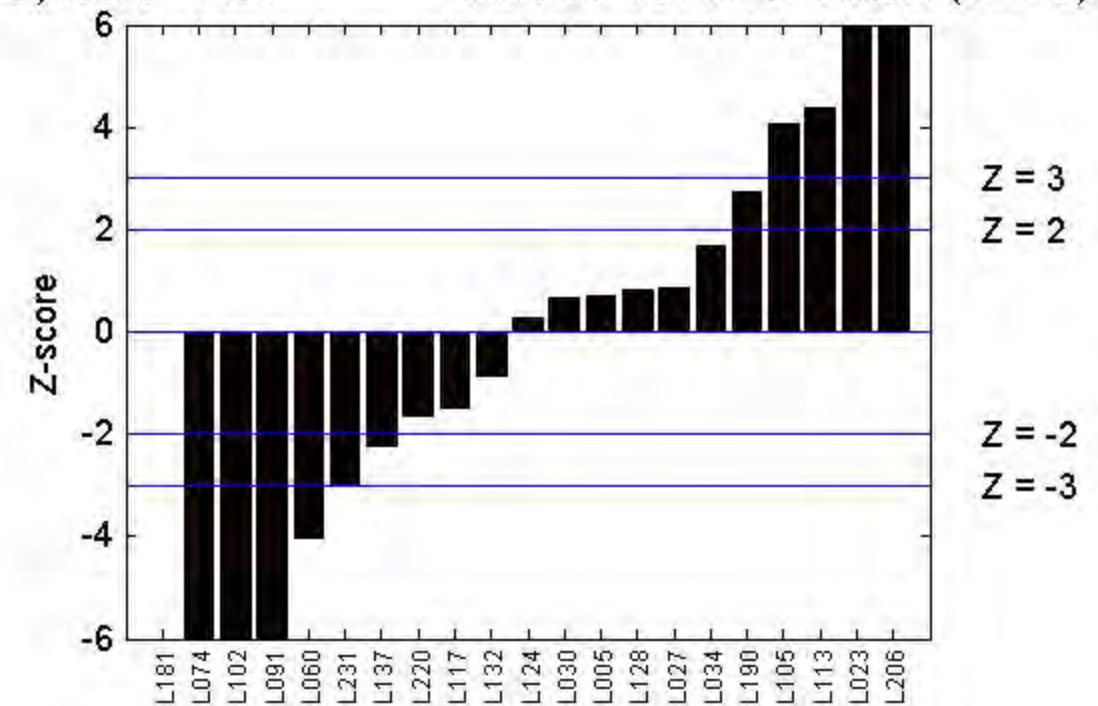
Kilt plot(overlap matrix) Fish

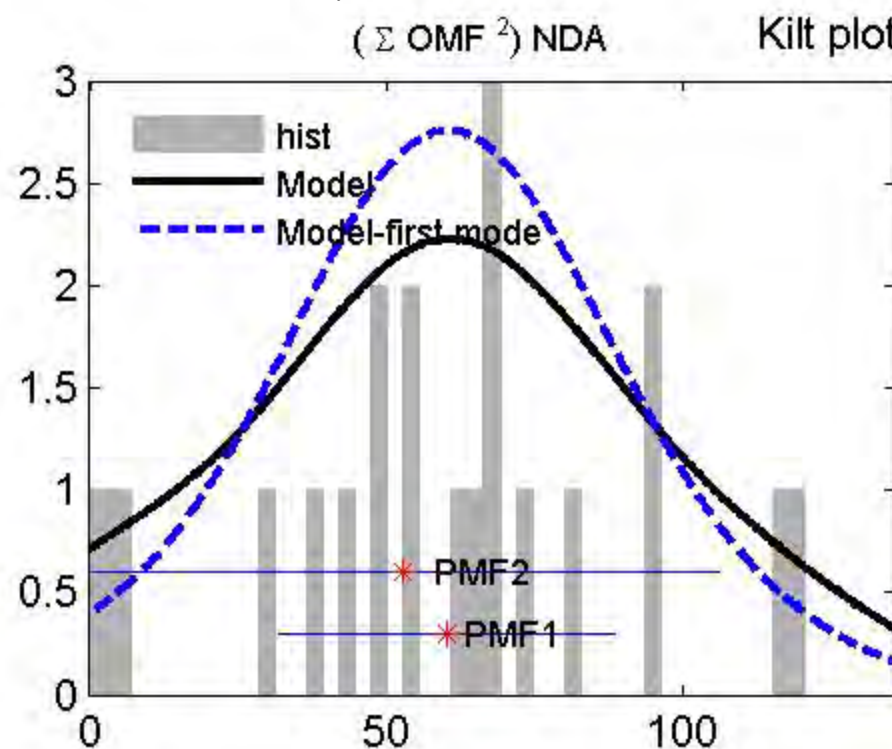


Ranked Overview - Fish

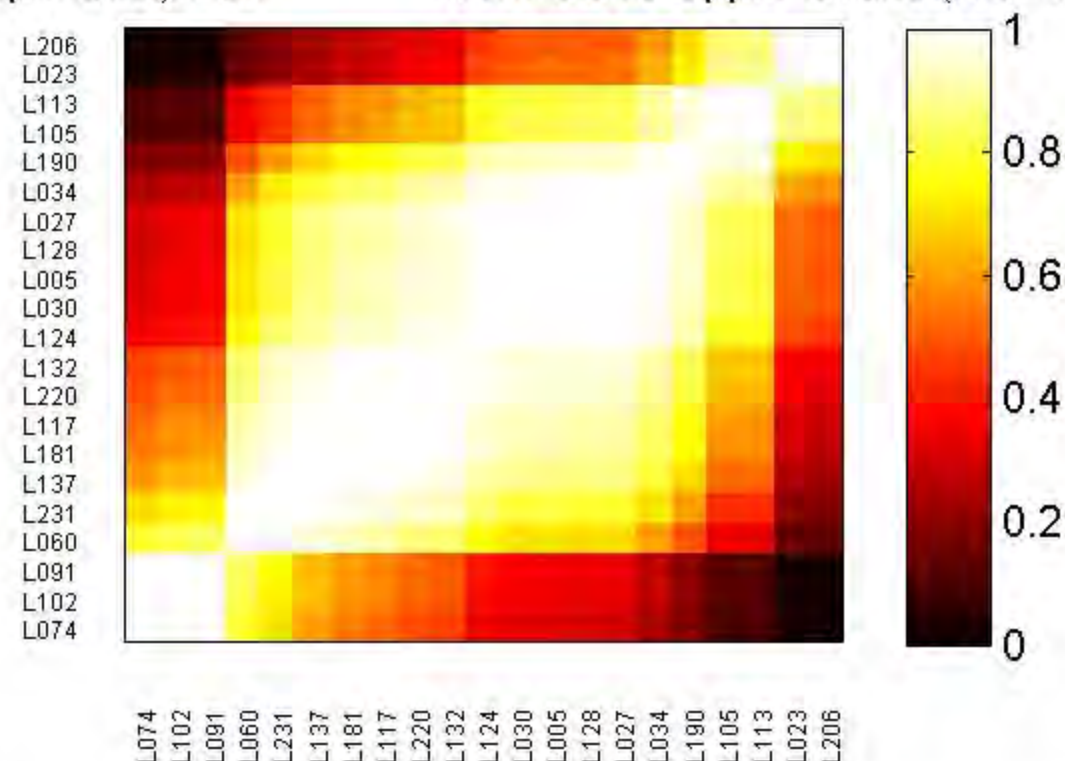


Sum DDTs Lower Bound (ND=0) score - Fish

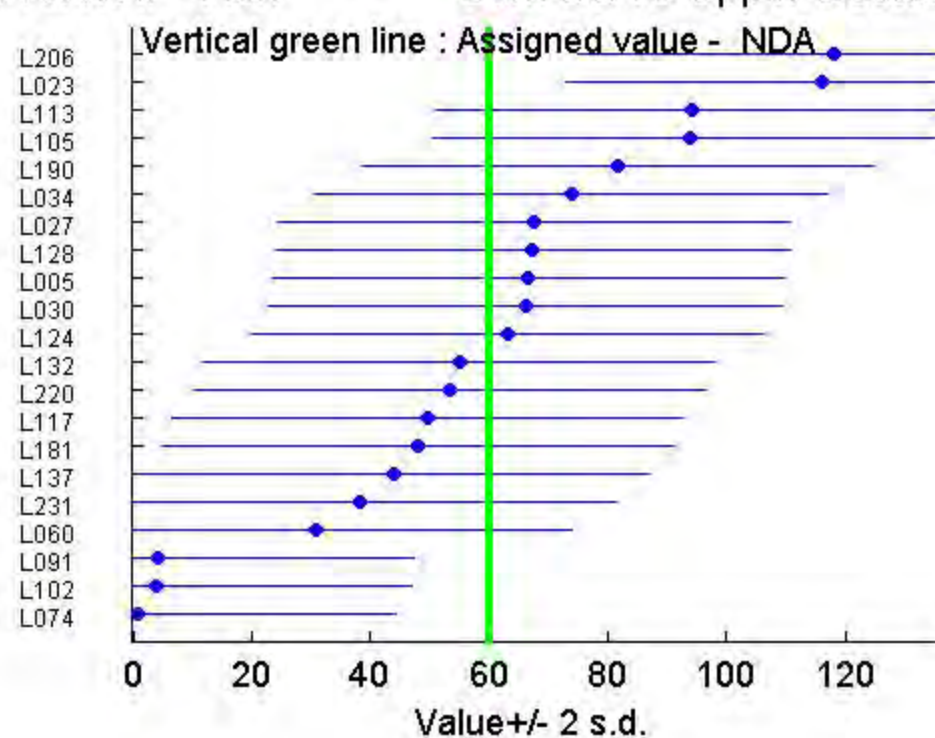




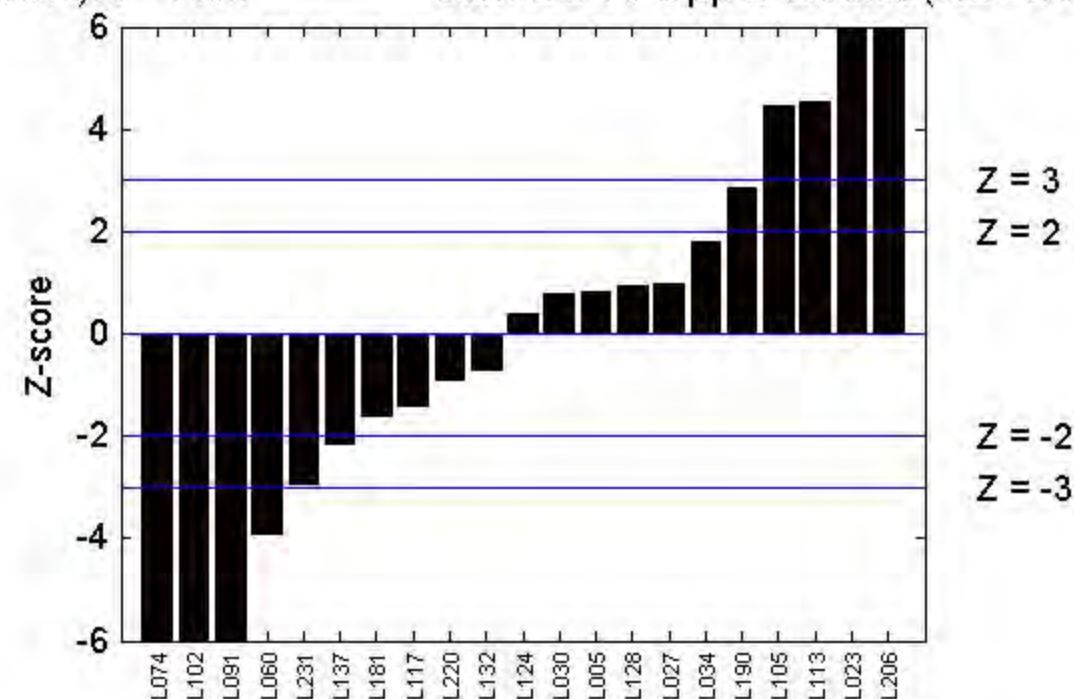
Kilt plot(overlap matrix) Fish

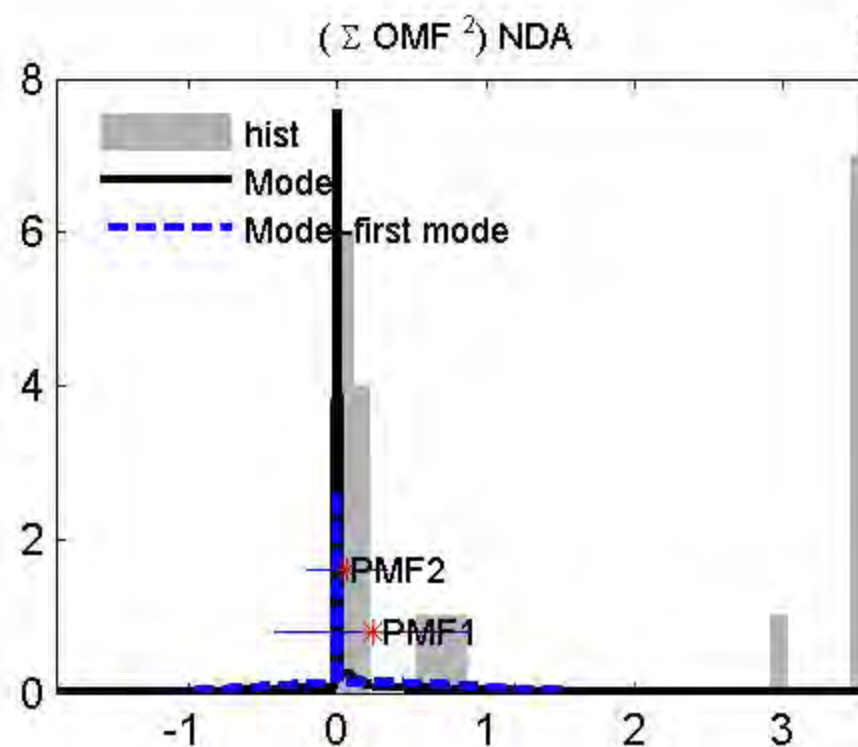


Ranked Overview - Fish

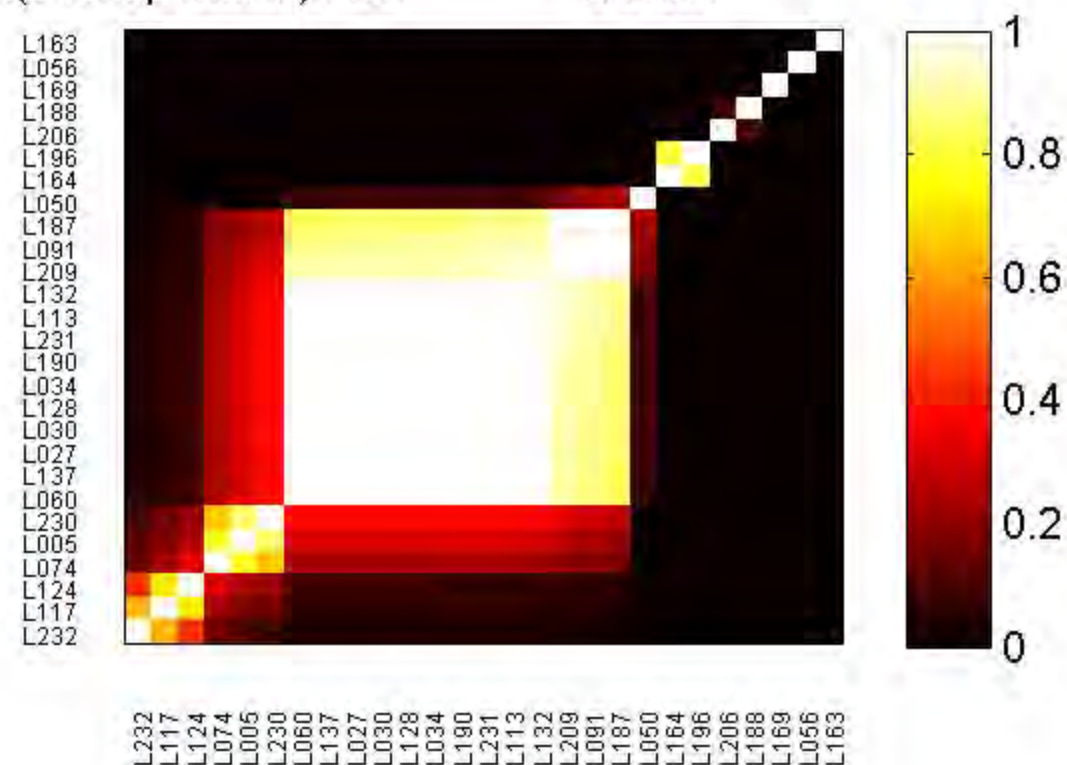


Sum DDTs Upper Bound (ND=LOD) Ranked Overview - Fish



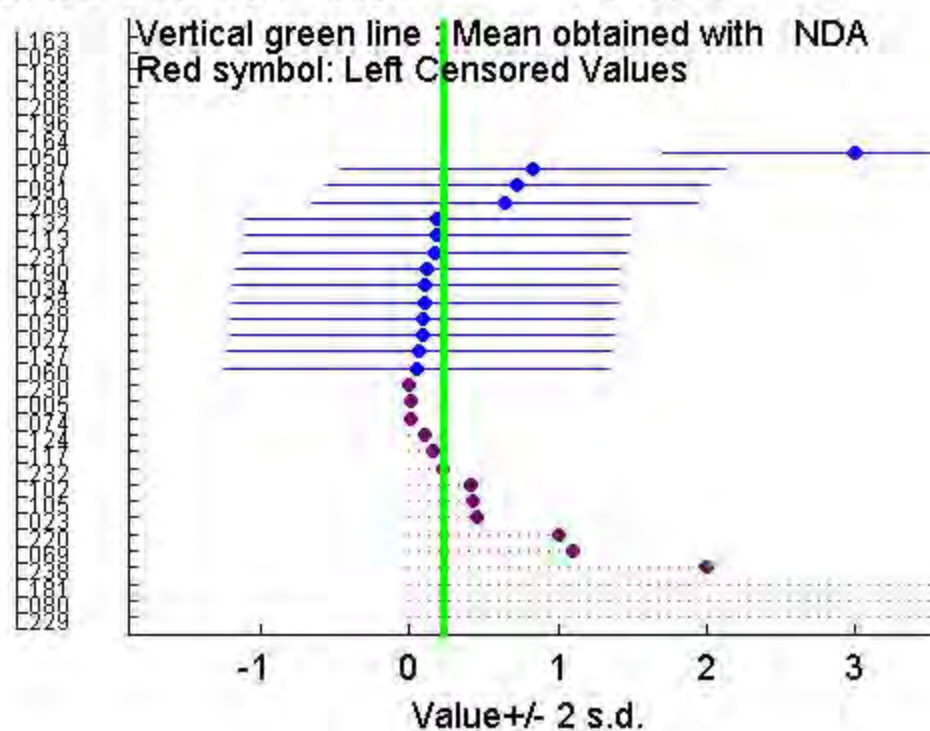


Kilt plot(overlap matrix) Fish

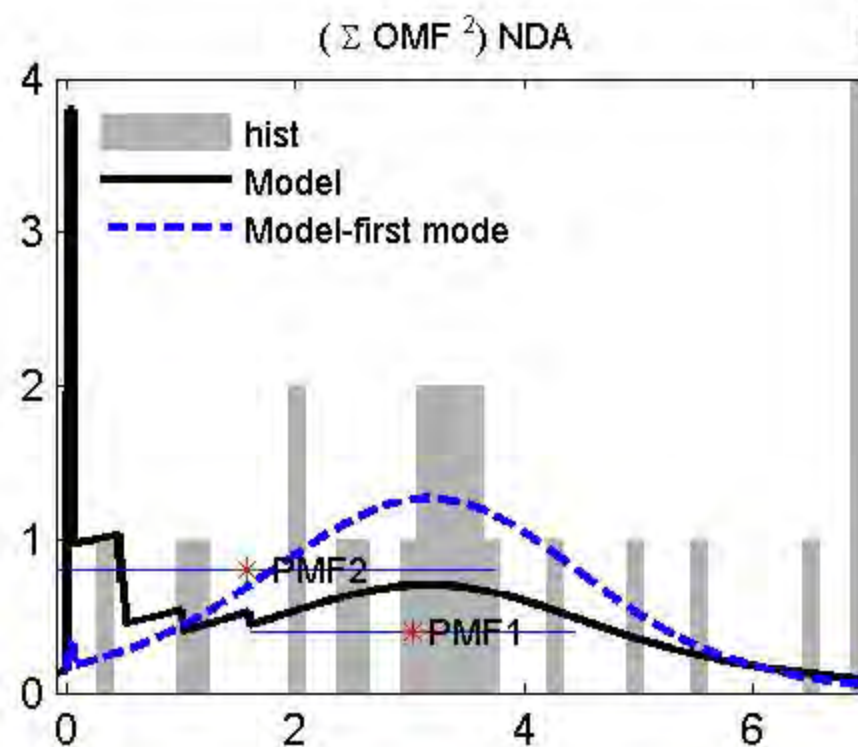


Ranked Overview - Fish

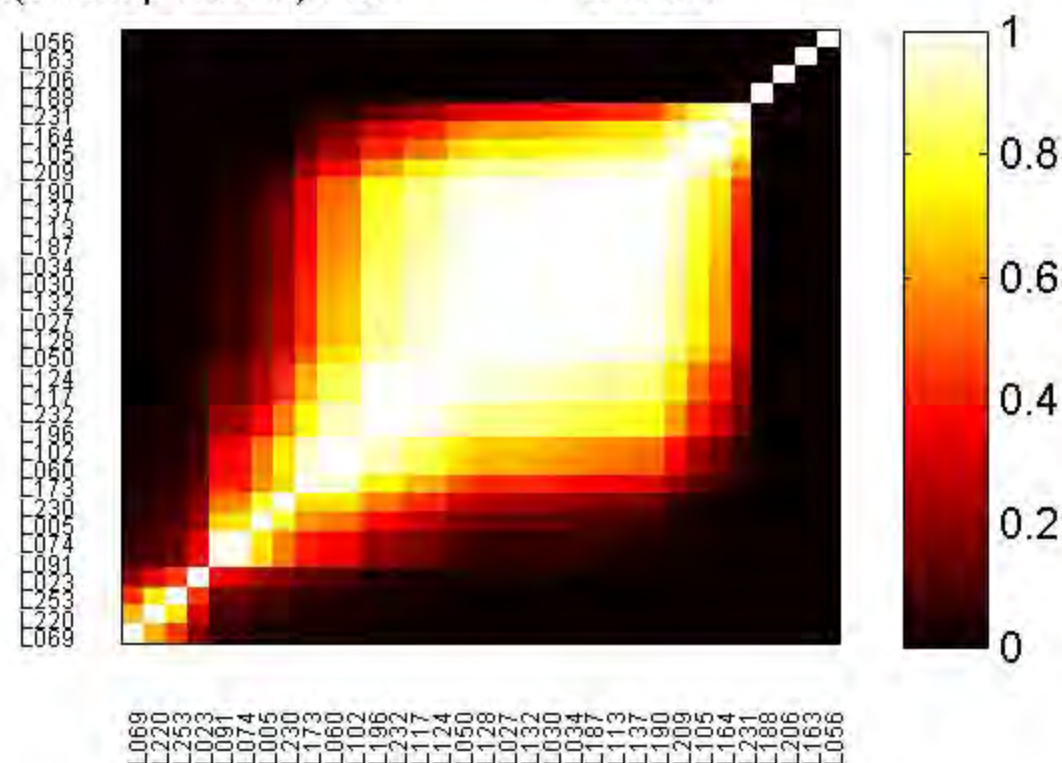
a-HCH



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

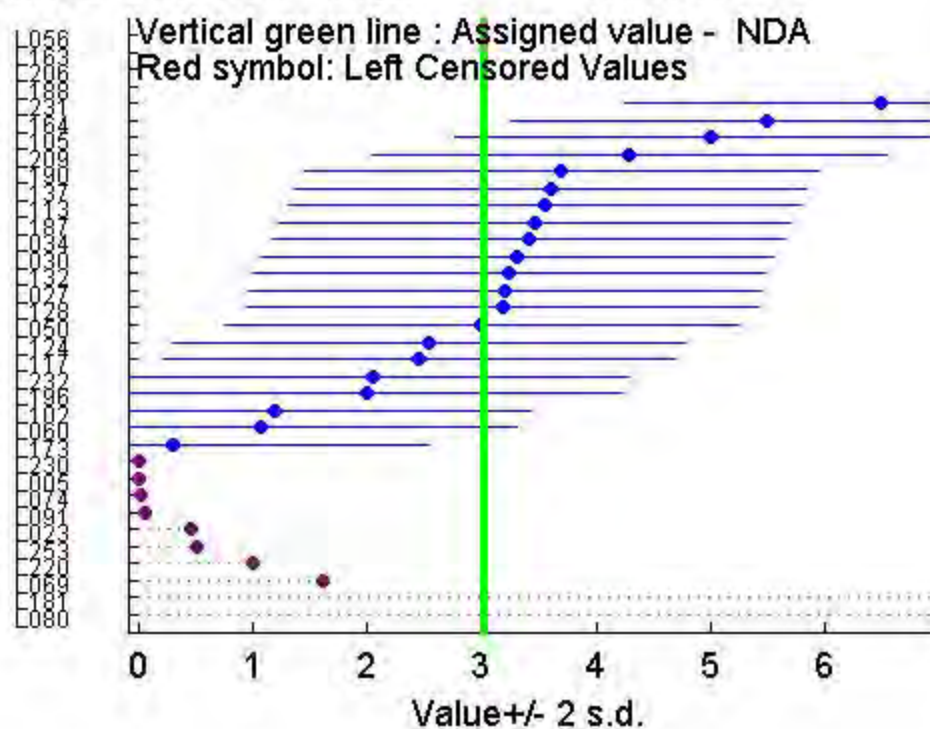


Kilt plot(overlap matrix) Fish



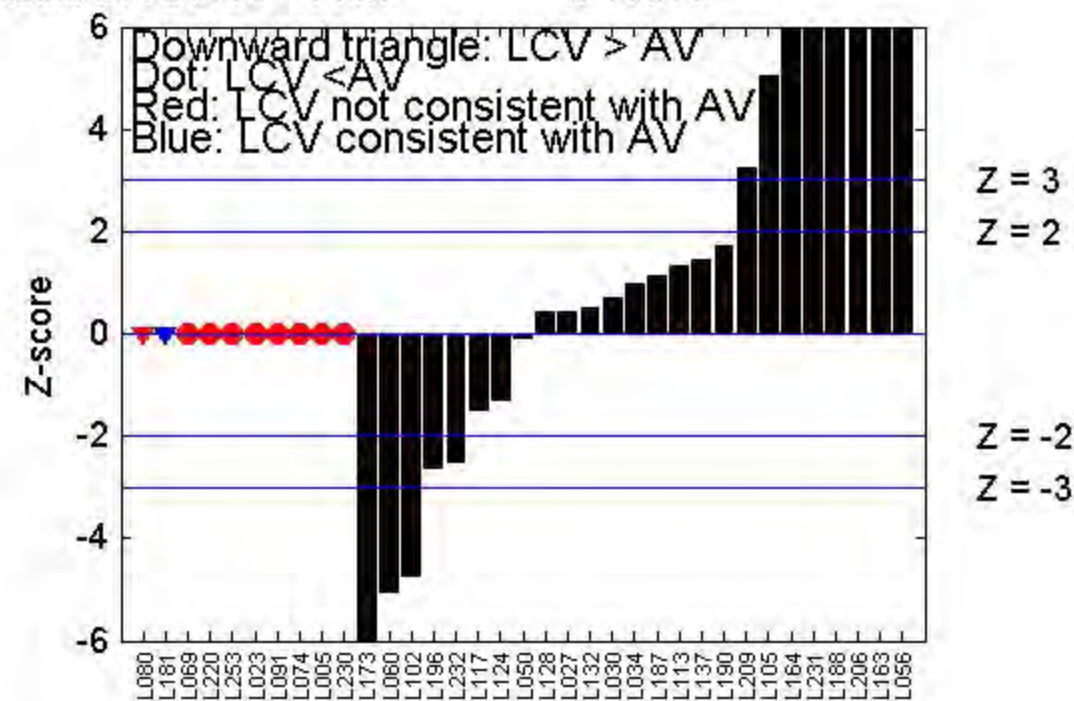
Ranked Overview - Fish

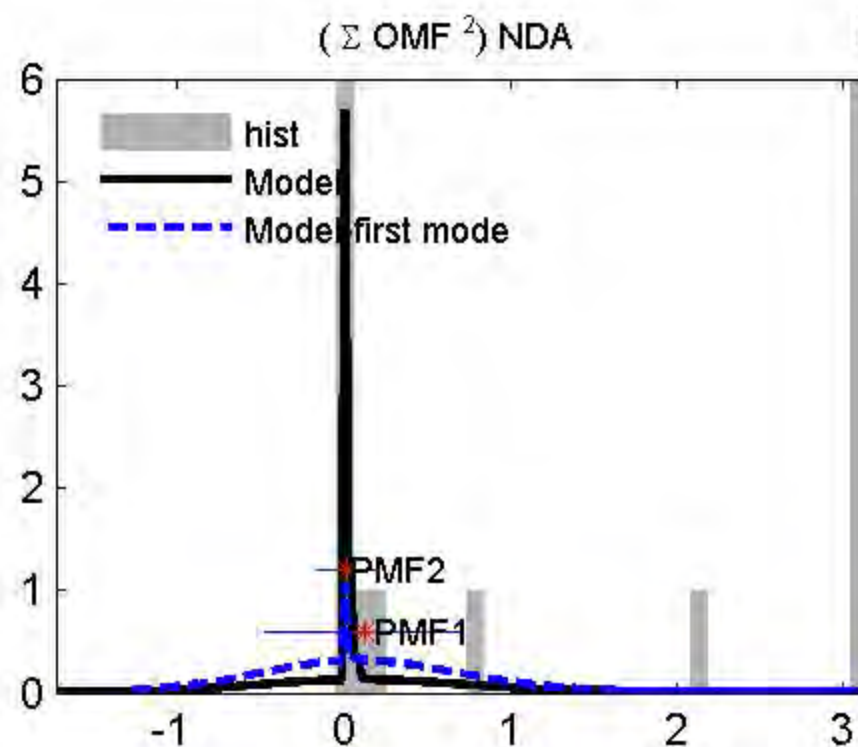
b-HCH



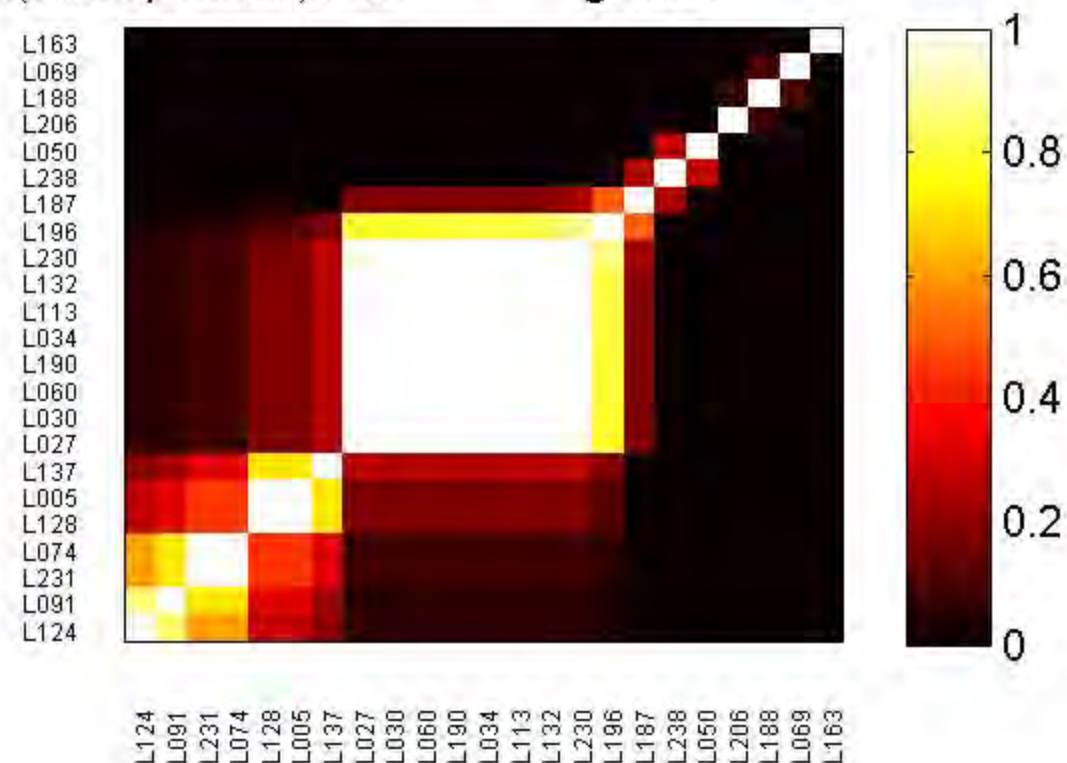
Ranked Z score - Fish

b-HCH



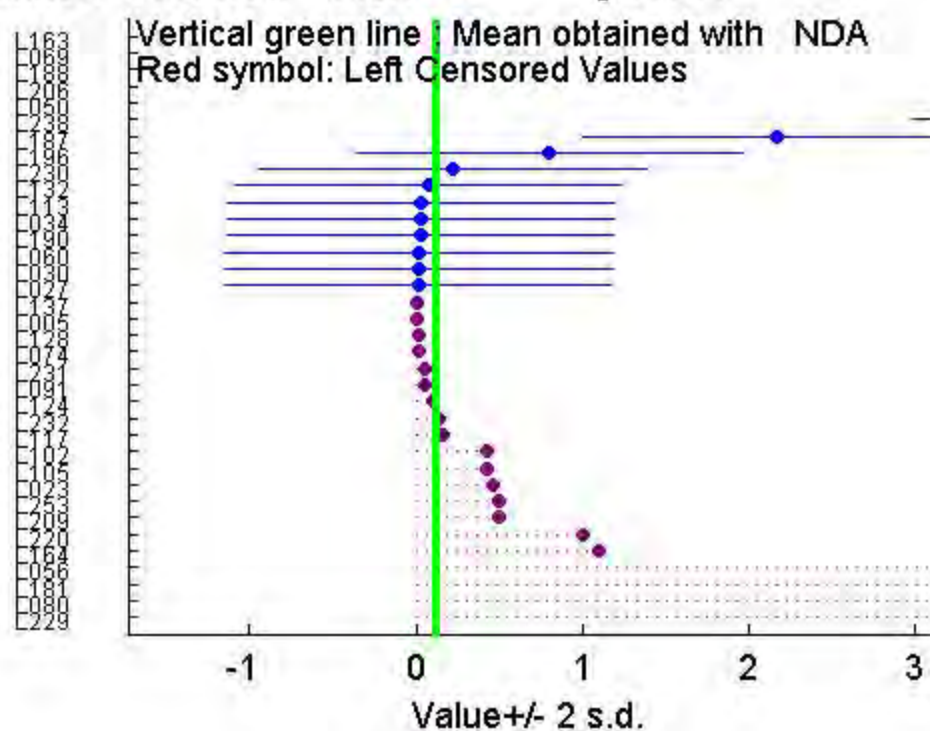


Kilt plot(overlap matrix) Fish

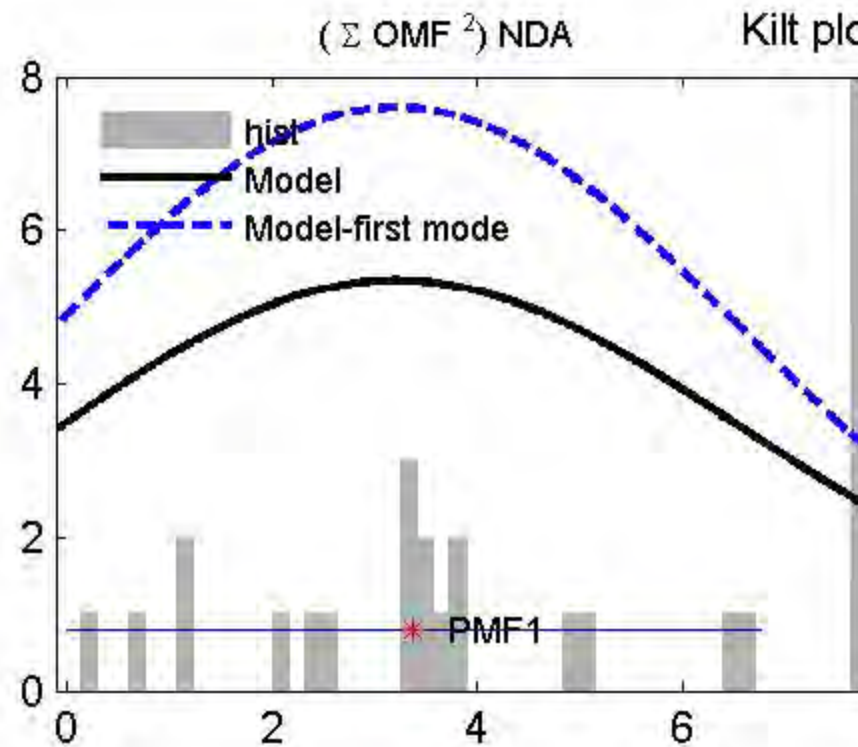


Ranked Overview - Fish

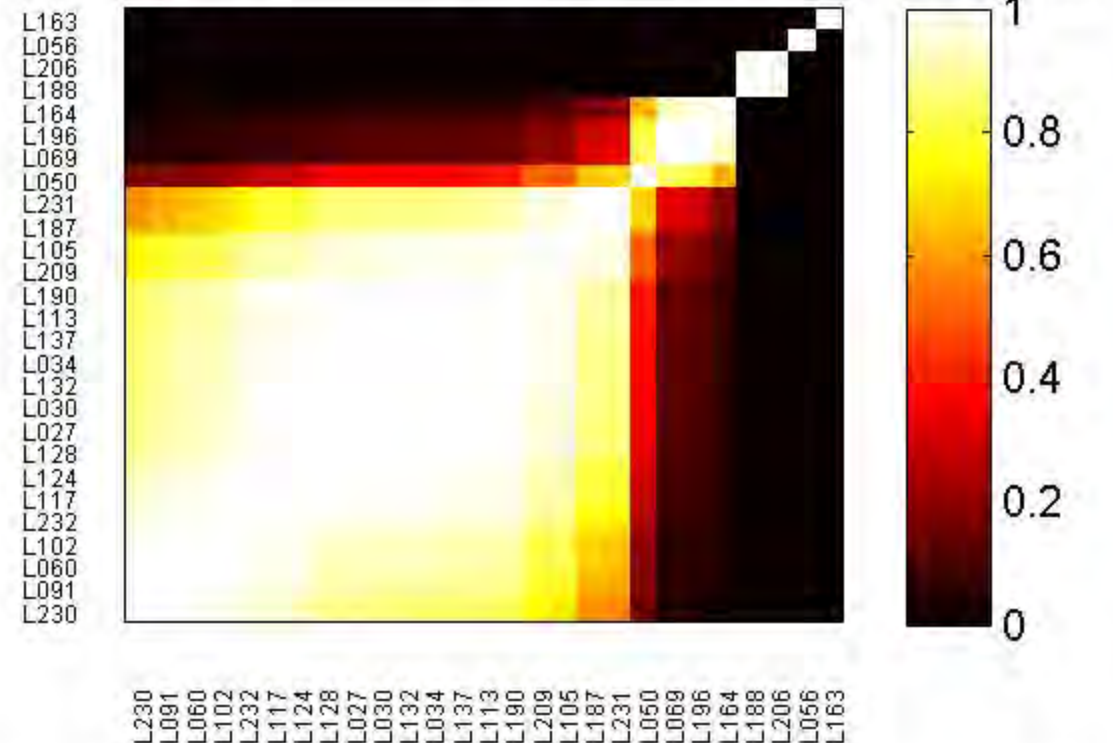
g-HCH



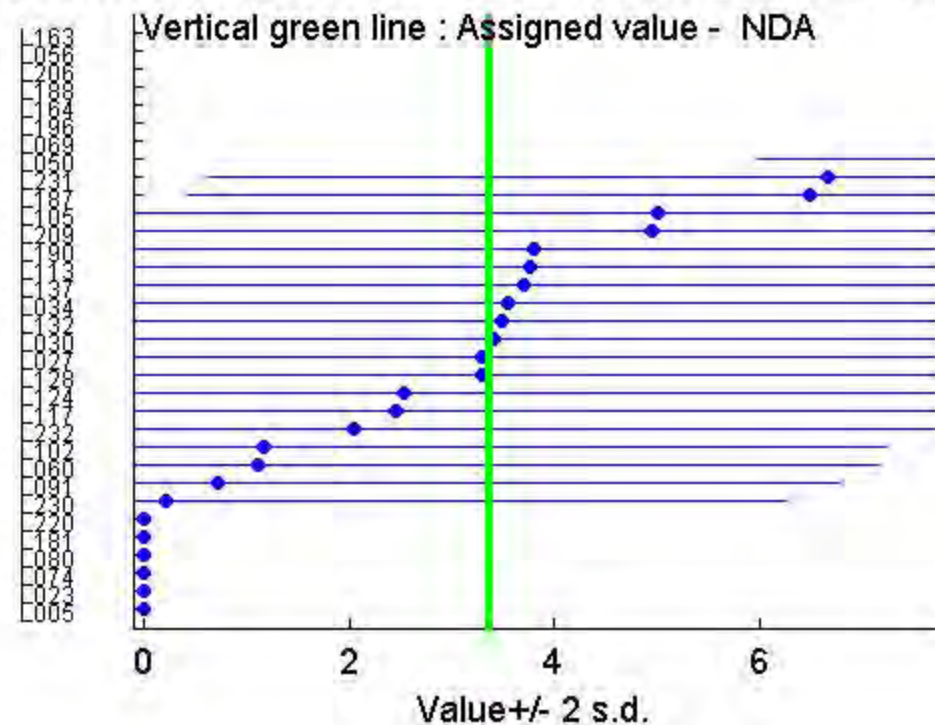
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



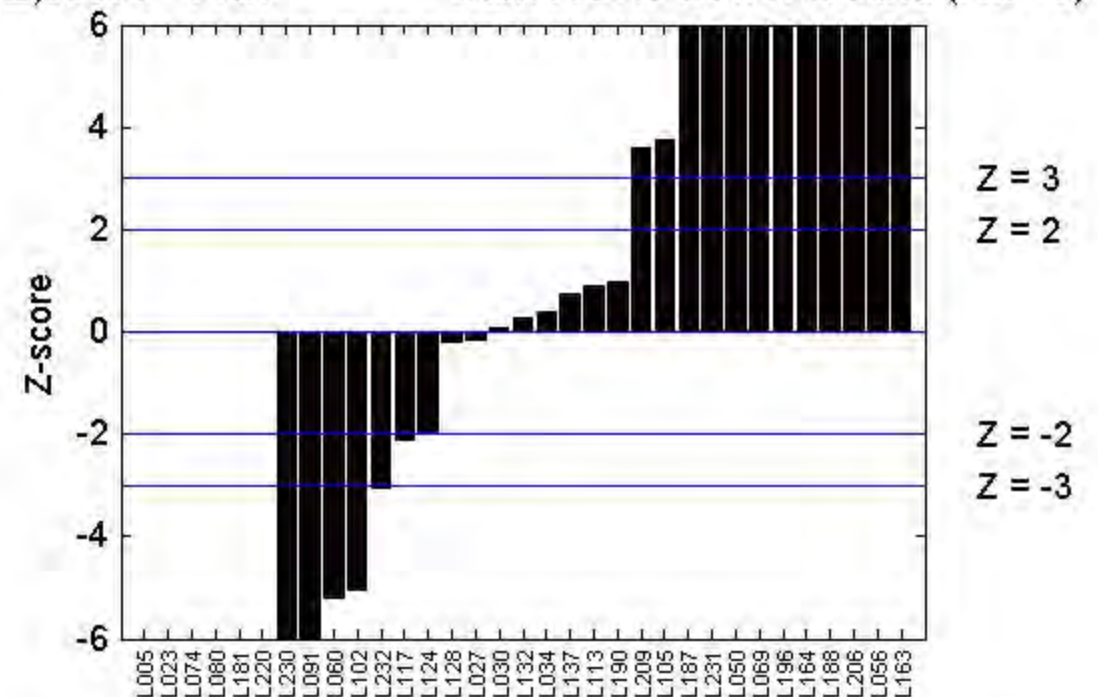
Kilt plot(overlap matrix) Fish

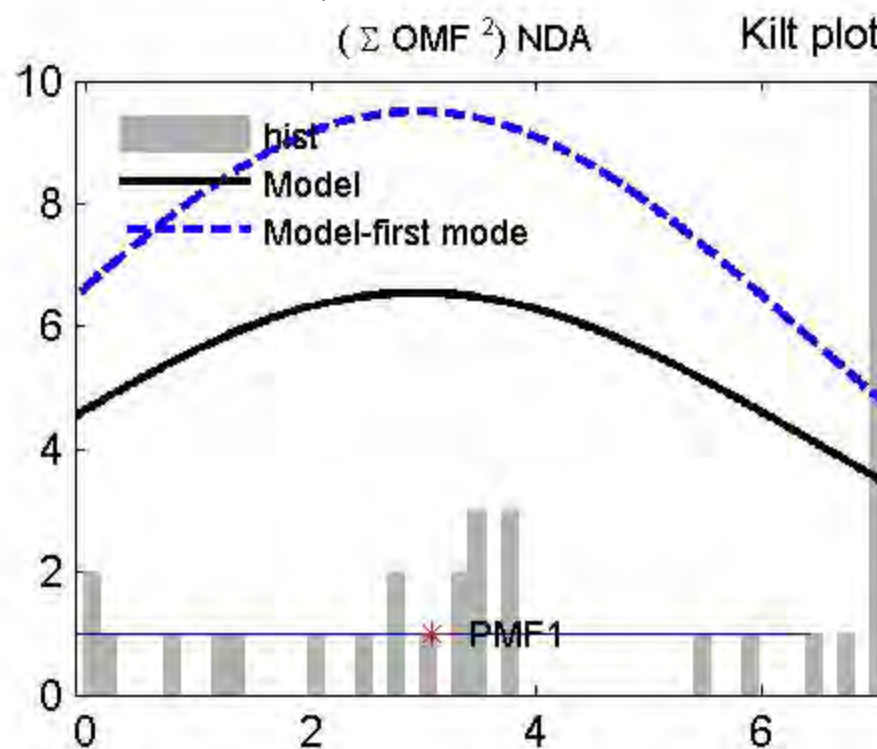


Ranked Overview - Fish

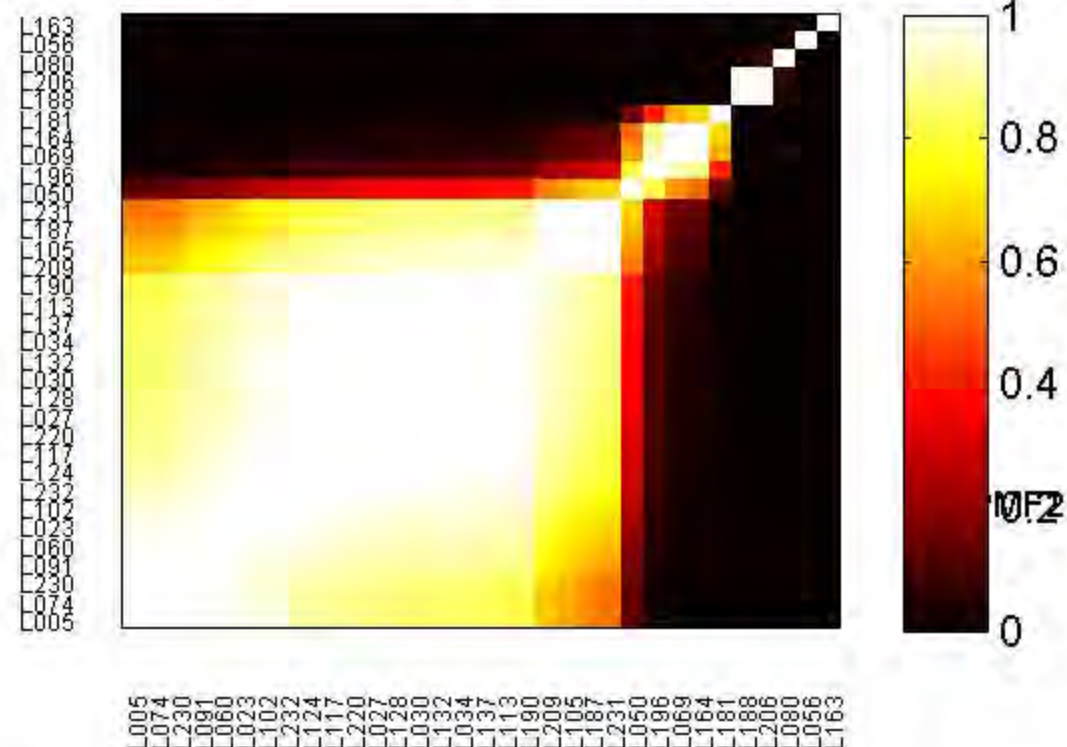


Sum HCHs Lower Bound (ND=0) score - Fish

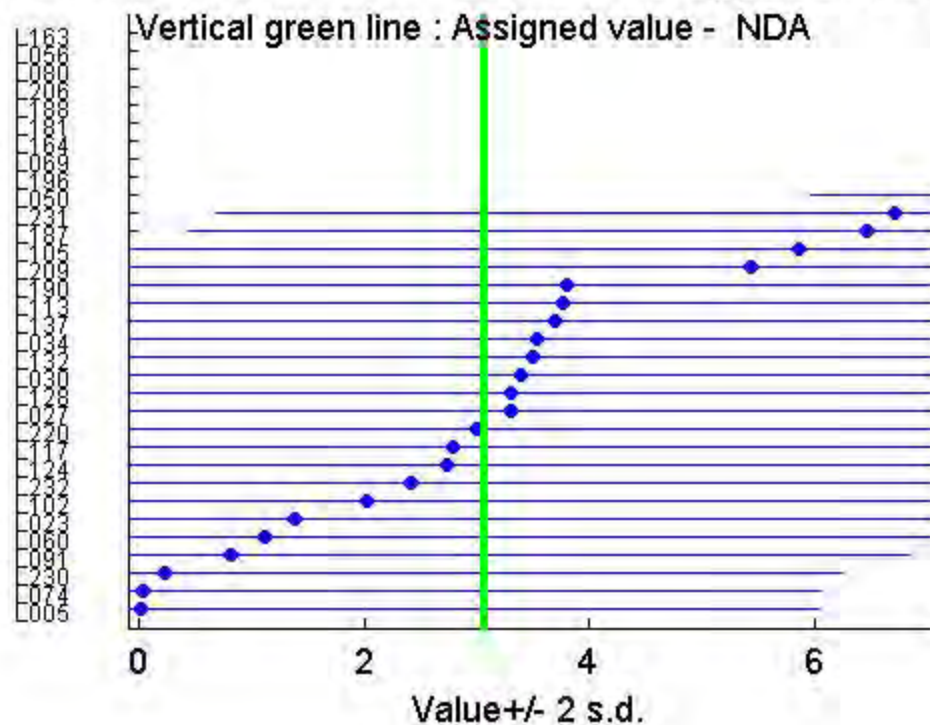




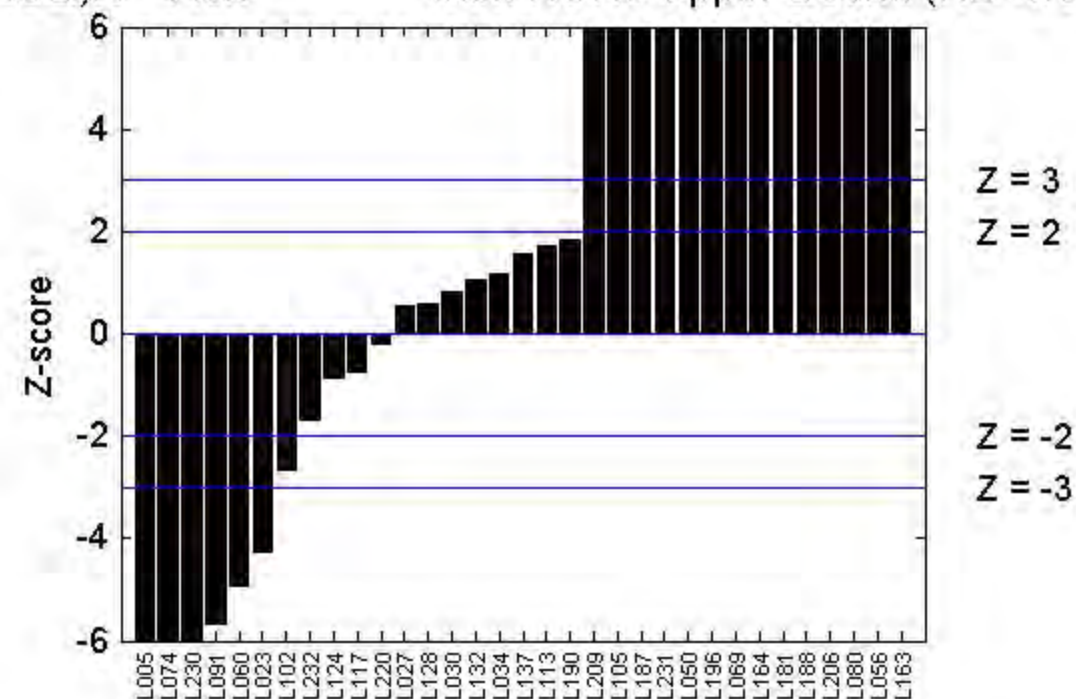
Kilt plot(overlap matrix) Fish

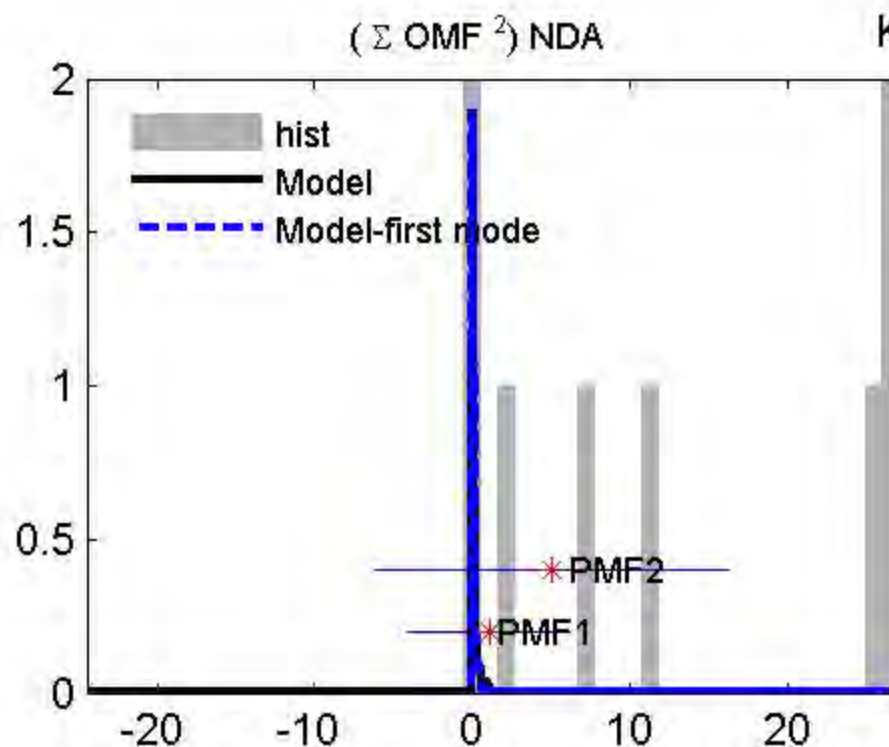


Ranked Overview - Fish

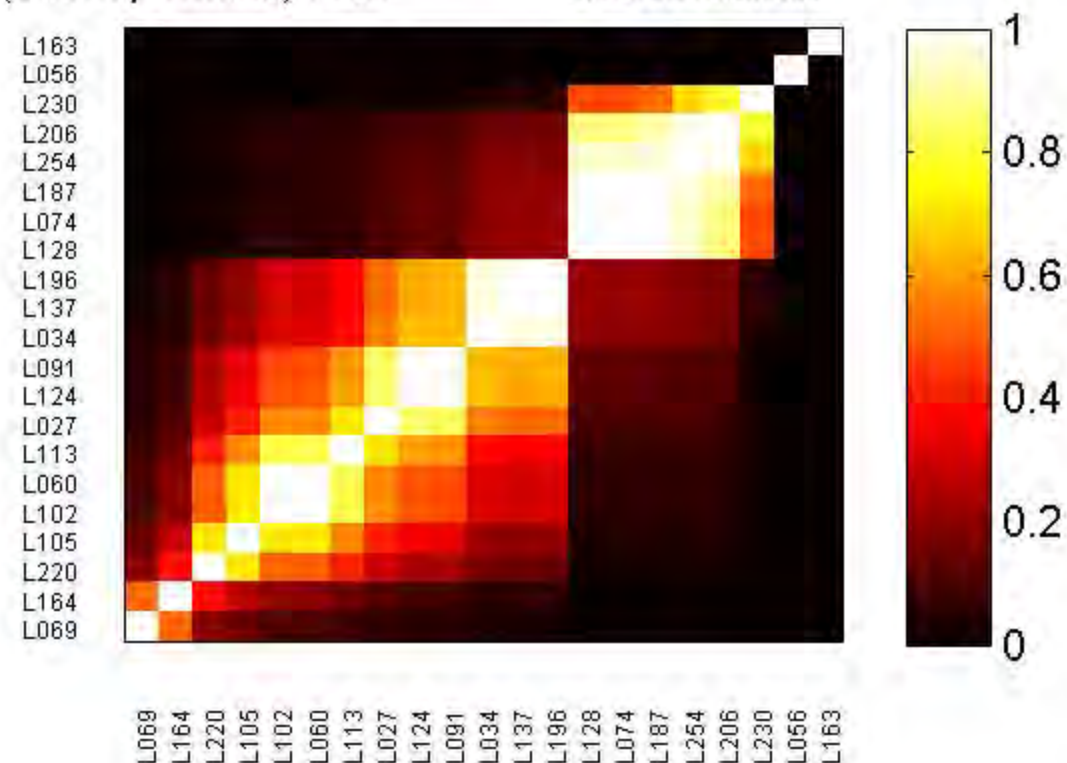


Sum HCHs Upper Bound (ND=LOD) Ranked Z Score - Fish



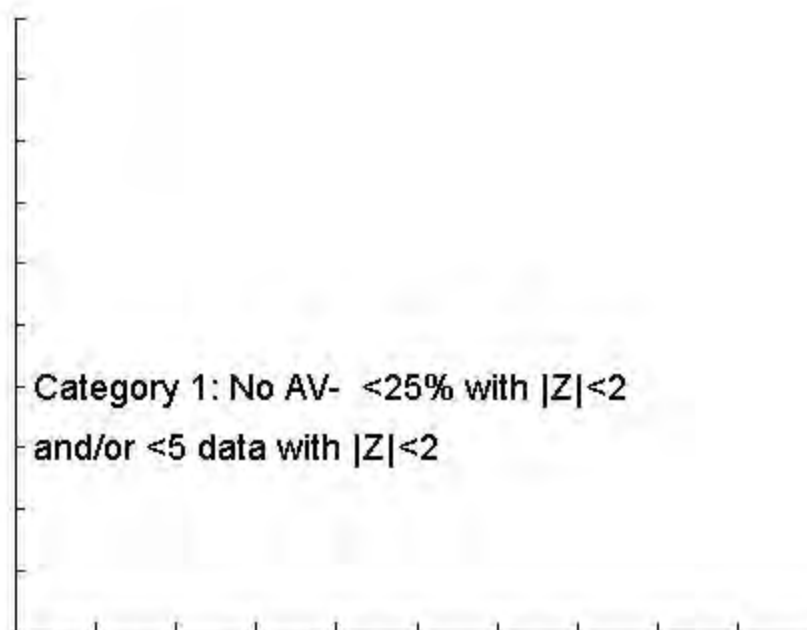
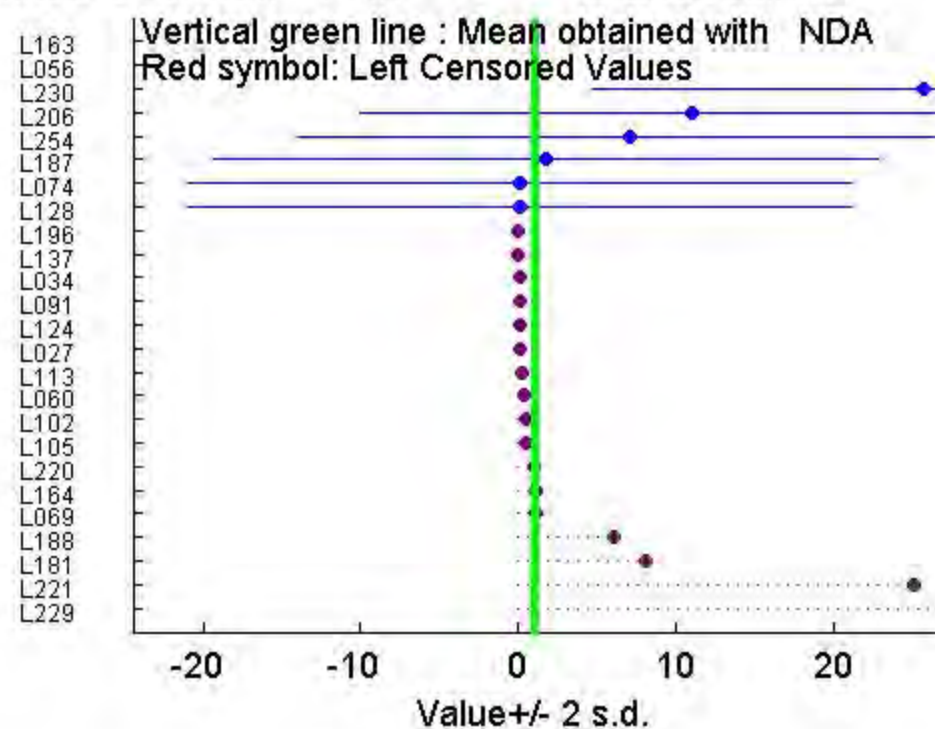


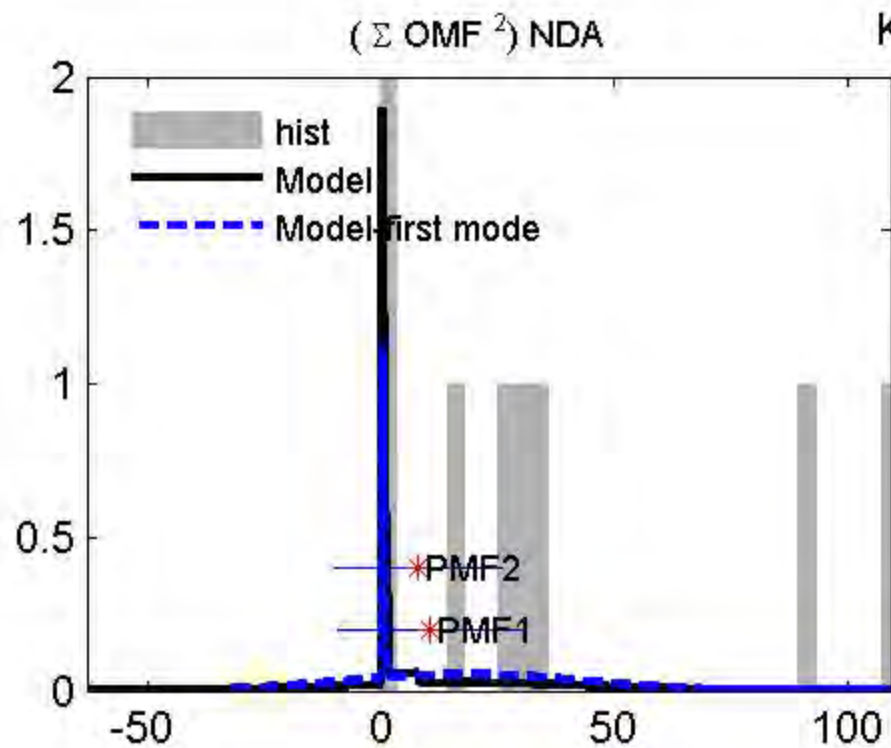
Kilt plot(overlap matrix) Fish



Ranked Overview - Fish

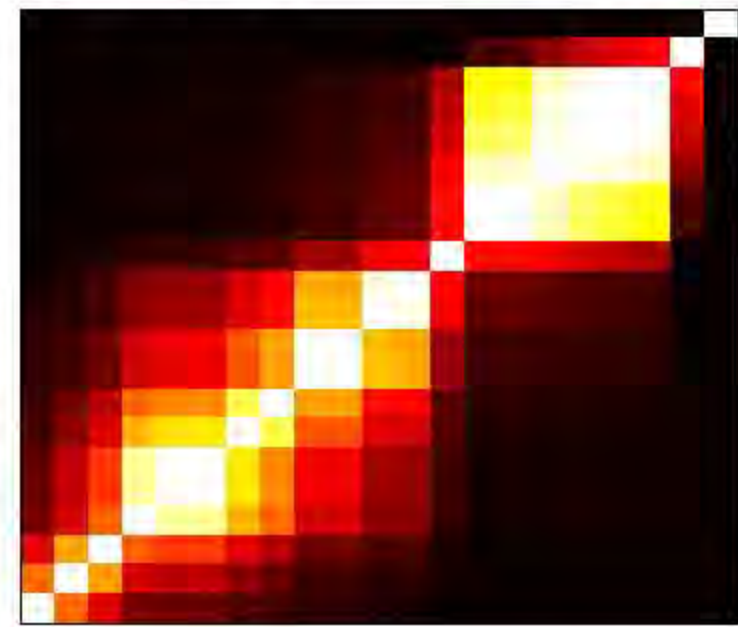
a-Endosulfan





Kilt plot(overlap matrix) Fish

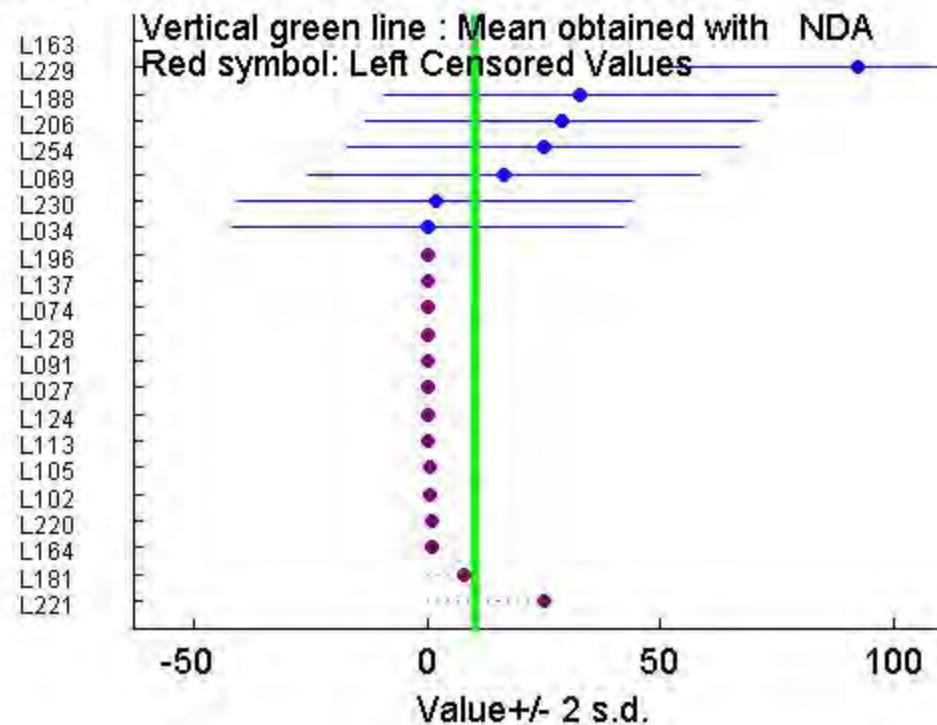
L163
L229
L188
L206
L254
L069
L230
L034
L196
L137
L074
L128
L091
L027
L124
L113
L105
L102
L220
L164
L181



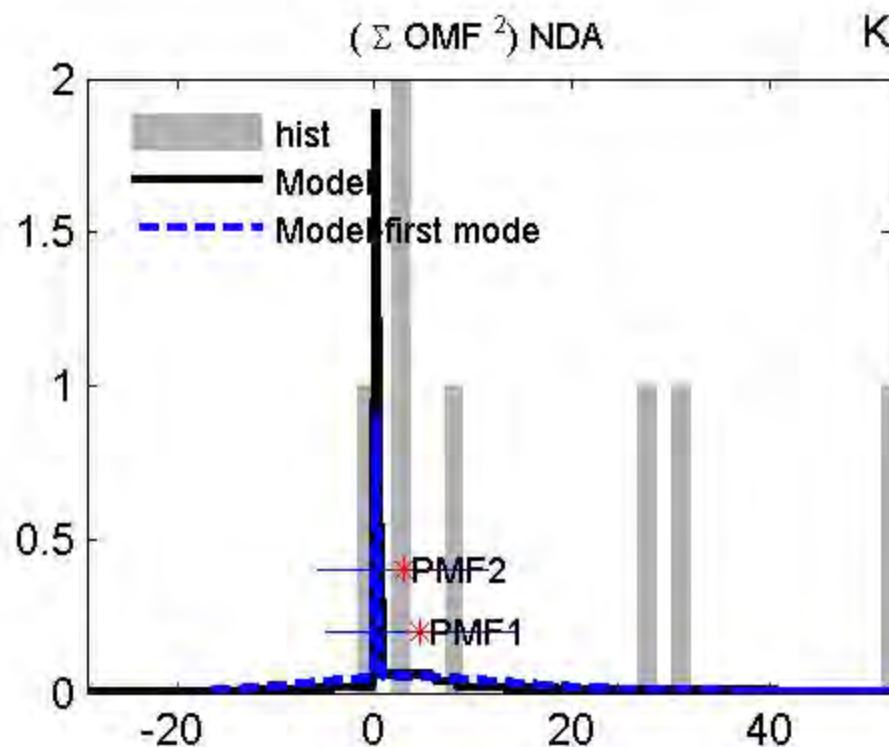
L181
L164
L220
L102
L105
L113
L124
L027
L091
L128
L074
L137
L196
L034
L230
L069
L254
L206
L188
L229
L163

Ranked Overview - Fish

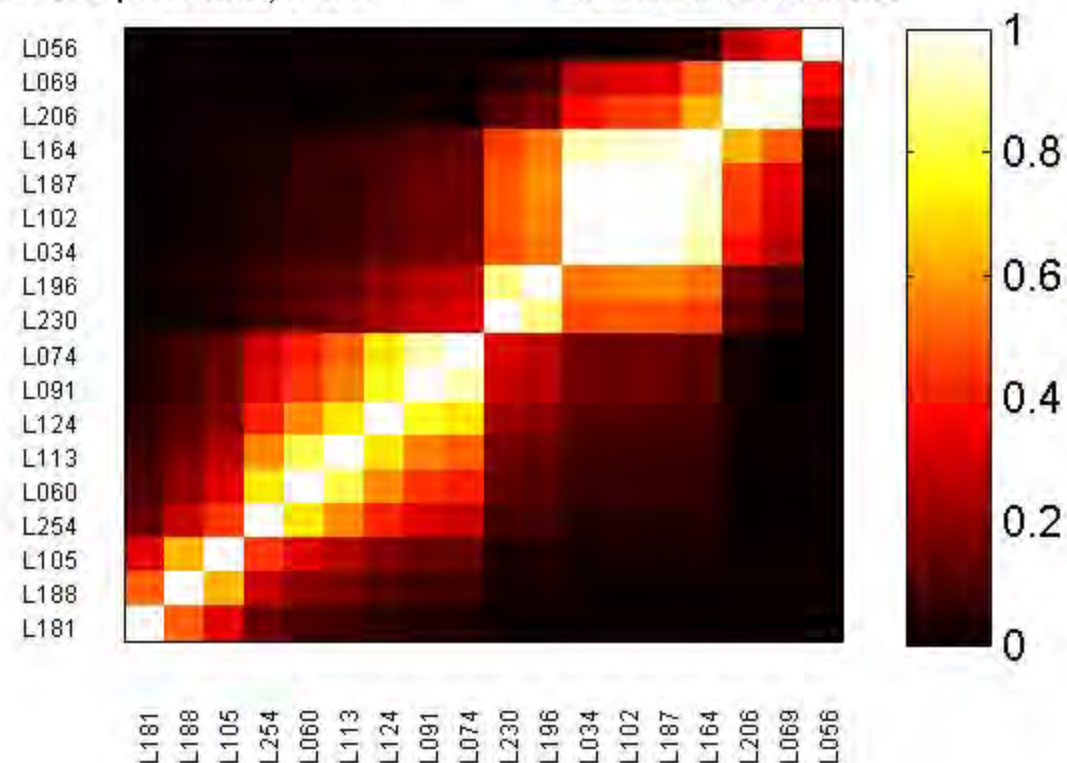
b-Endosulfan



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

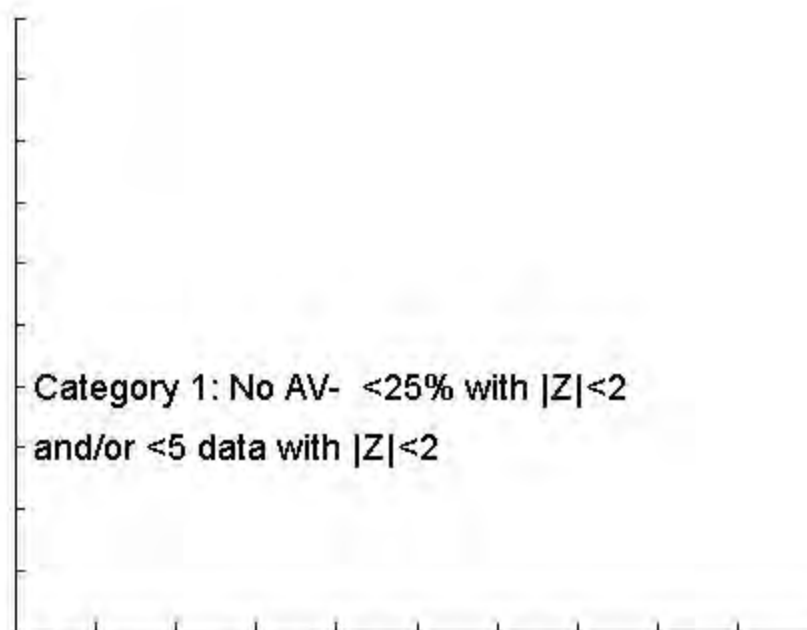
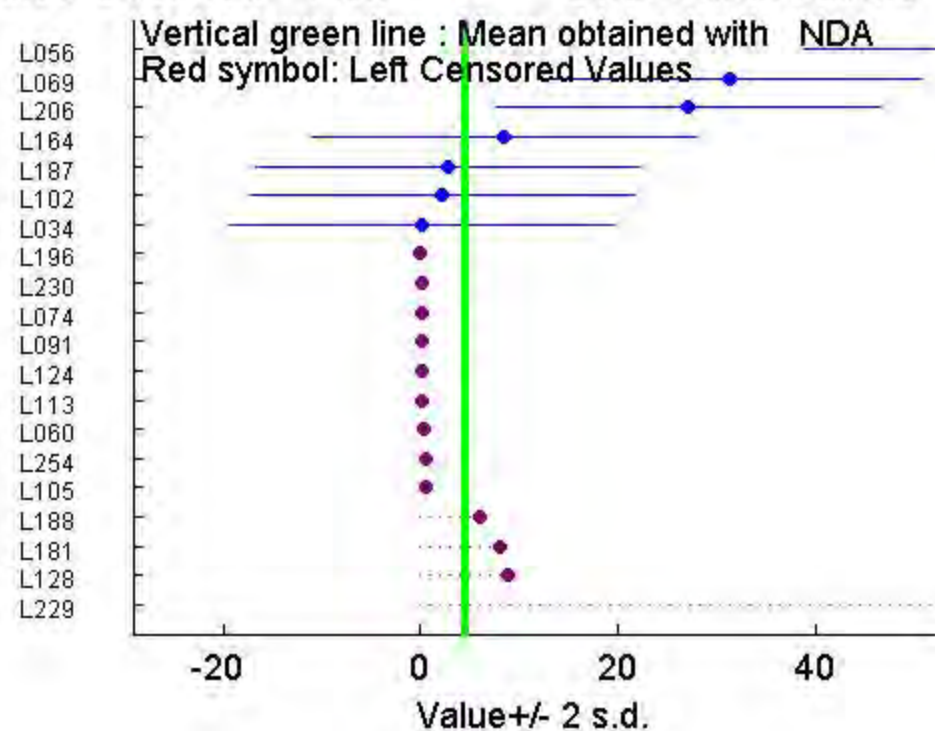


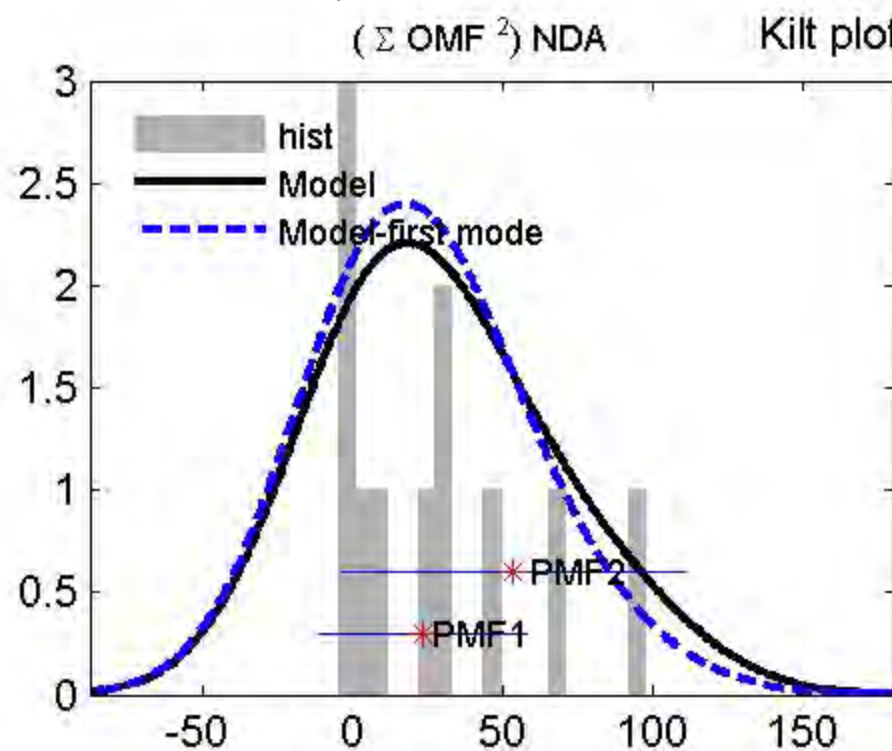
Kilt plot(overlap matrix) Fish



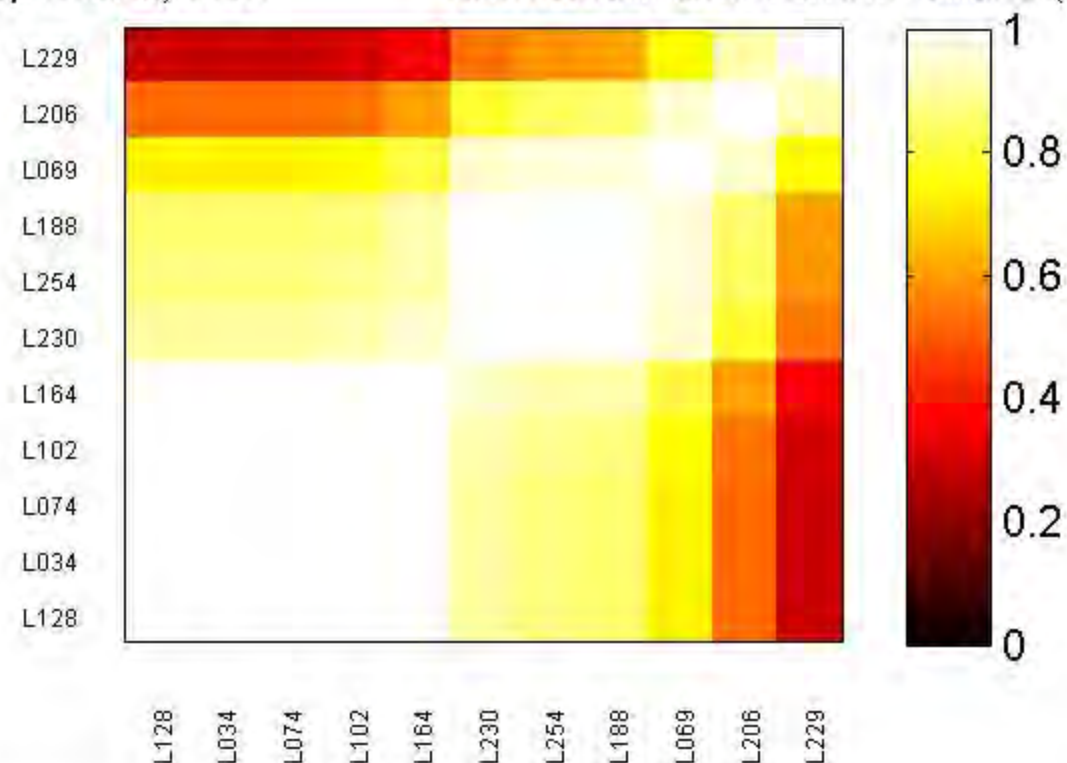
Ranked Overview - Fish

Endosulfan sulfate



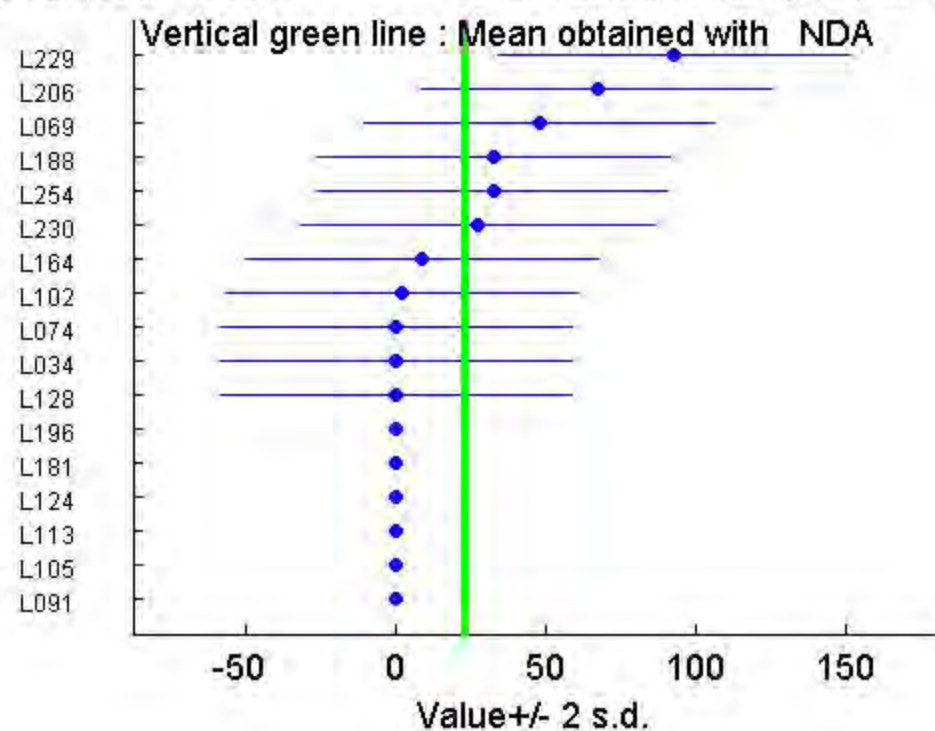


Kilt plot(overlap matrix) Fish

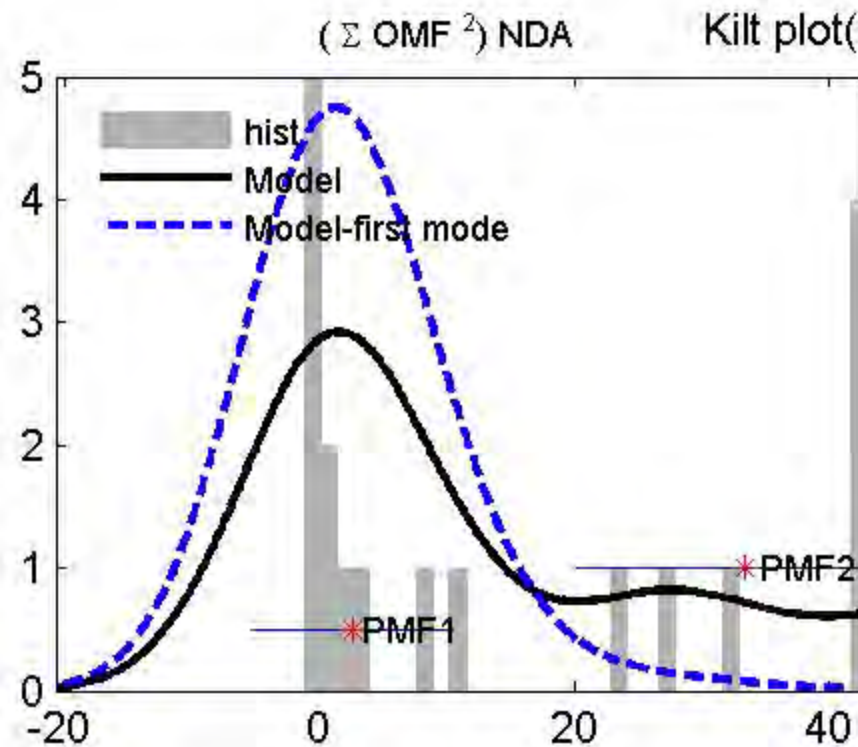


Ranked Overview - Fish

Sum EndosulfansLower Bound (ND=0)

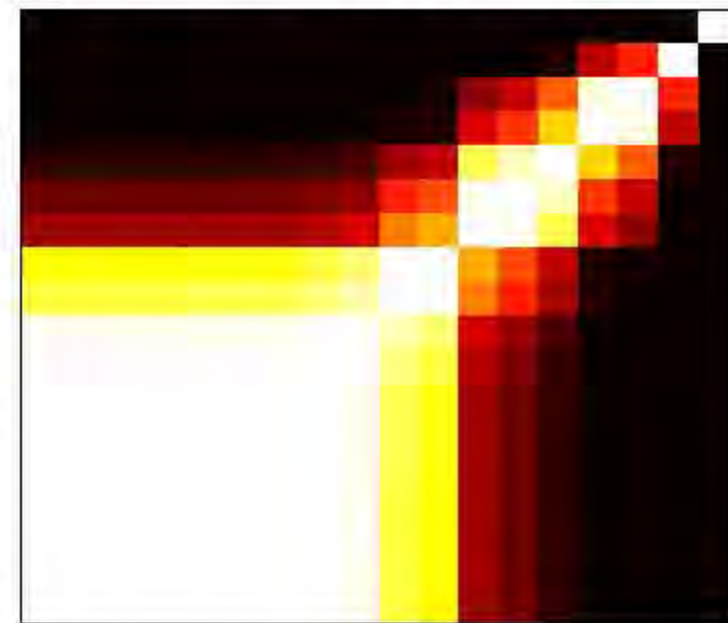


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



Kilt plot(overlap matrix) Fish

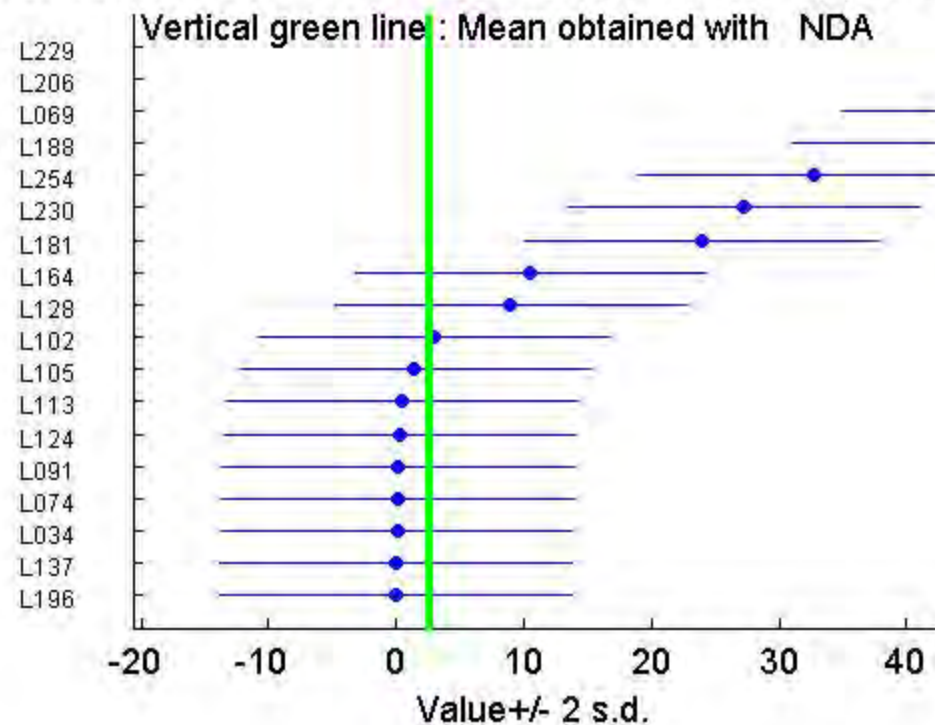
L229
L206
L069
L188
L254
L230
L181
L164
L128
L102
L105
L113
L124
L091
L074
L034
L137
L196



L196
L137
L034
L074
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L105
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L230
L254
L188
L069
L206
L229

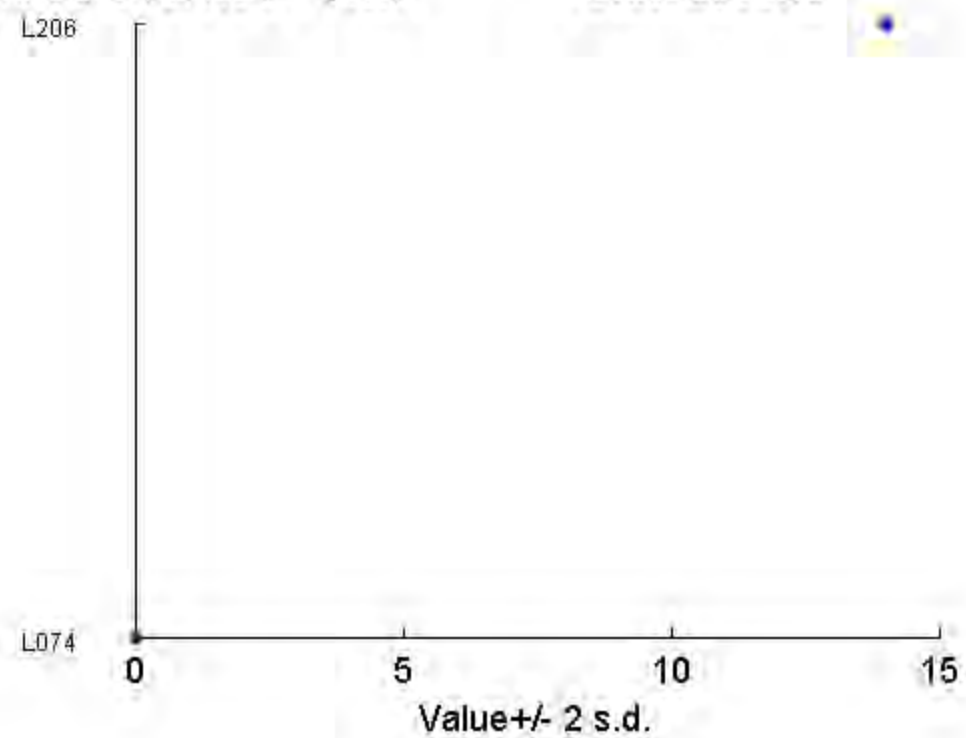
Ranked Overview - Fish

Sum Endosulfans Upper Bound (ND=LOD)

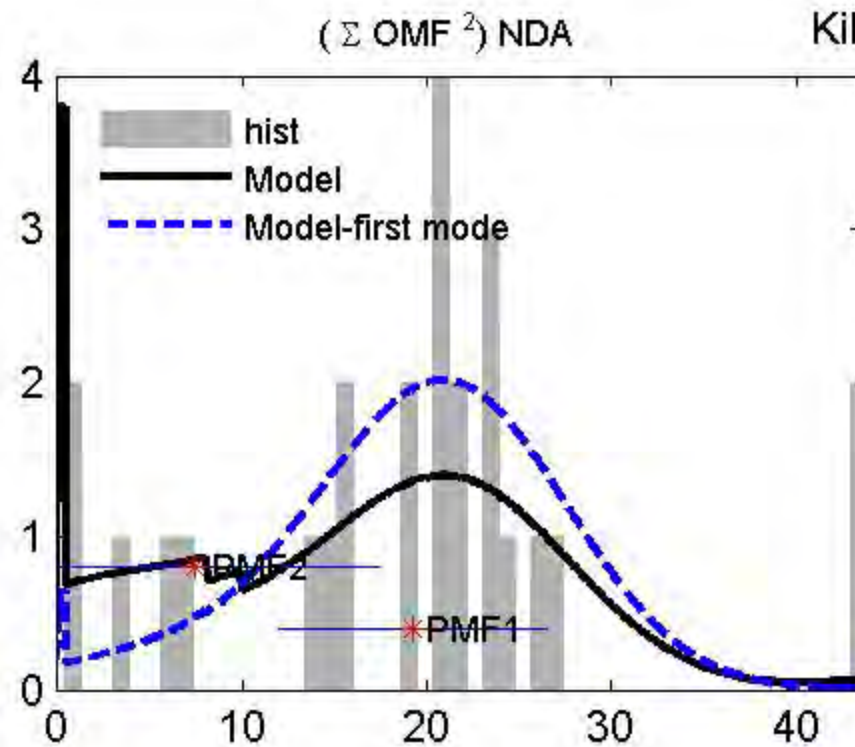


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

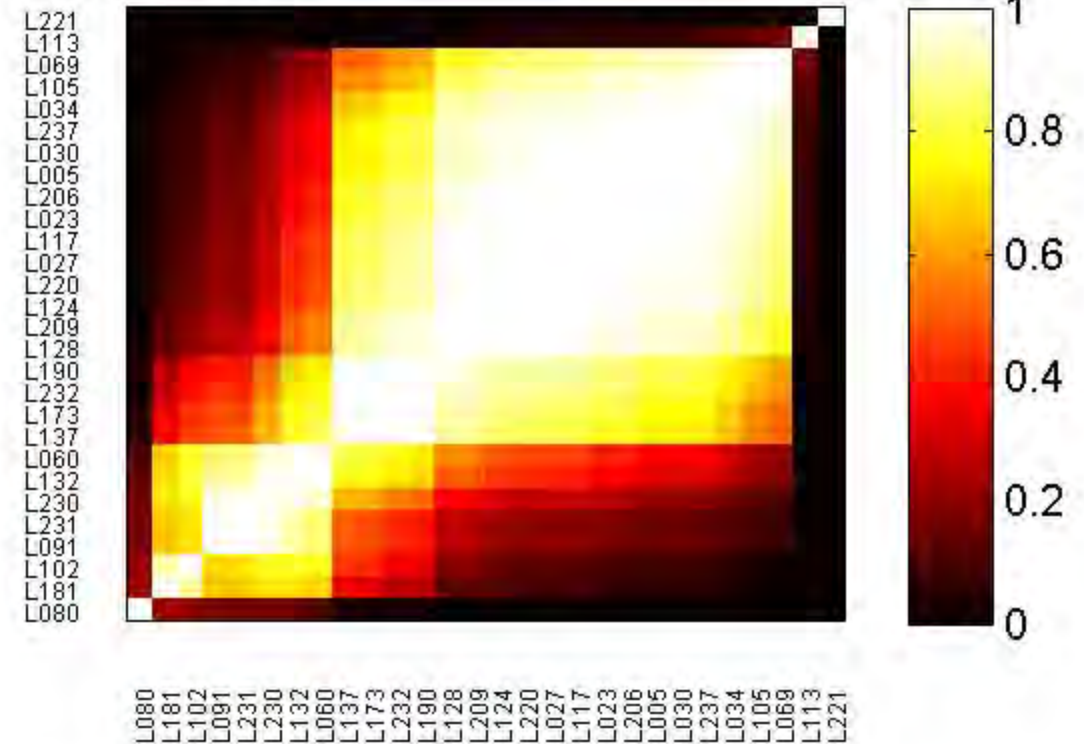
Ranked Overview - Fish



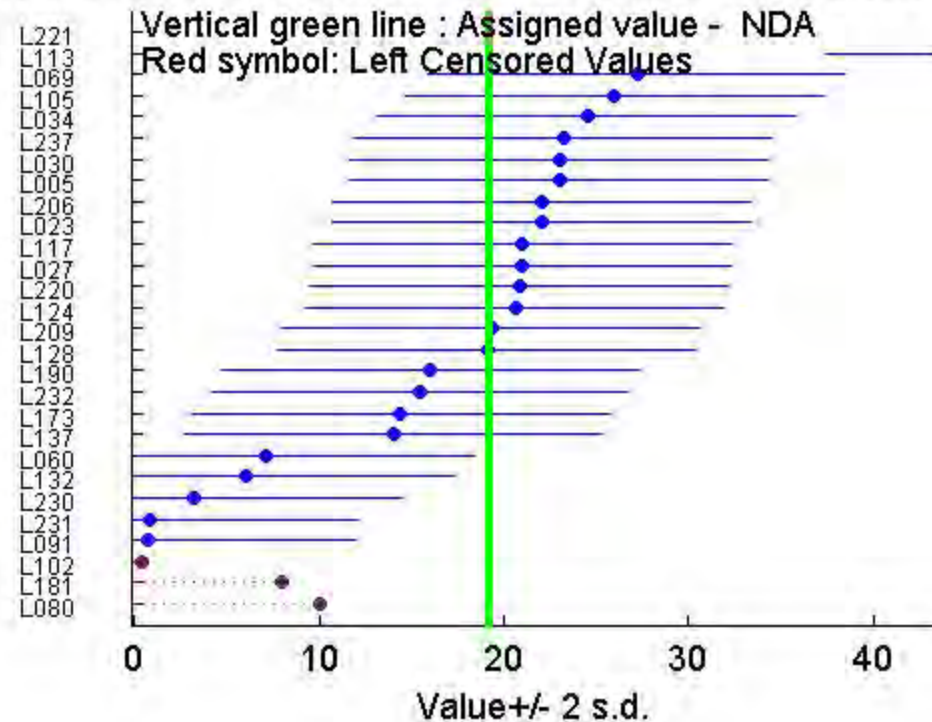
Category 3: Less than 4 numerical data



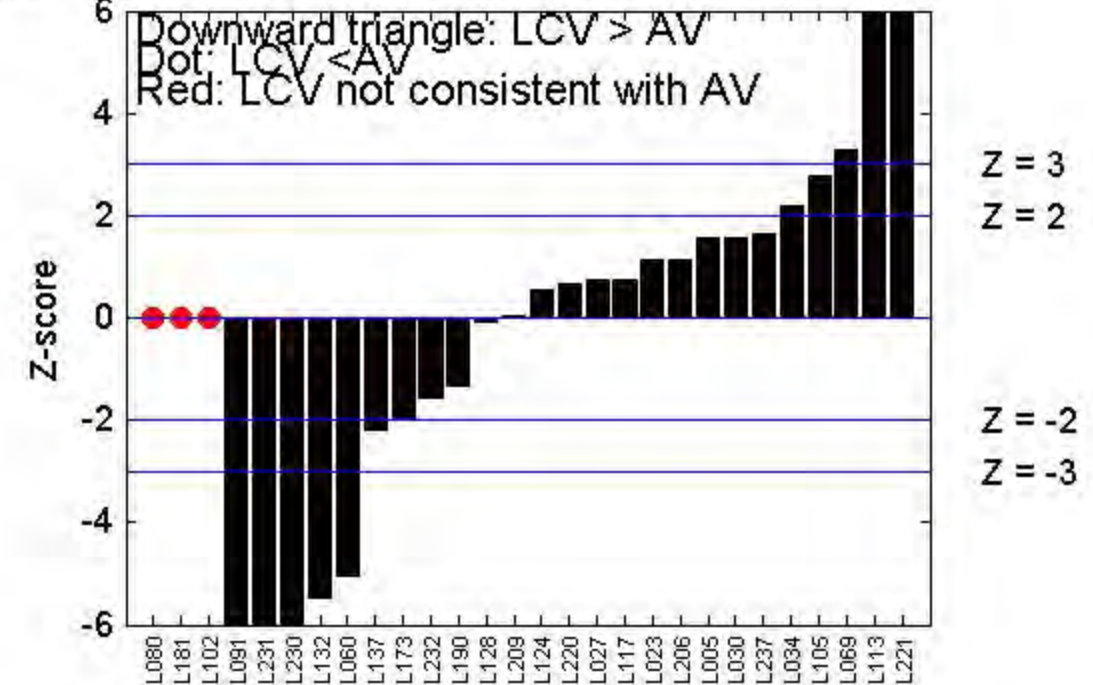
Kilt plot(overlap matrix) Fish



Ranked Overview - Fish

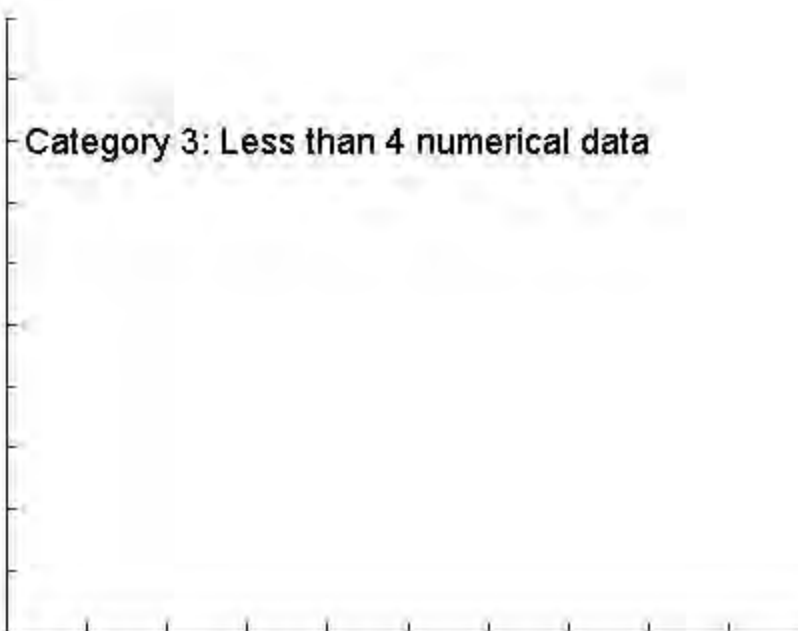
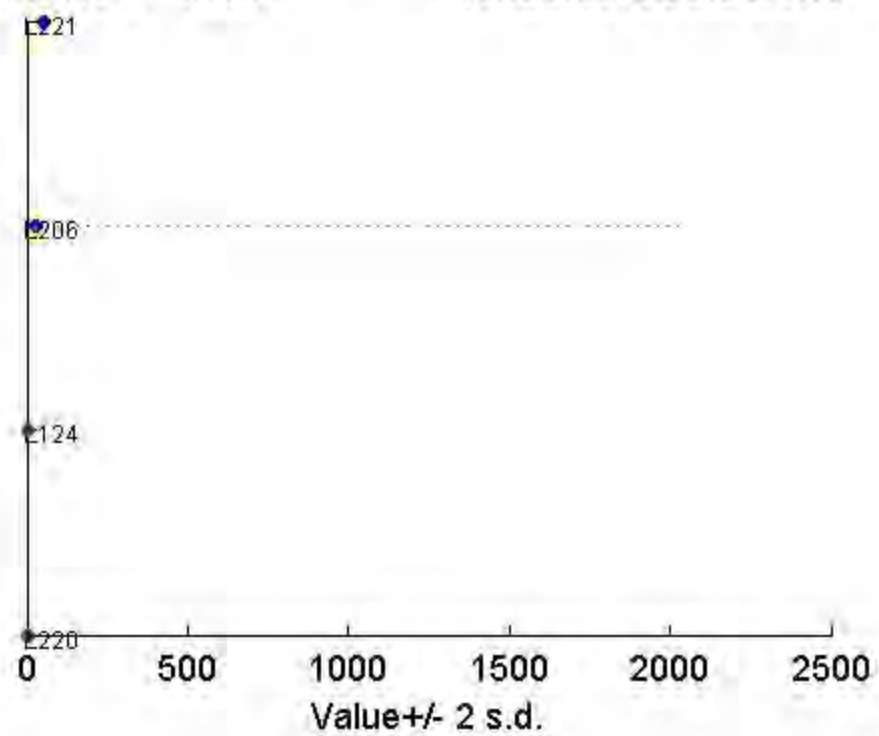


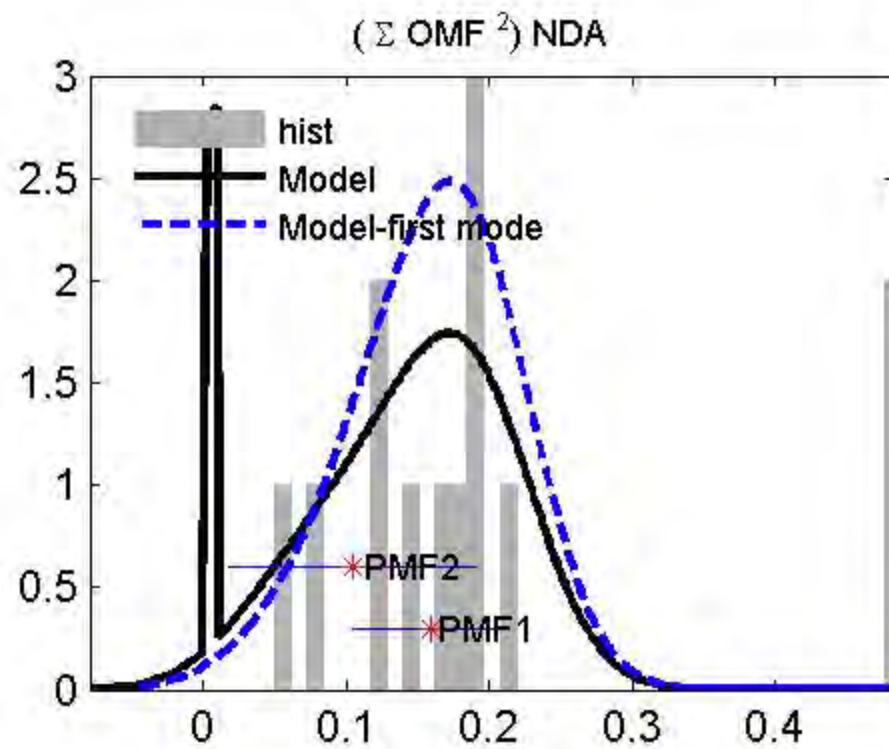
Ranked Z score - Fish



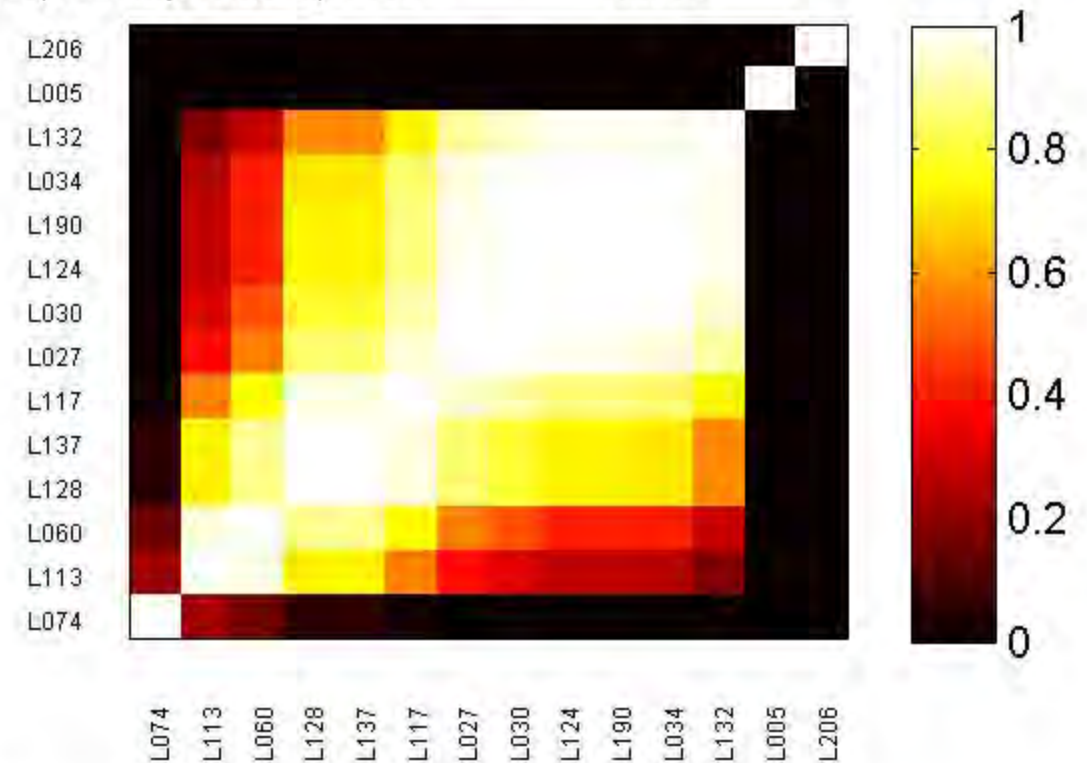
Ranked Overview - Fish

Hexachlorobutadiene



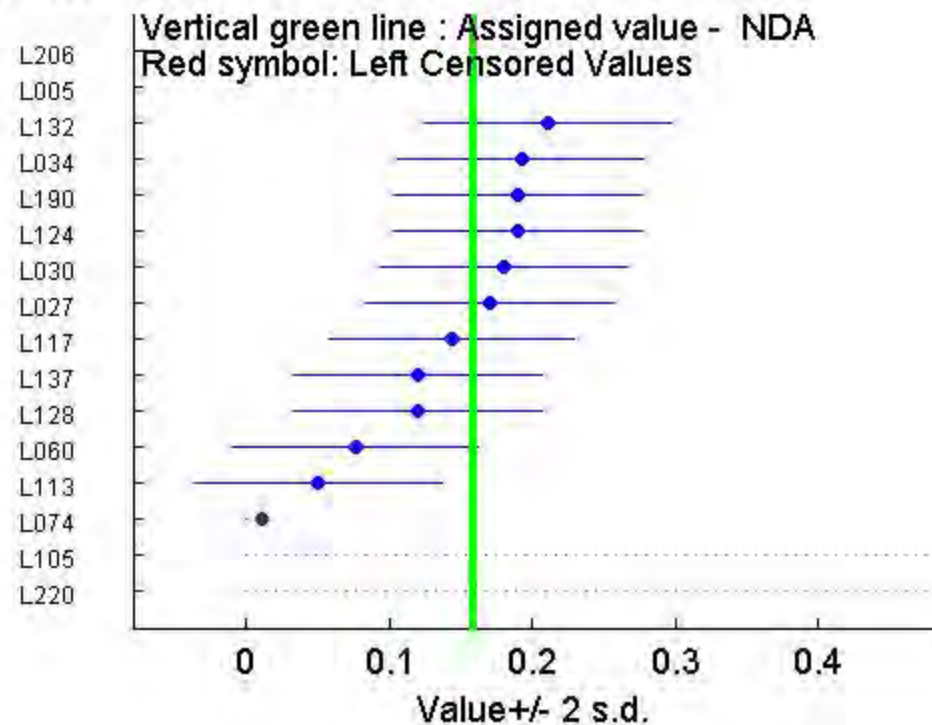


Kilt plot(overlap matrix) Fish



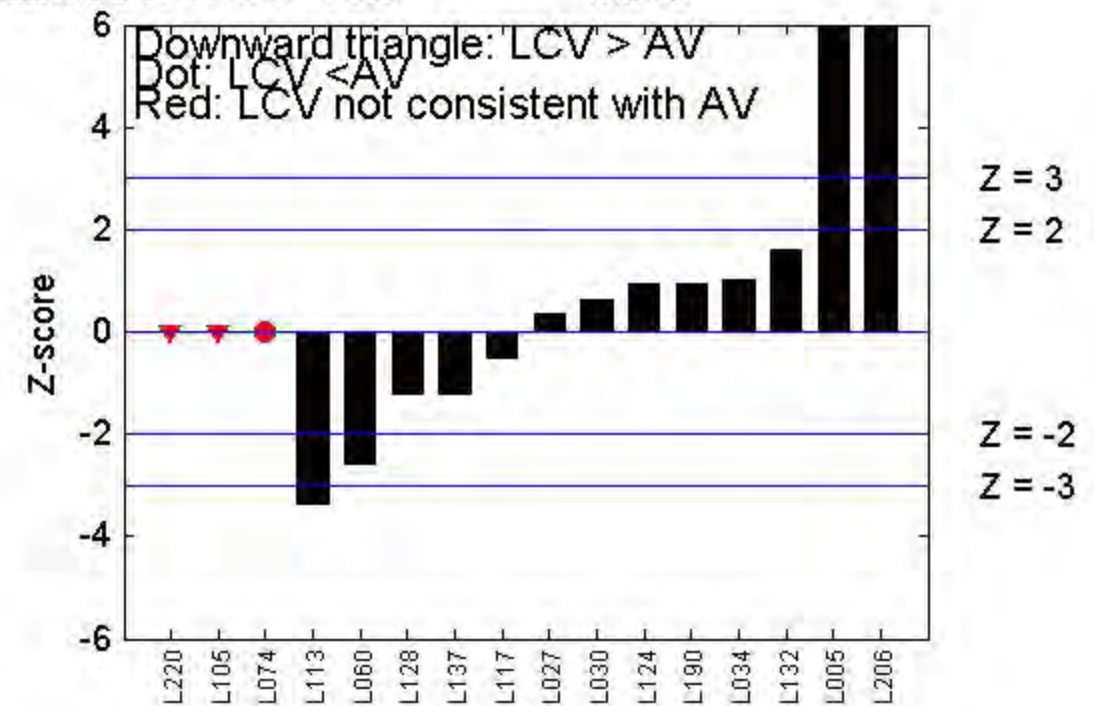
Ranked Overview - Fish

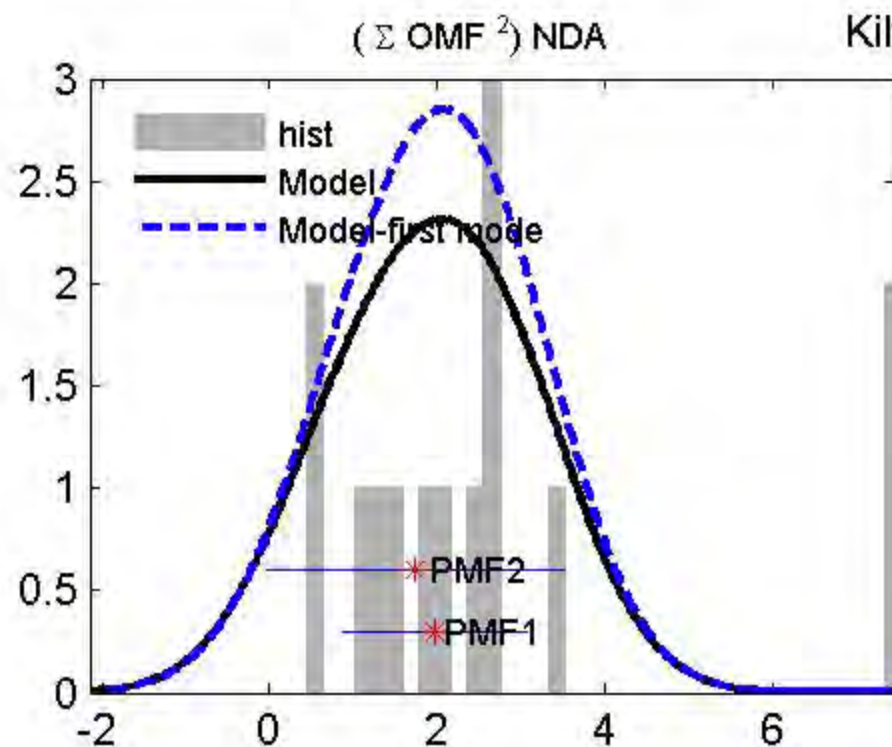
Mirex



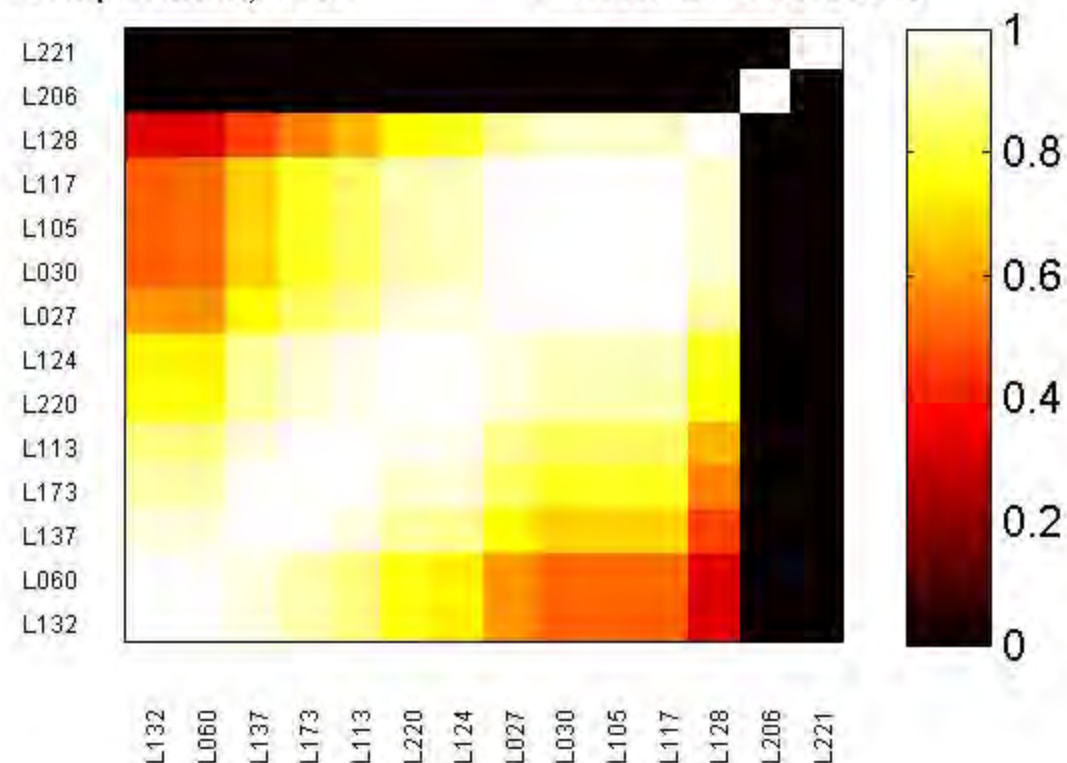
Ranked Z score - Fish

Mirex



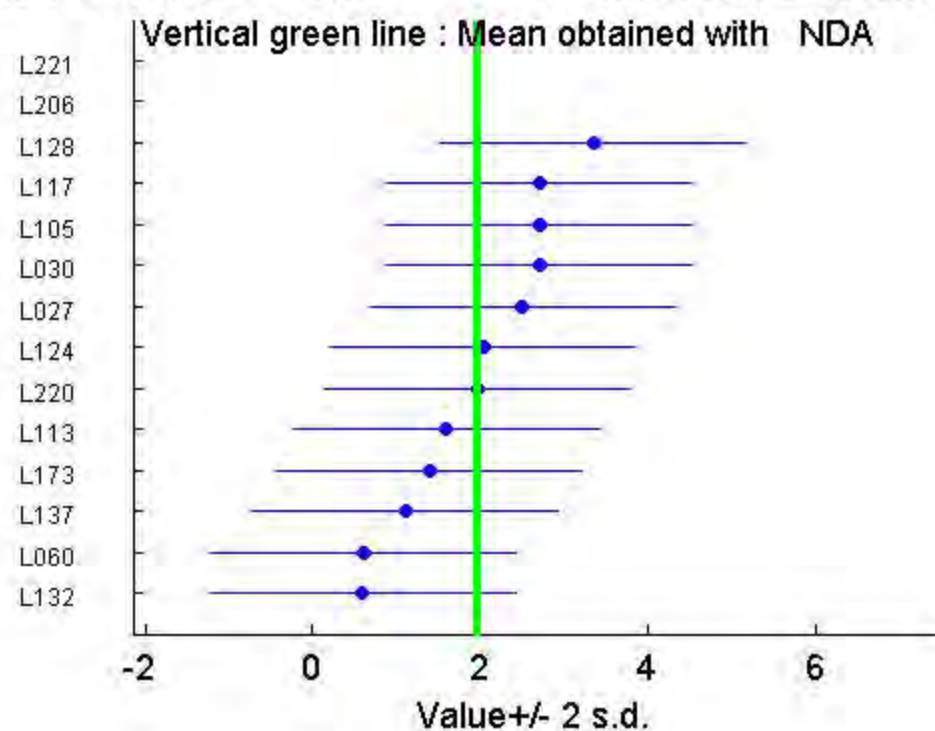


Kilt plot(overlap matrix) Fish

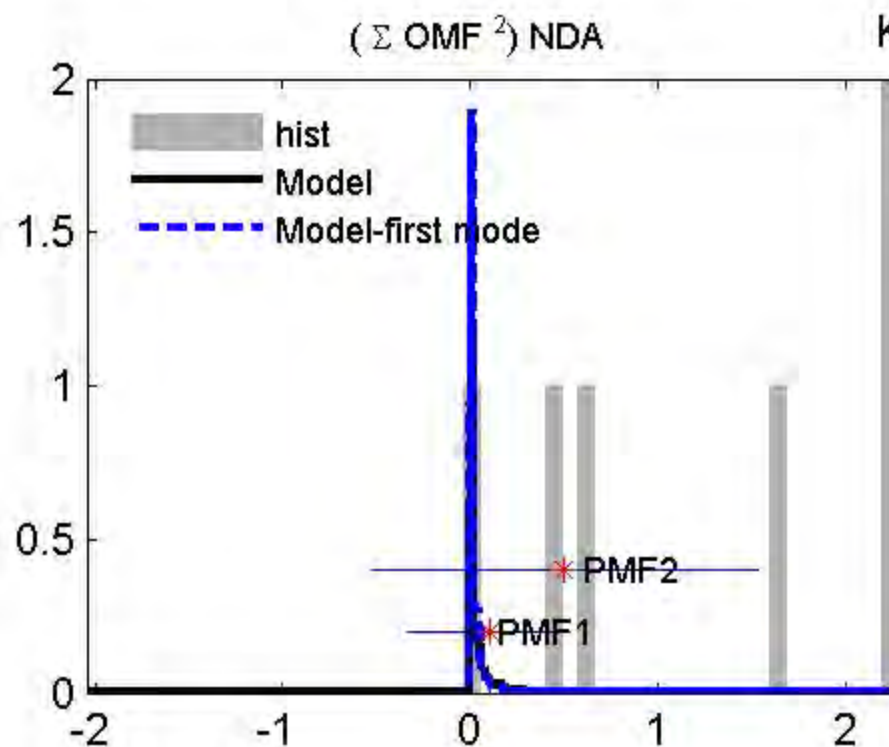


Ranked Overview - Fish

Pentachlorobenzene

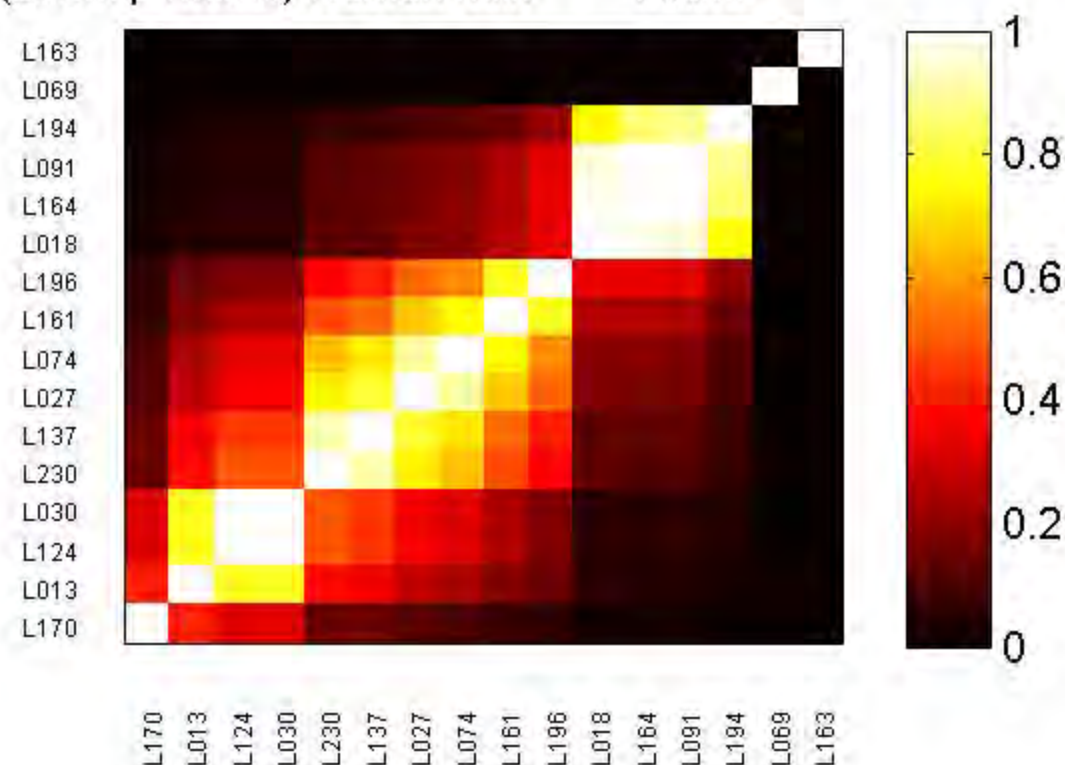


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



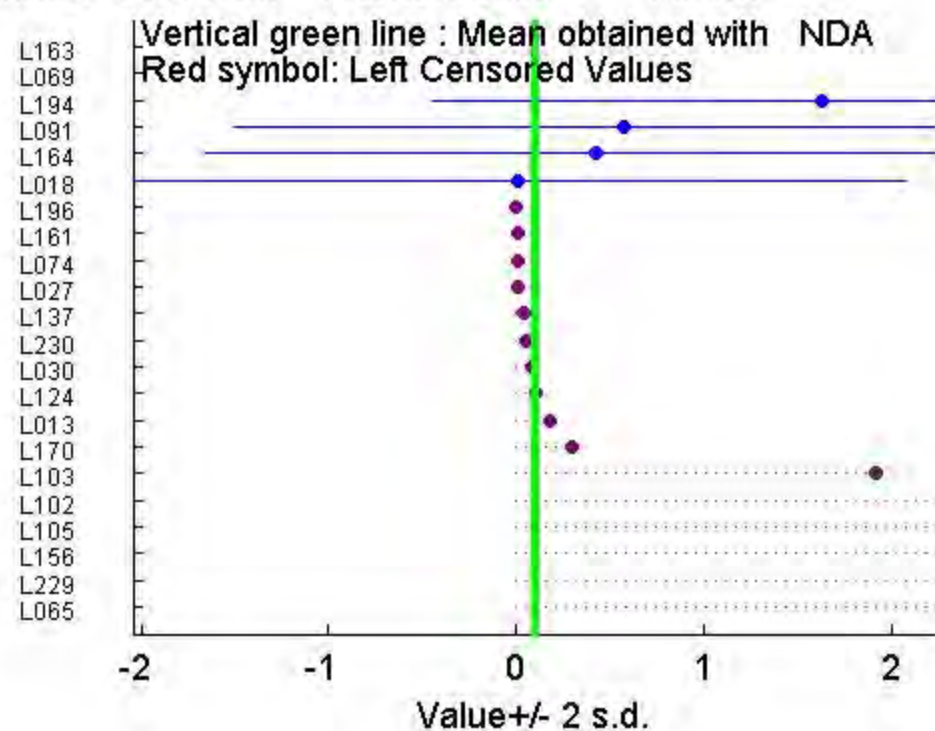
Kilt plot(overlap matrix) Human milk

Aldrin

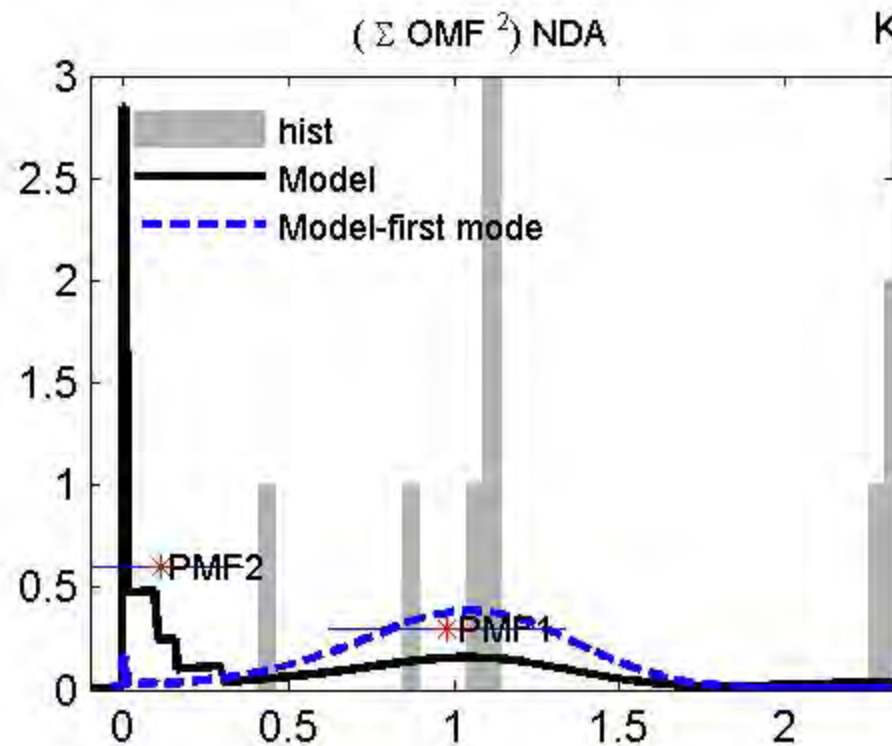


Ranked Overview - Human milk

Aldrin

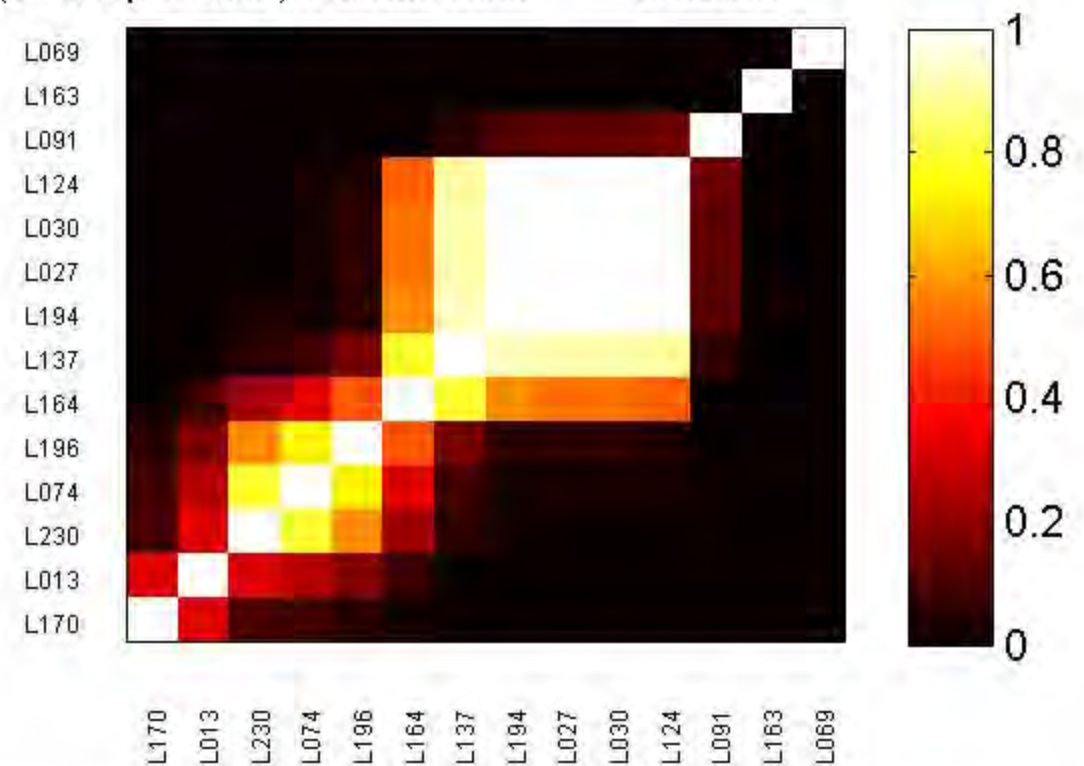


Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



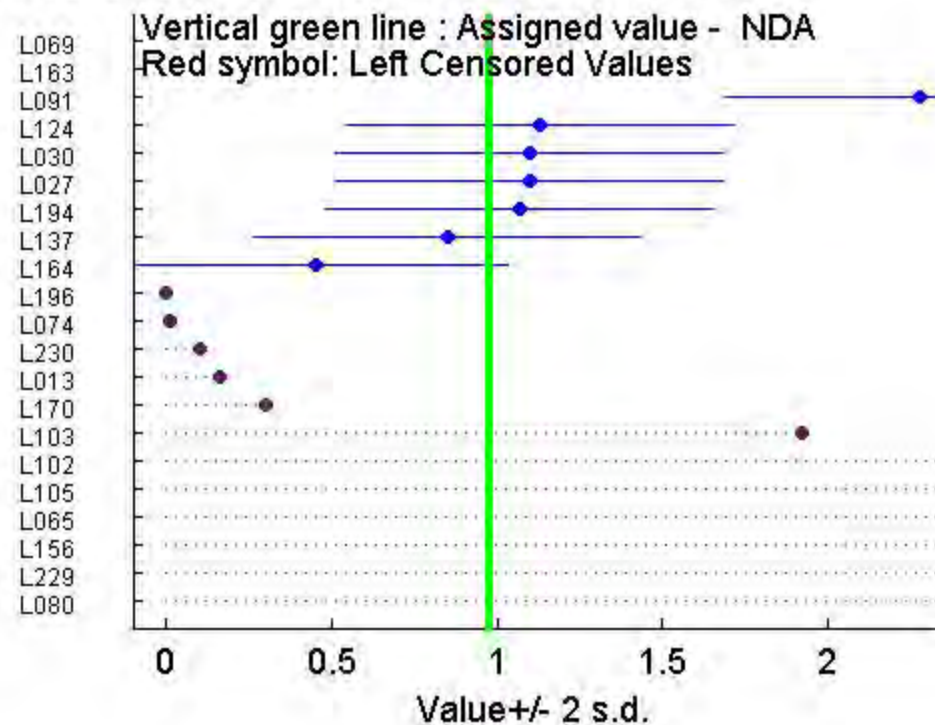
Kilt plot(overlap matrix) Human milk

Dieldrin



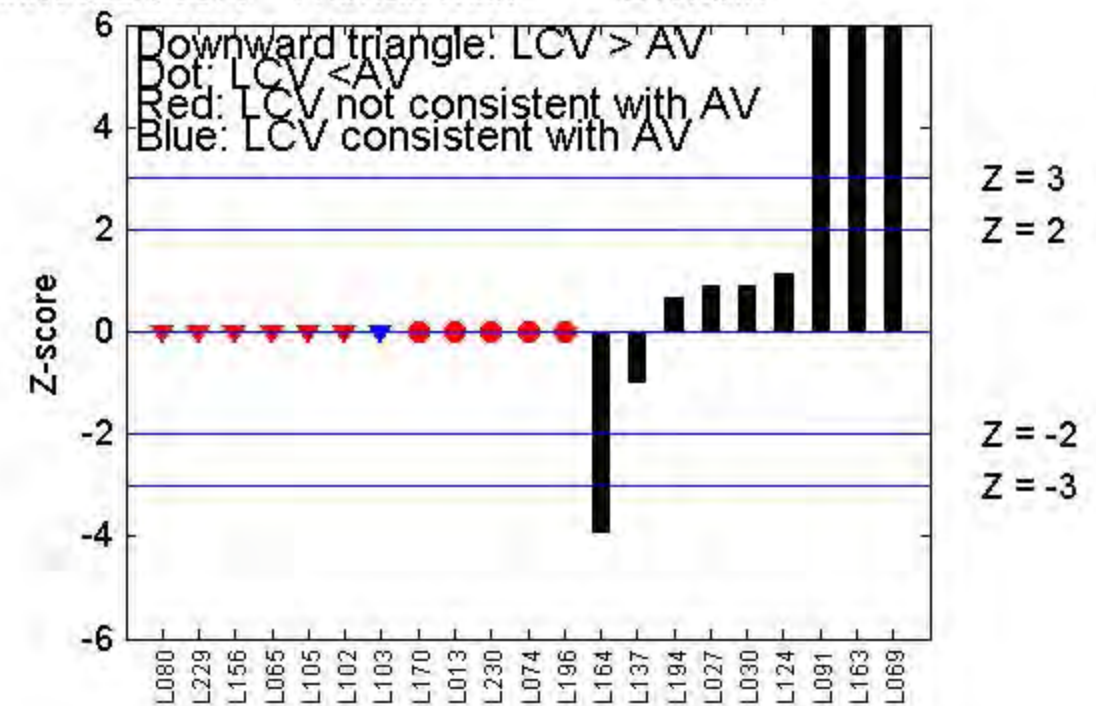
Ranked Overview - Human milk

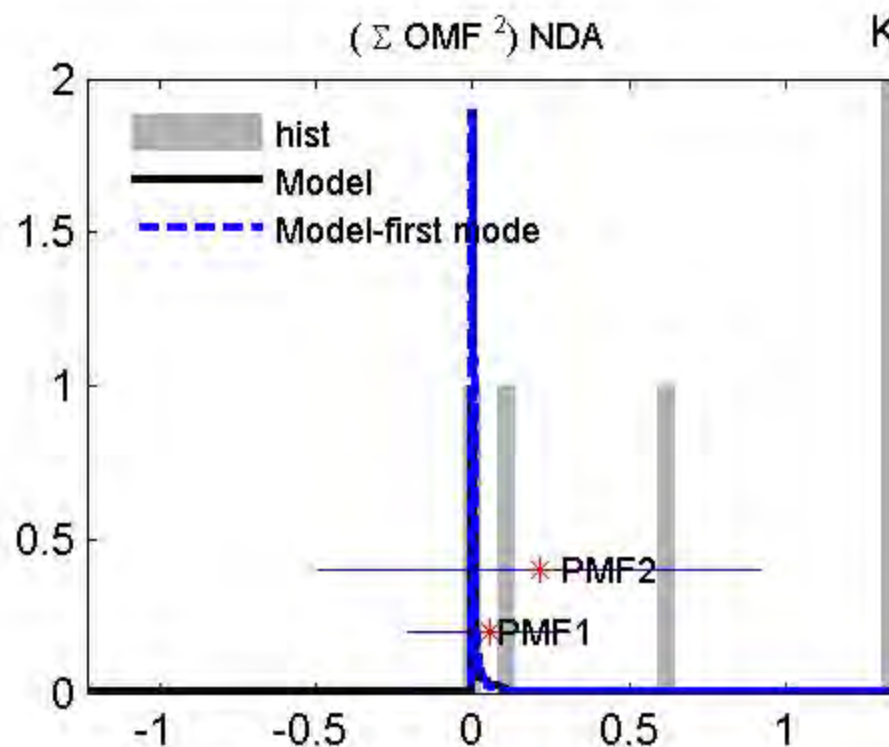
Dieldrin



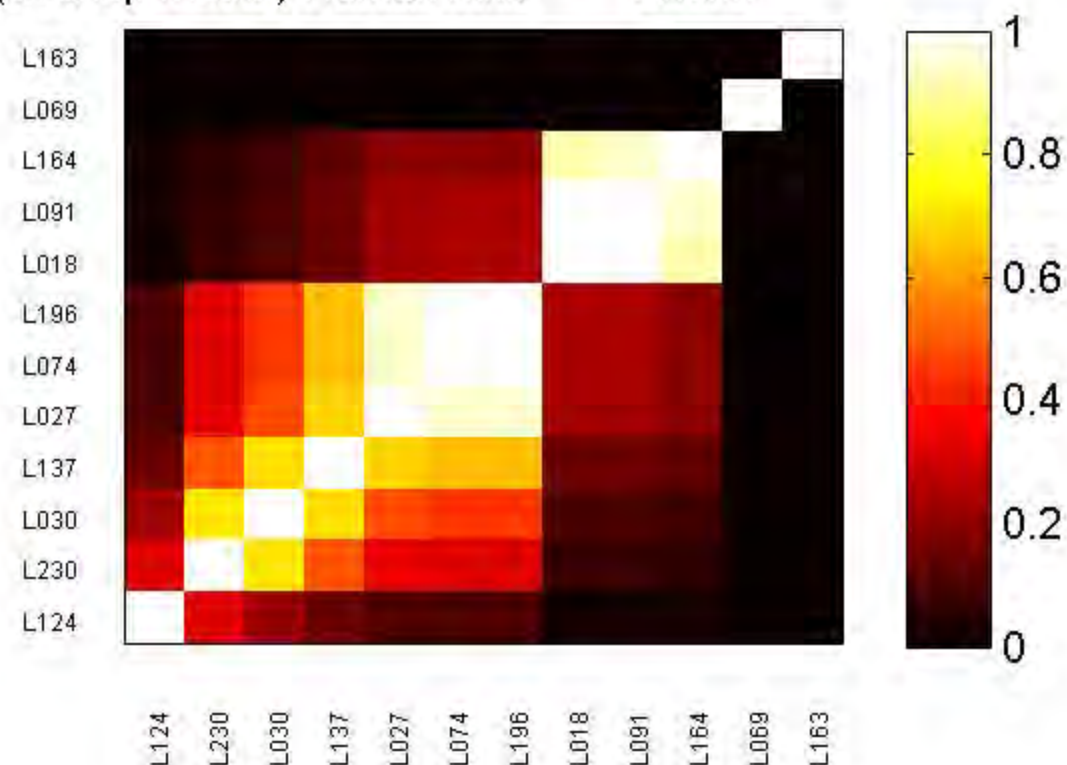
Ranked Z score - Human milk

Dieldrin

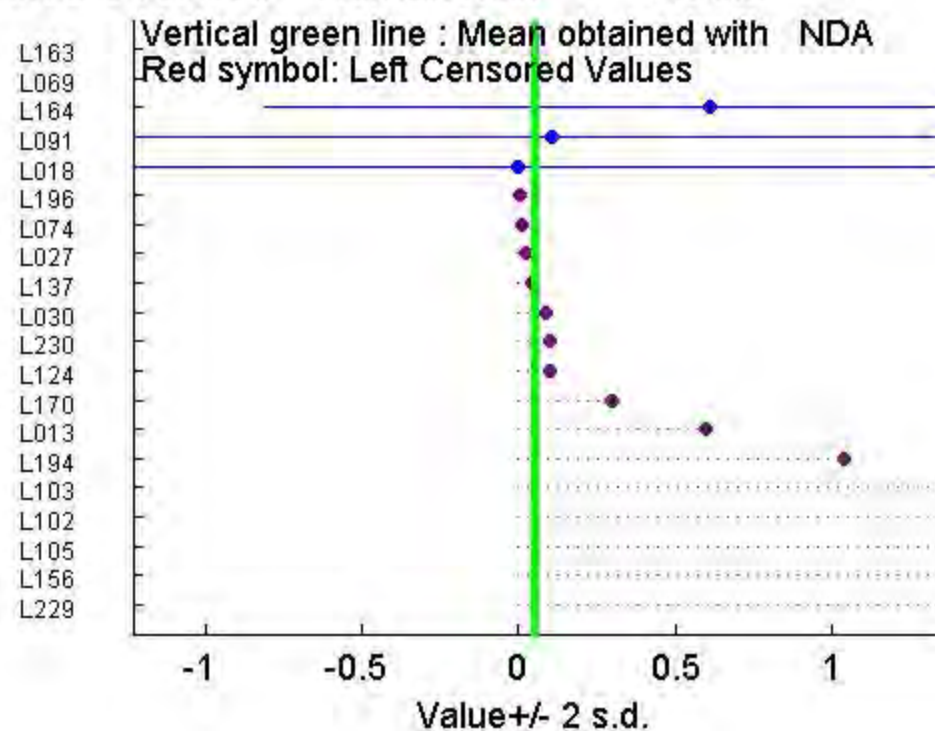




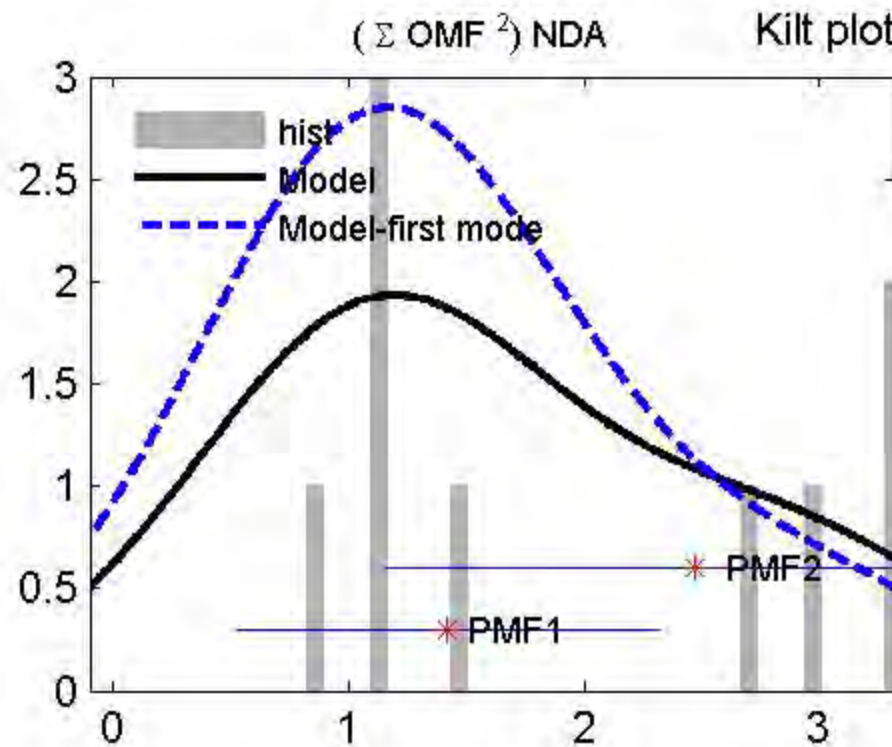
Kilt plot(overlap matrix) Human milk



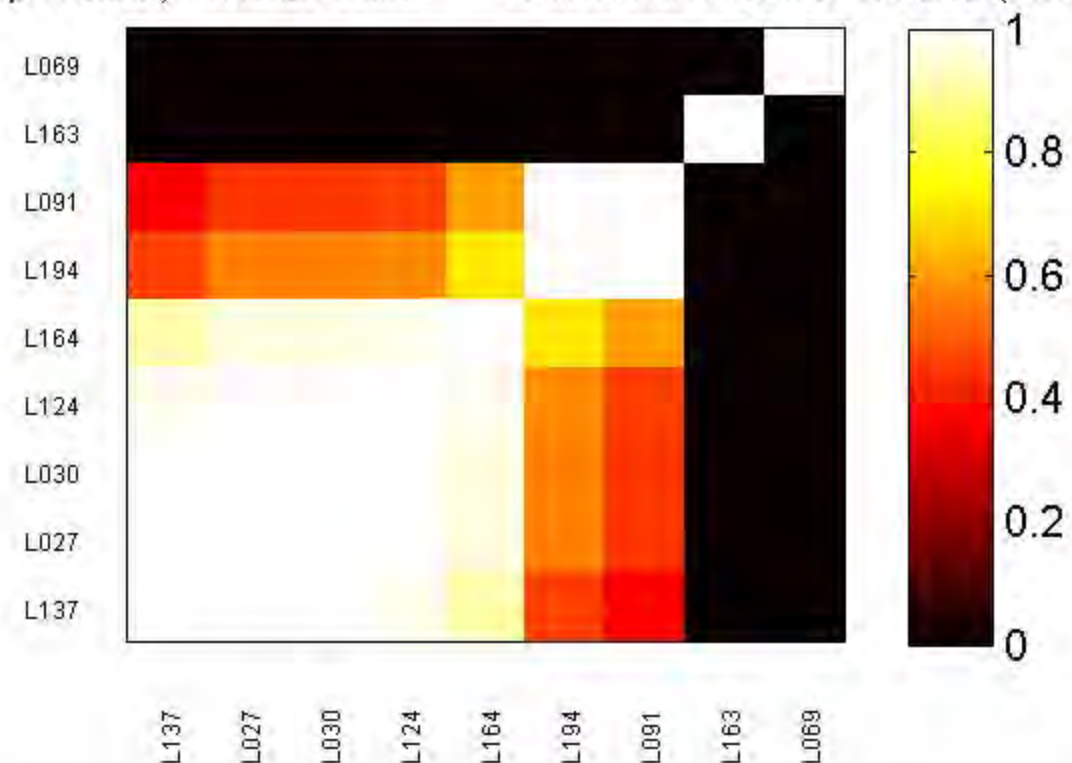
Ranked Overview - Human milk



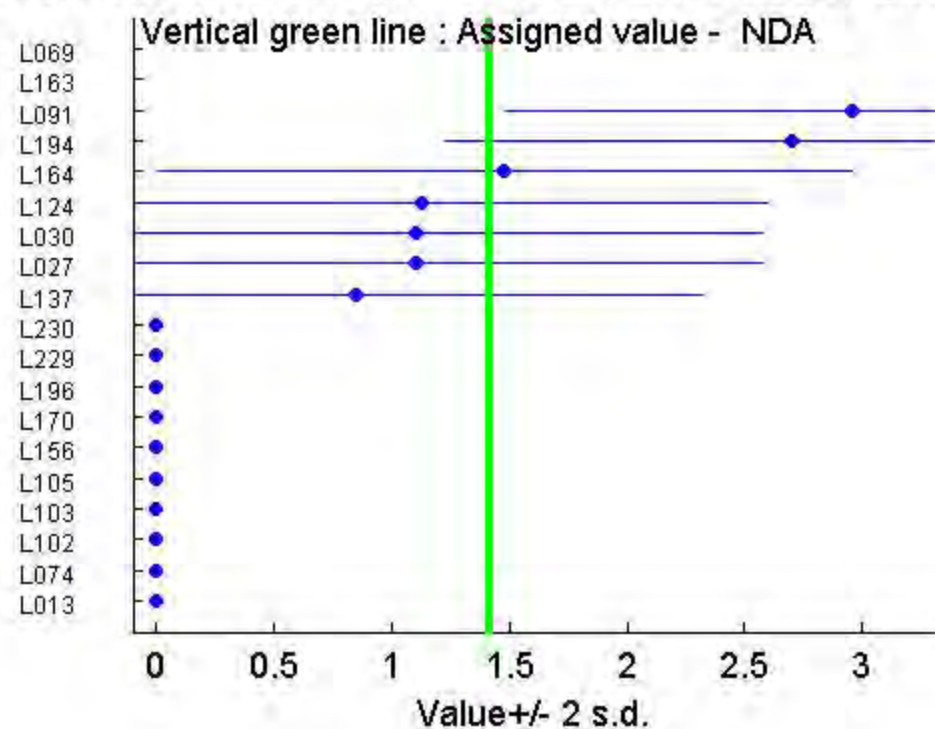
Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



Kilt plot(overlap matrix) Human milk

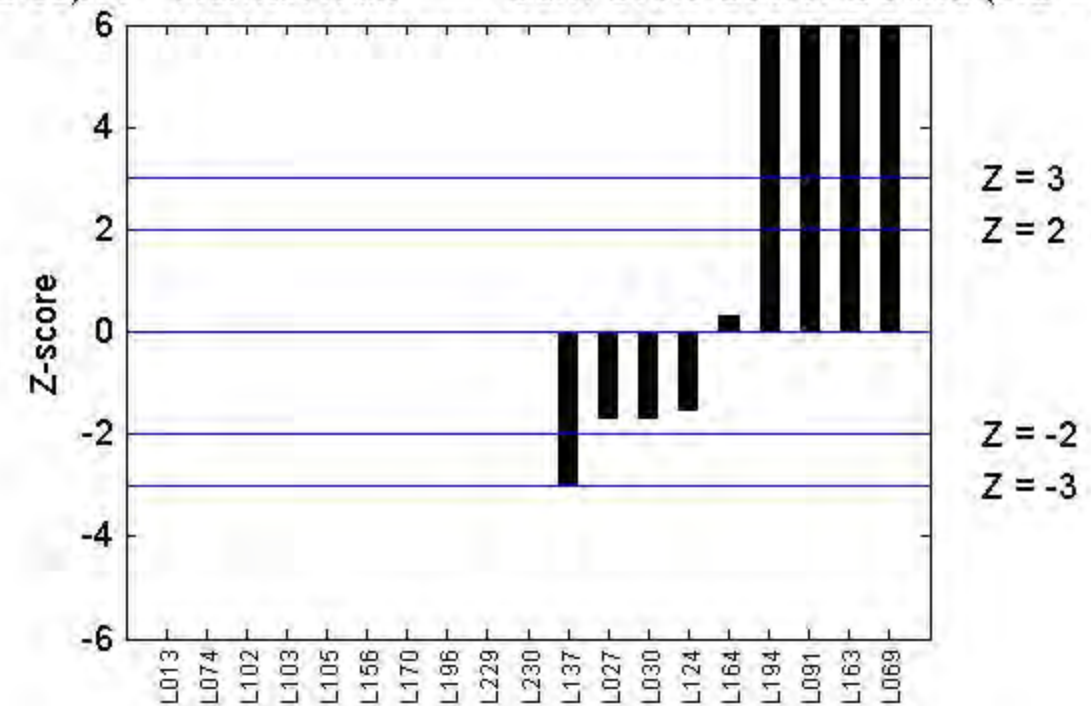


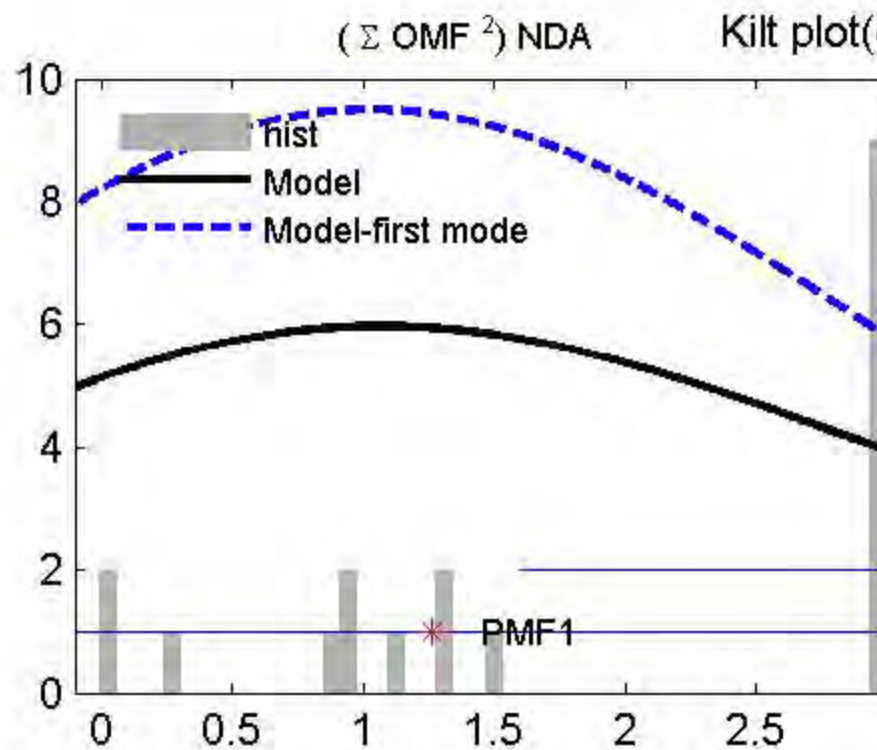
Ranked Overview - Human milk



Sum Drins Lower Bound (ND=0) - Human milk

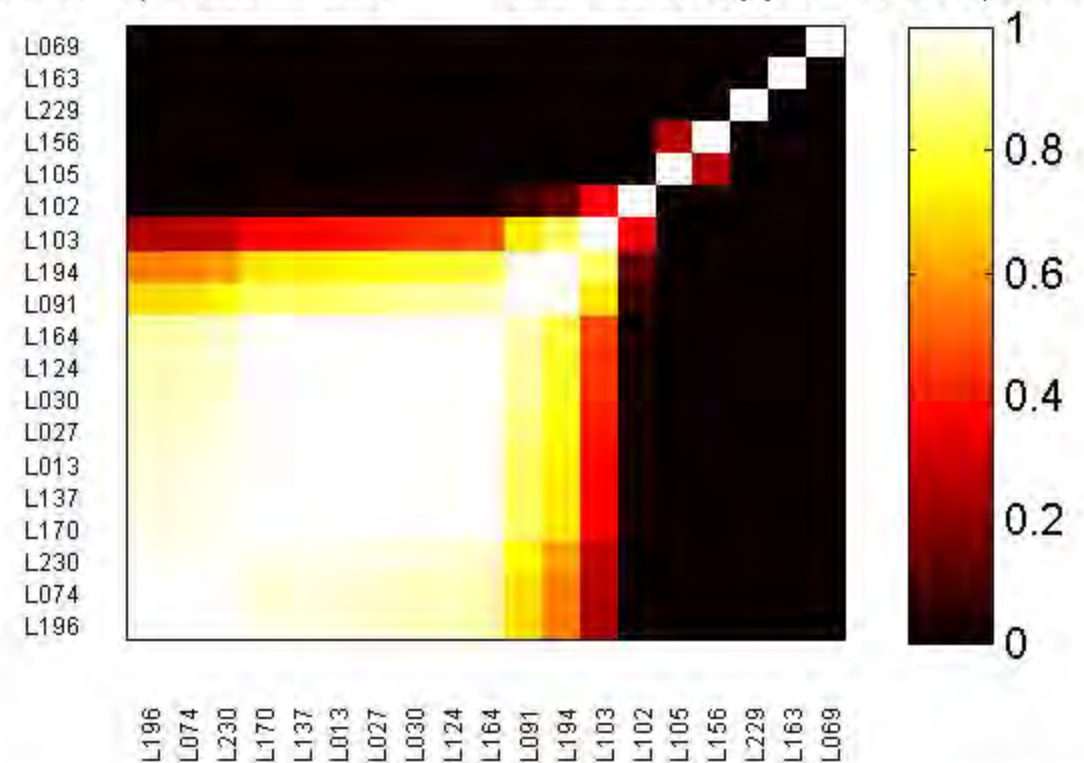
Sum Drins Lower Bound (ND=0) - Human milk





Kilt plot(overlap matrix) Human milk

Sum Drins Upper Bound (ND=LOD)

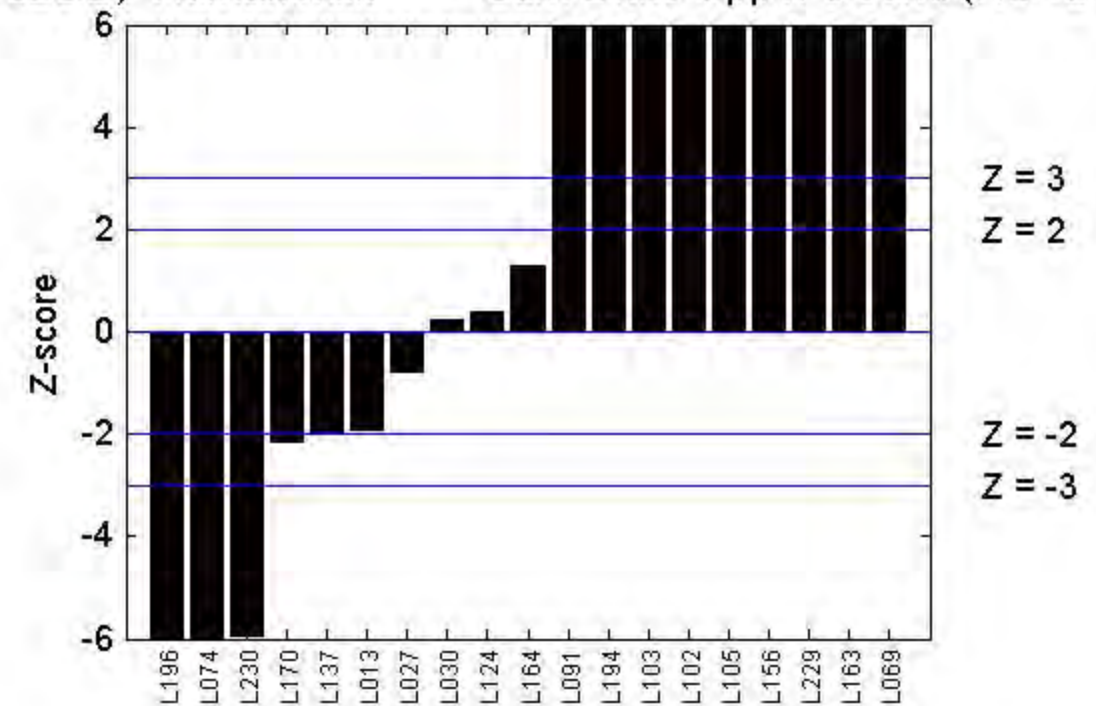
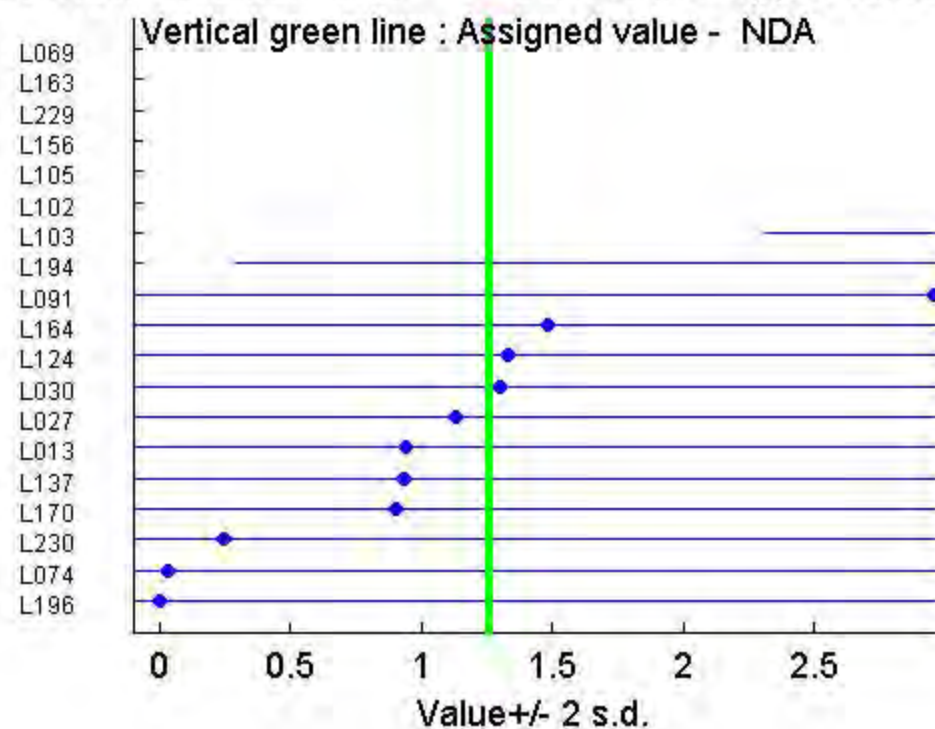


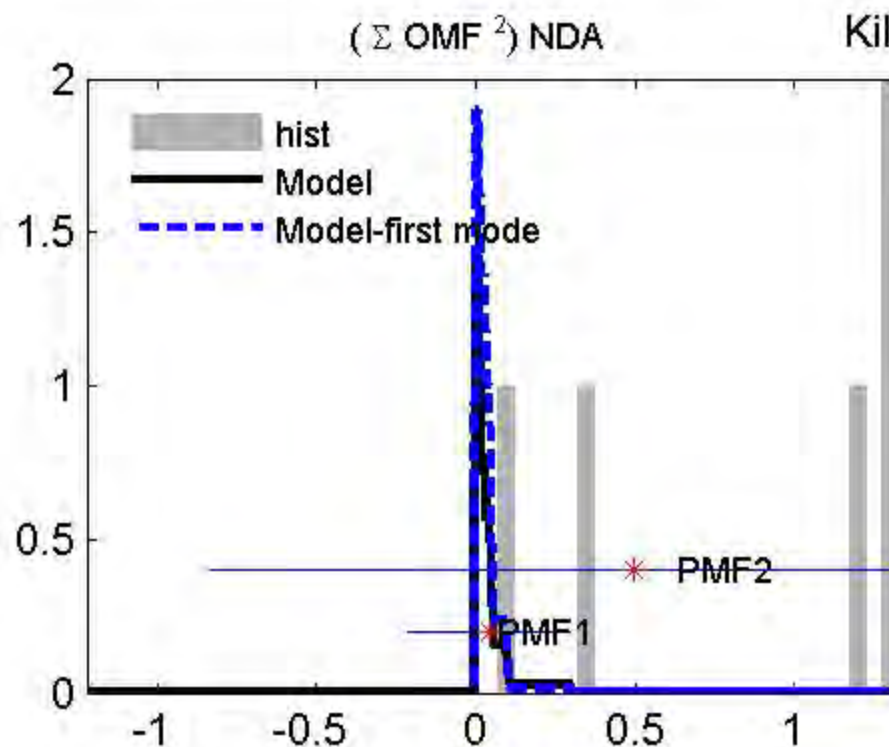
Ranked Overview - Human milk

Sum Drins Upper Bound (ND=LOD)

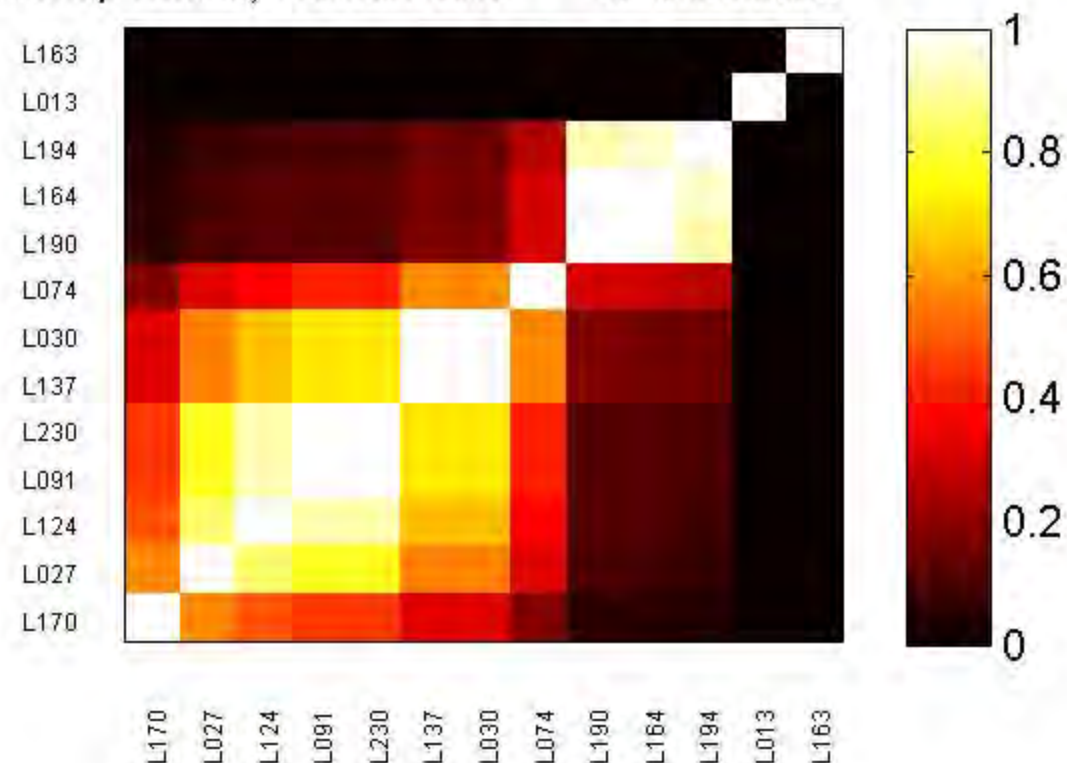
Ranked Overview - Human milk

Sum Drins Upper Bound (ND=LOD)



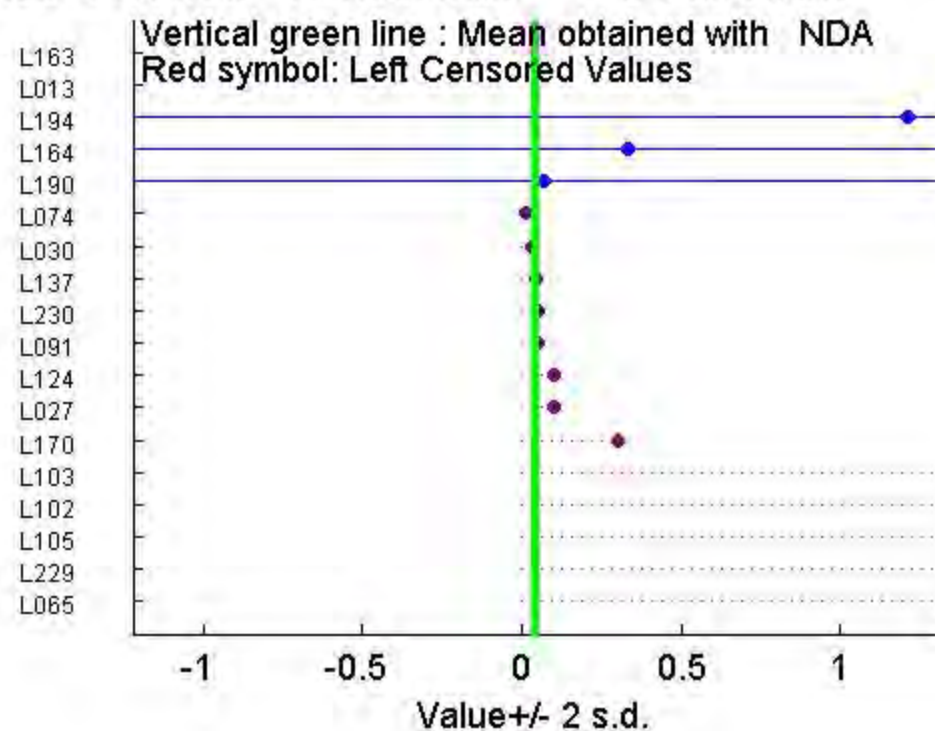


Kilt plot(overlap matrix) Human milk



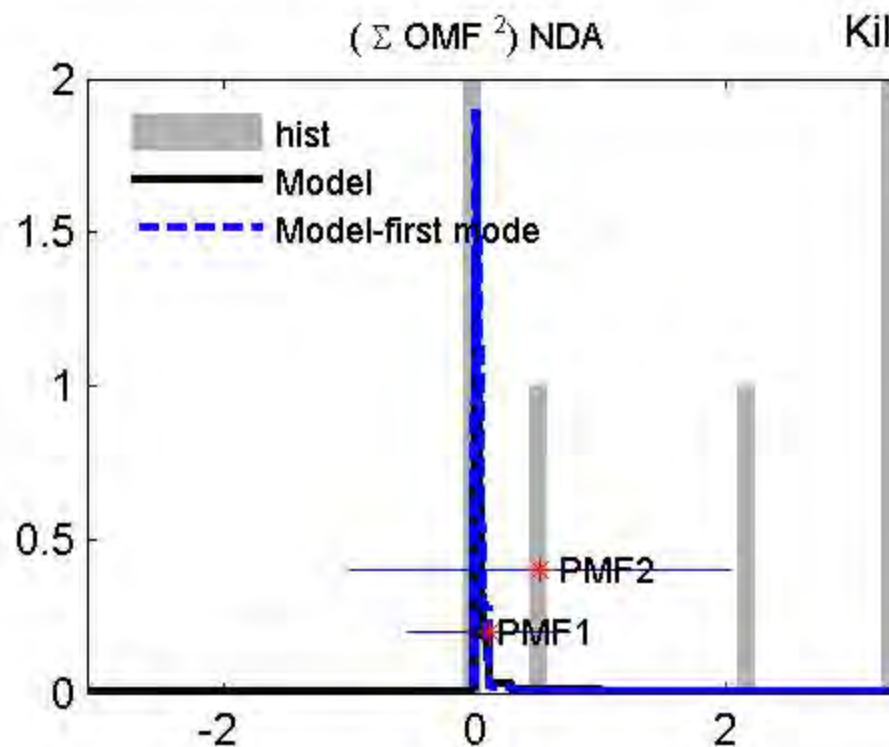
Ranked Overview - Human milk

a-Chlordane



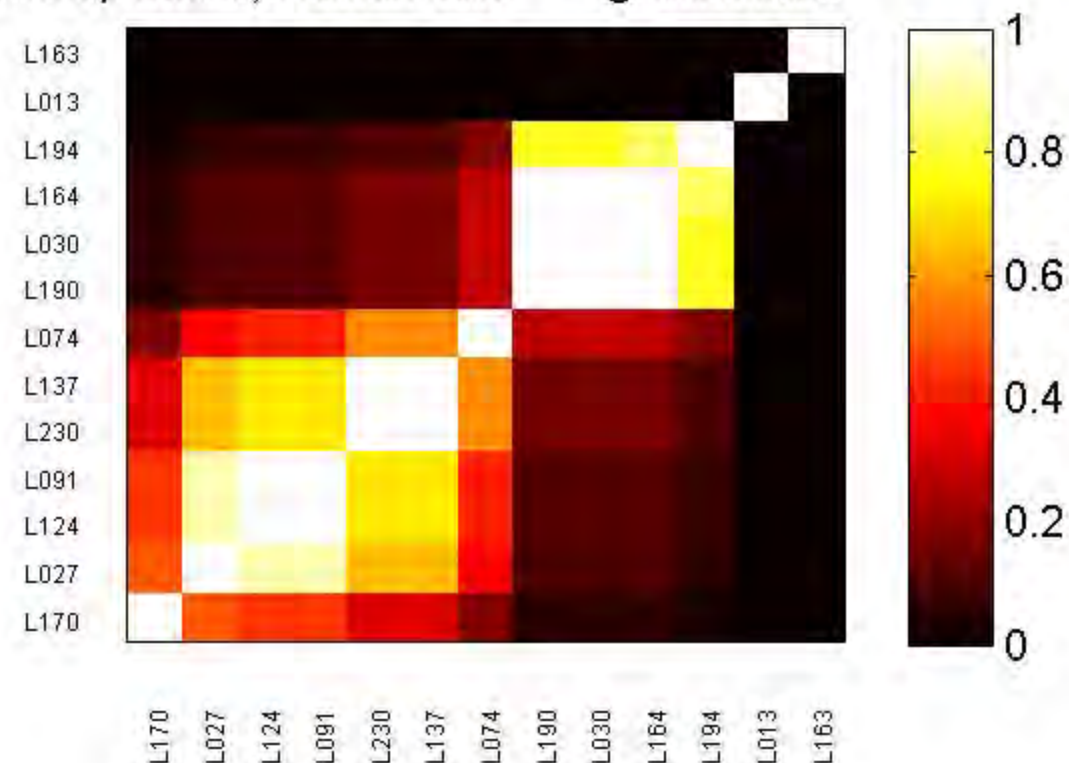
Category 2: No AV: 4,5 or 6 data

< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



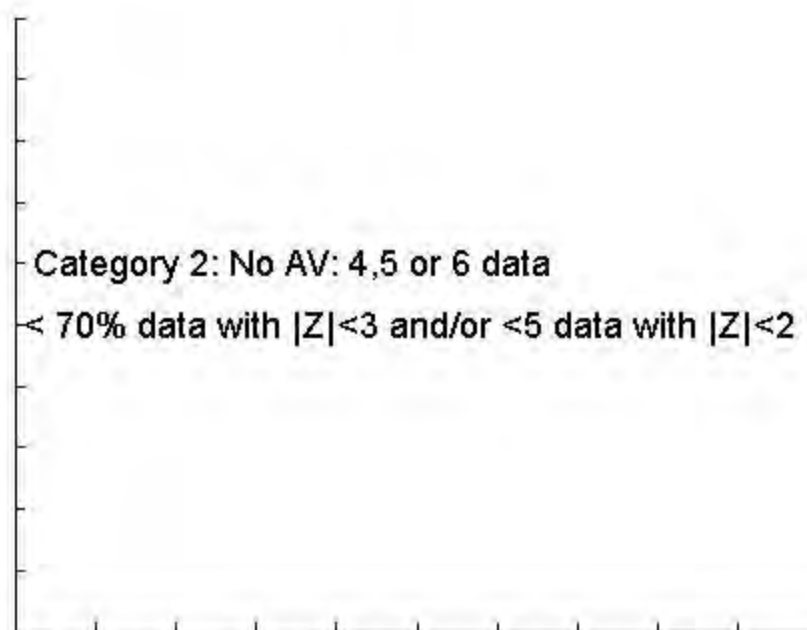
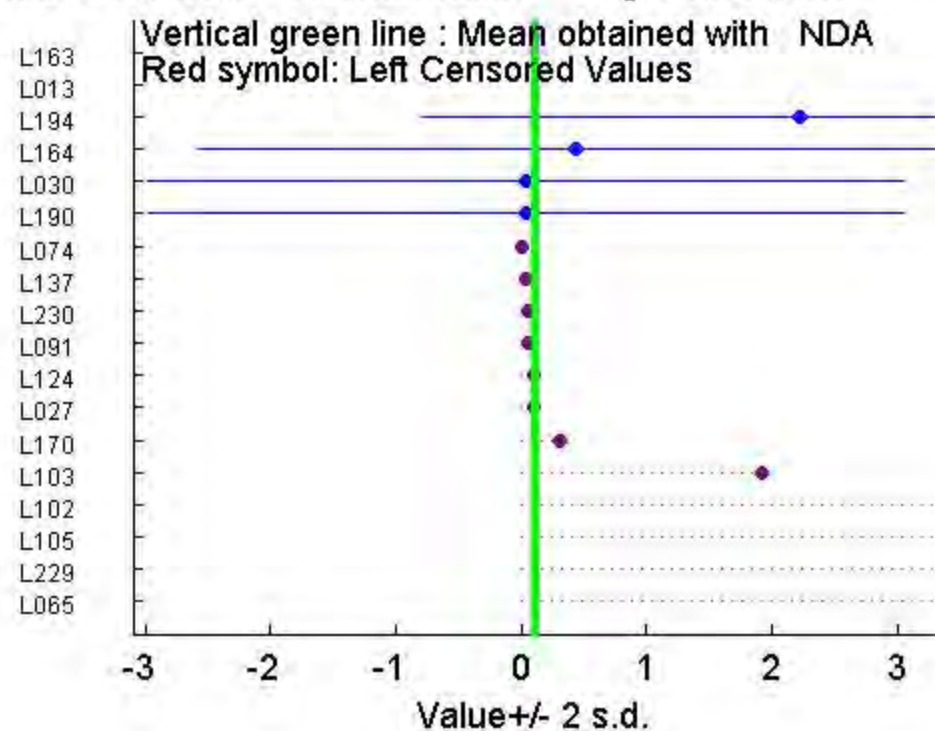
Kilt plot(overlap matrix) Human milk

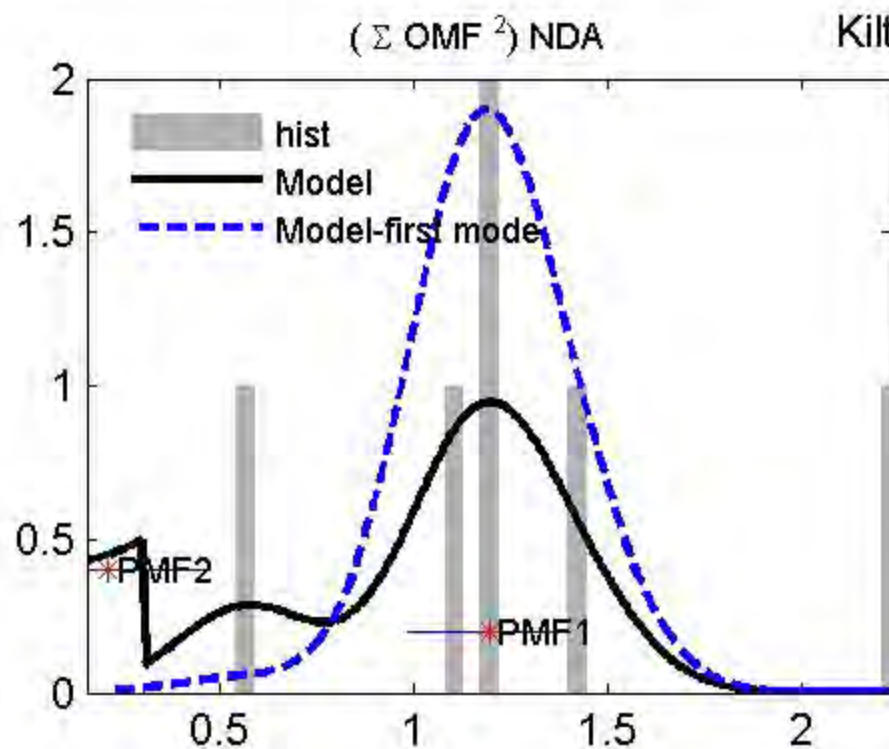
g-Chlordane



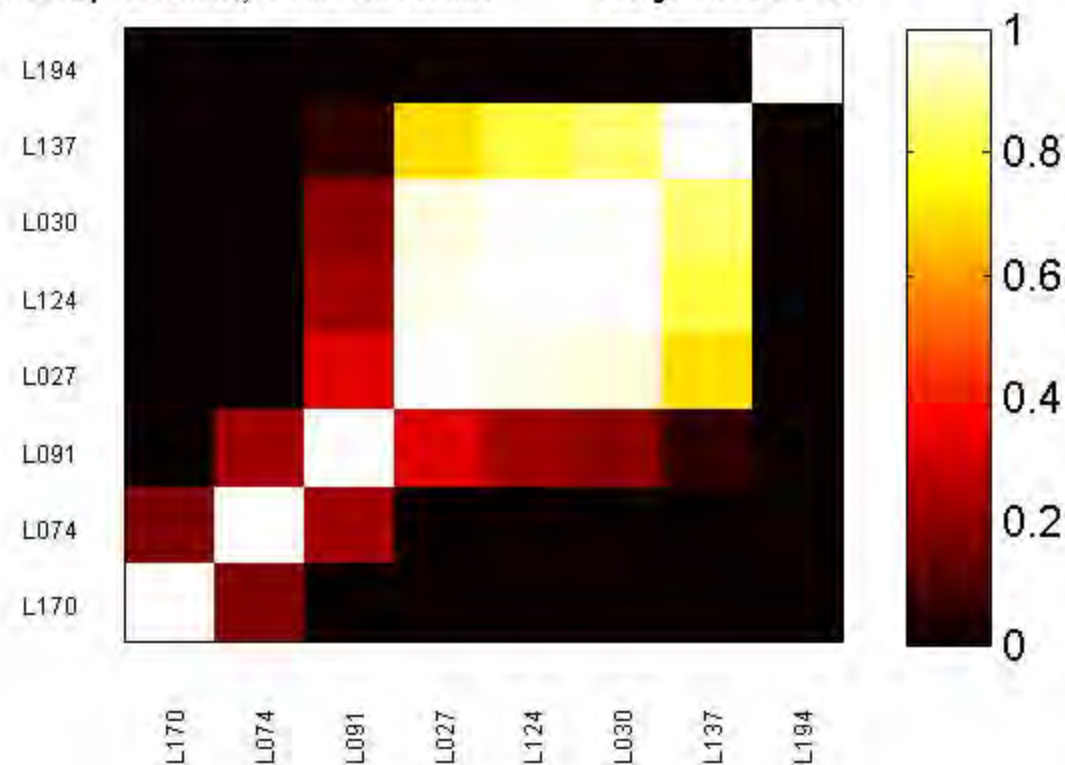
Ranked Overview - Human milk

g-Chlordane



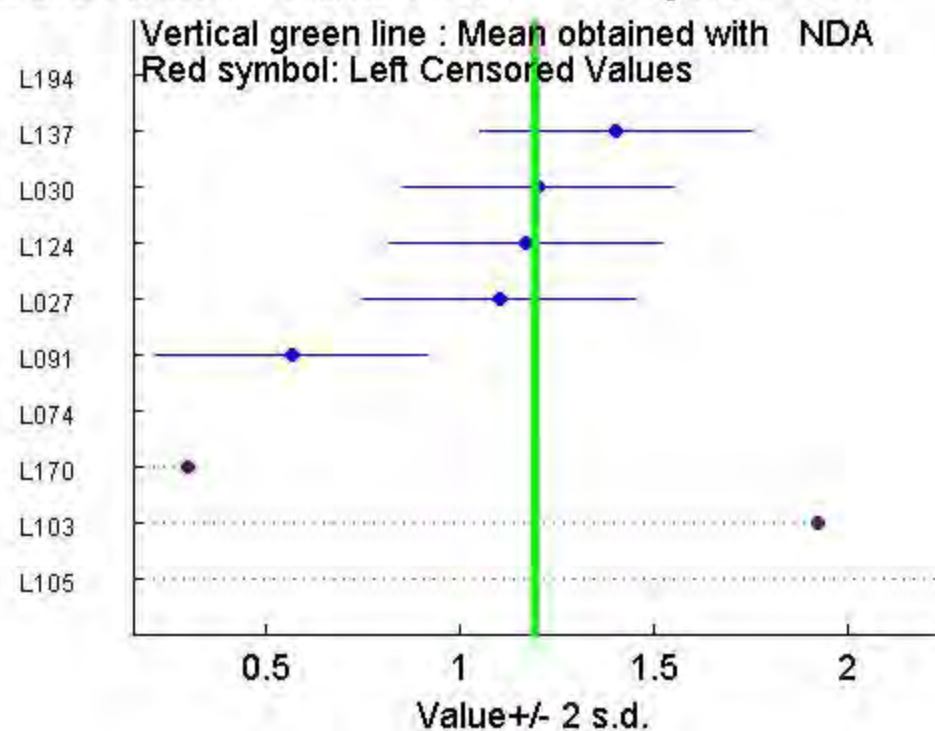


Kilt plot(overlap matrix) Human milk



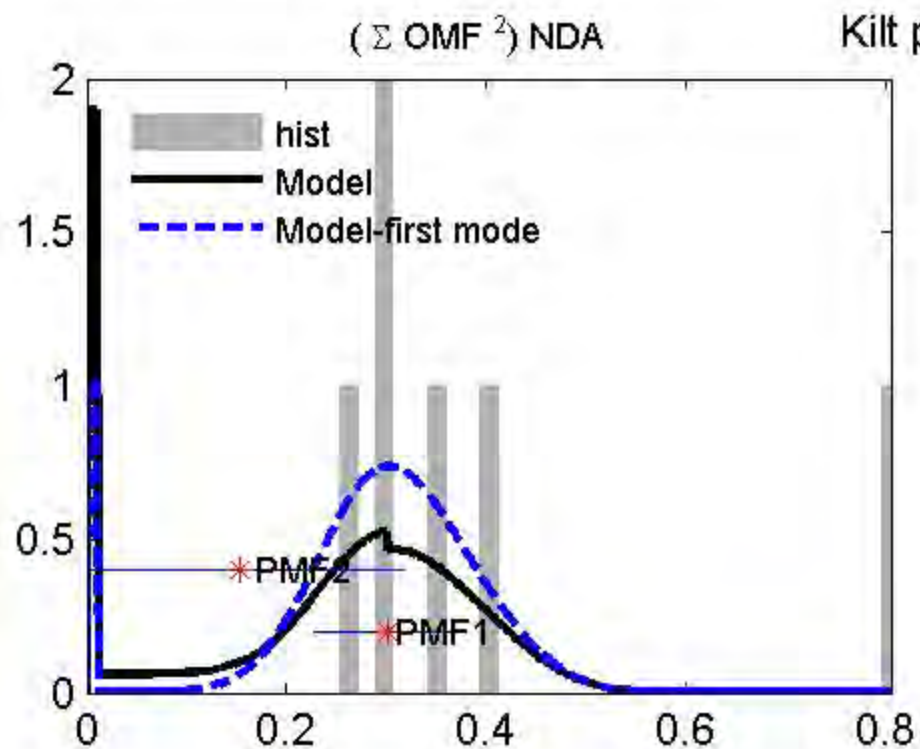
Ranked Overview - Human milk

Oxychlordan



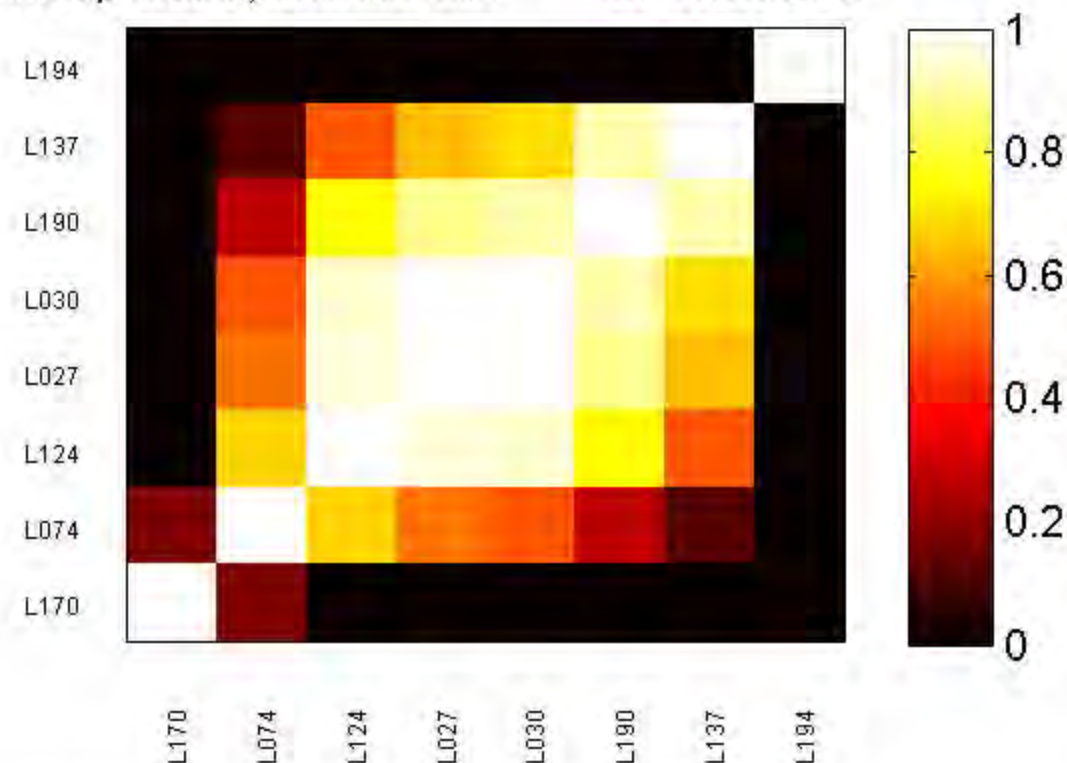
Category 2: No AV: 4,5 or 6 data

< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



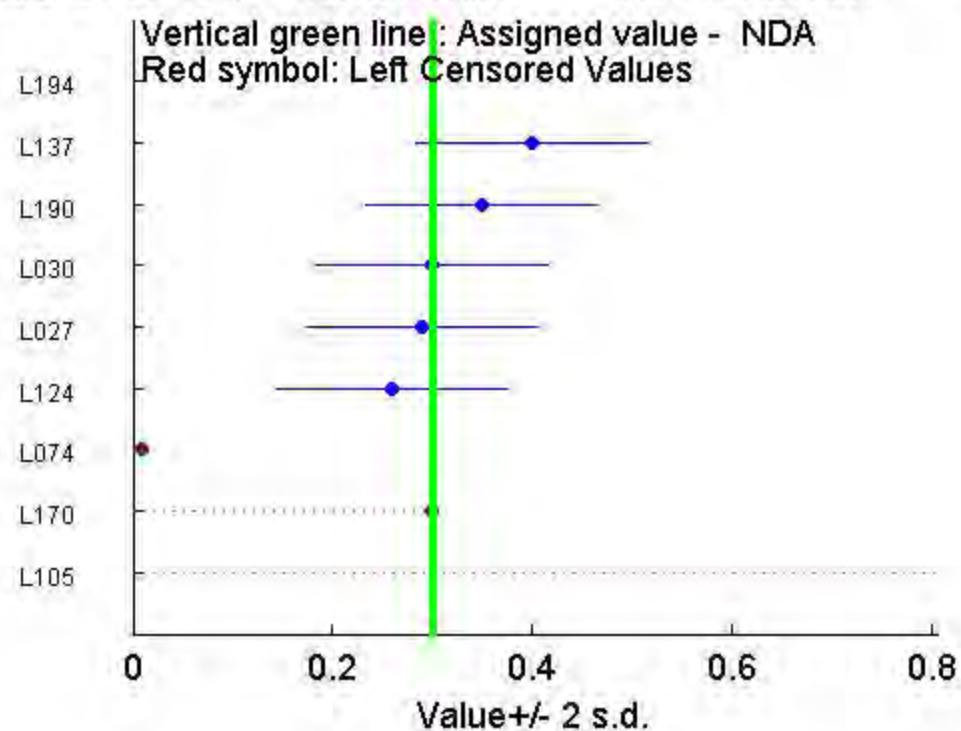
Kilt plot(overlap matrix) Human milk

cis-Nonachlor



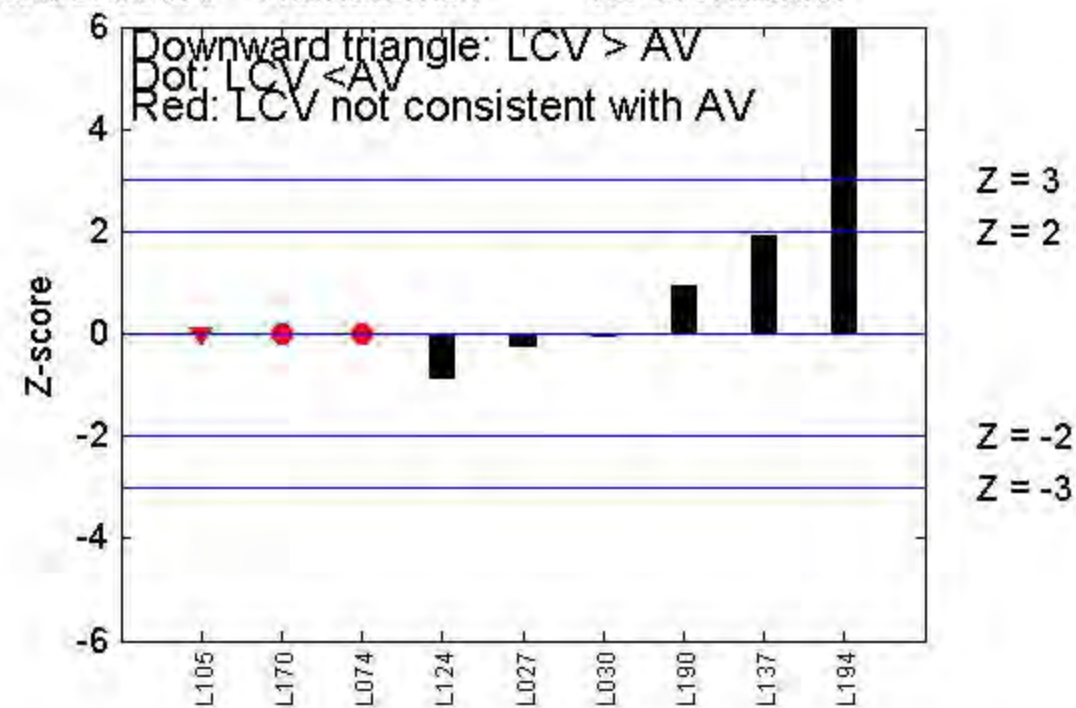
Ranked Overview - Human milk

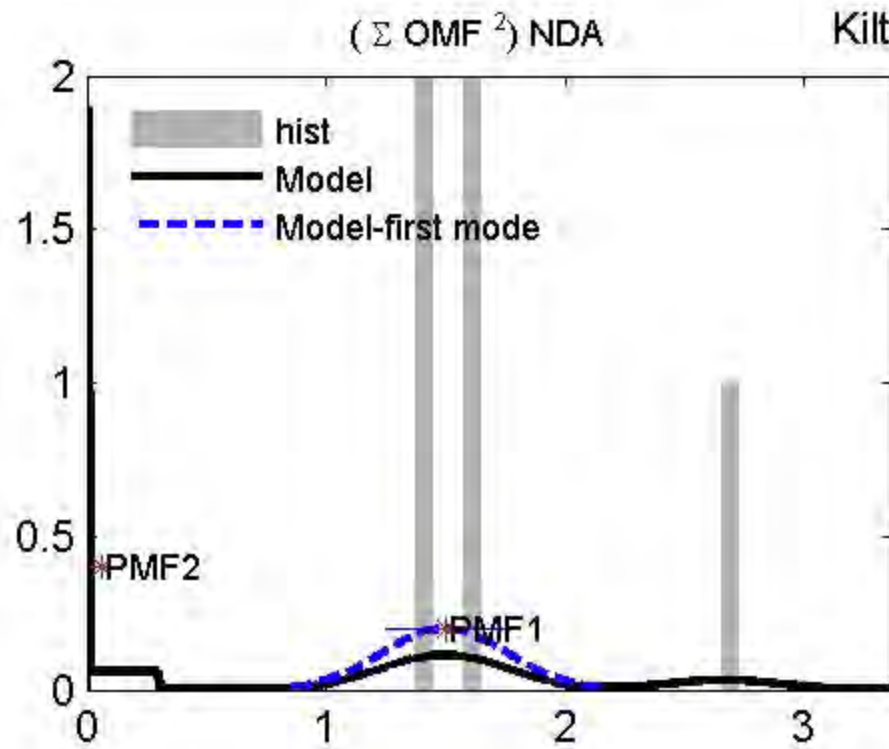
cis-Nonachlor



Ranked Z score - Human milk

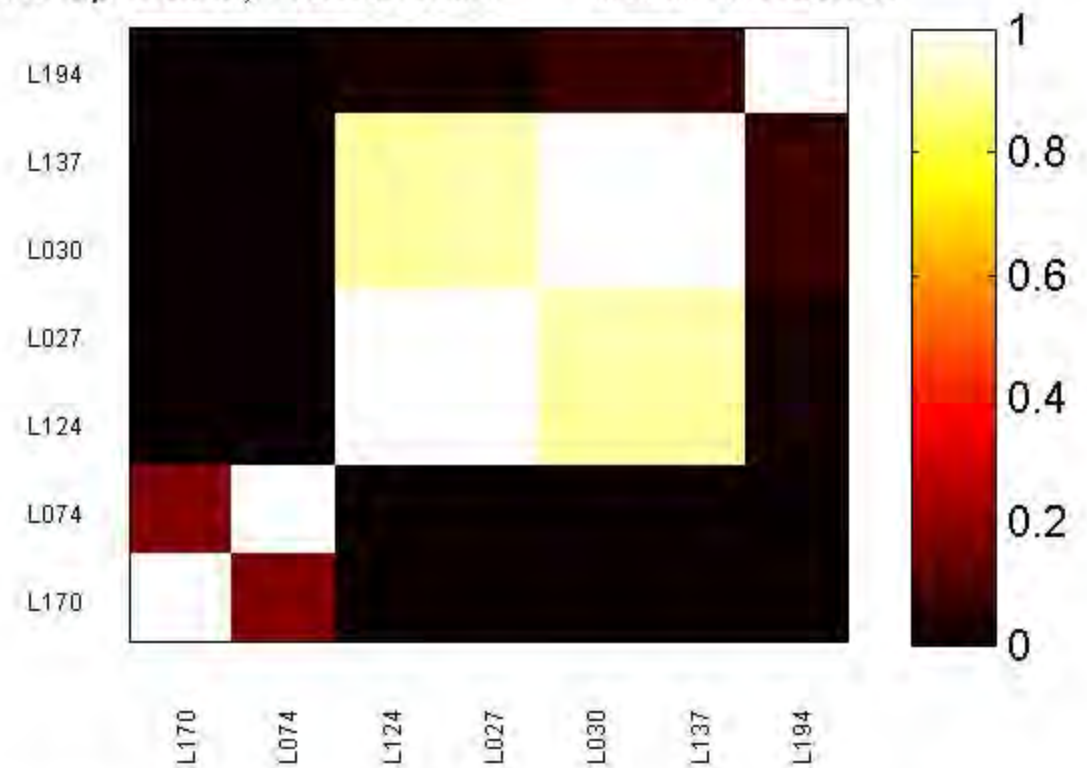
cis-Nonachlor





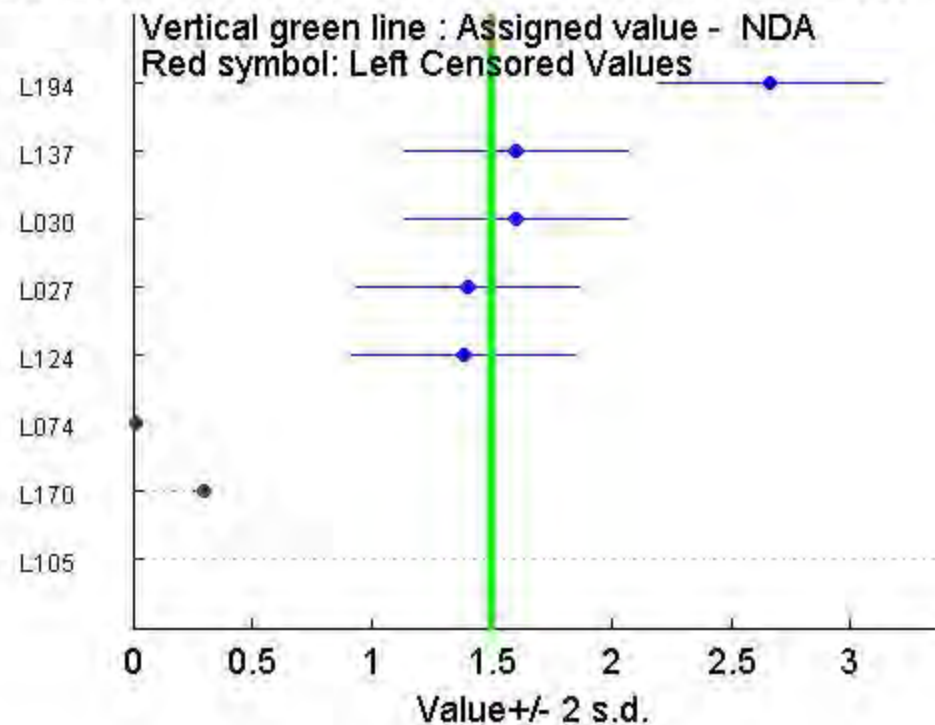
Kilt plot(overlap matrix) Human milk

trans-Nonachlor



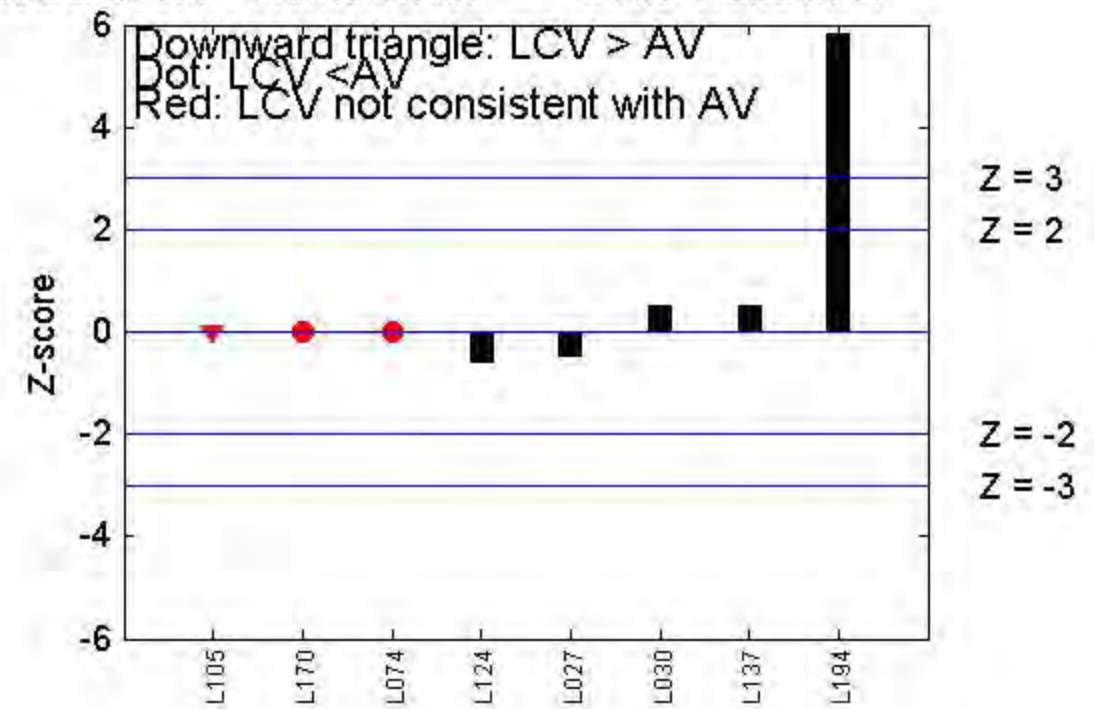
Ranked Overview - Human milk

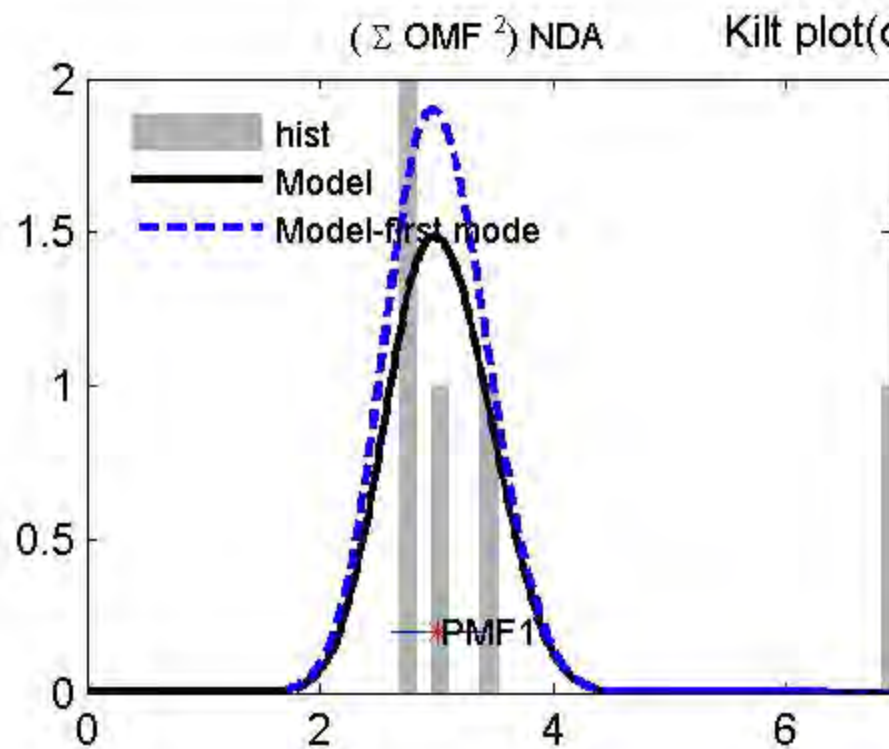
trans-Nonachlor



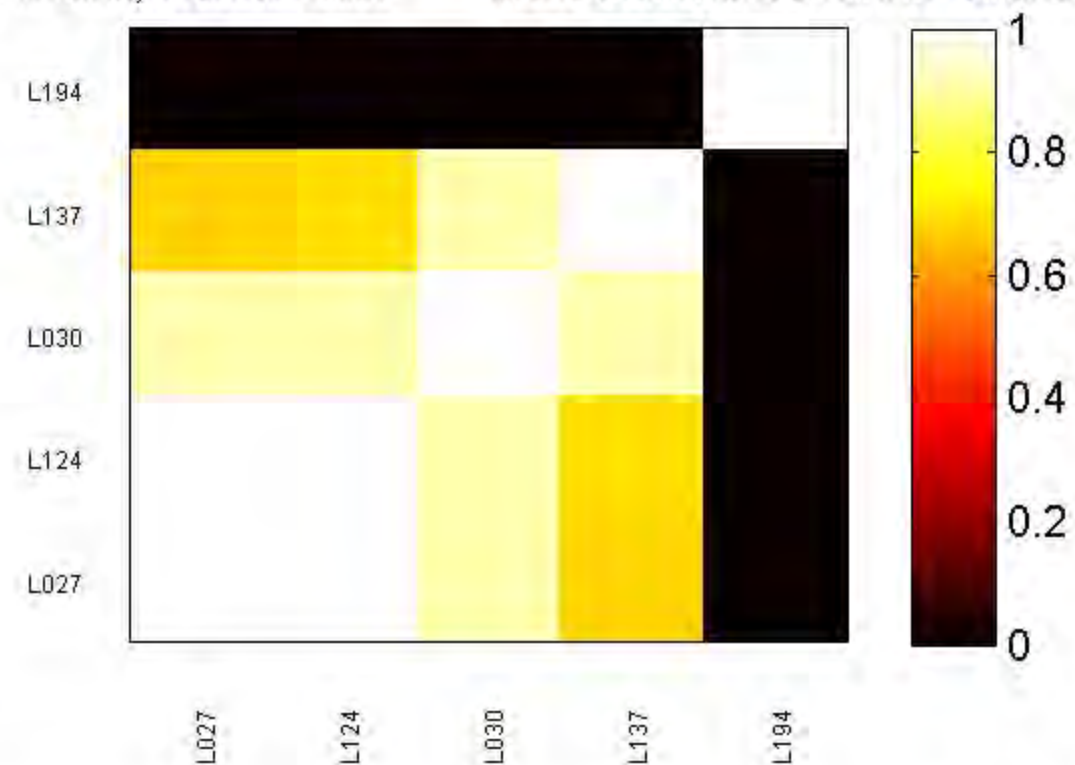
Ranked Z score - Human milk

trans-Nonachlor

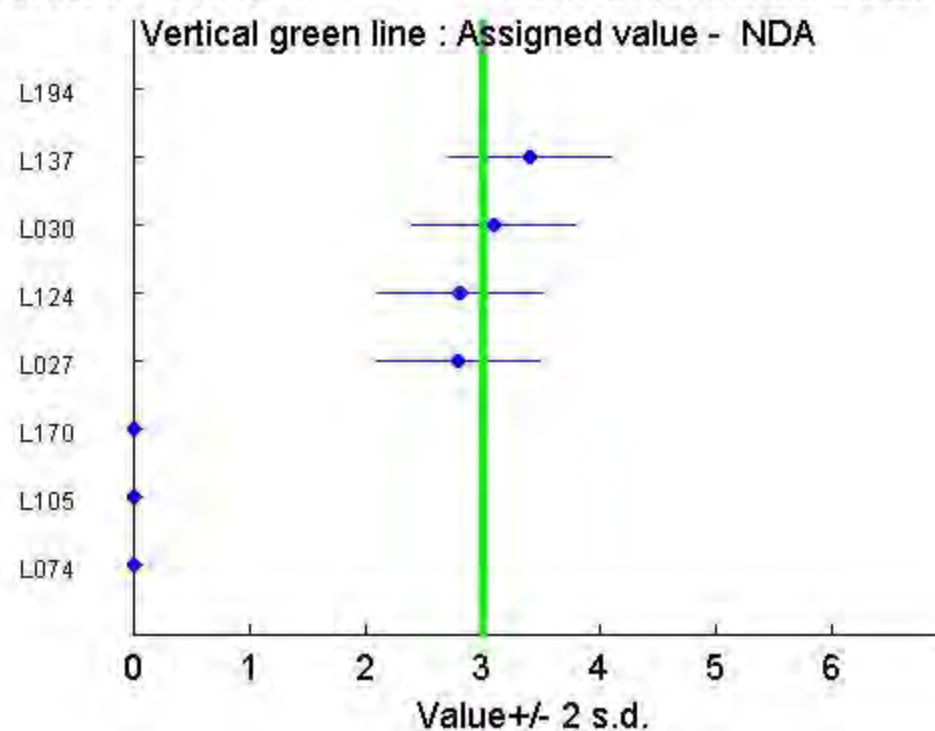




Kilt plot(overlap matrix) Human milk

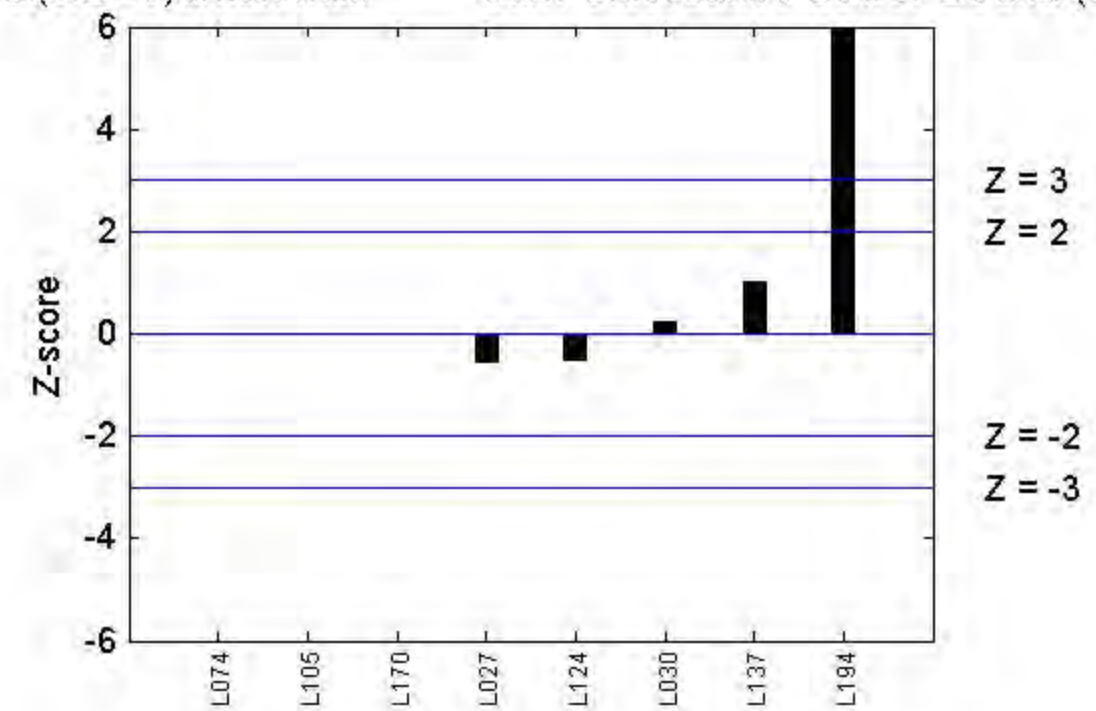


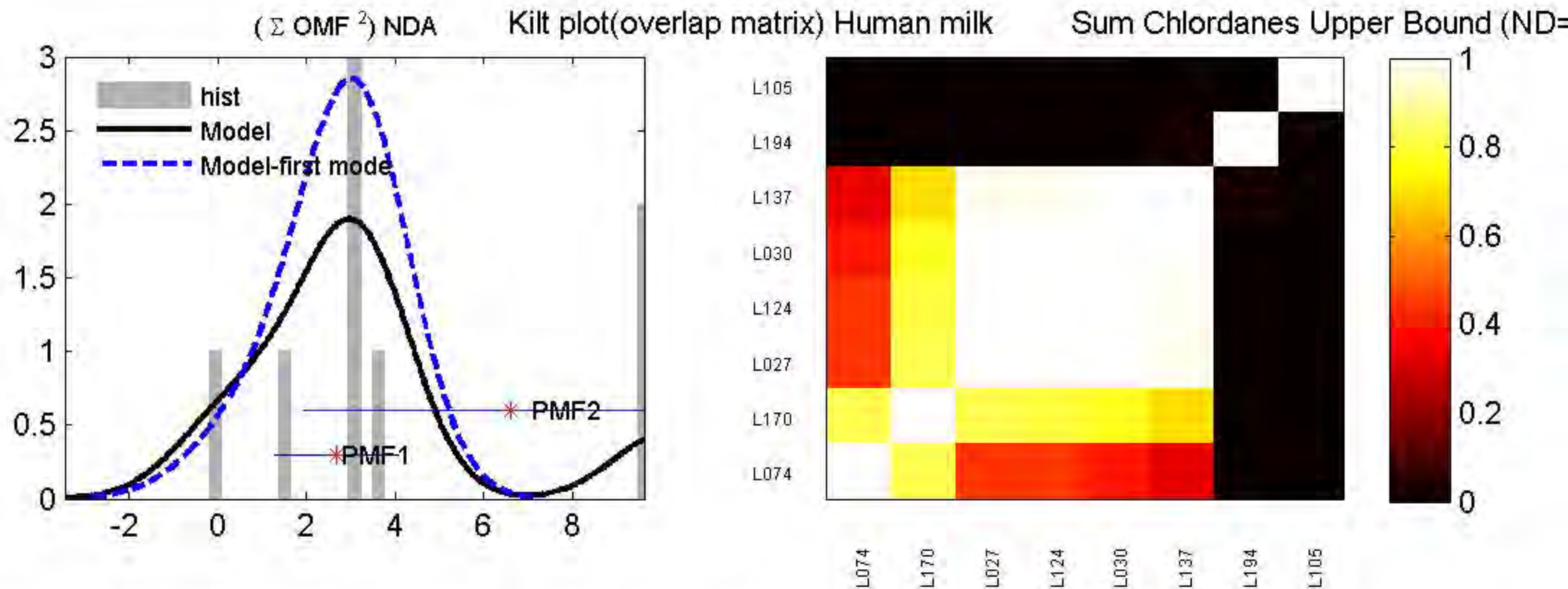
Ranked Overview - Human milk



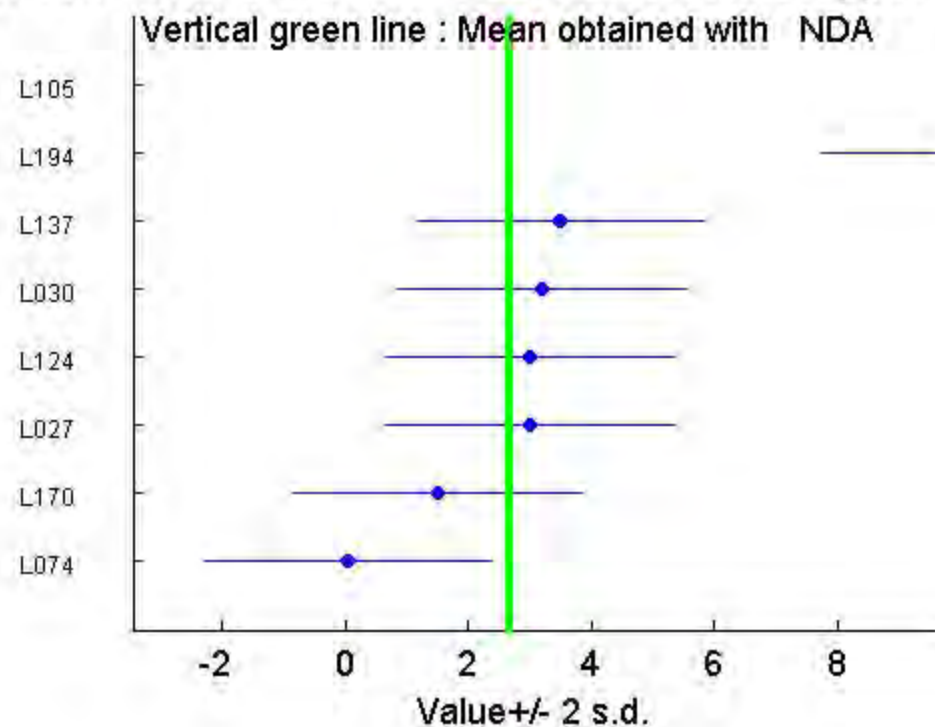
Sum Chlordanes Lower Bound (ND=0) Human milk

Sum Chlordanes Lower Bound (ND=0) Human milk

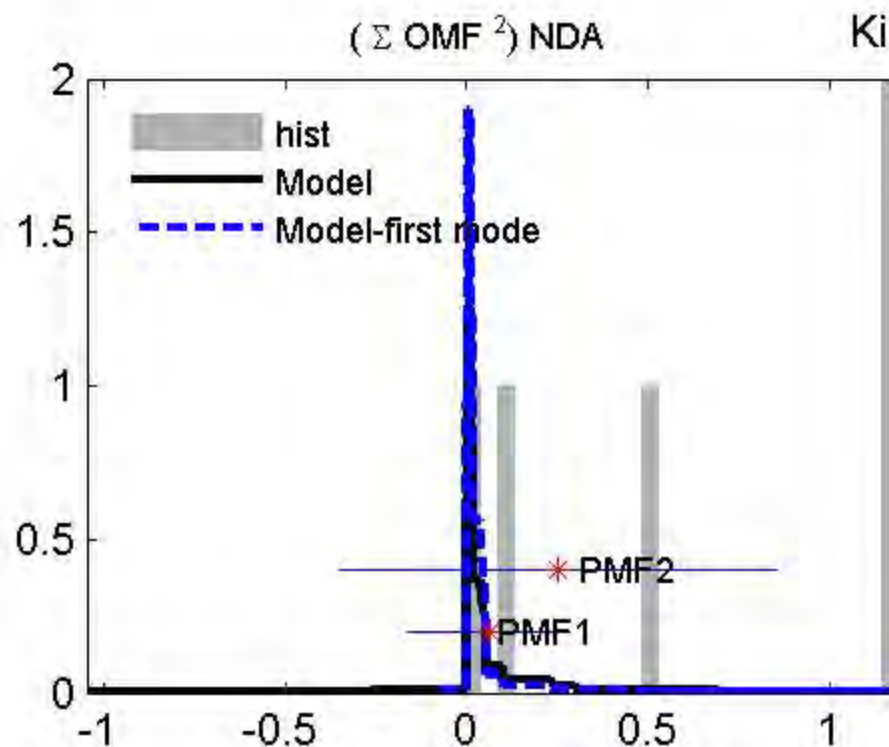




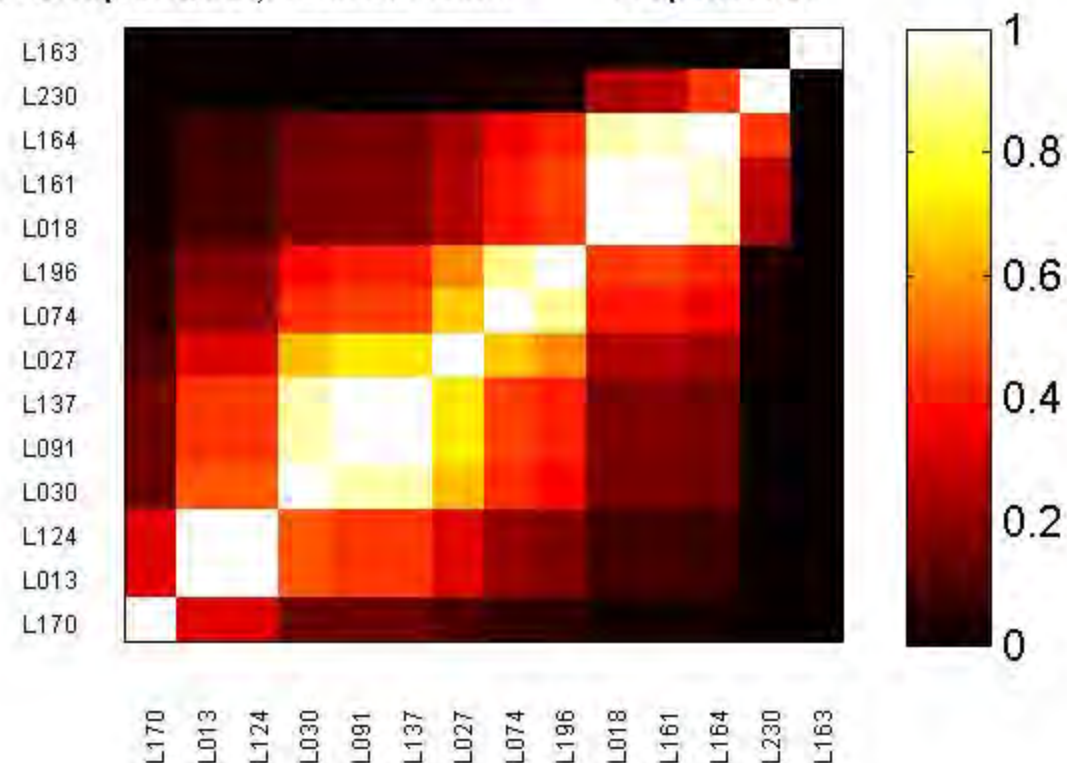
Linked Overview - Human milk Sum Chlordanes Upper Bound (ND=LOD)



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

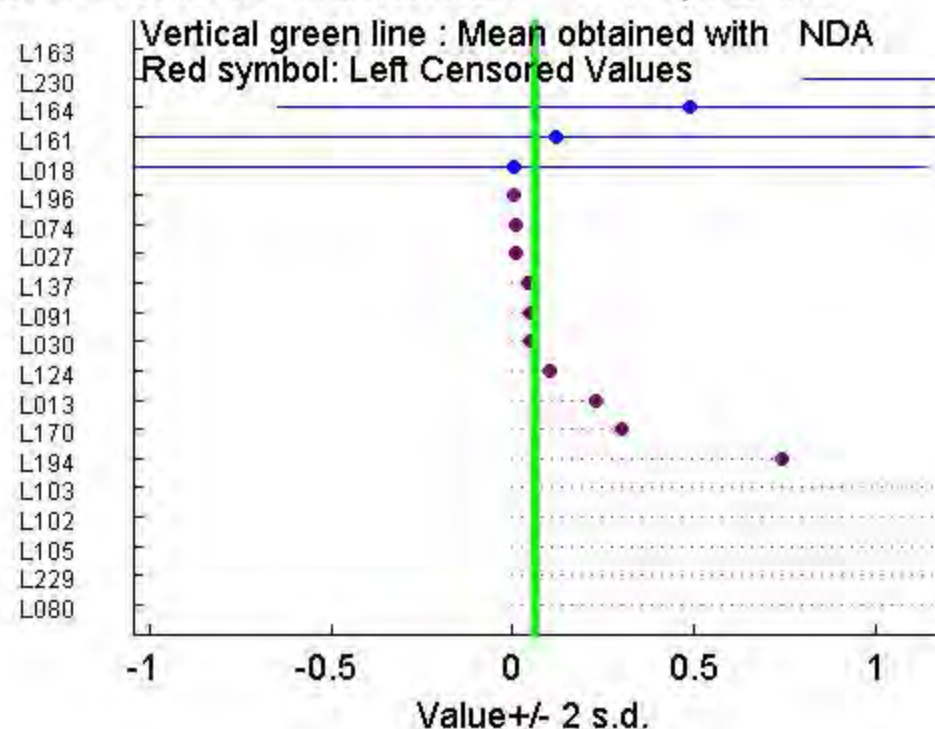


Kilt plot(overlap matrix) Human milk

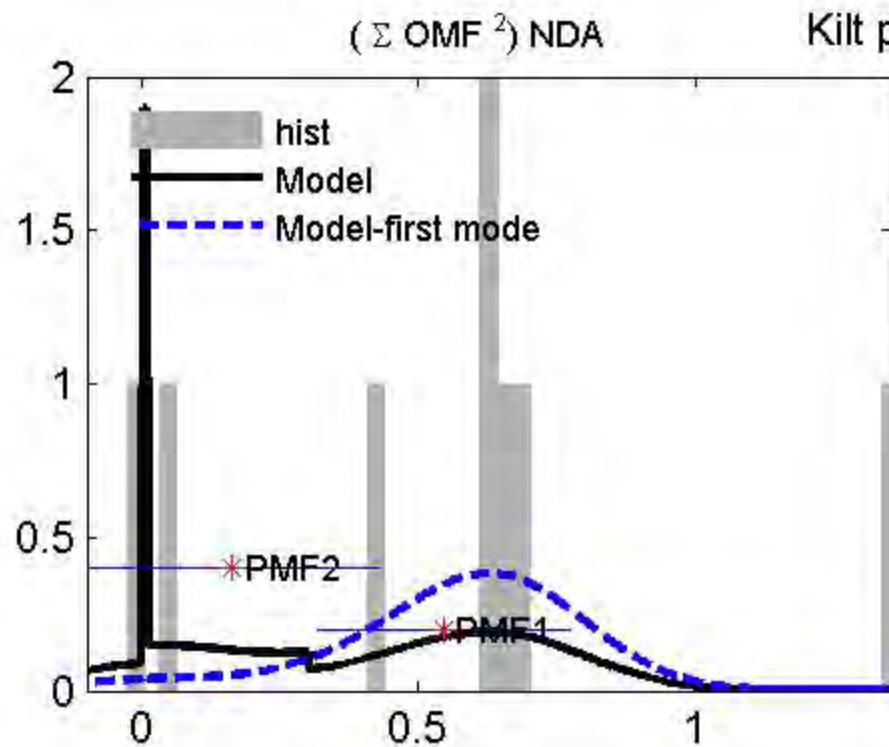


Ranked Overview - Human milk

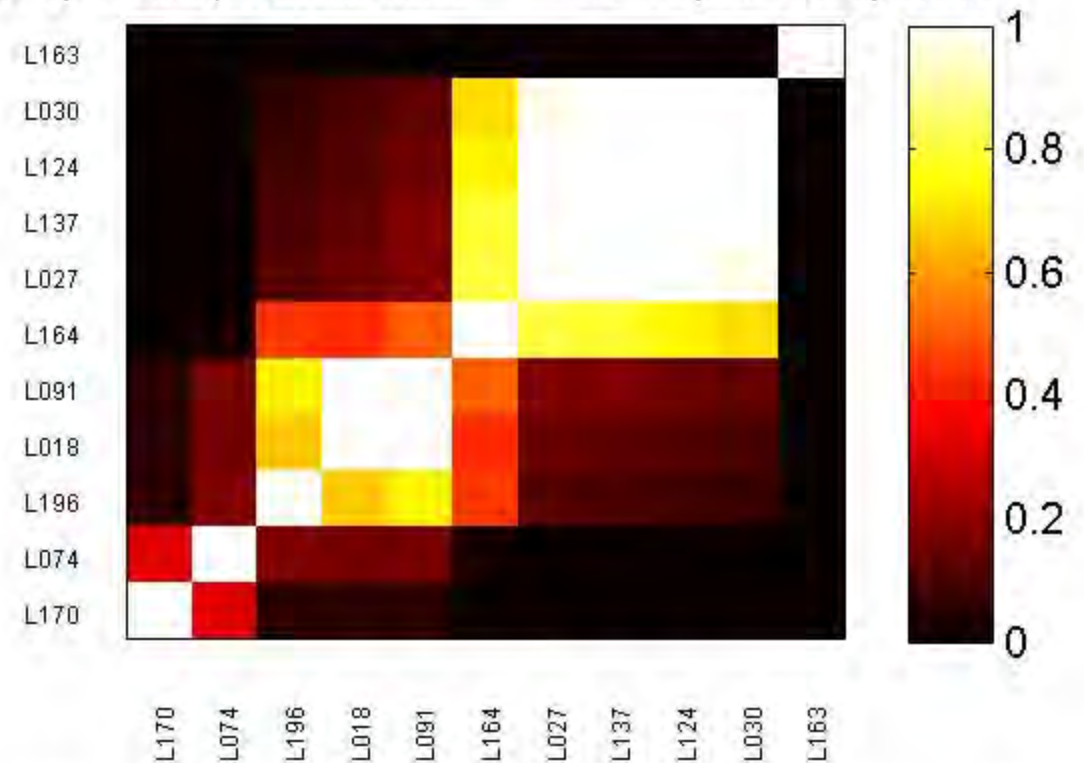
Heptachlor



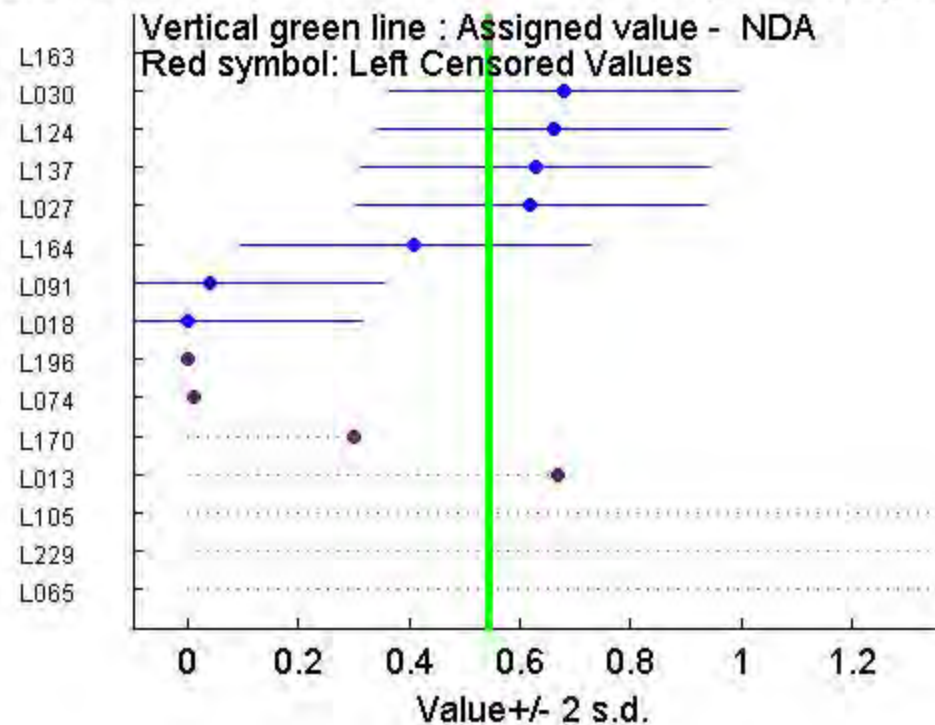
Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



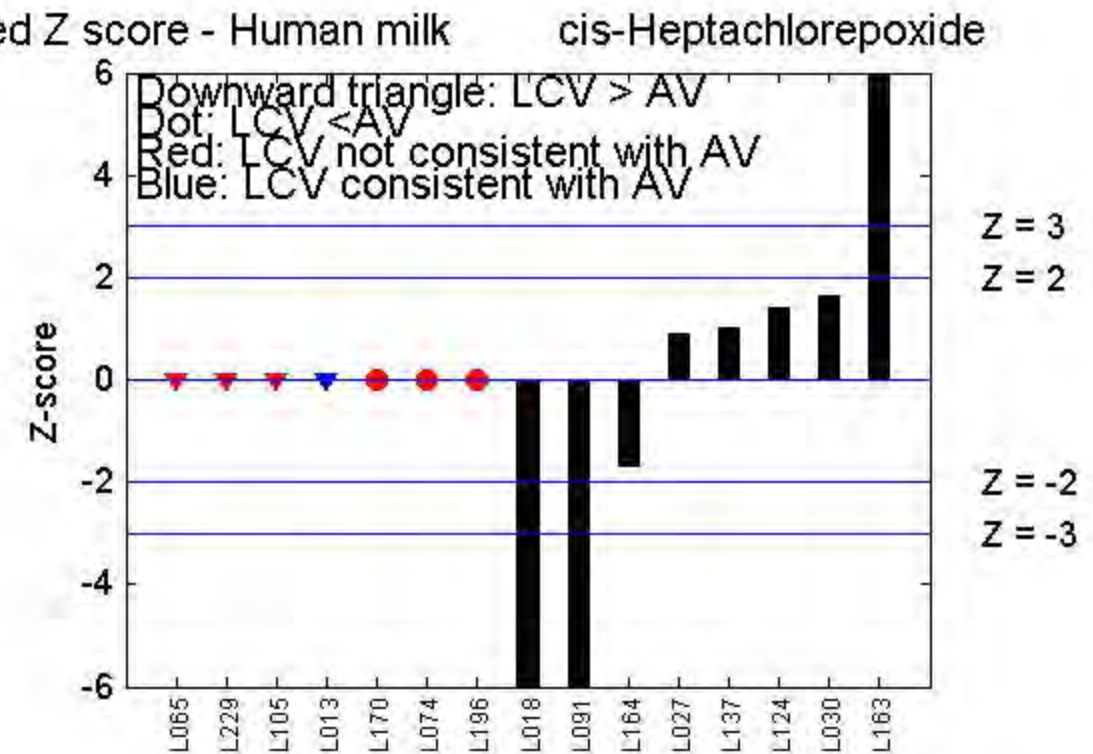
Kilt plot(overlap matrix) Human milk



Ranked Overview - Human milk

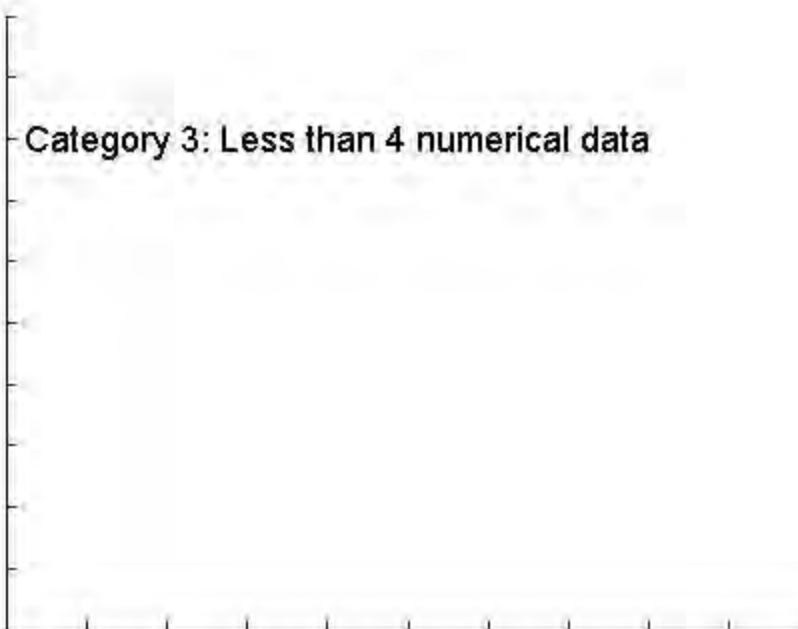
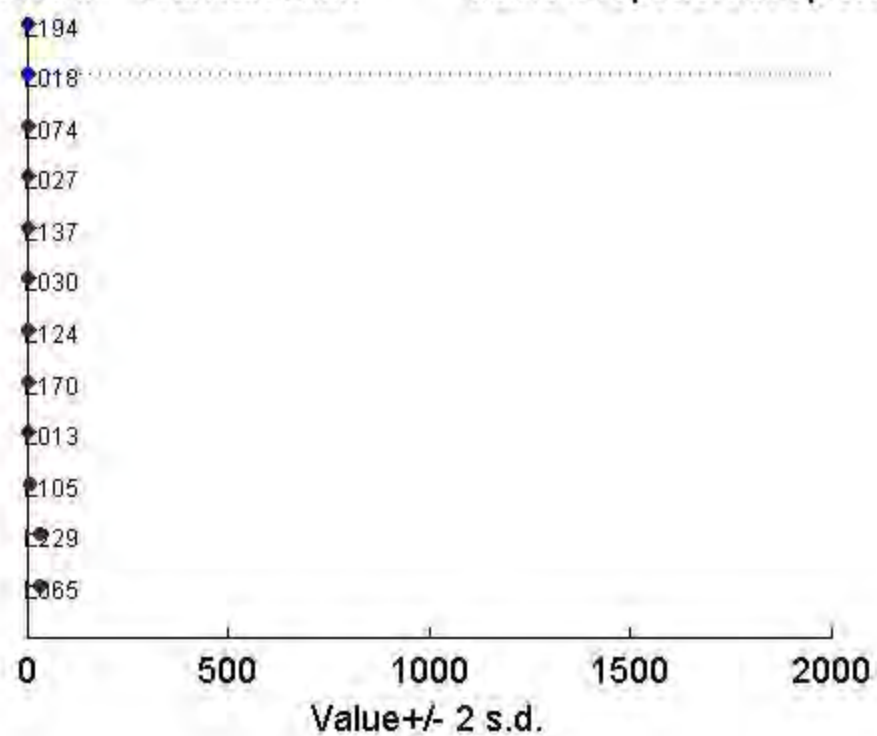


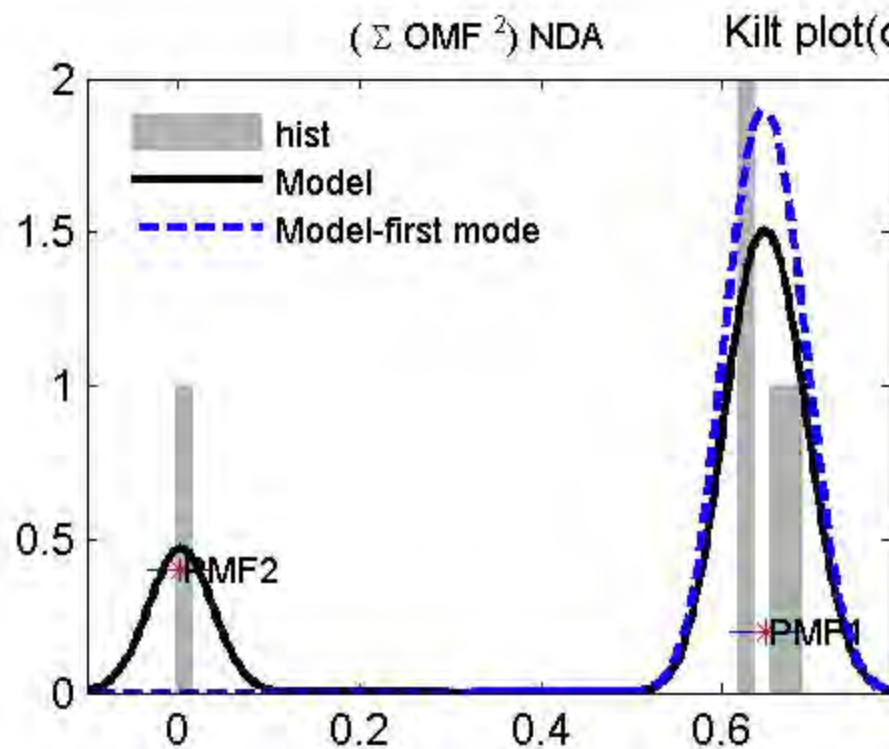
Ranked Z score - Human milk



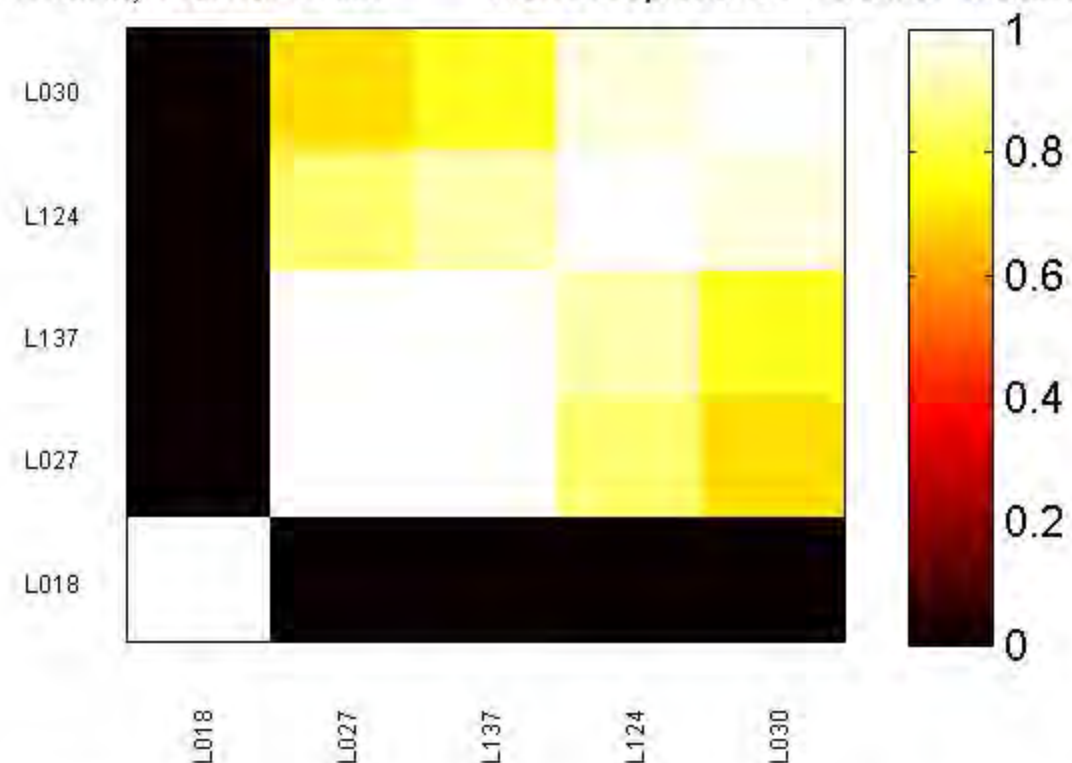
Ranked Overview - Human milk

trans-Heptachlorepoxide

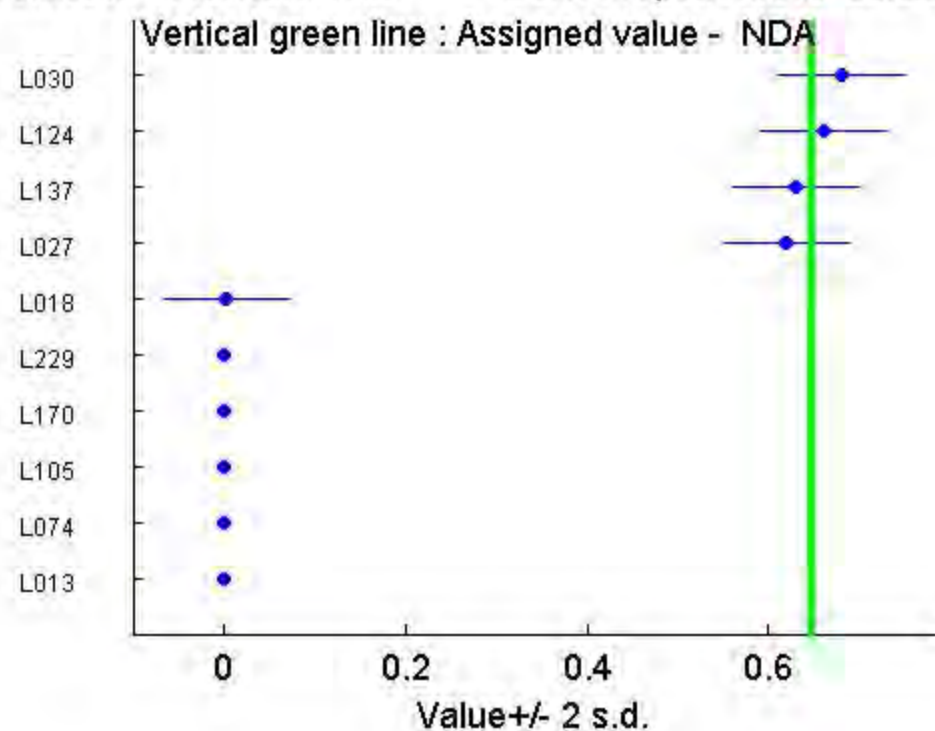




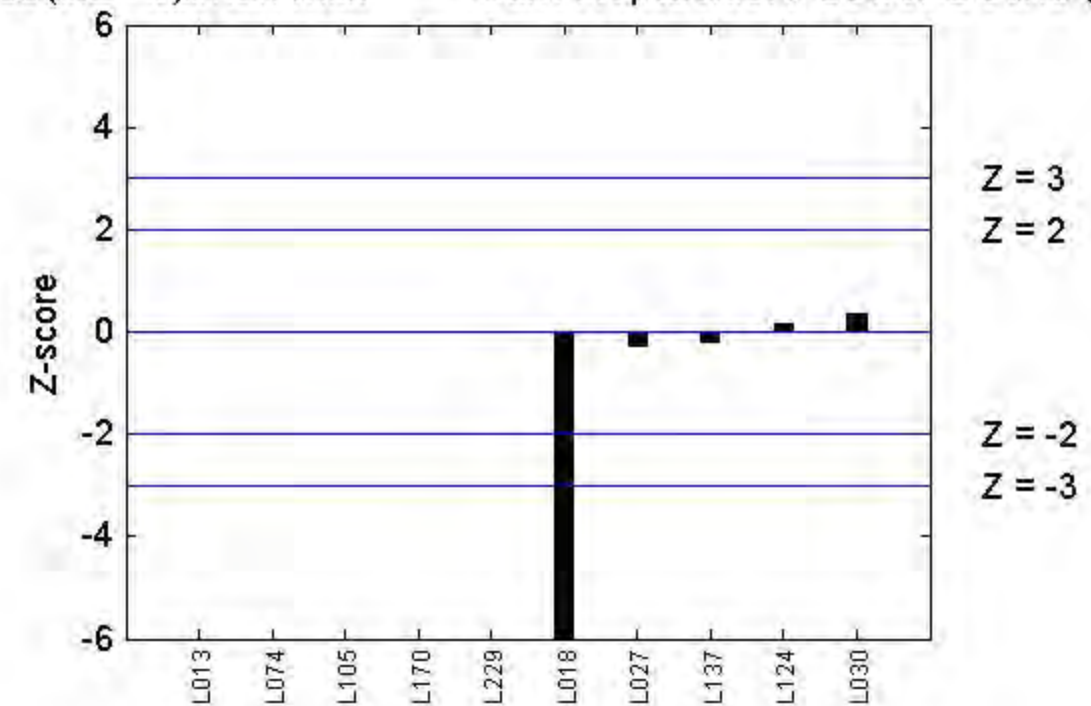
Kilt plot(overlap matrix) Human milk

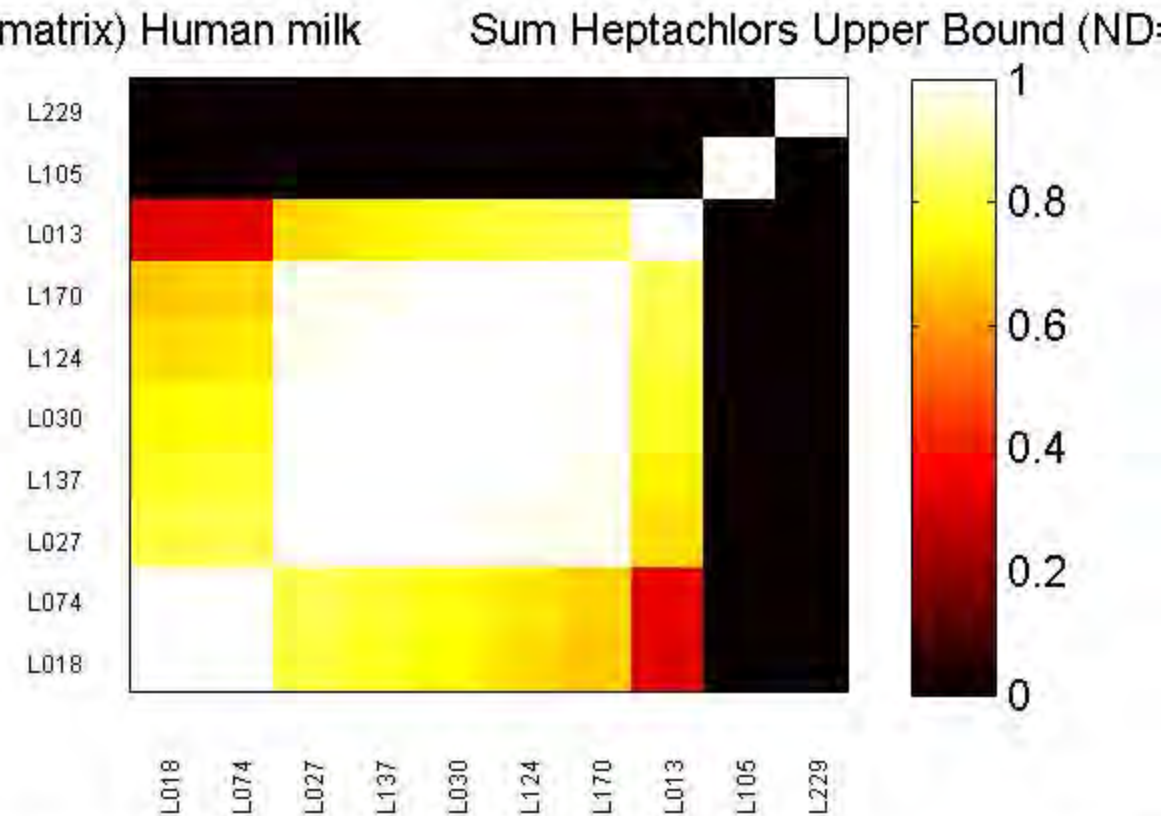
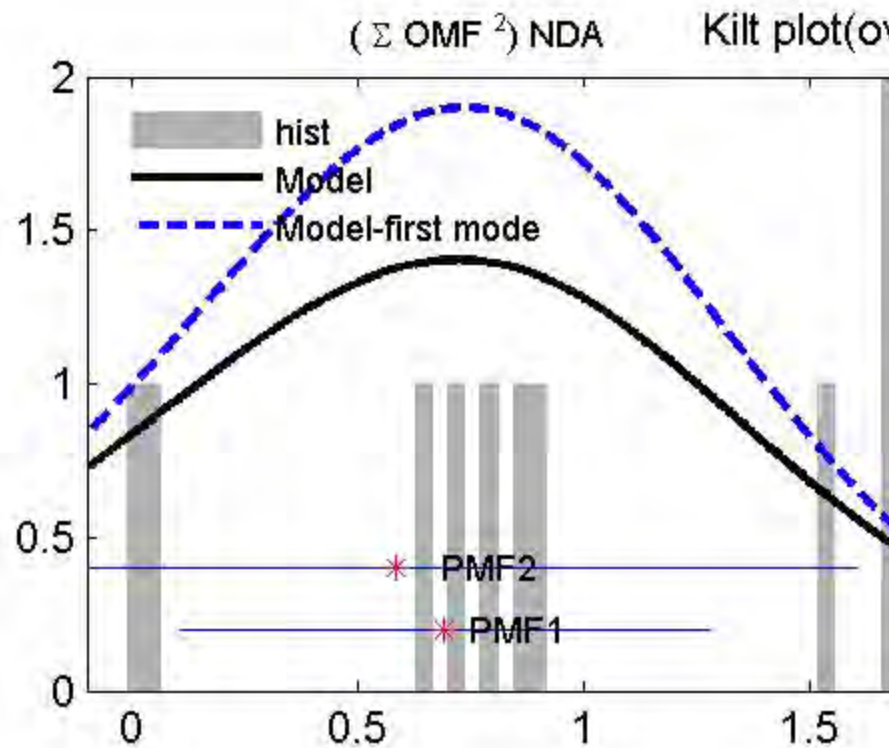


Ranked Overview - Human milk



Sum Heptachlors Lower Bound (ND=0) Human milk



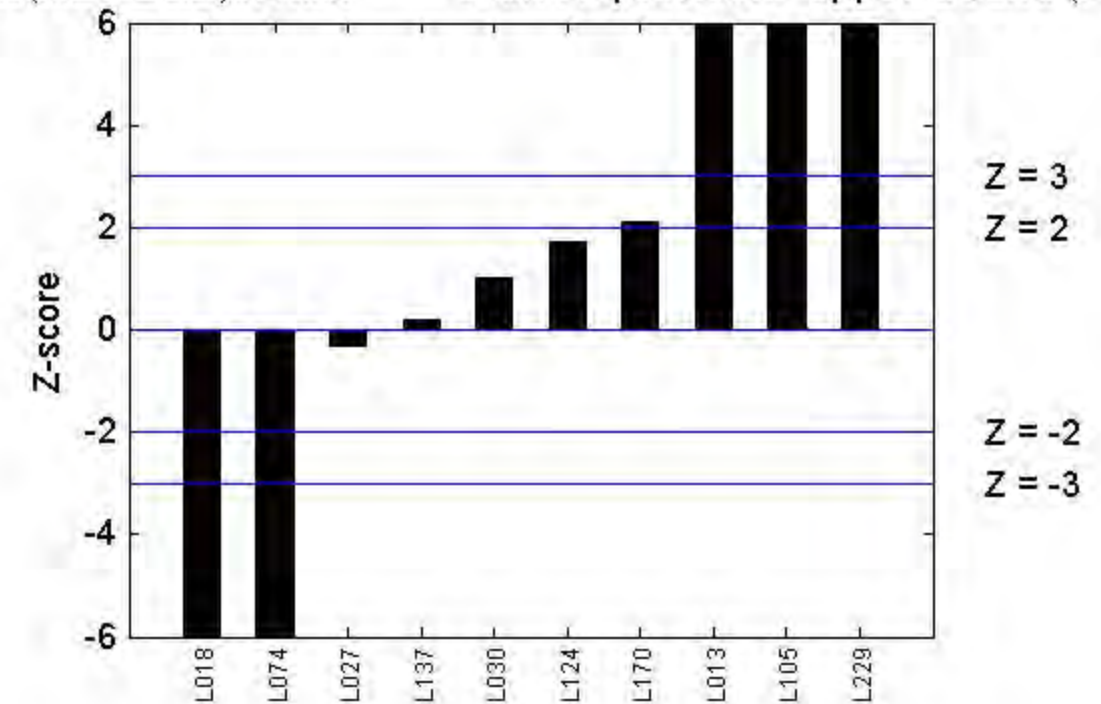
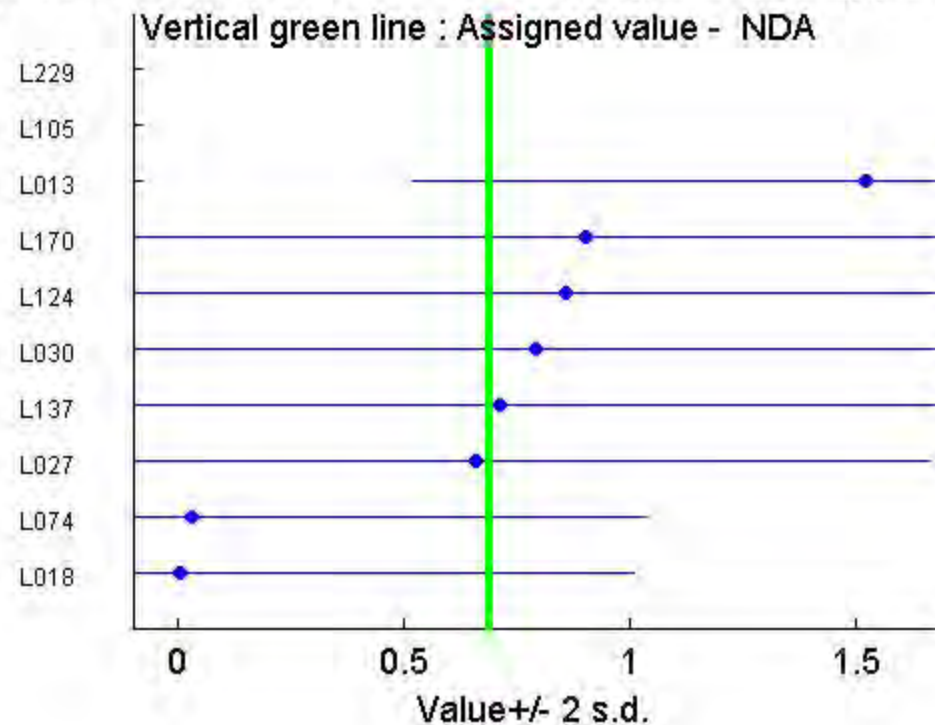


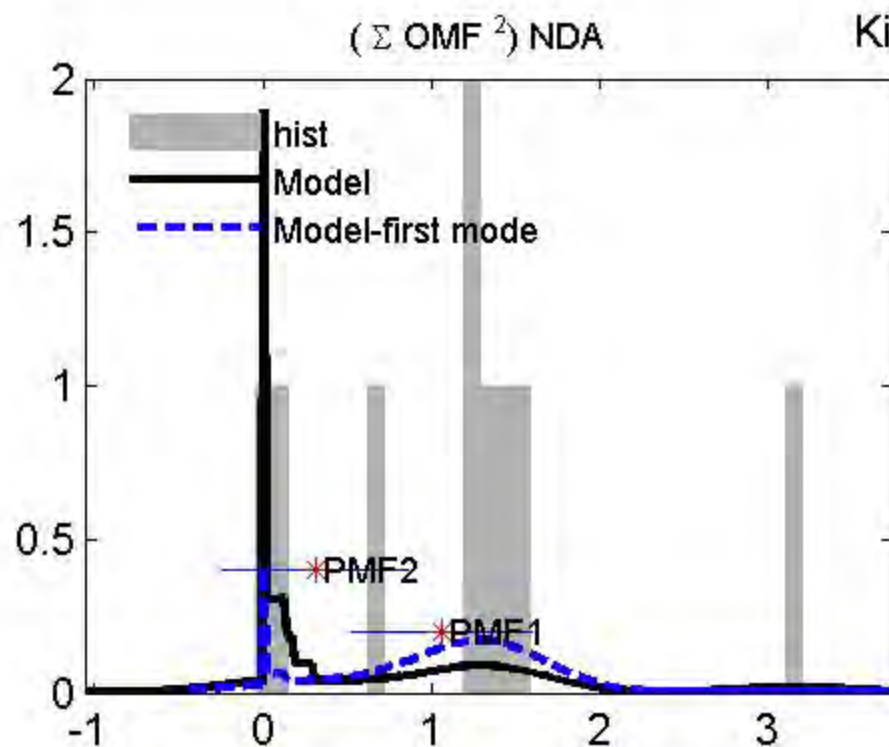
Linked Overview - Human milk

Sum Heptachlors Upper Bound (ND=)

Linked Overview - Human milk

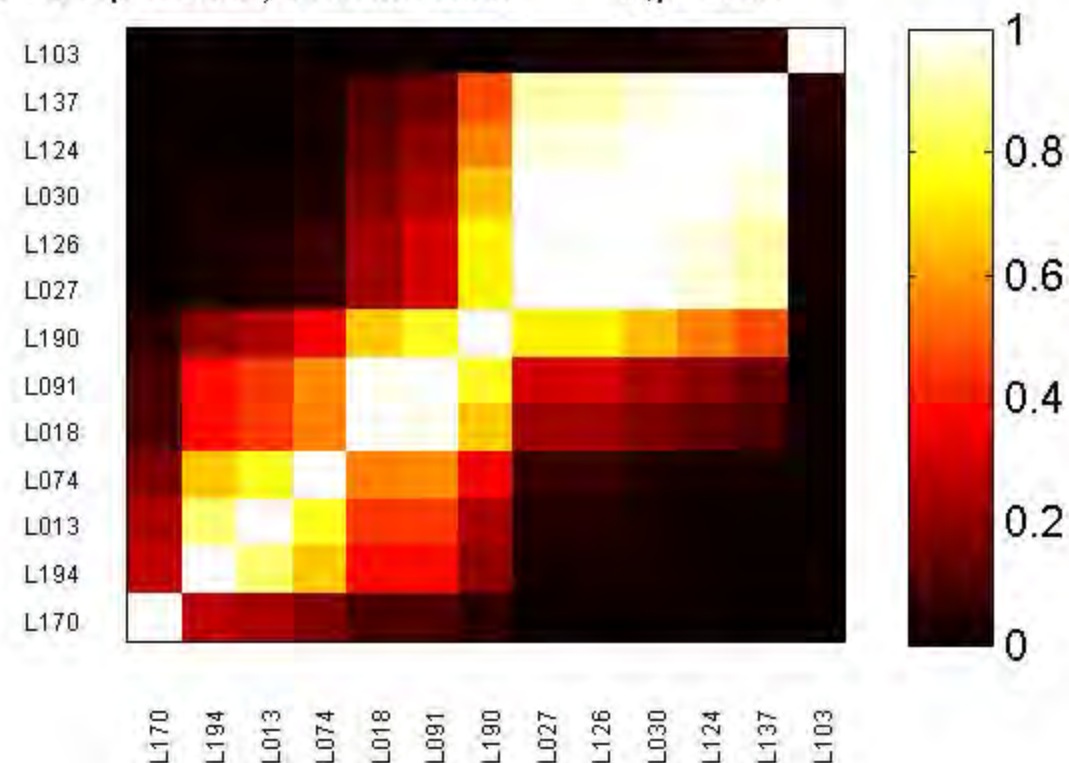
Sum Heptachlors Upper Bound (ND=)





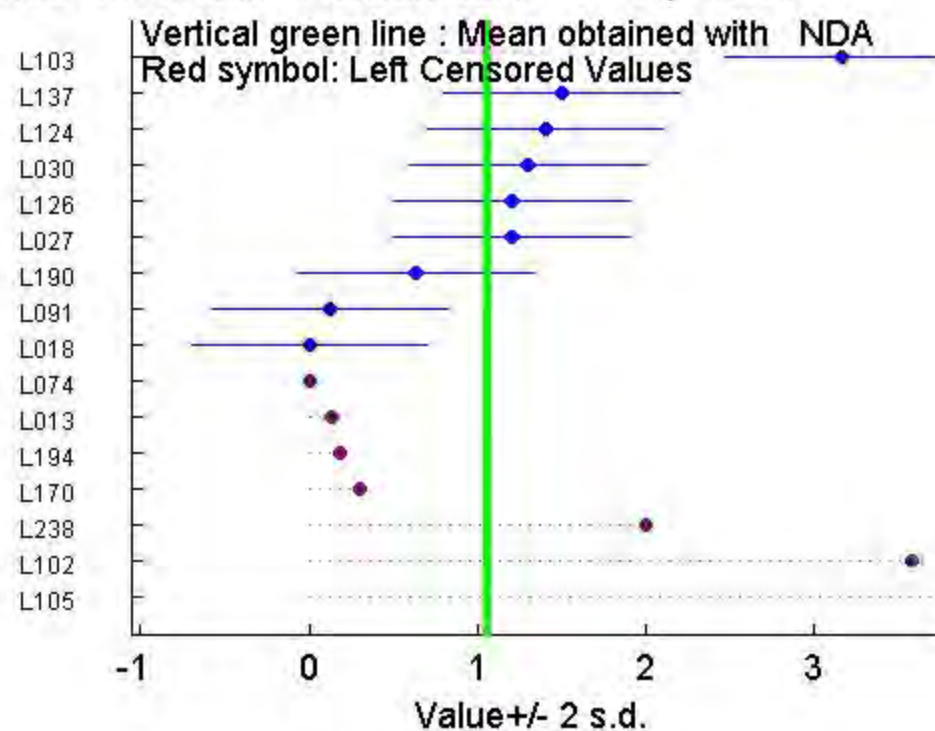
Kilt plot(overlap matrix) Human milk

o,p'-DDT

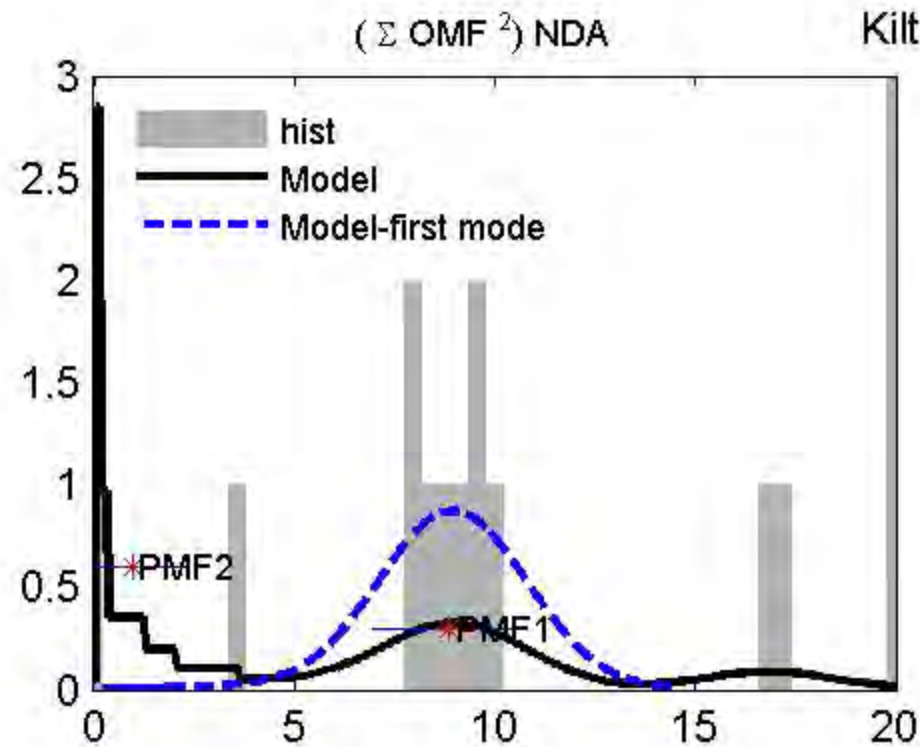


Ranked Overview - Human milk

o,p'-DDT

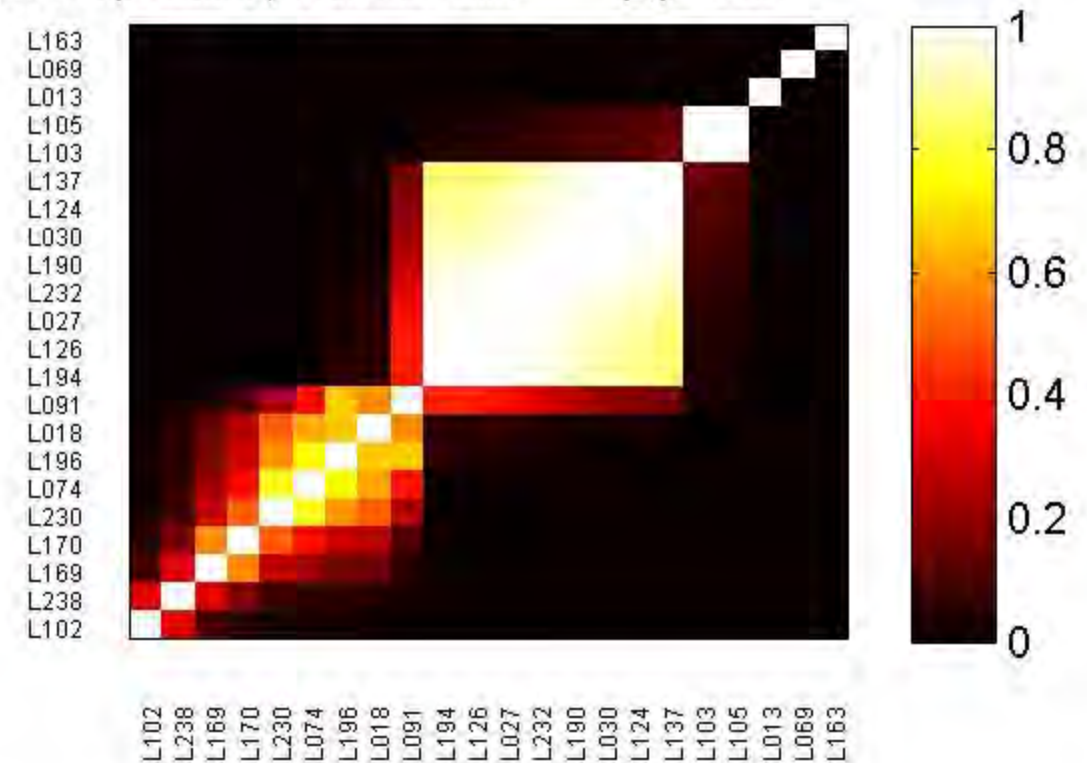


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



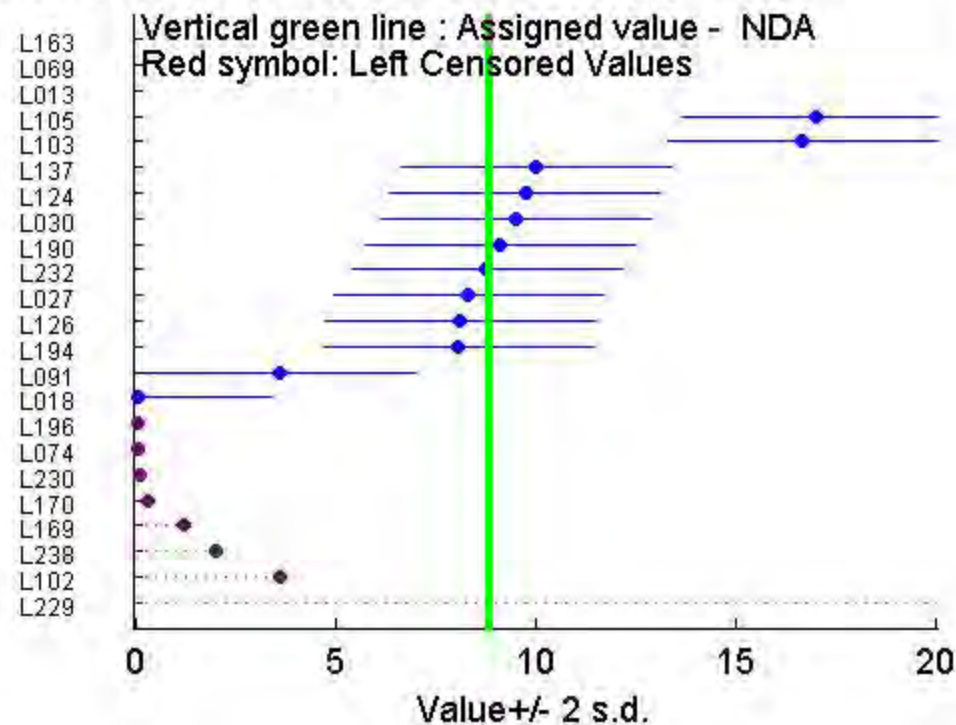
Kilt plot(overlap matrix) Human milk

p,p'-DDT



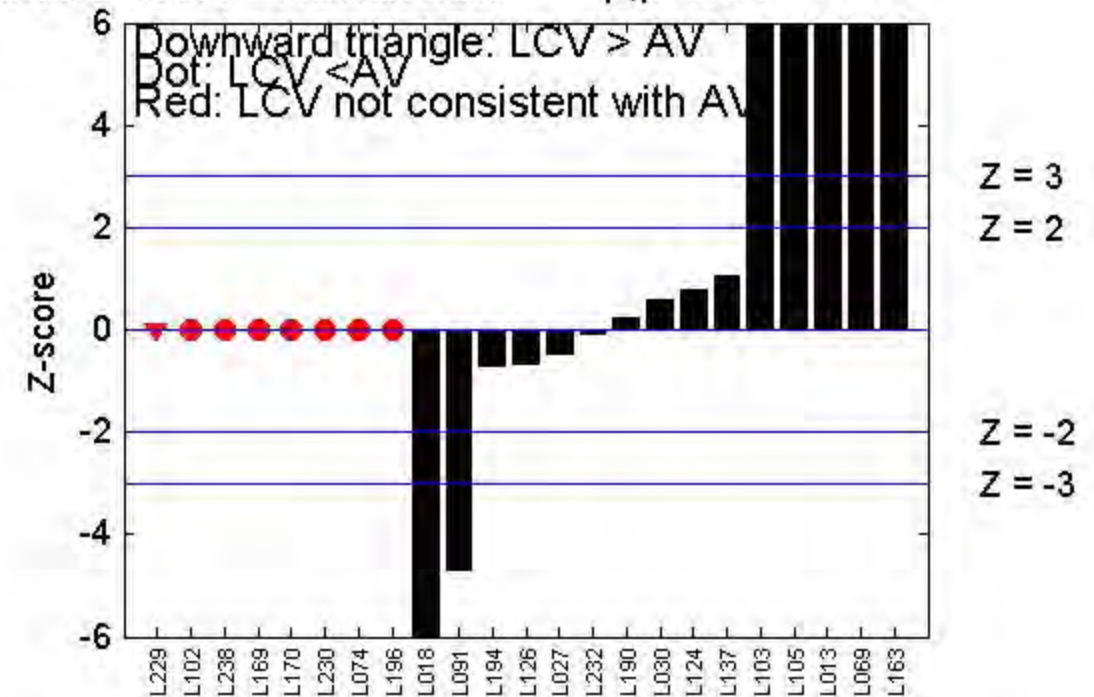
Ranked Overview - Human milk

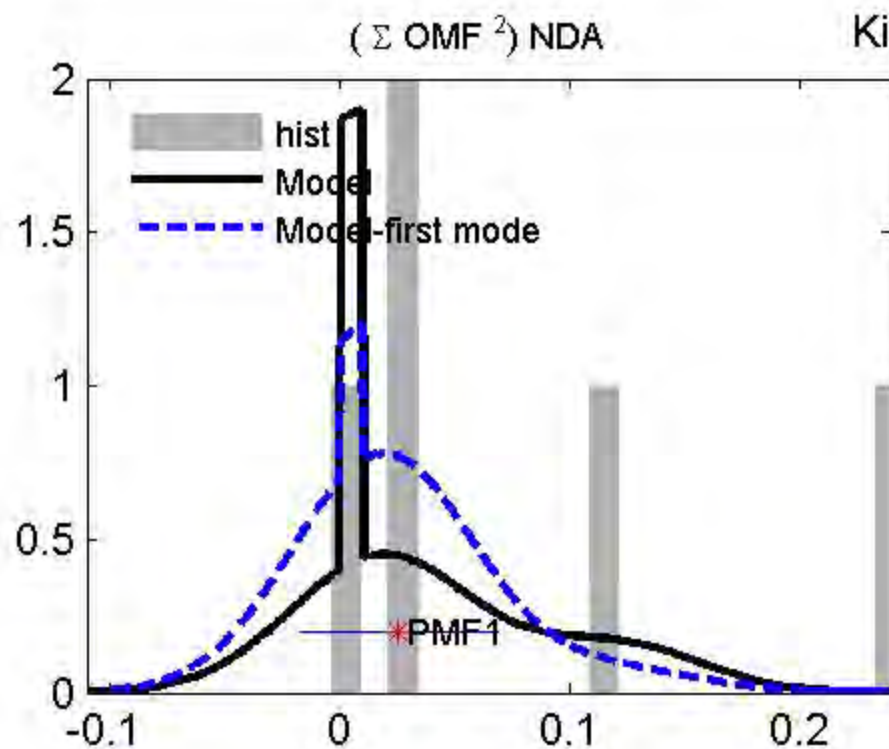
p,p'-DDT



Ranked Z score - Human milk

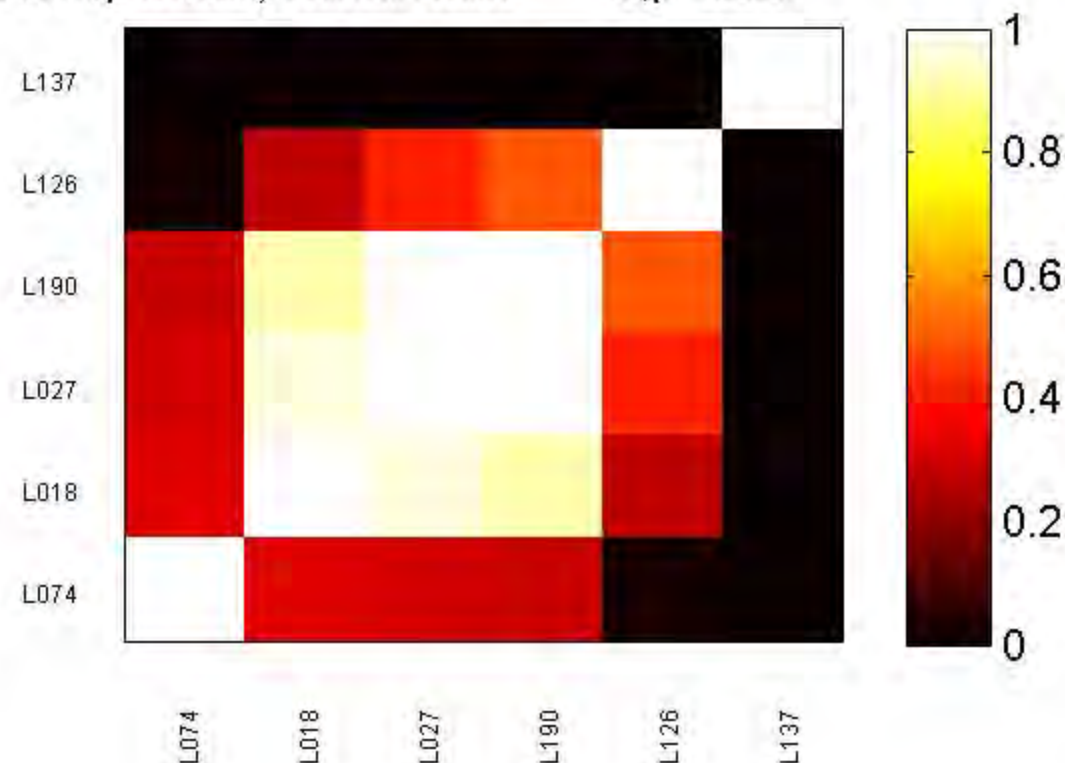
p,p'-DDT





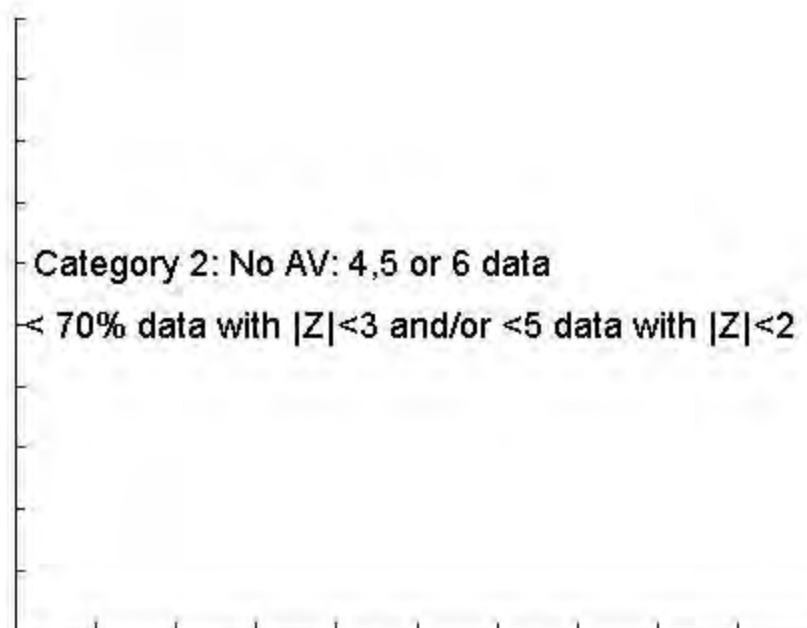
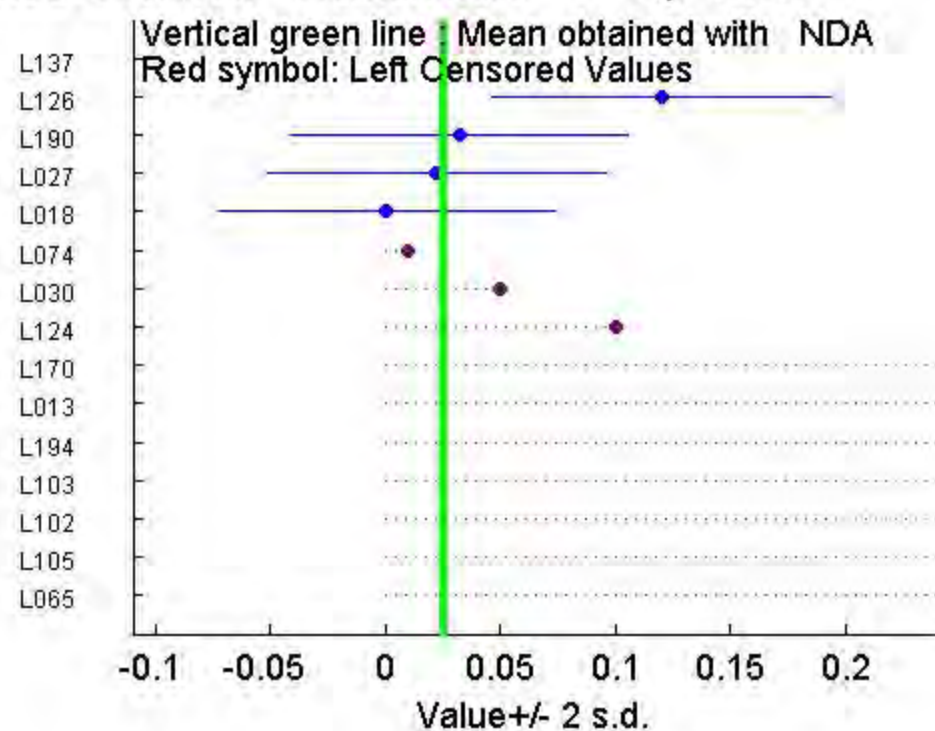
Kilt plot(overlap matrix) Human milk

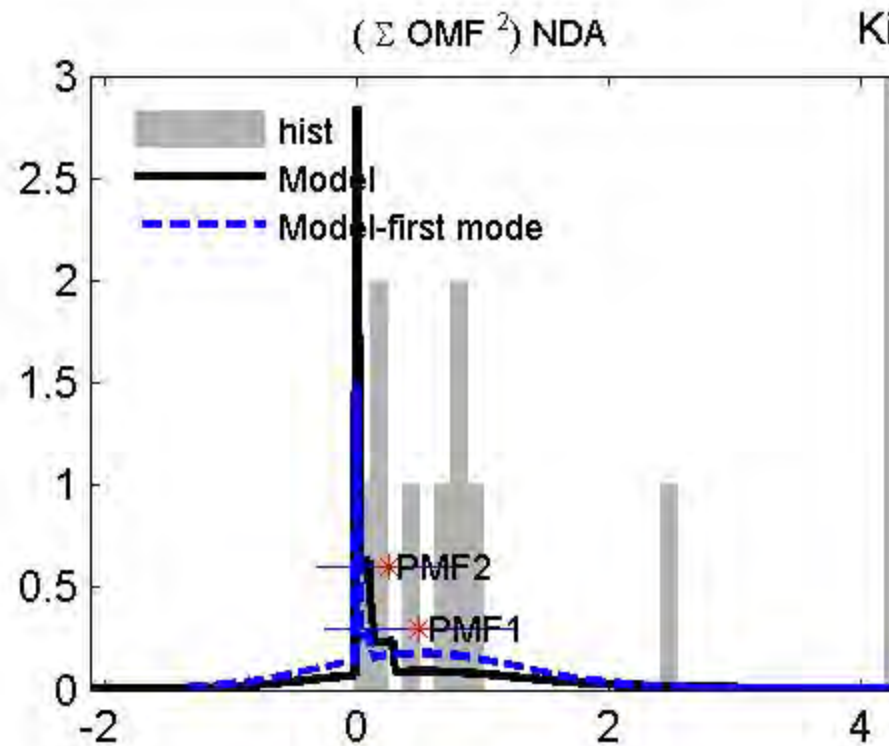
o,p'-DDD



Ranked Overview - Human milk

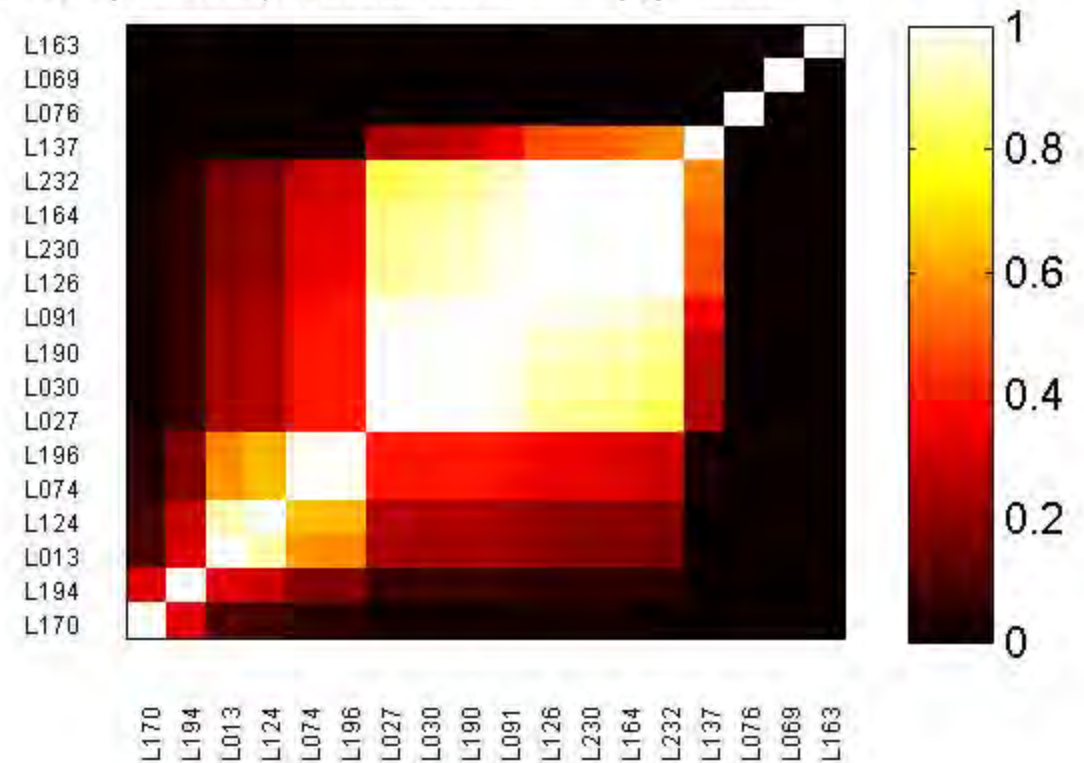
o,p'-DDD





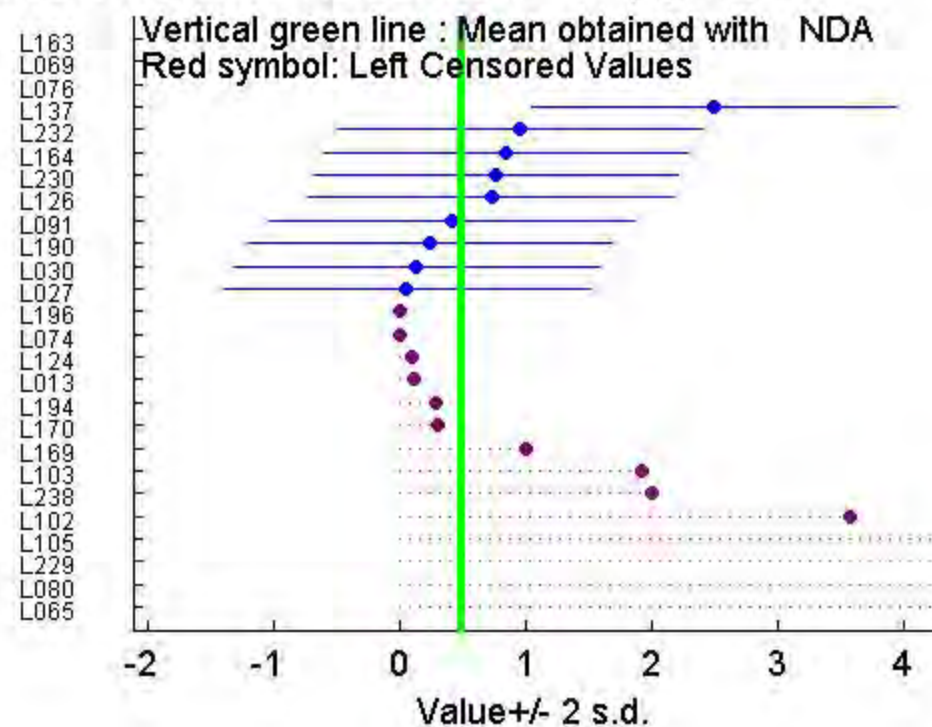
Kilt plot(overlap matrix) Human milk

p,p'-DDD

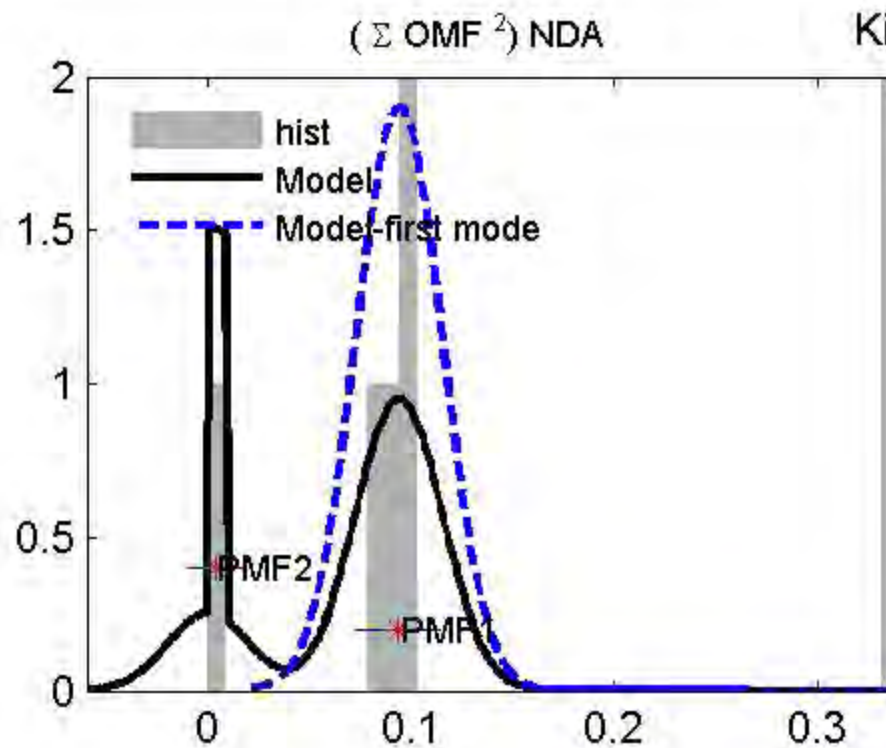


Ranked Overview - Human milk

p,p'-DDD

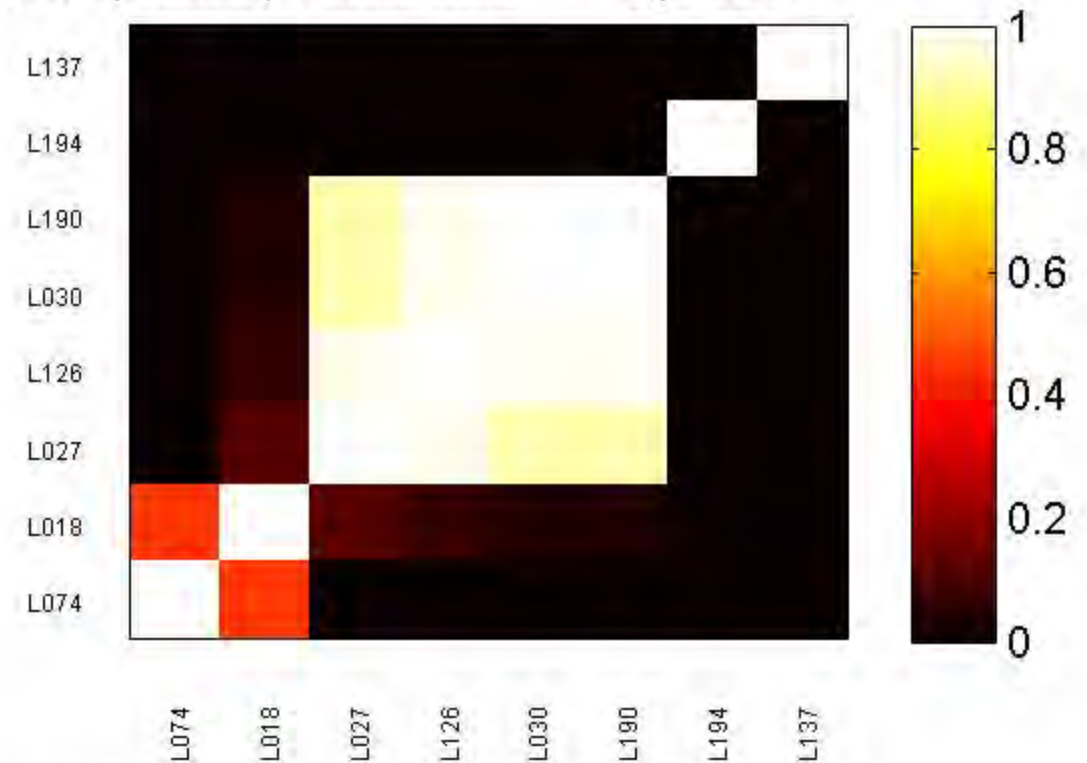


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



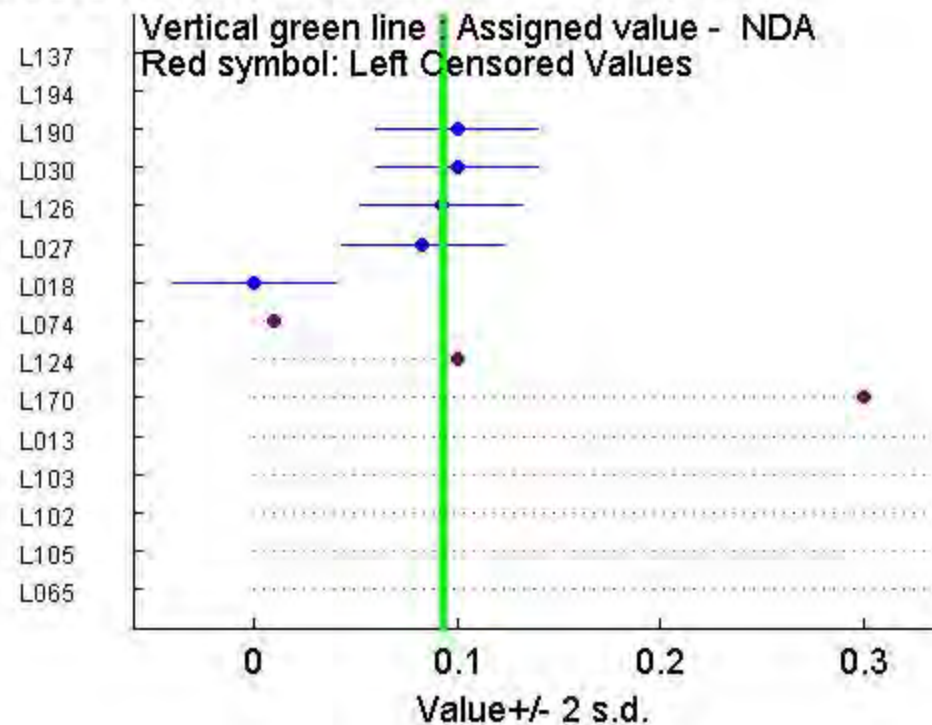
Kilt plot(overlap matrix) Human milk

o,p'-DDE



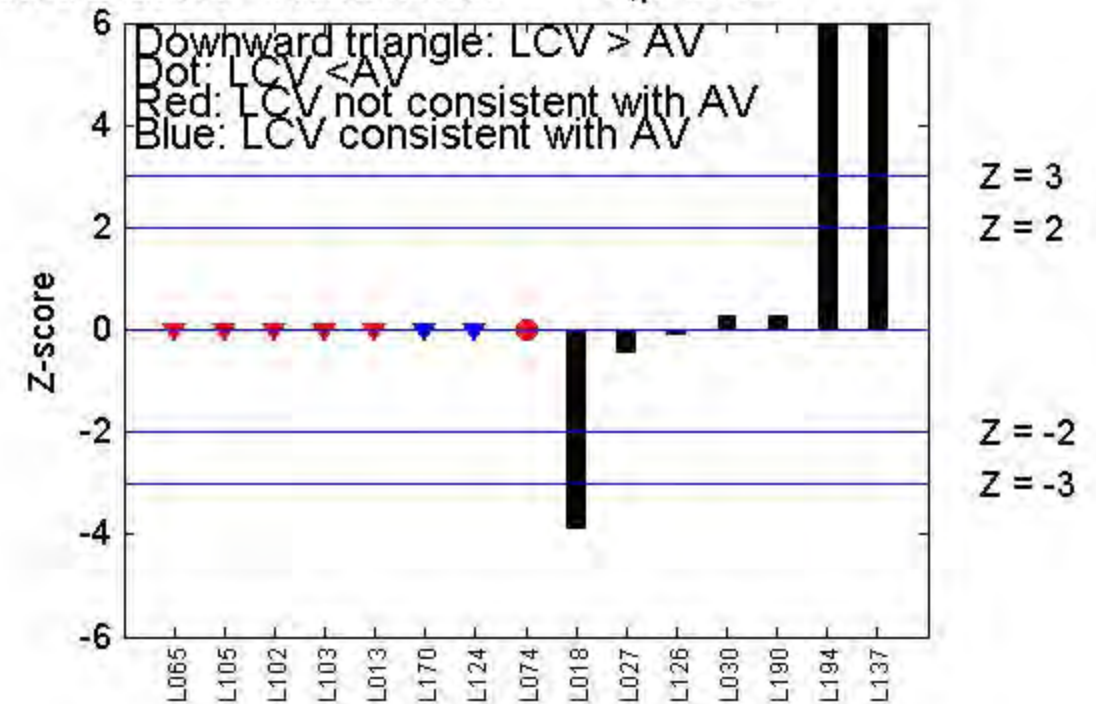
Ranked Overview - Human milk

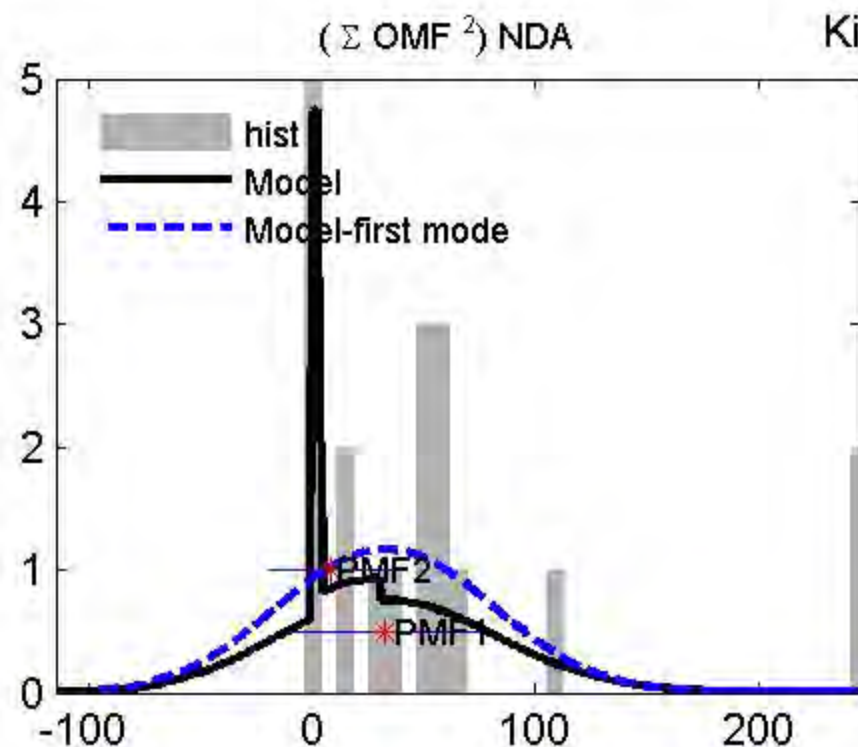
o,p'-DDE



Ranked Z score - Human milk

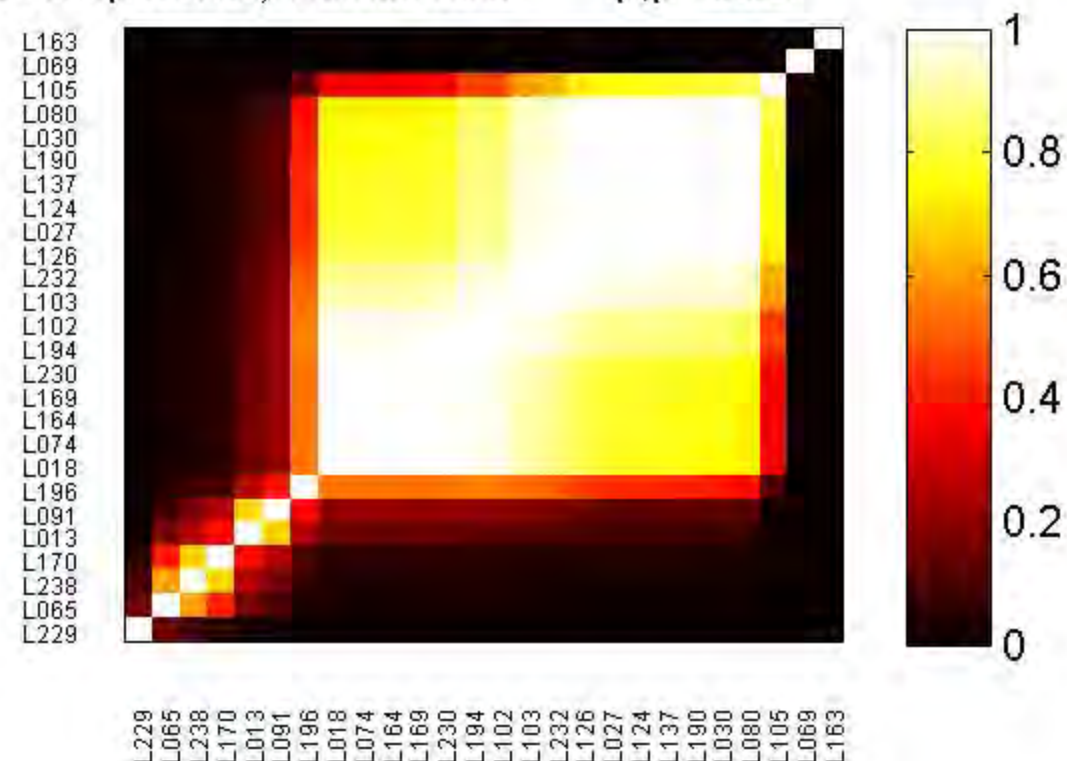
o,p'-DDE



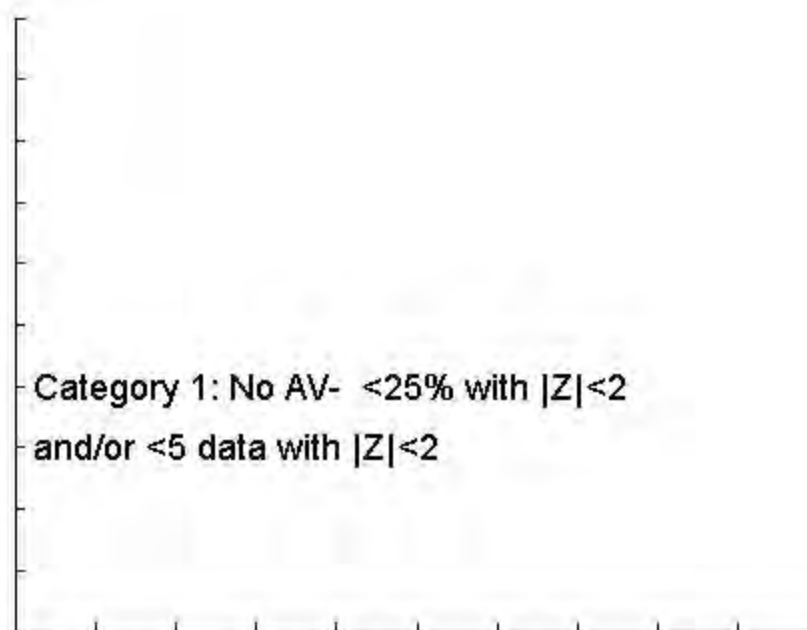
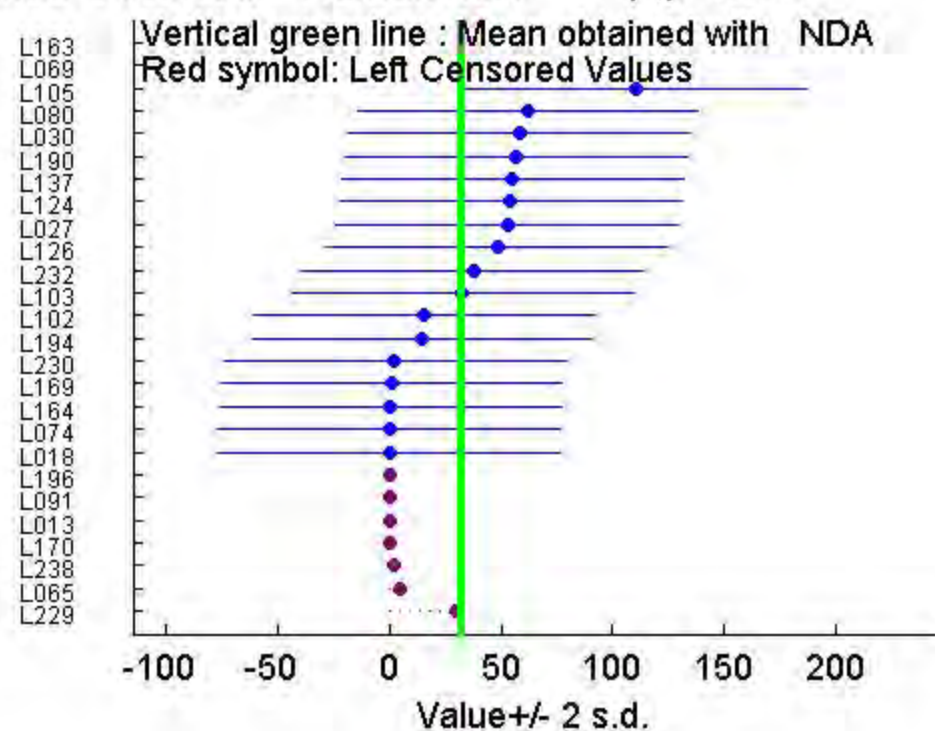


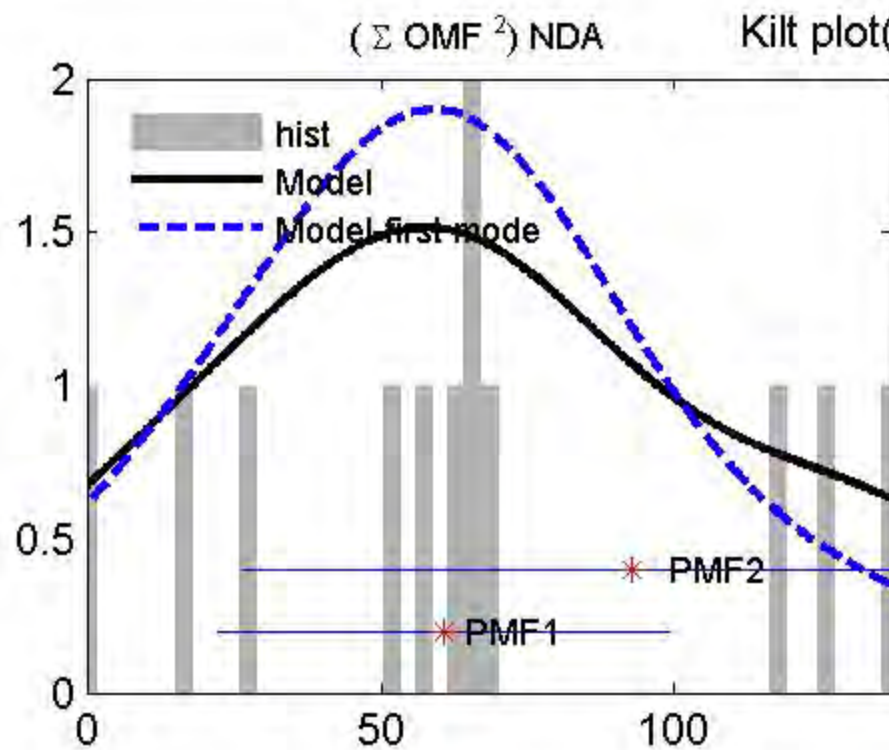
Kilt plot(overlap matrix) Human milk

p,p'-DDE

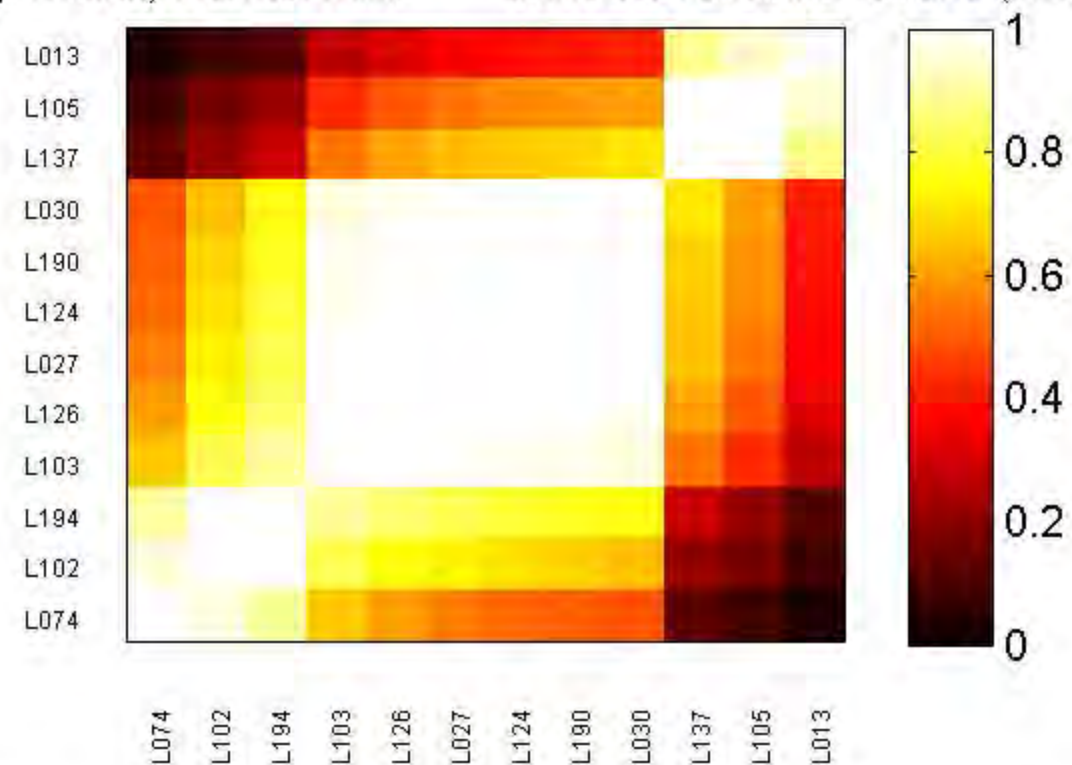


Ranked Overview - Human milk p,p'-DDE

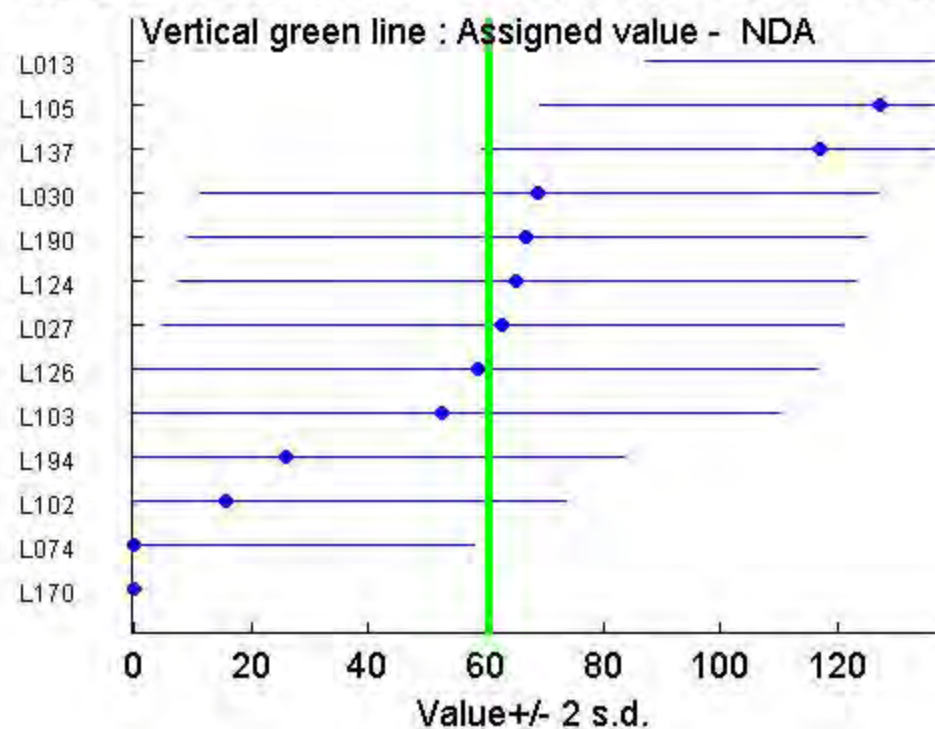




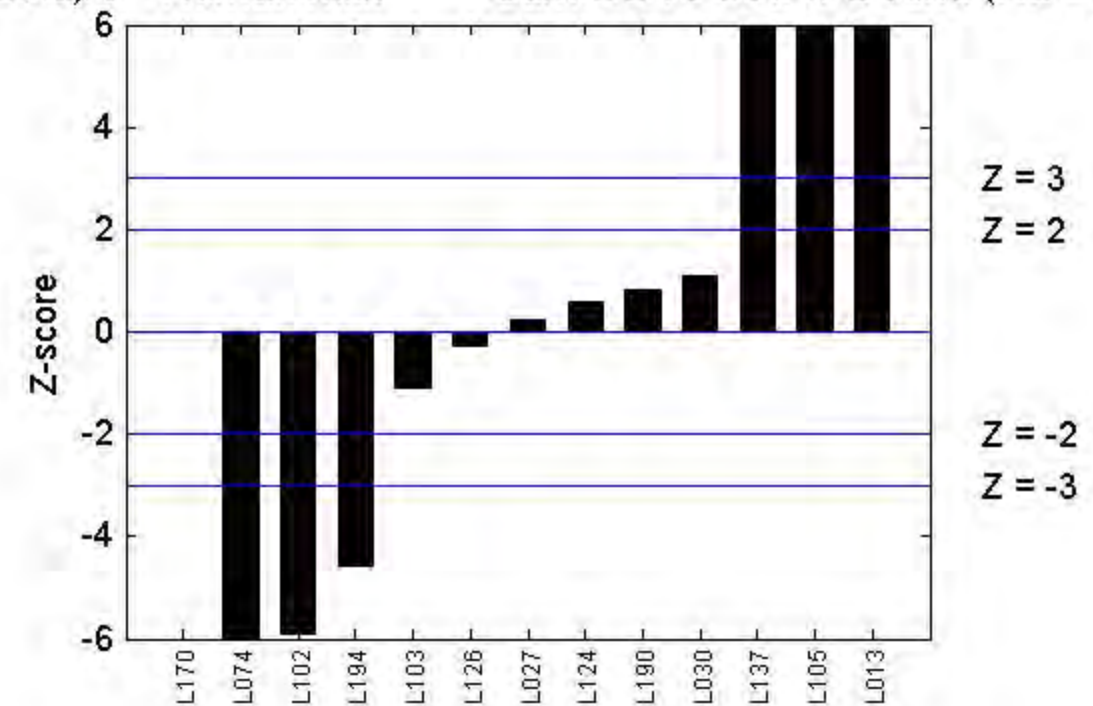
Kilt plot(overlap matrix) Human milk

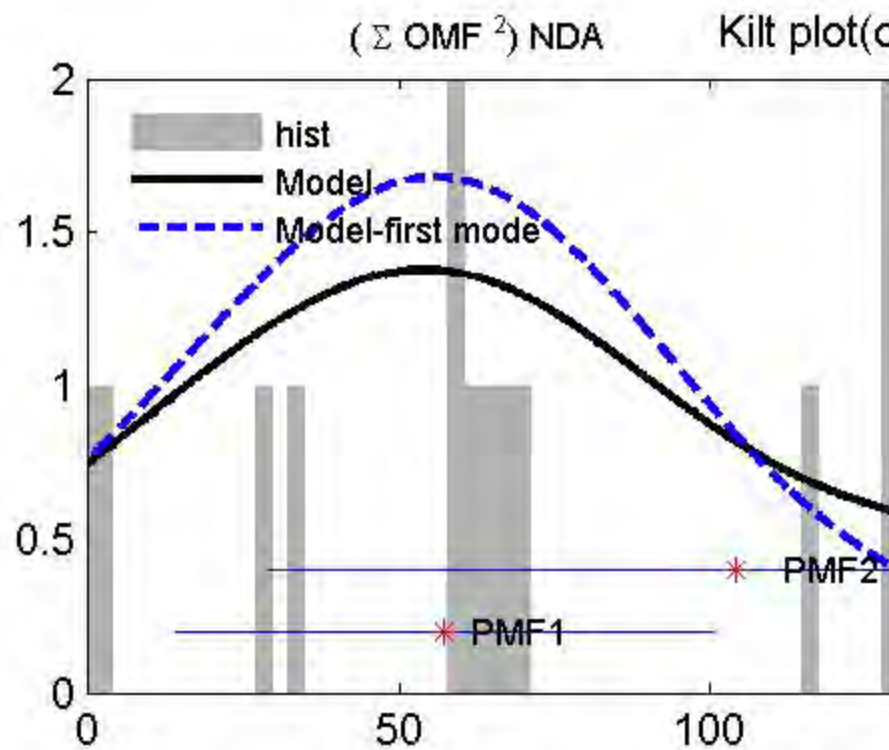


Ranked Overview - Human milk

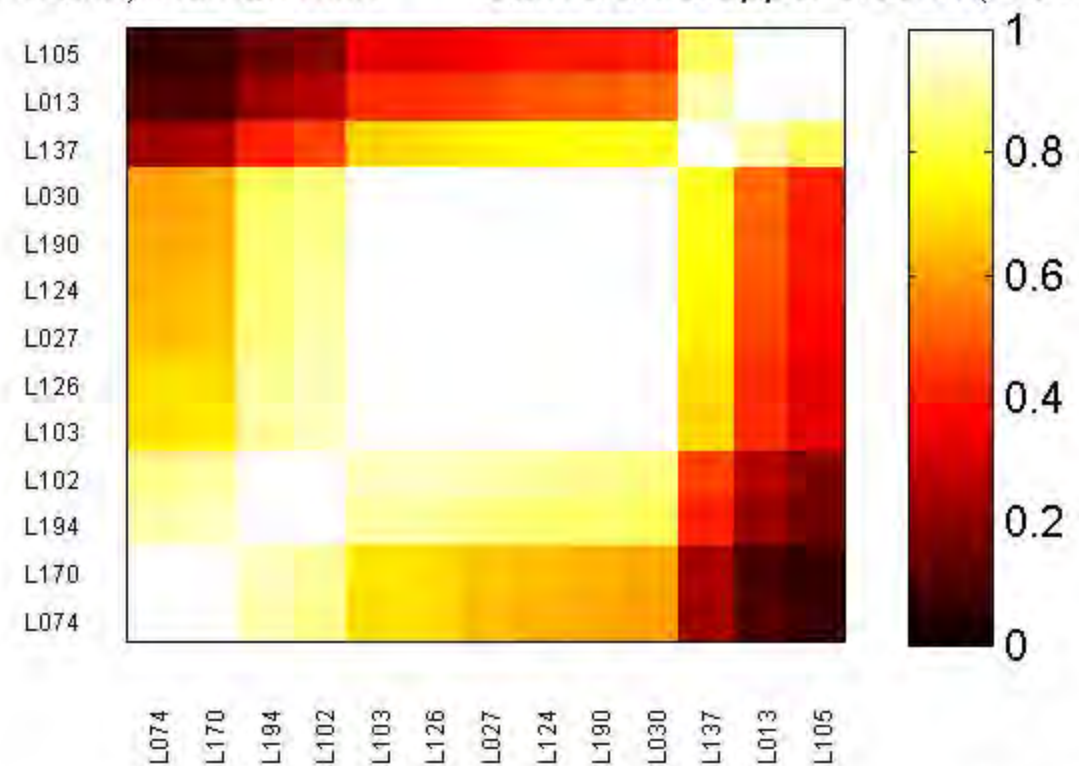


Sum DDTs Lower Bound (ND=0)

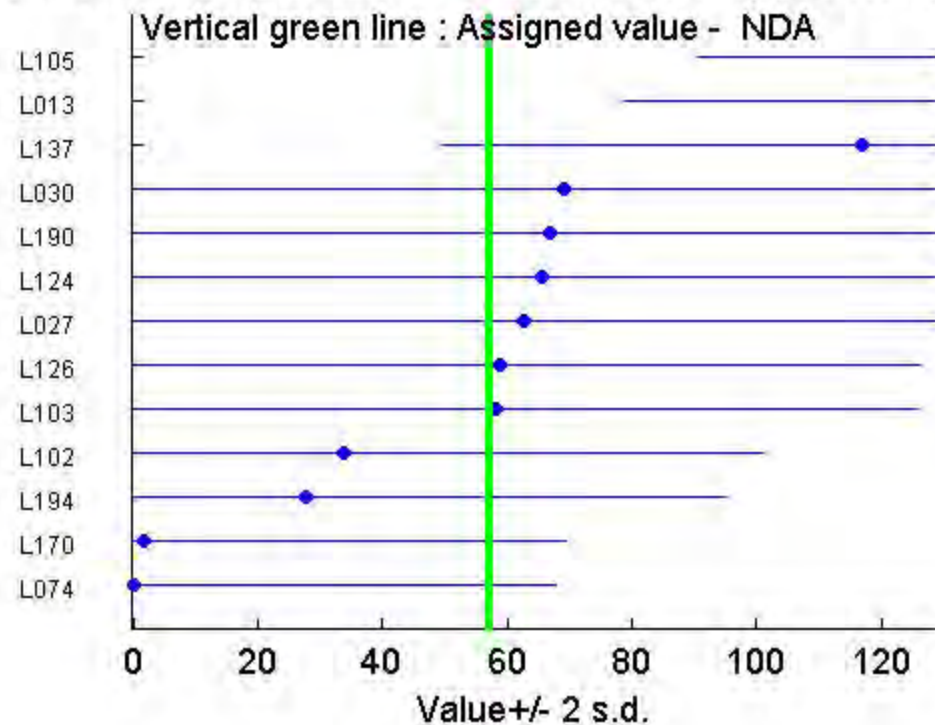




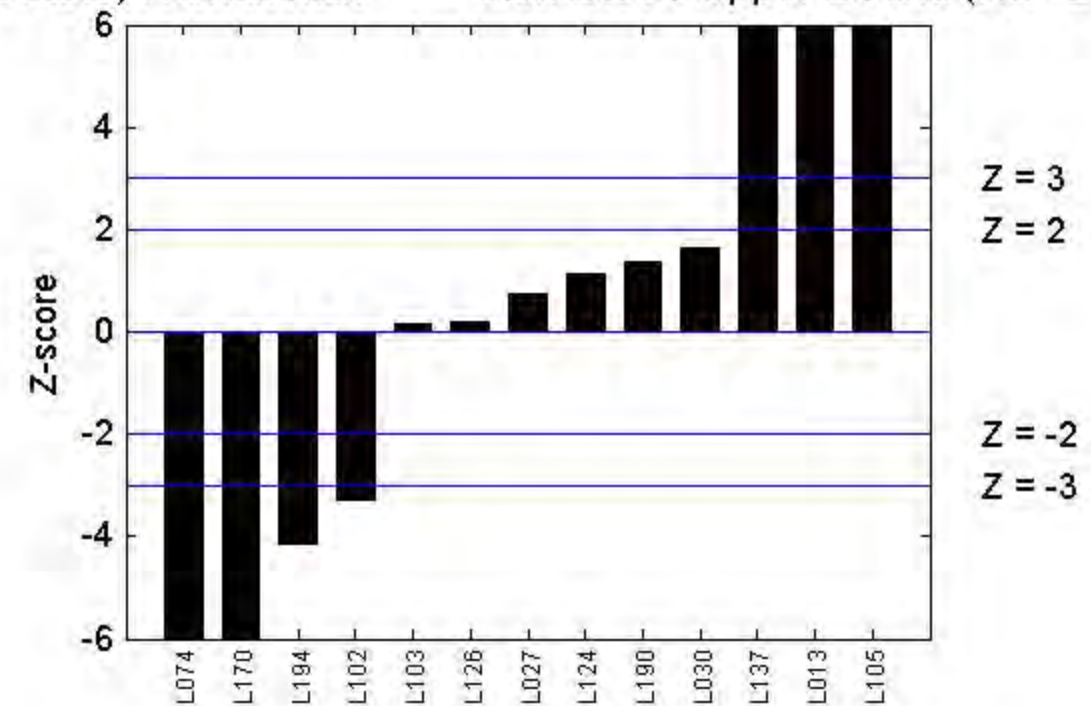
Kilt plot(overlap matrix) Human milk

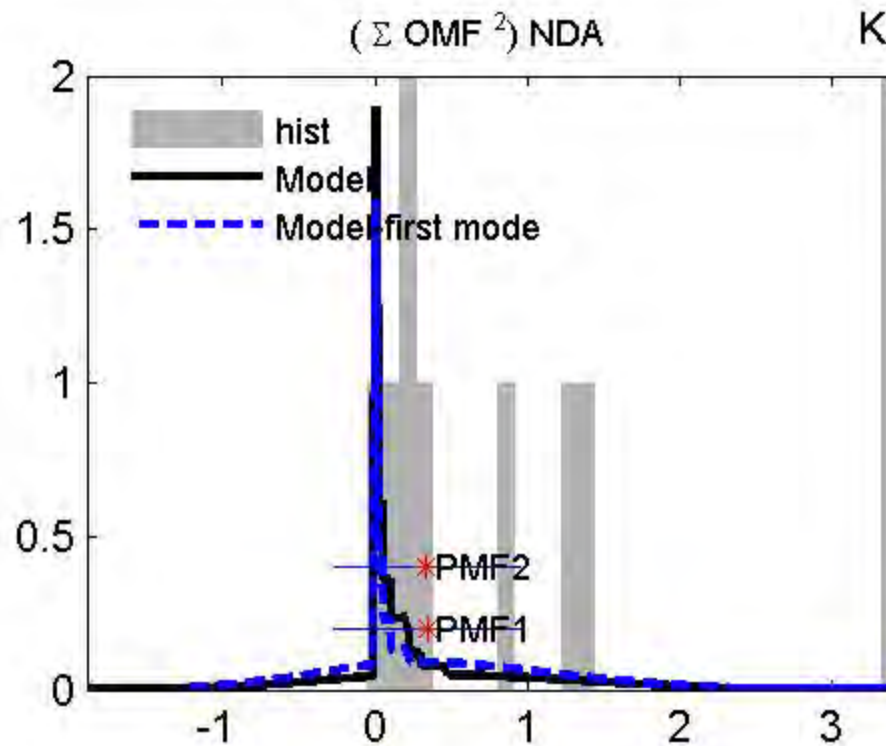


Ranked Overview - Human milk

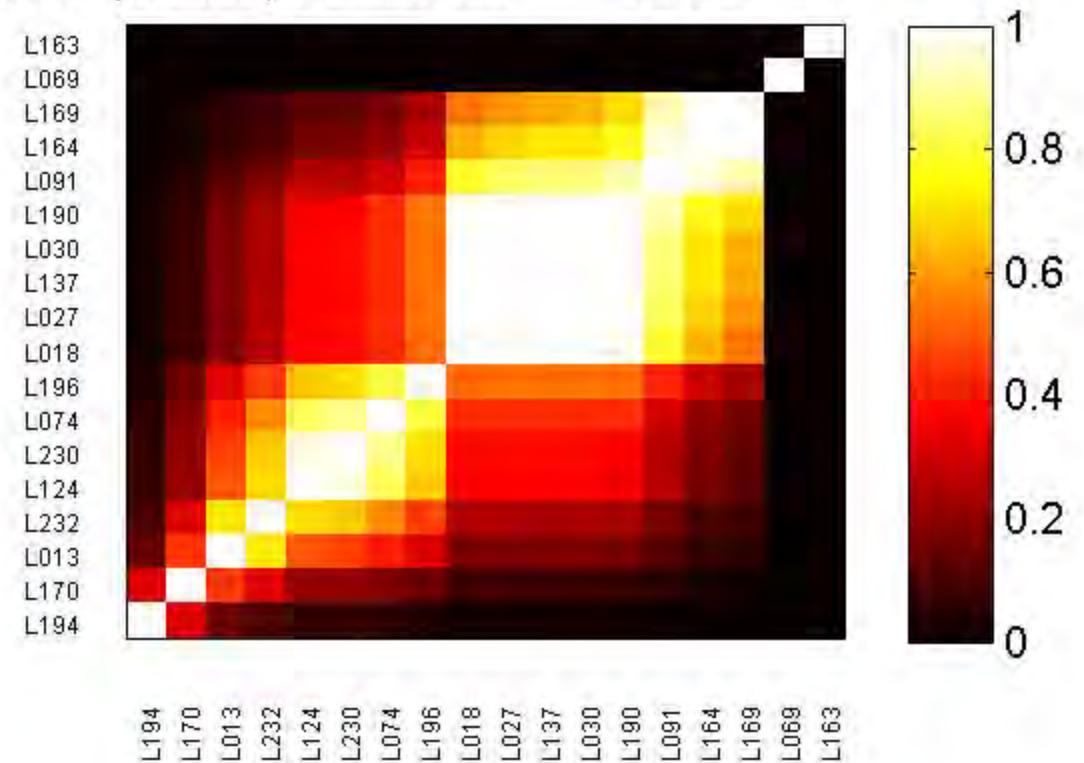


Sum DDTs Upper Bound (ND=LOD) Human milk

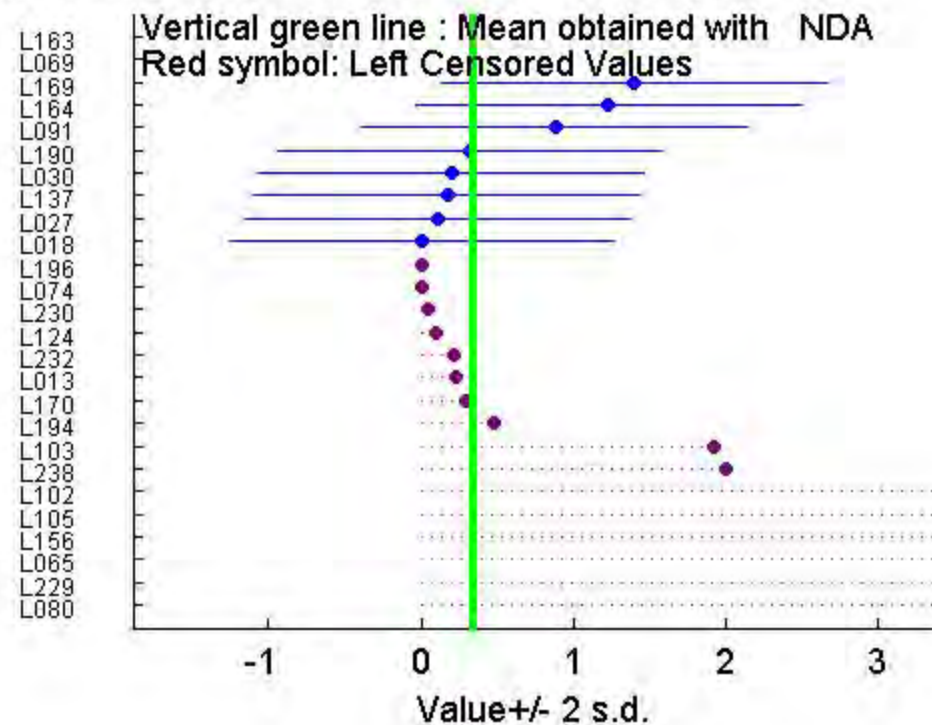




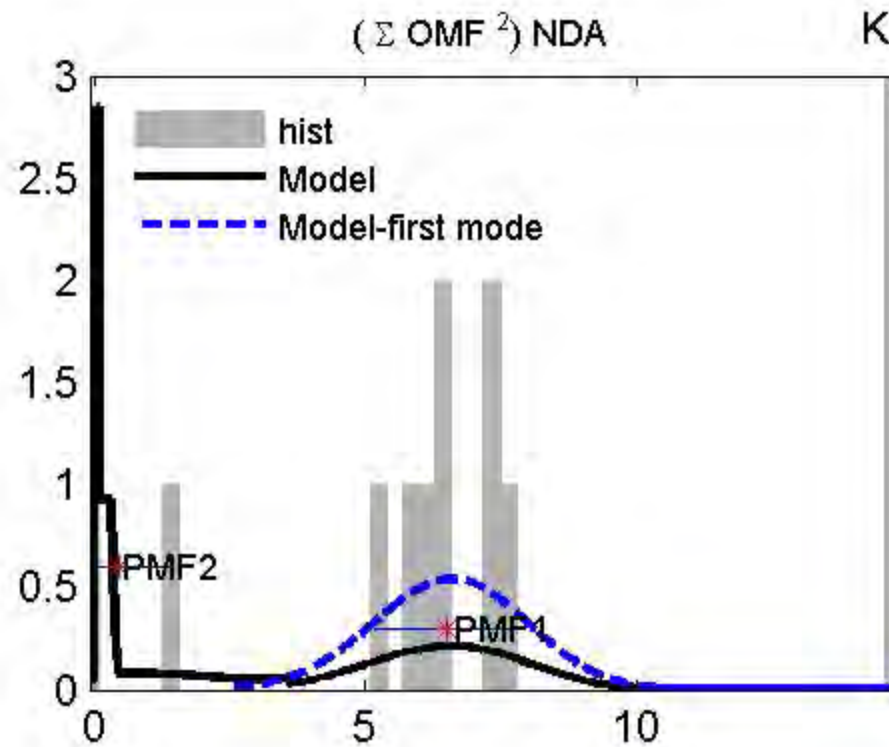
Kilt plot(overlap matrix) Human milk a-HCH



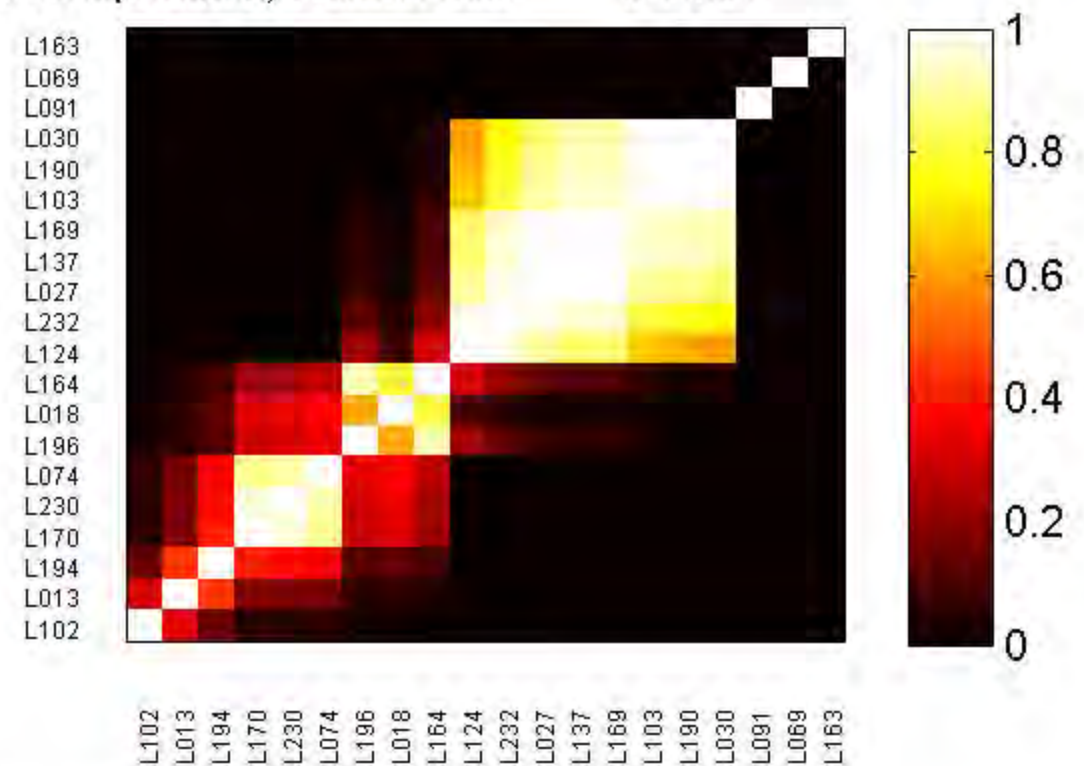
Ranked Overview - Human milk a-HCH



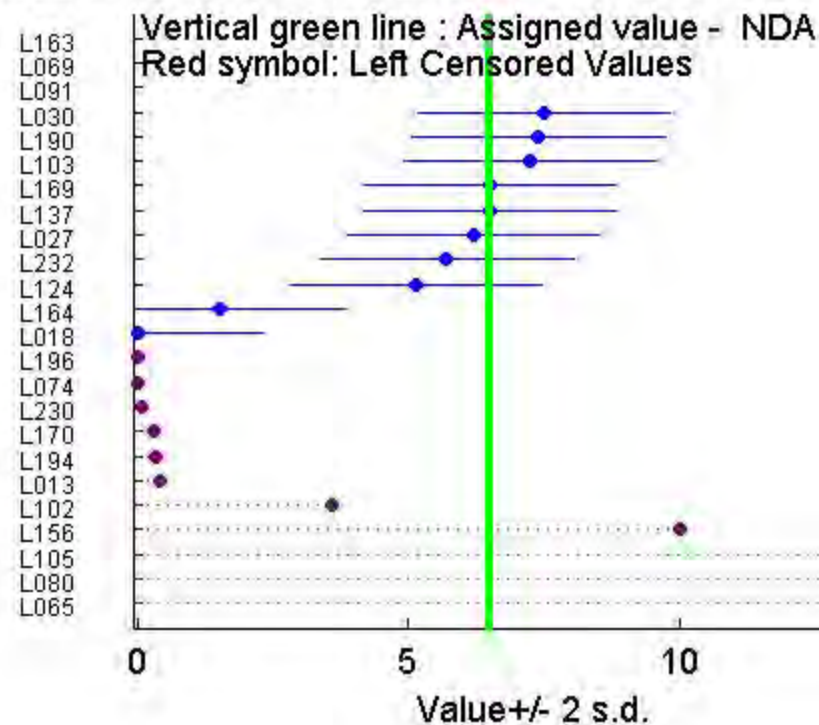
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



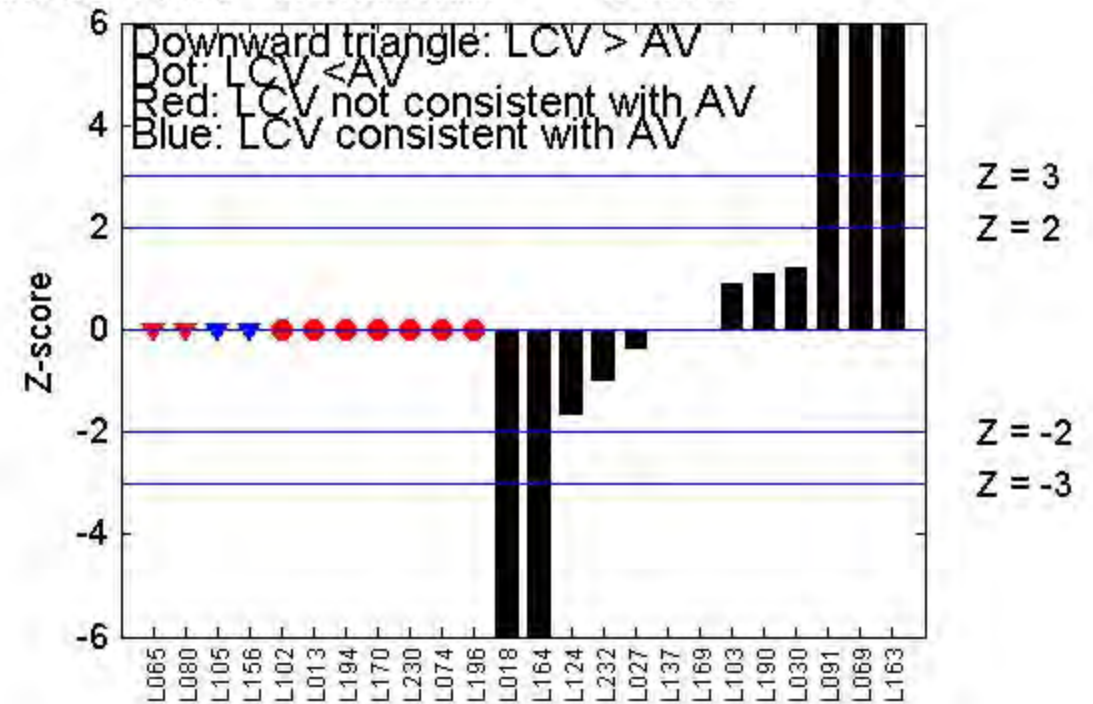
Kilt plot(overlap matrix) Human milk b-HCH

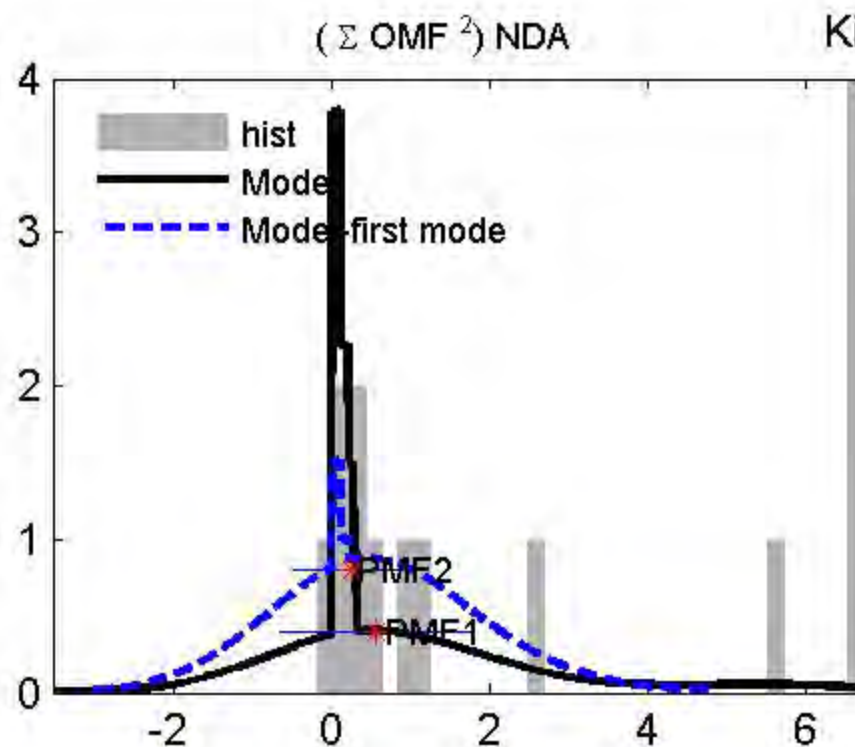


Ranked Overview - Human milk b-HCH



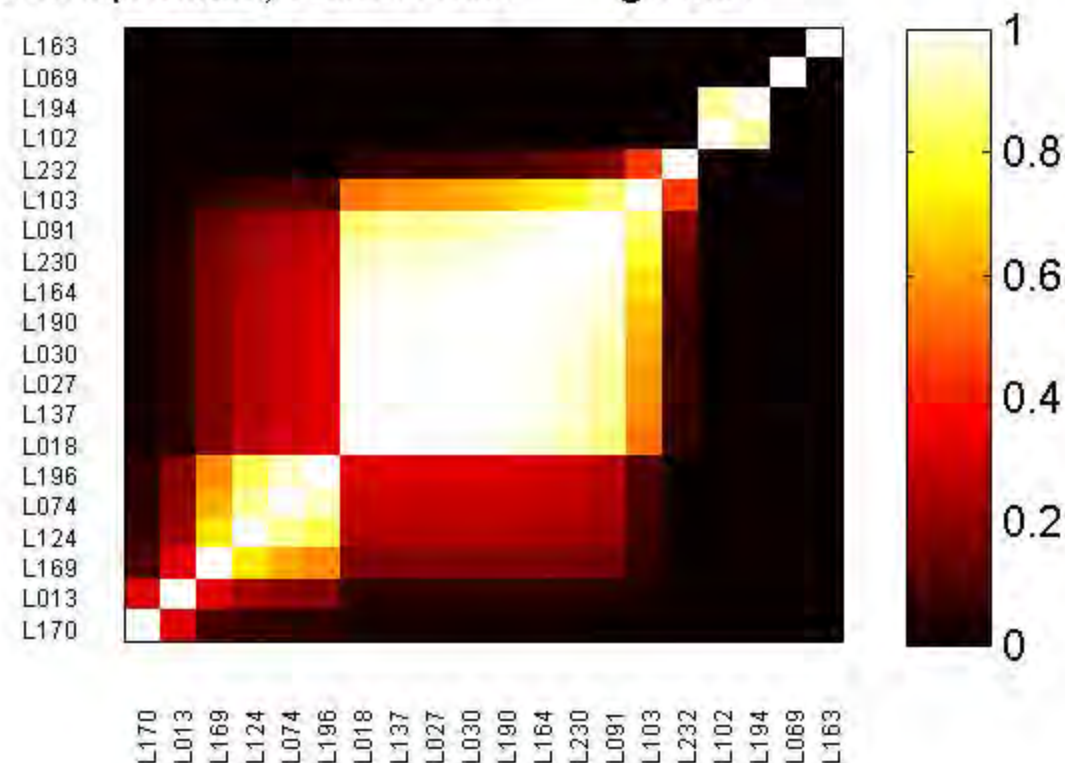
Ranked Z score - Human milk b-HCH



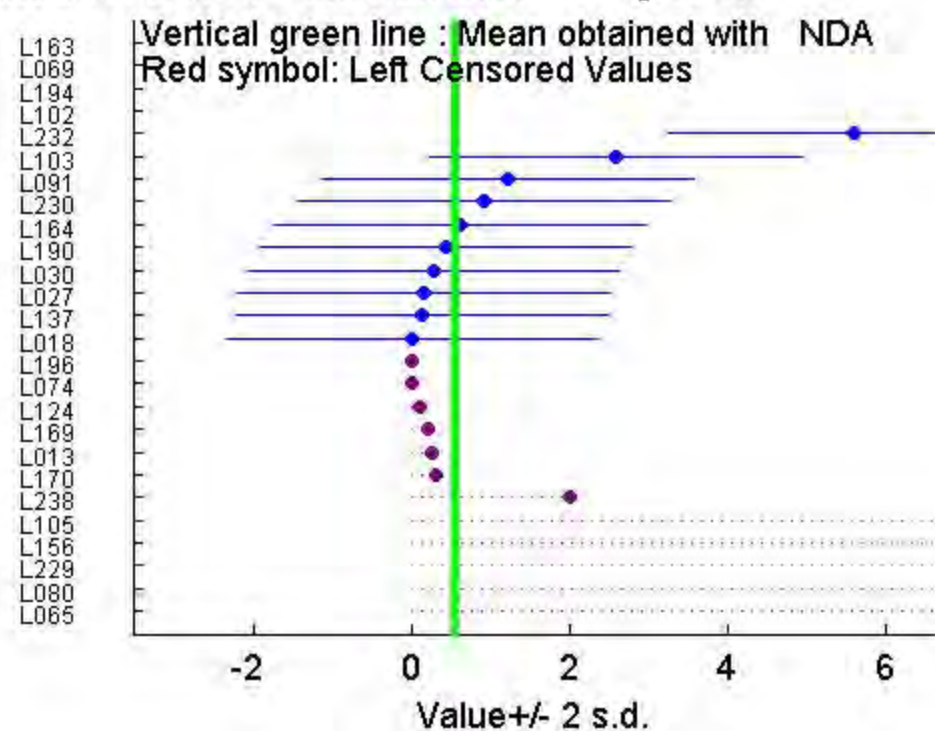


Kilt plot(overlap matrix) Human milk

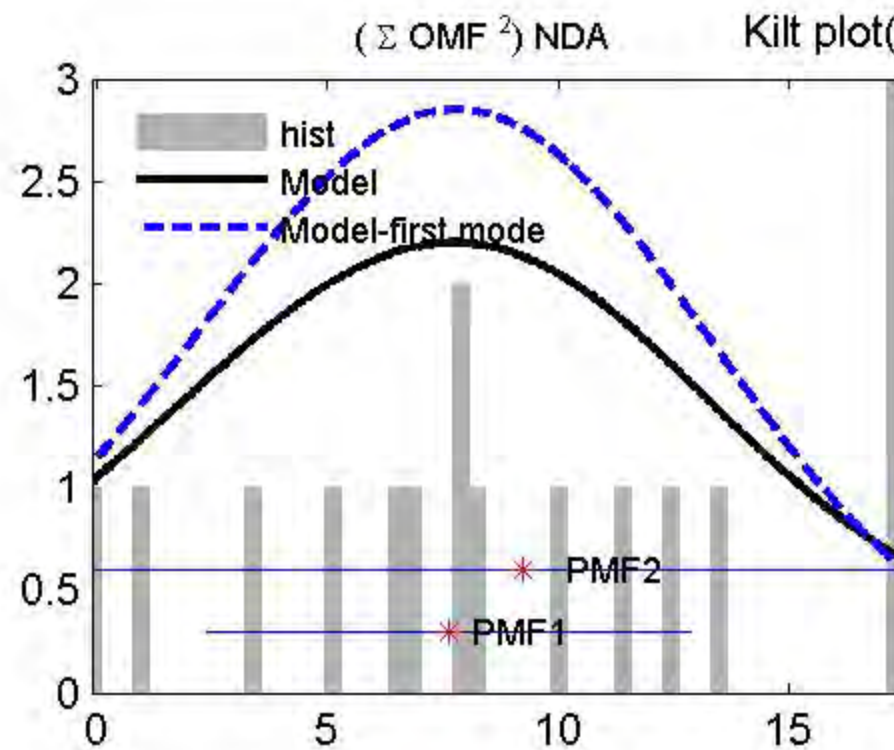
g-HCH



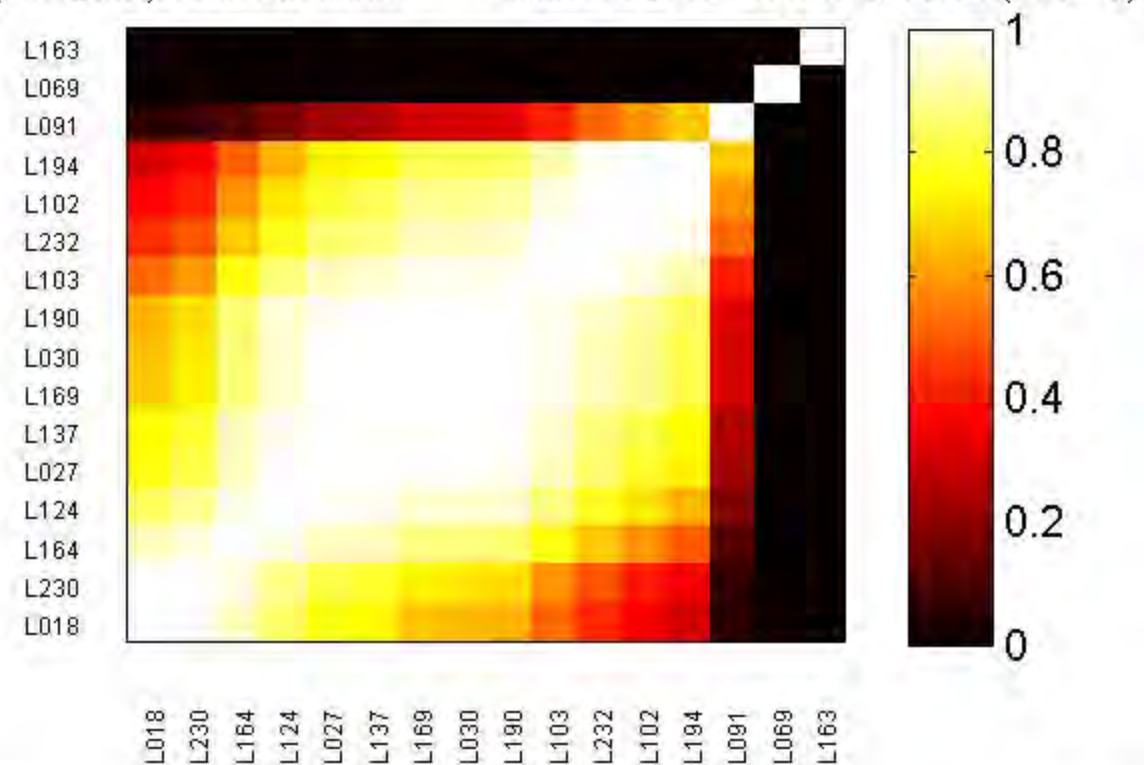
Ranked Overview - Human milk g-HCH



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



Kilt plot(overlap matrix) Human milk

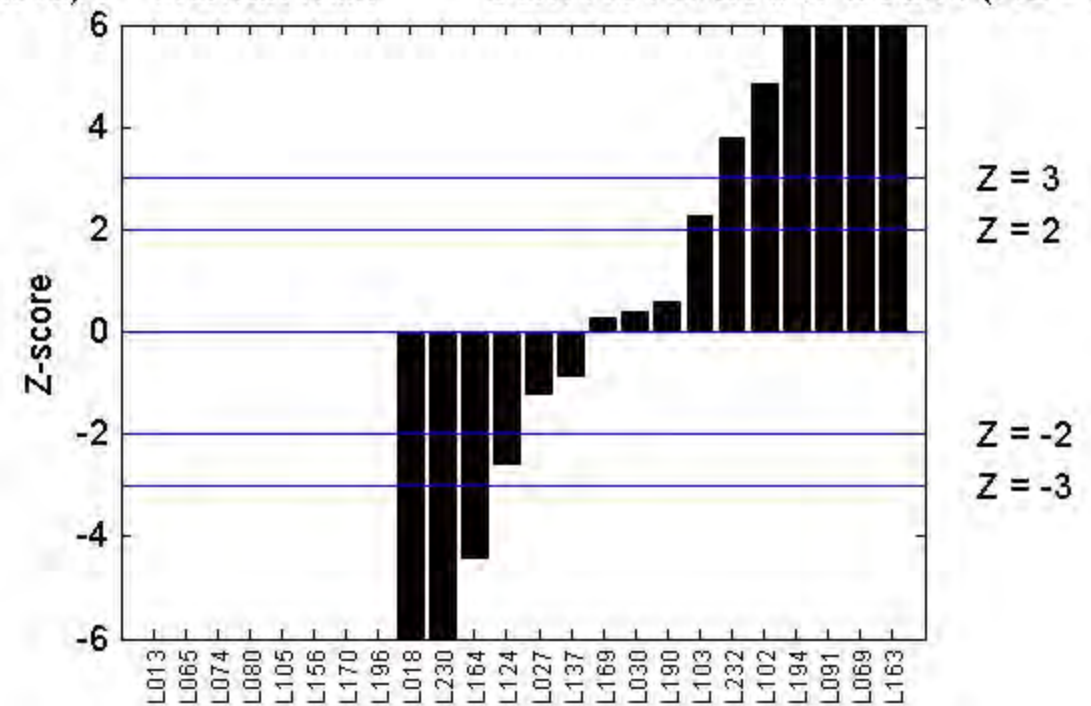
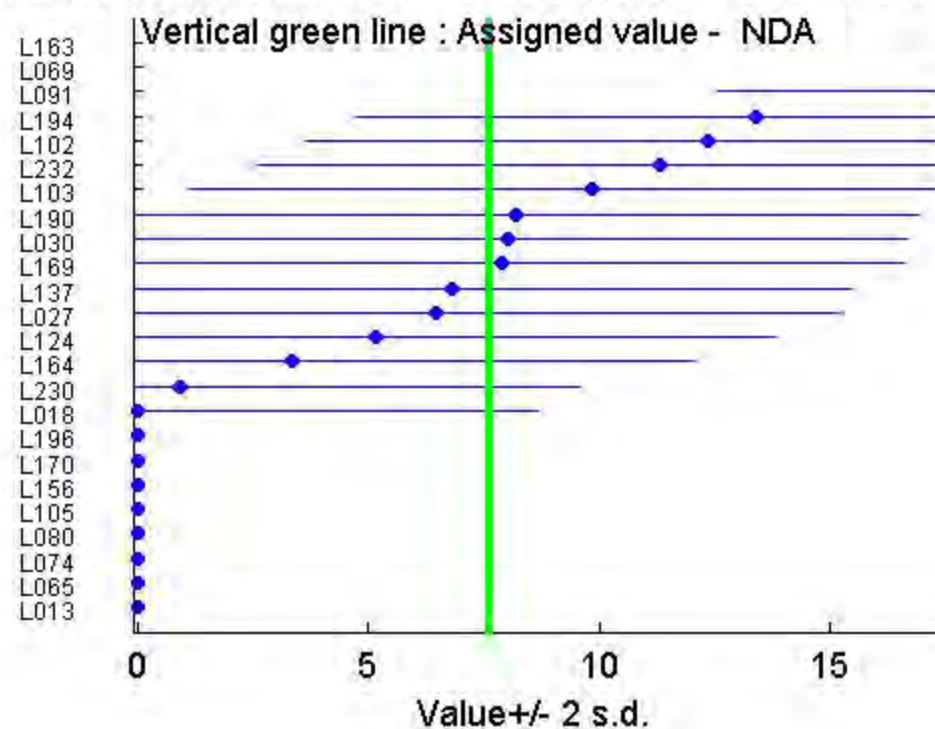


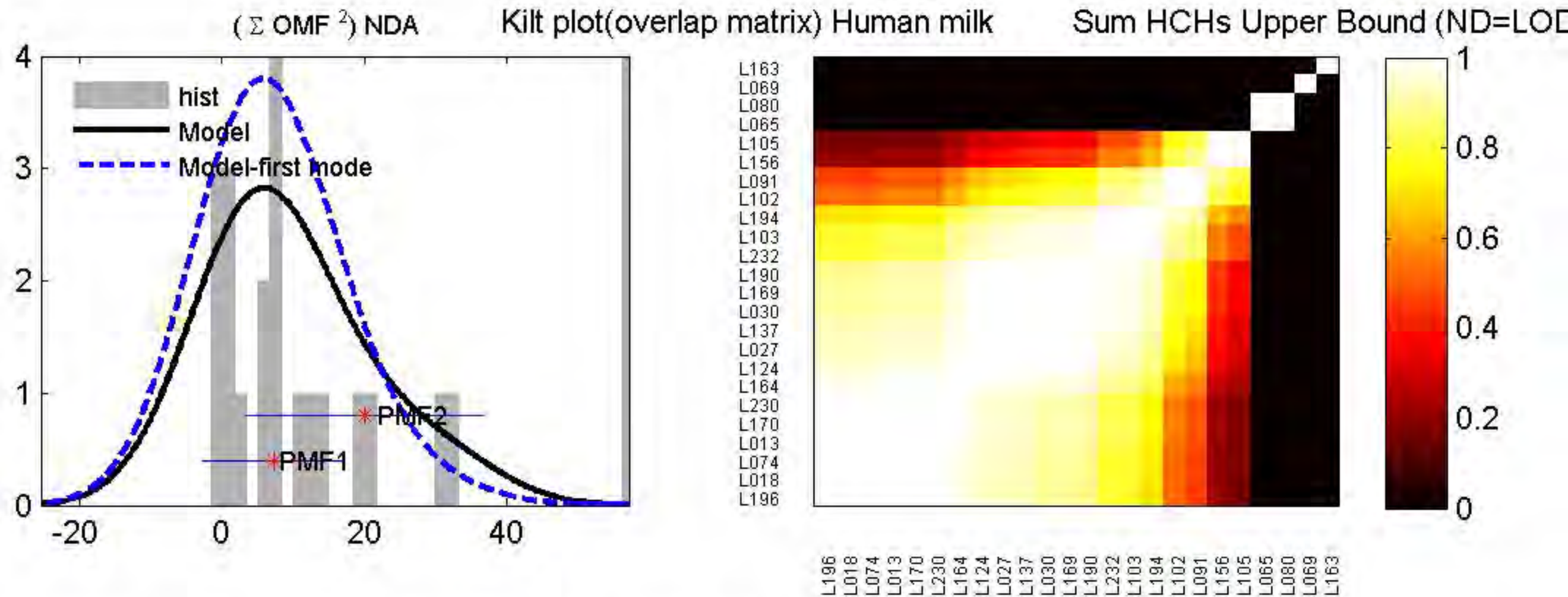
Ranked Overview - Human milk

Sum HCHs Lower Bound (ND=0)

Ranked Overview - Human milk

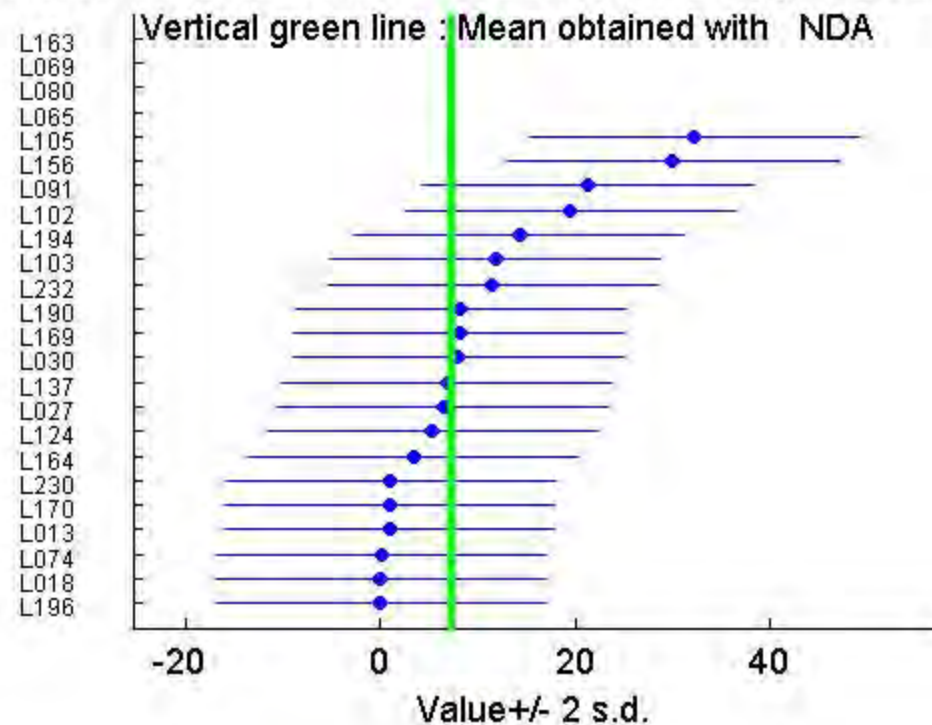
Sum HCHs Lower Bound (ND=0)



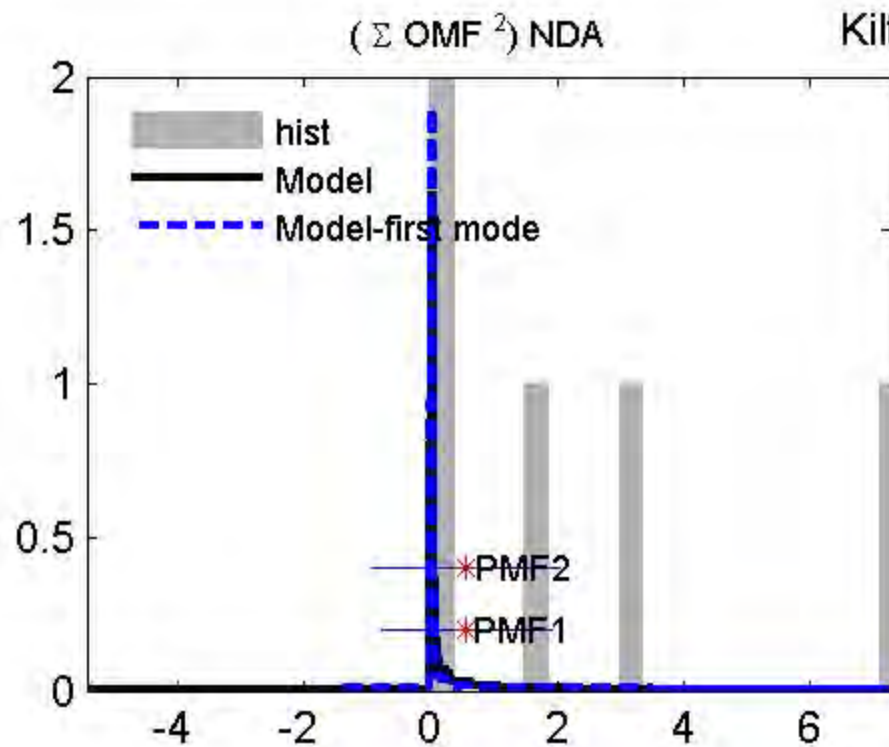


Ranked Overview - Human milk

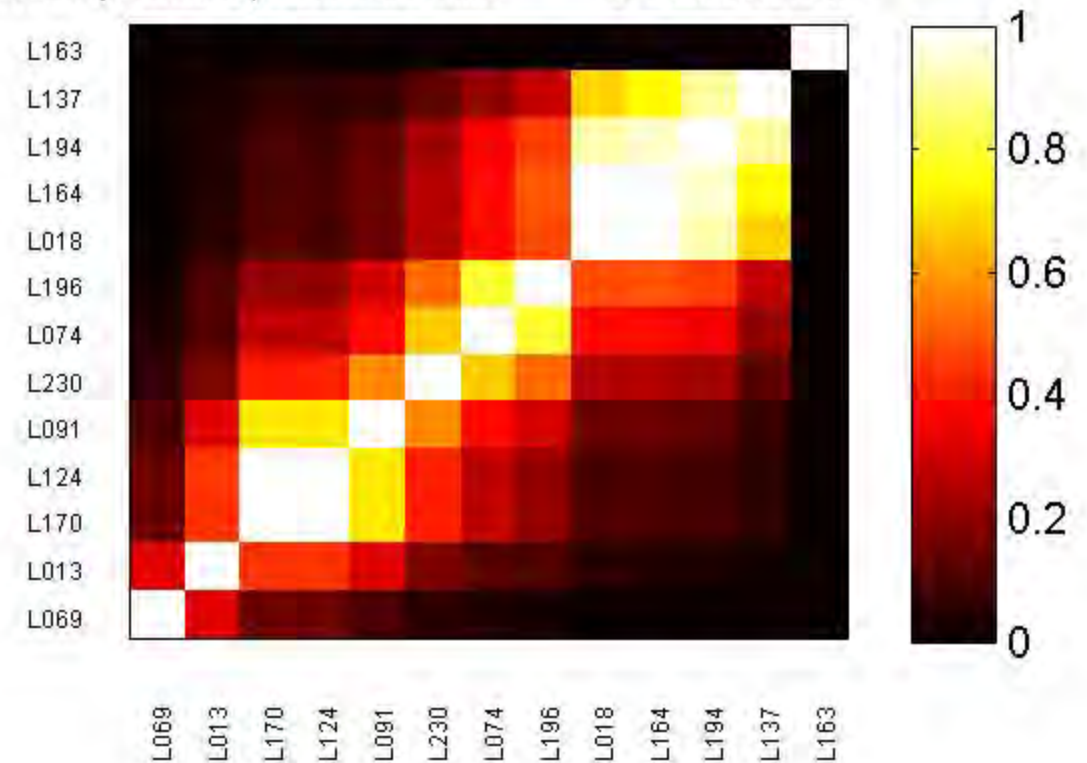
Sum HCHs Upper Bound (ND=LOD)



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

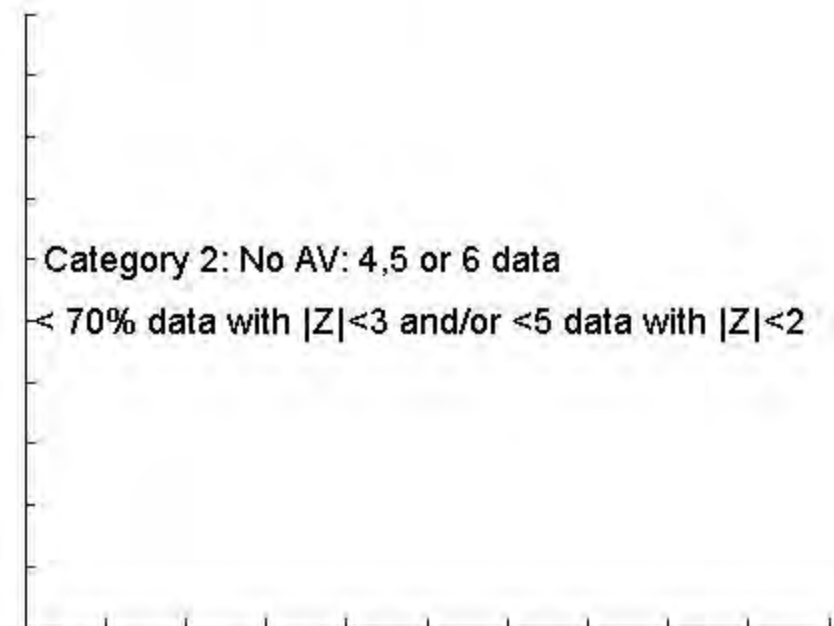
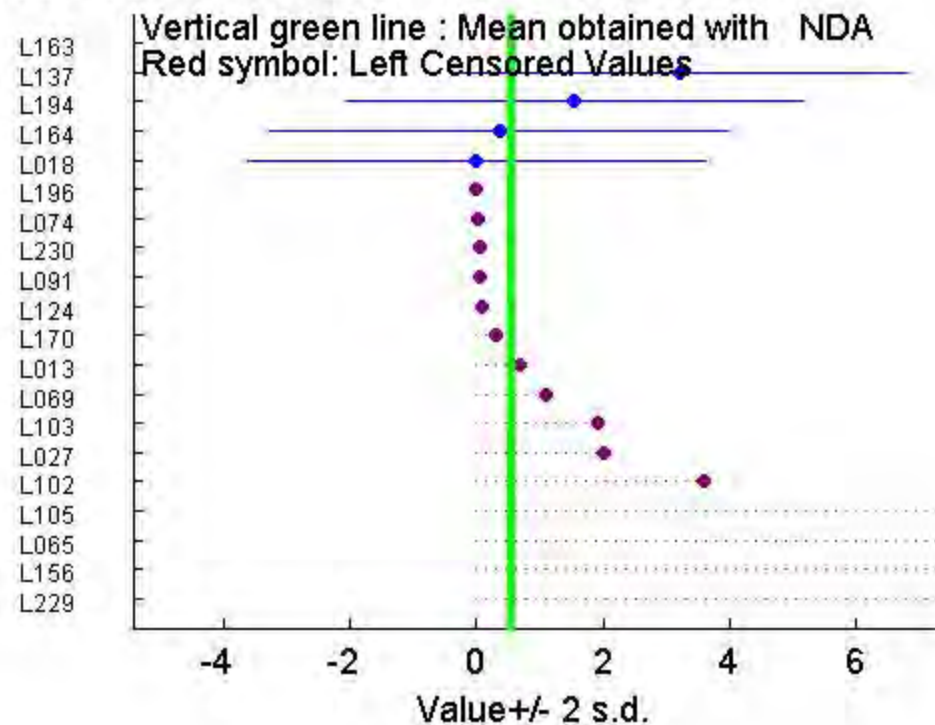


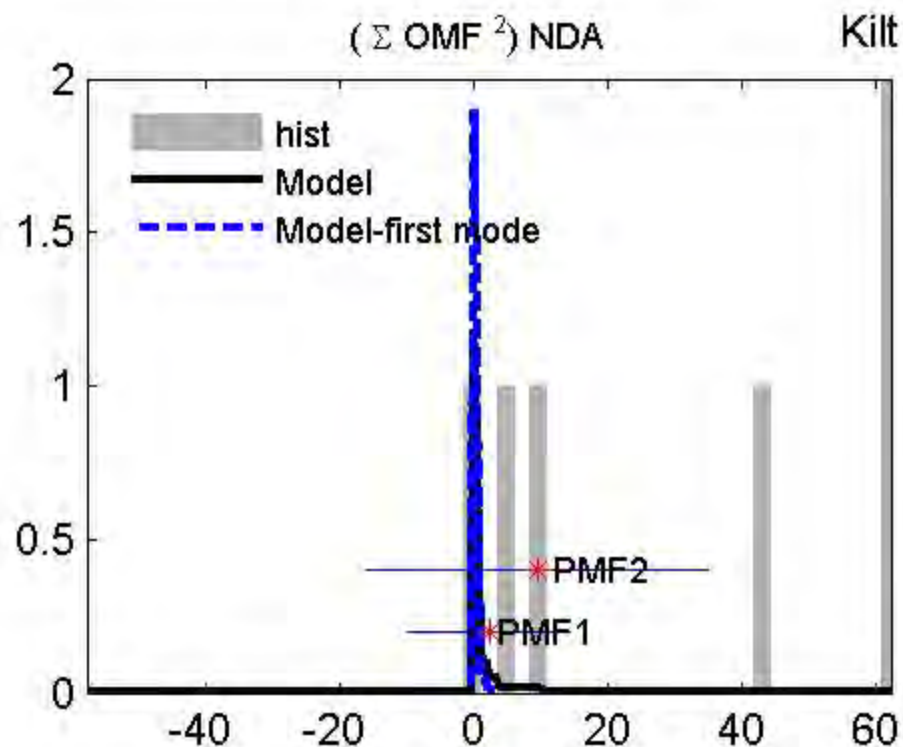
Kilt plot(overlap matrix) Human milk



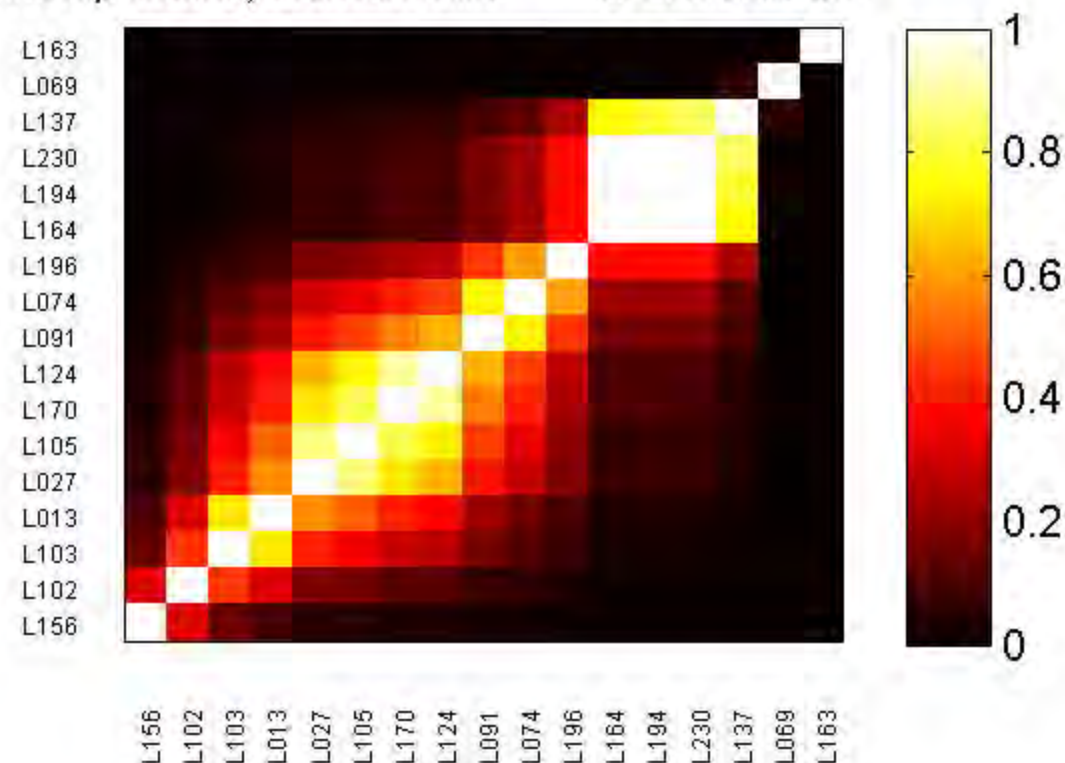
Ranked Overview - Human milk

a-Endosulfan



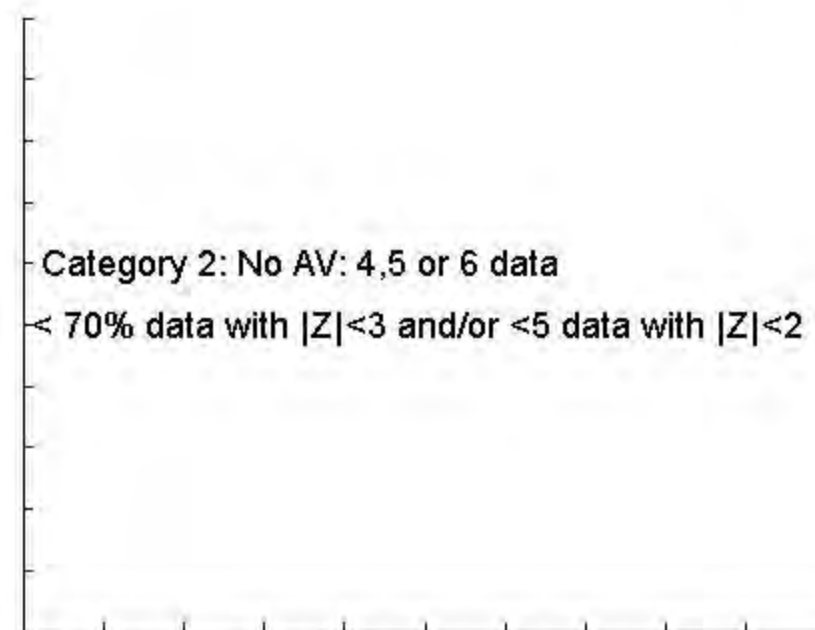
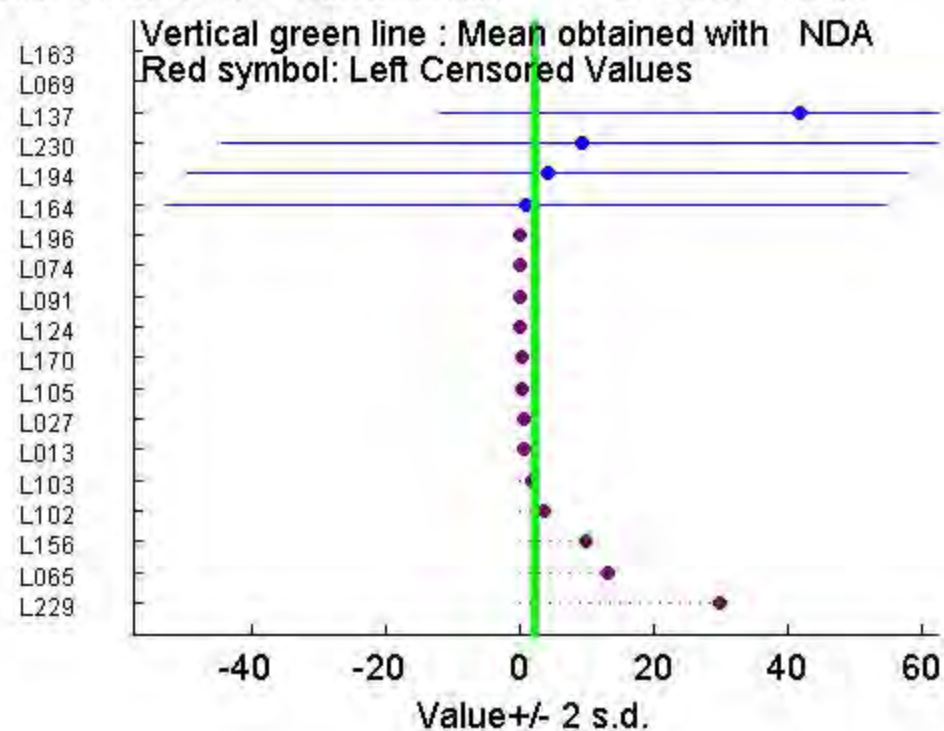


Kilt plot(overlap matrix) Human milk



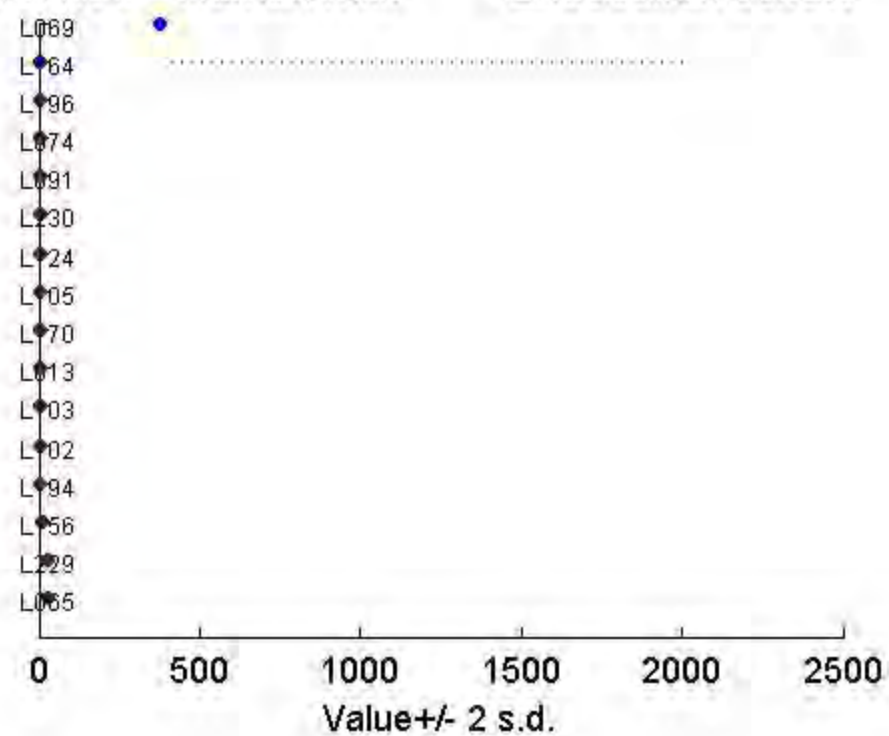
Ranked Overview - Human milk

b-Endosulfan

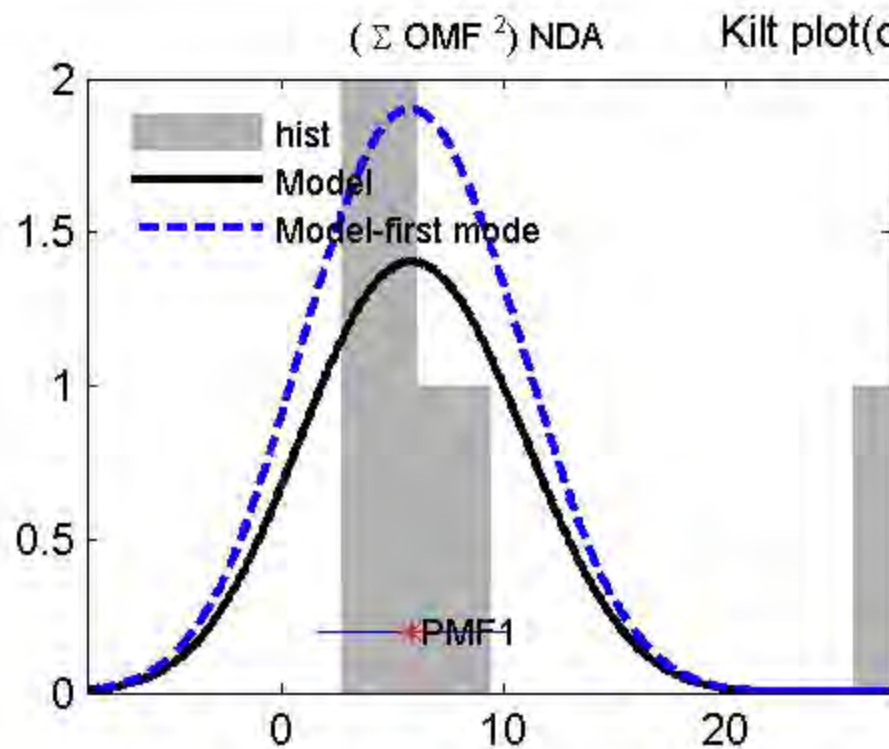


Ranked Overview - Human milk

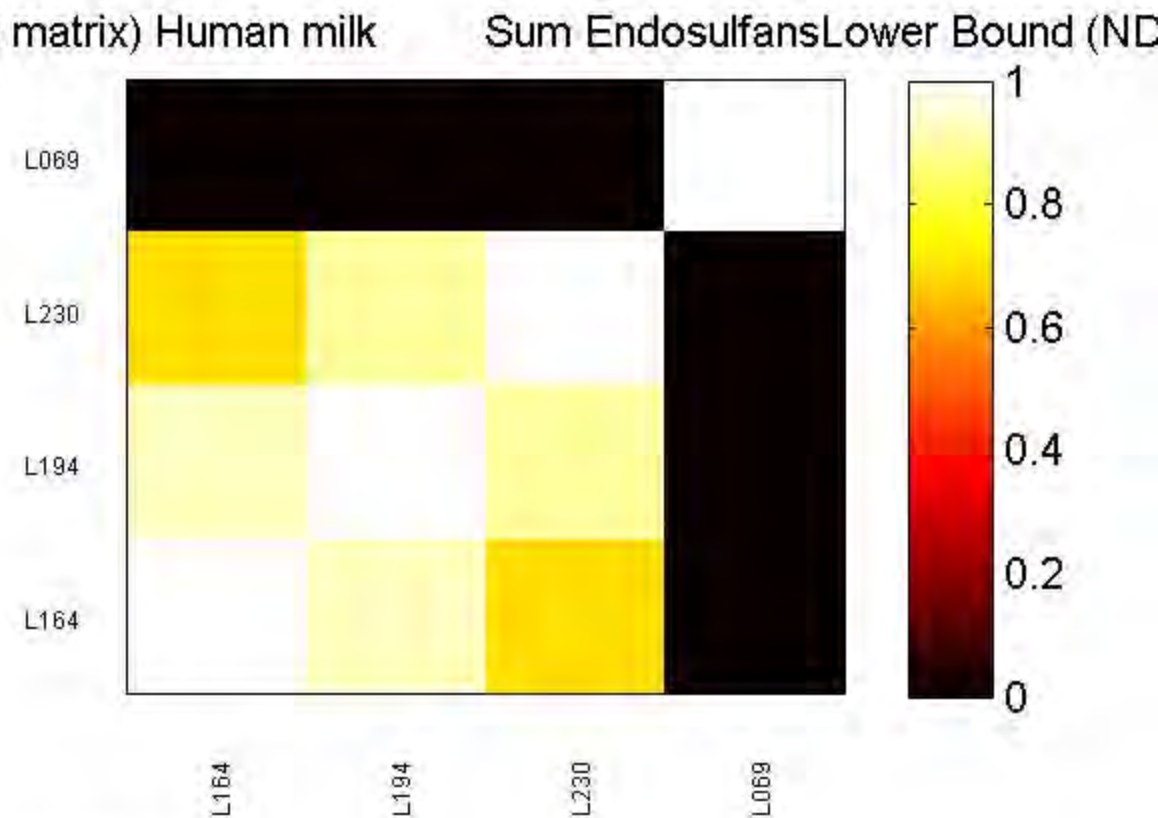
Endosulfan sulfate



Category 3: Less than 4 numerical data

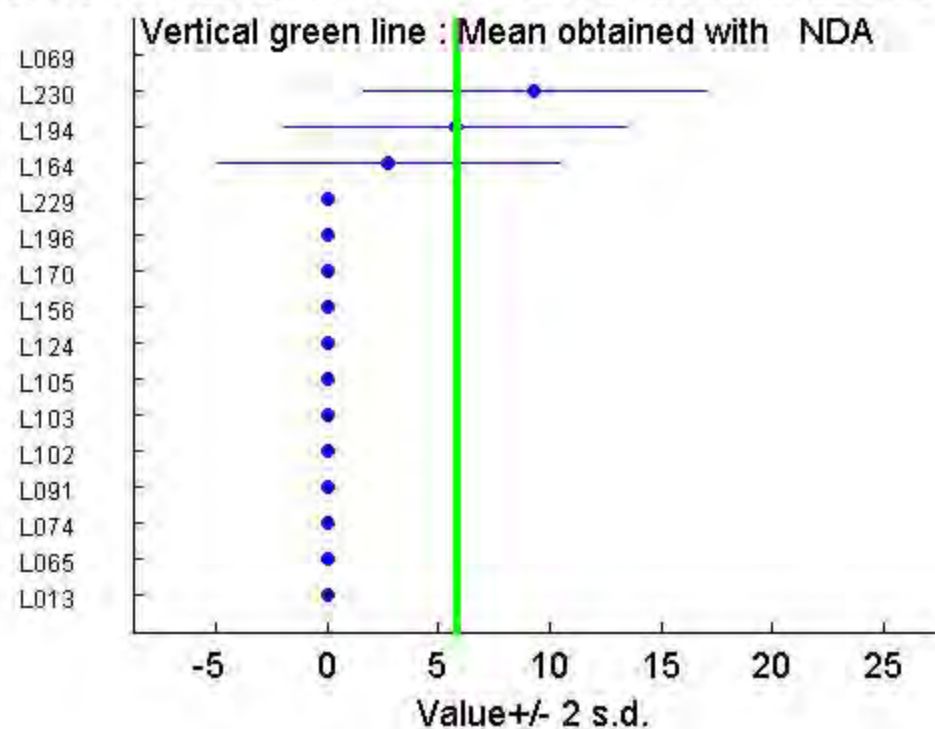


Kilt plot(overlap matrix) Human milk

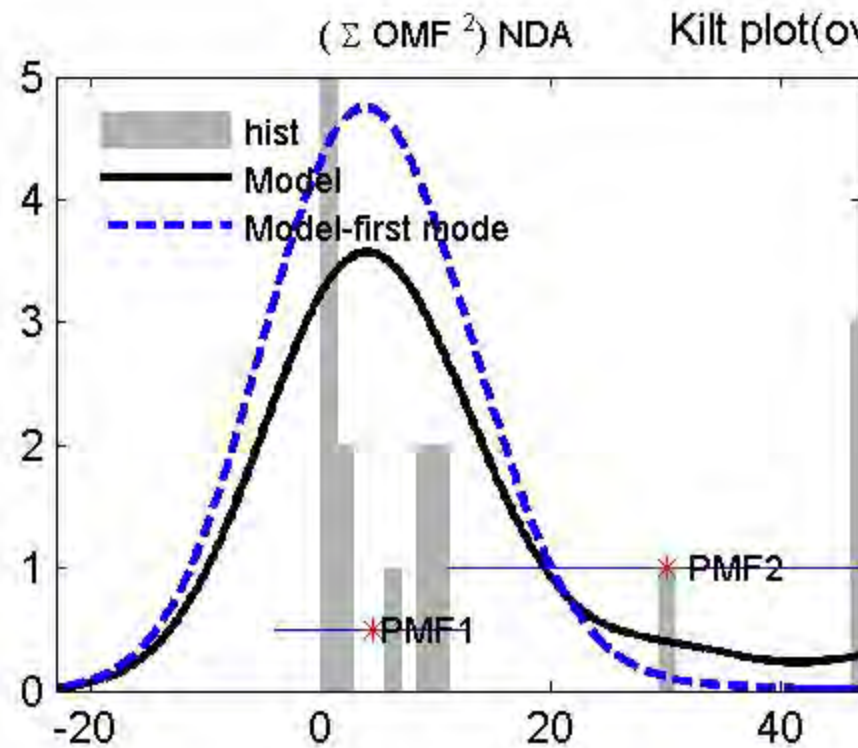


ranked Overview - Human milk

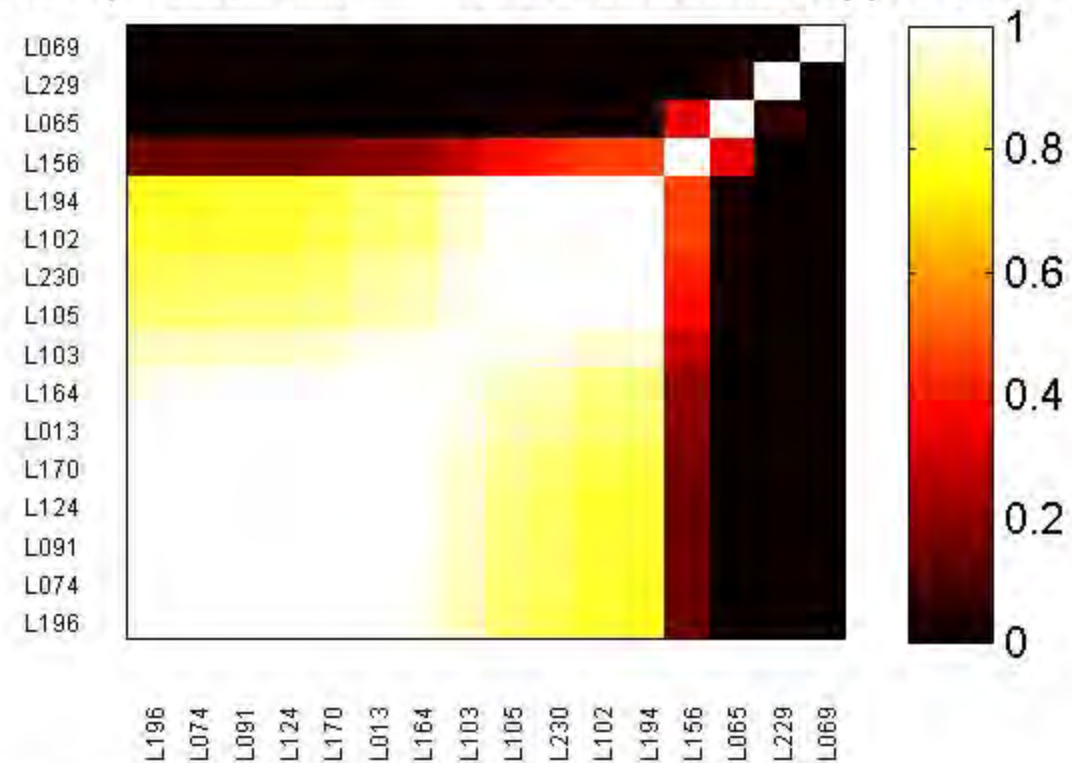
Sum Endosulfans Lower Bound (ND=0)



Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

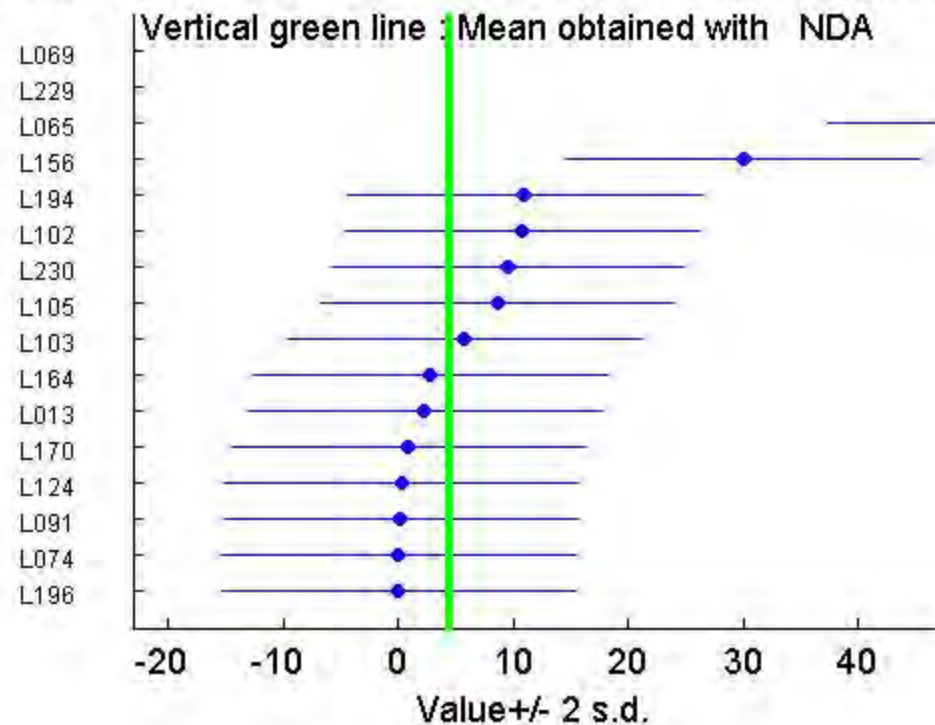


Kilt plot(overlap matrix) Human milk



Linked Overview - Human milk

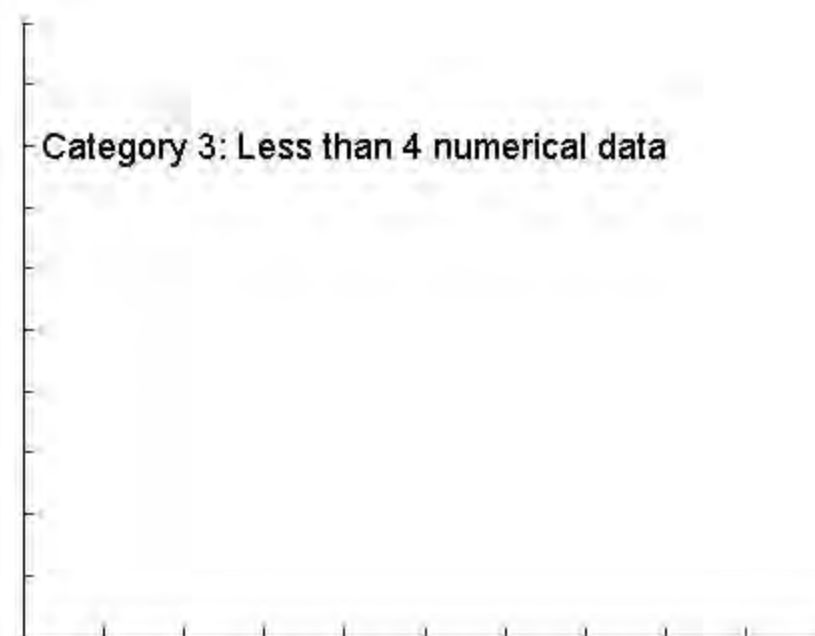
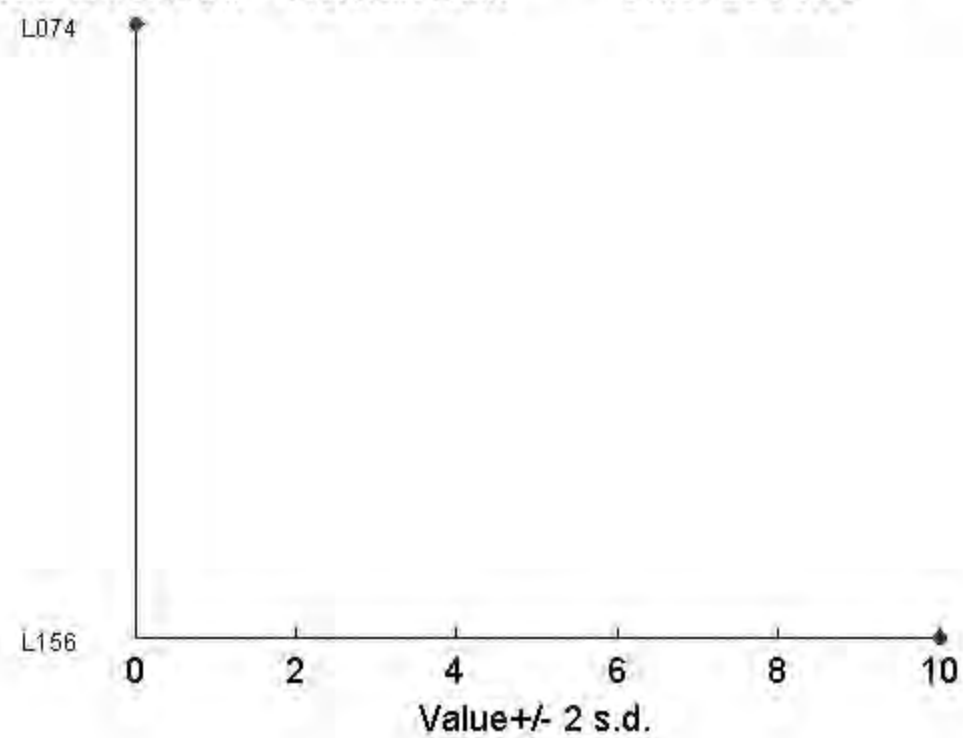
Sum Endosulfans Upper Bound (ND=LOD)

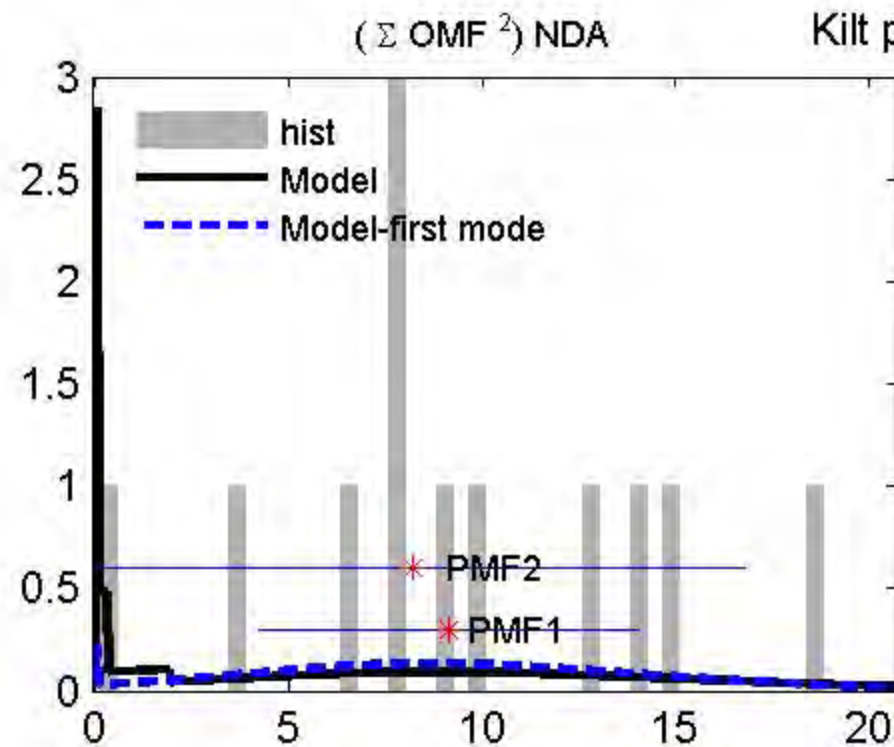


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

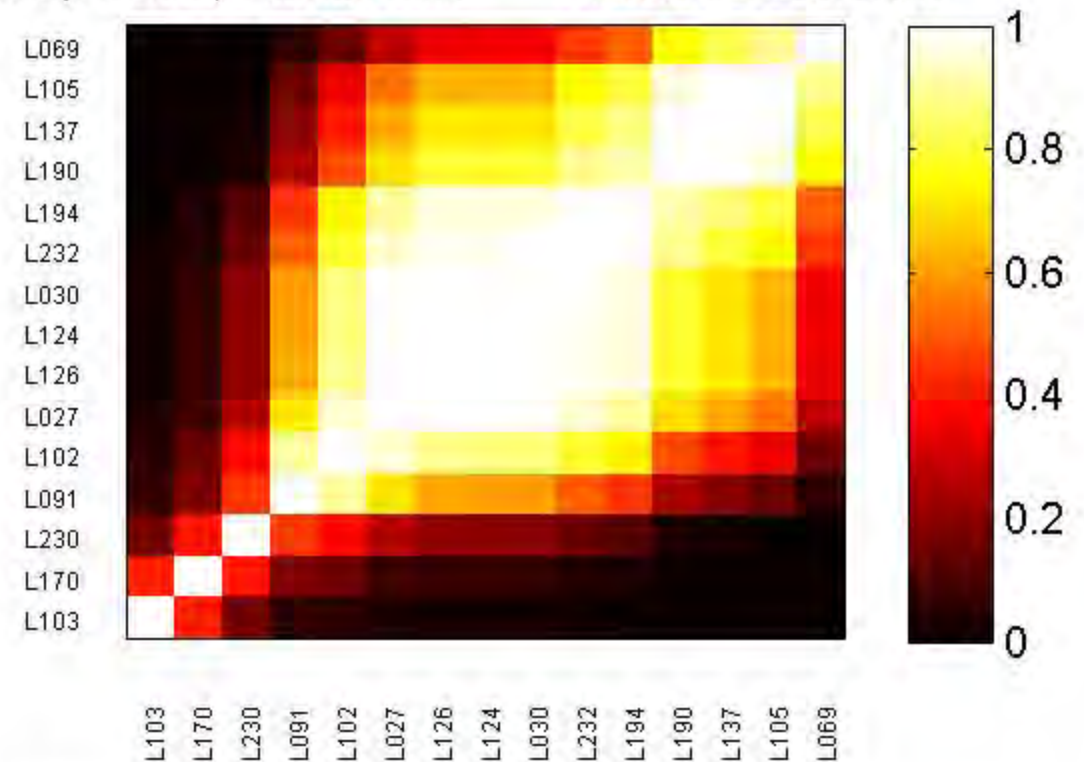
Ranked Overview - Human milk

Chlordecone

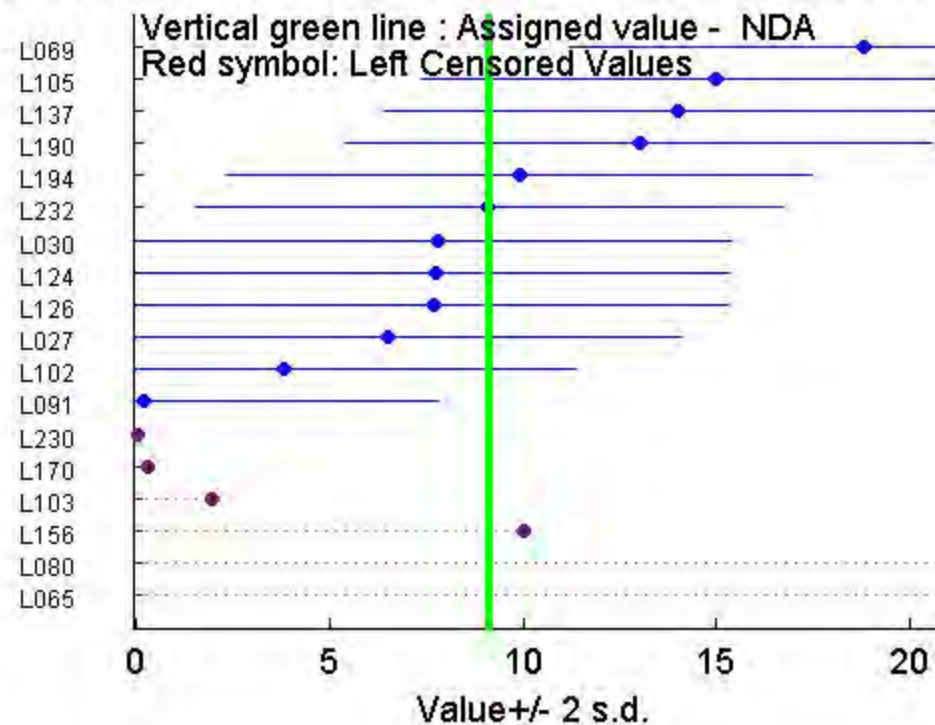




Kilt plot(overlap matrix) Human milk

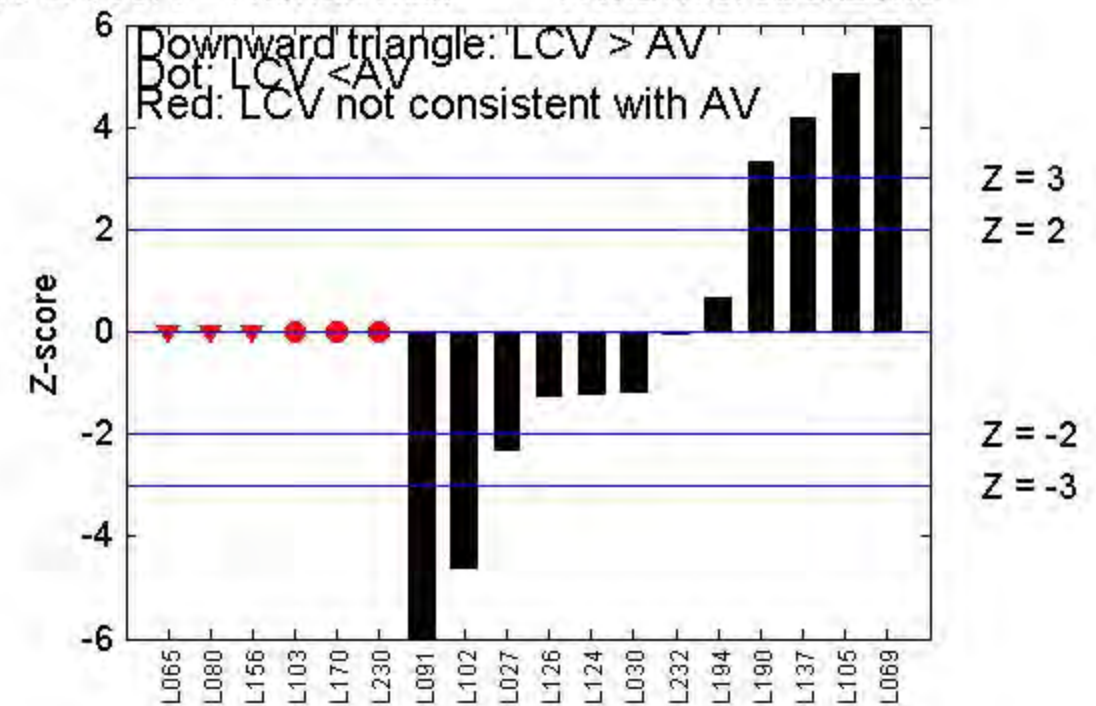


Ranked Overview - Human milk



Hexachlorobenzene

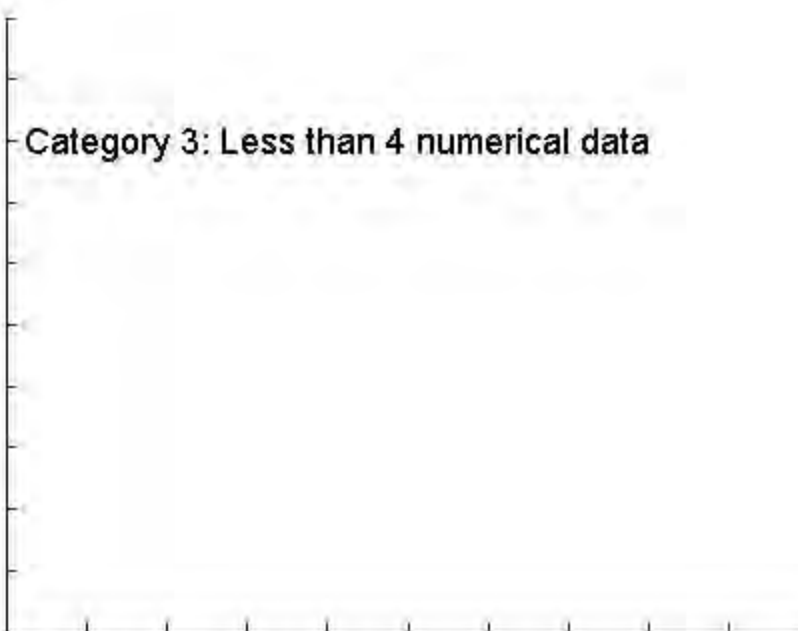
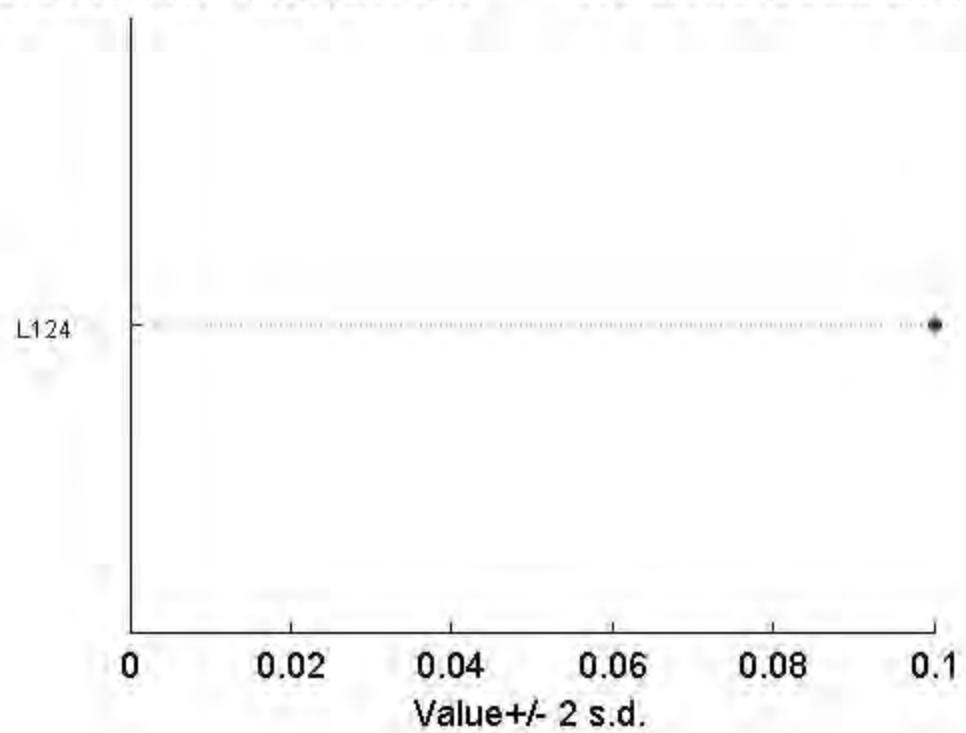
Ranked Z score - Human milk

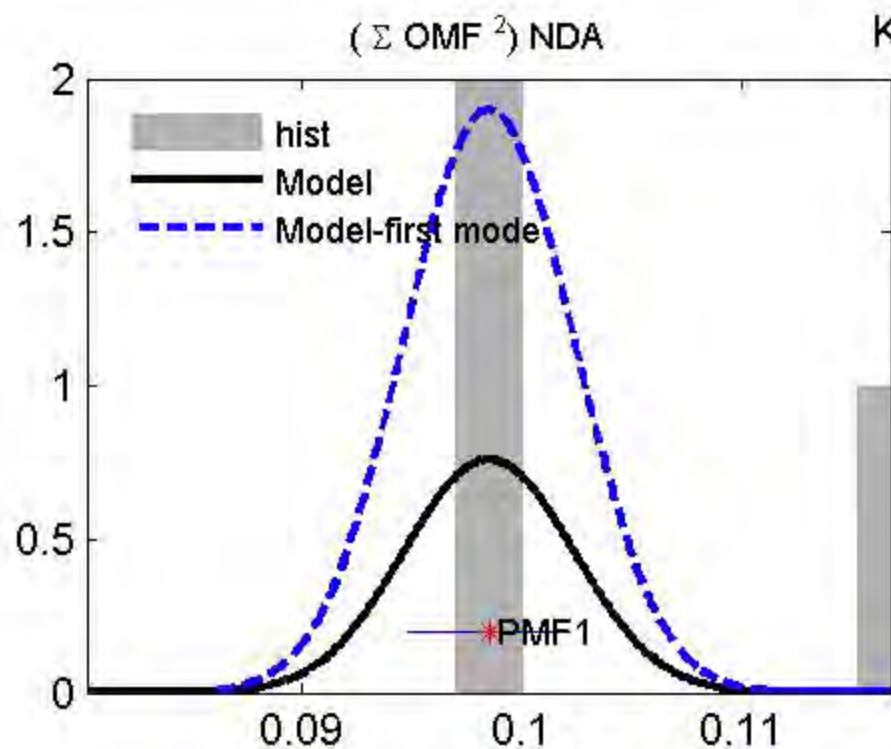


Hexachlorobenzene

Ranked Overview - Human milk

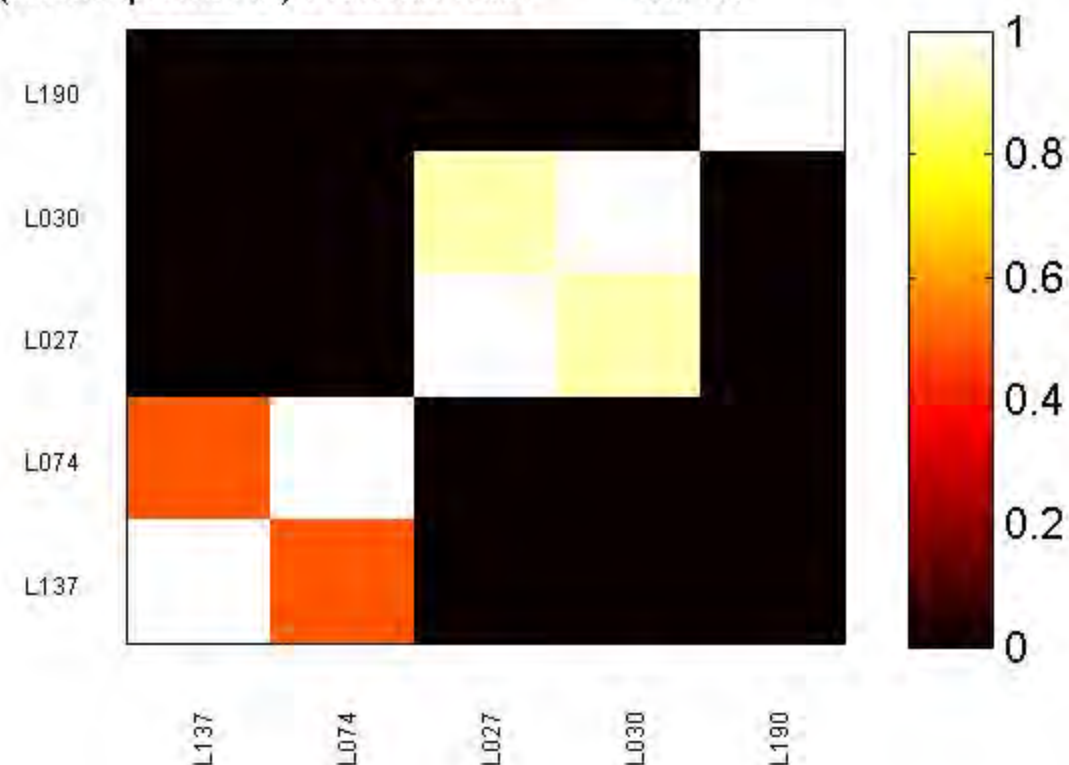
Hexachlorobutadiene





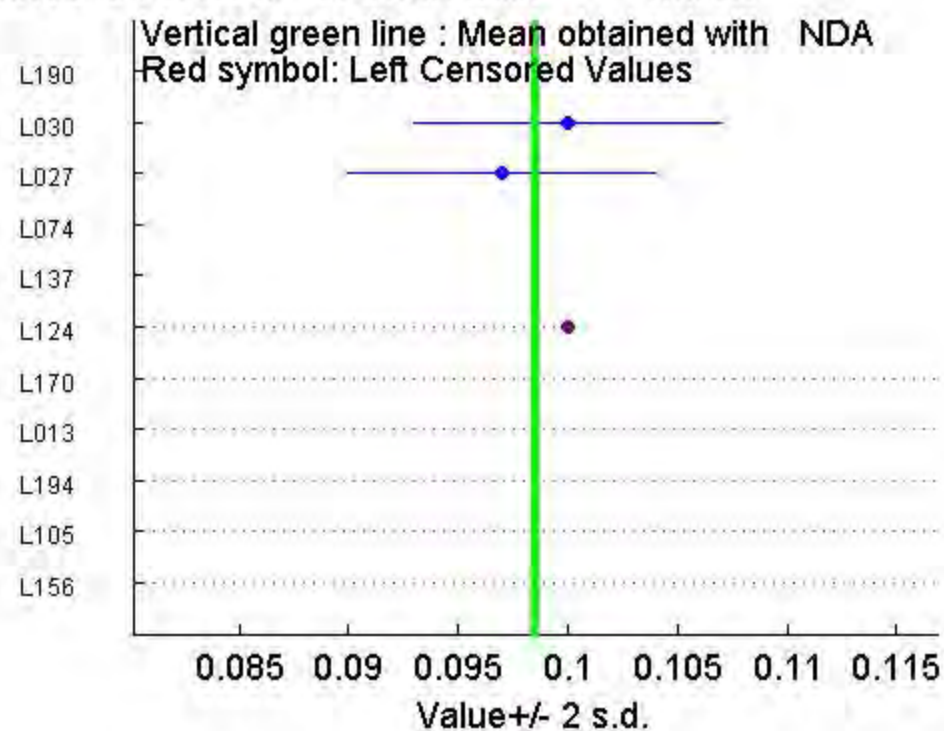
Kilt plot(overlap matrix) Human milk

Mirex

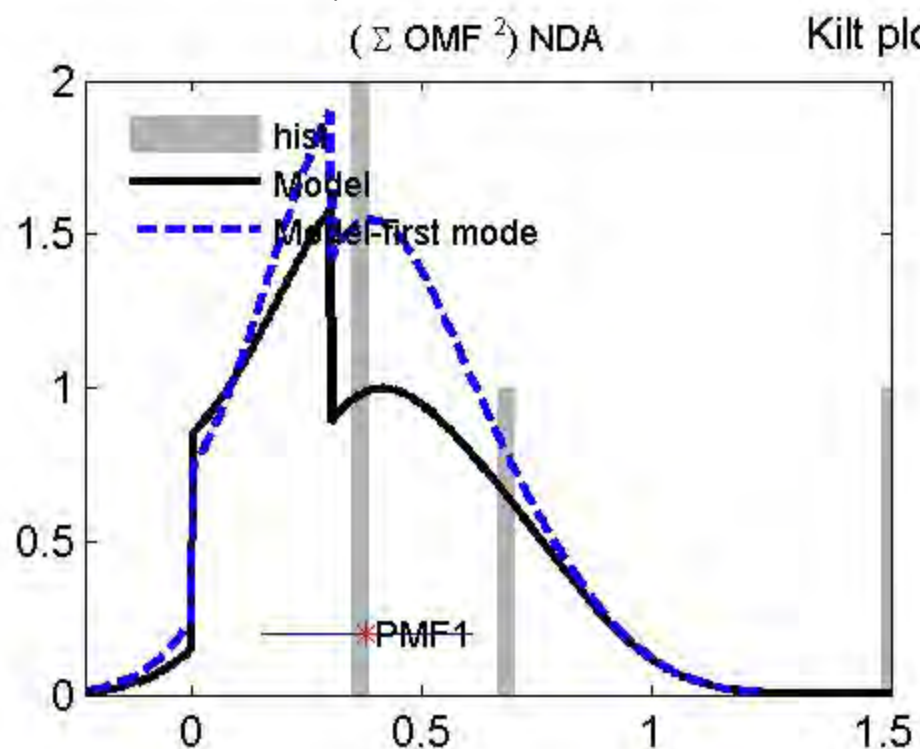


Ranked Overview - Human milk

Mirex

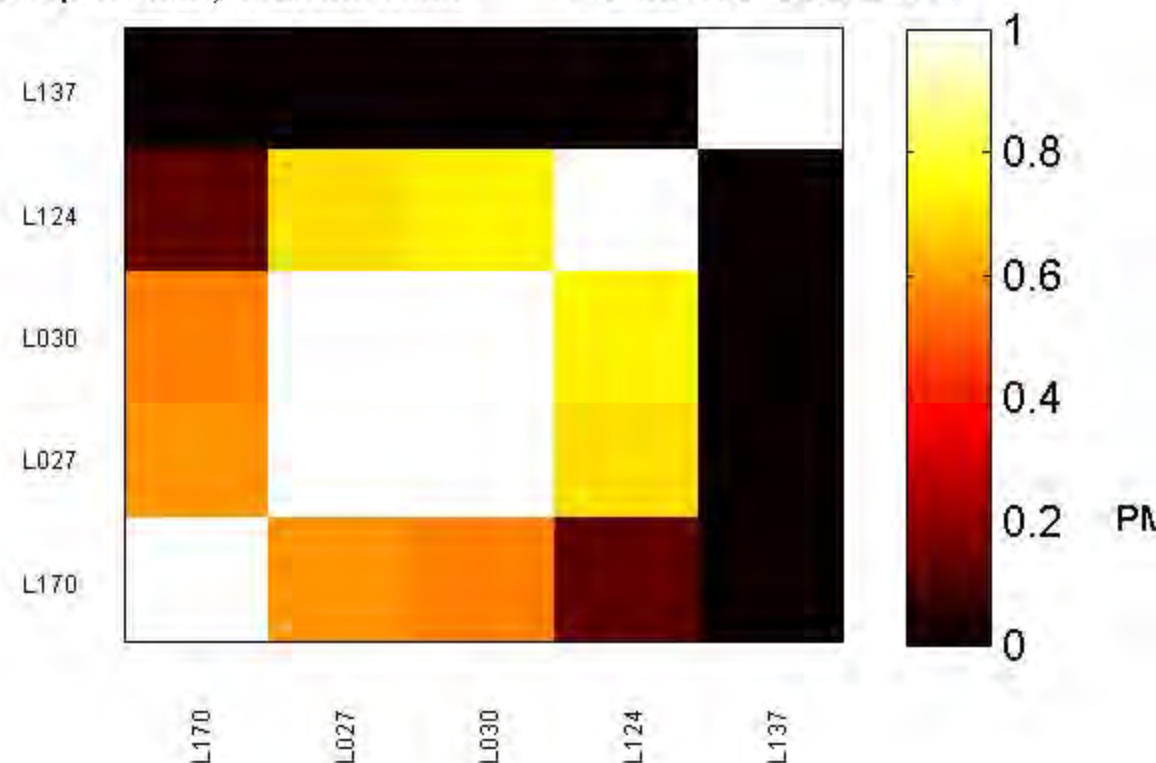


Category 3: Less than 4 numerical data



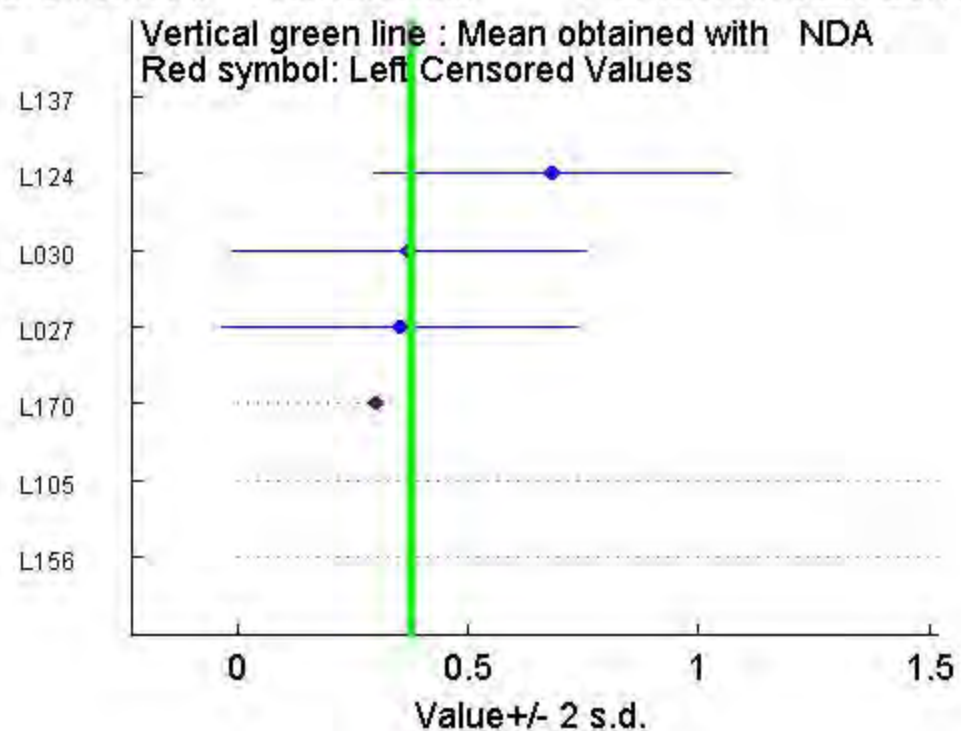
Kilt plot(overlap matrix) Human milk

Pentachlorobenzene



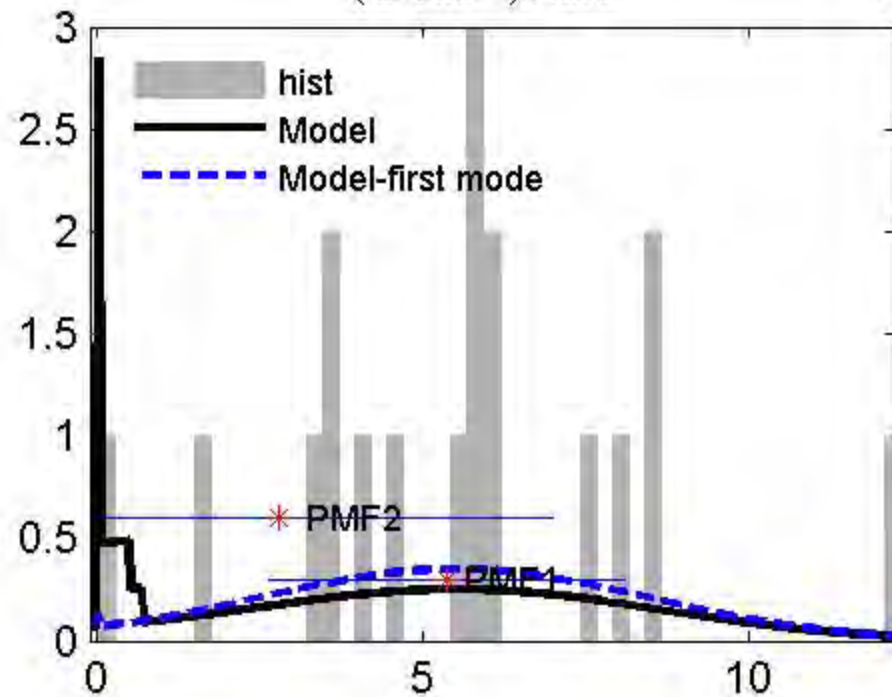
Ranked Overview - Human milk

Pentachlorobenzene

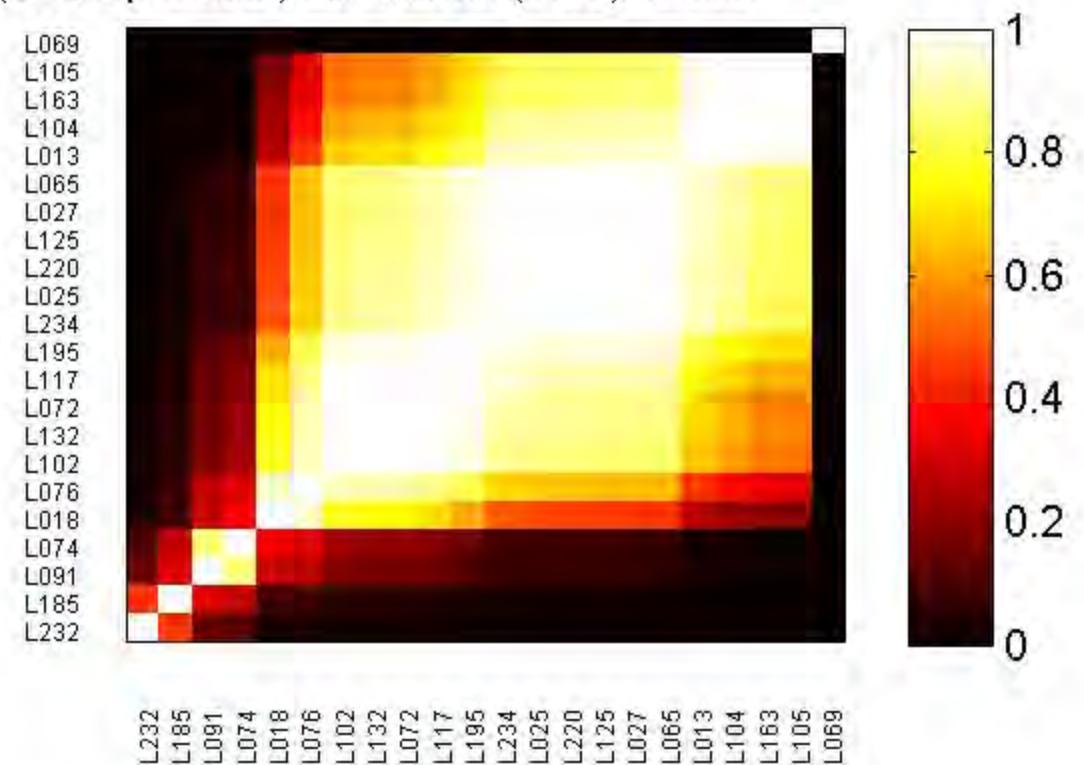


Category 2: No AV: 4,5 or 6 data

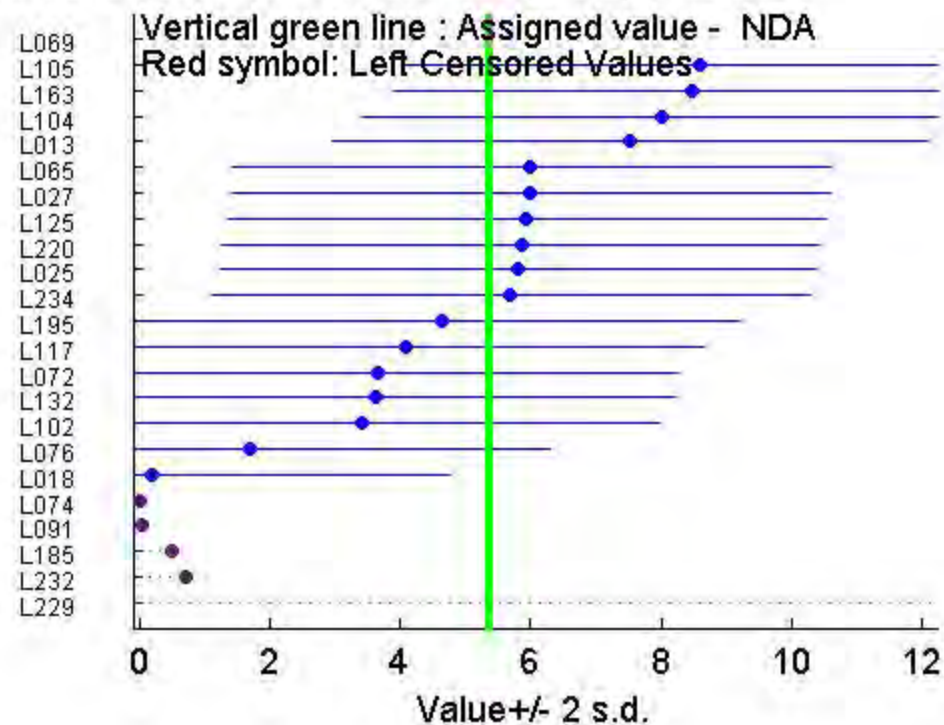
< 70% data with $|Z| < 3$ and/or <5 data with $|Z| < 2$

$(\sum OMF^2)$ NDA

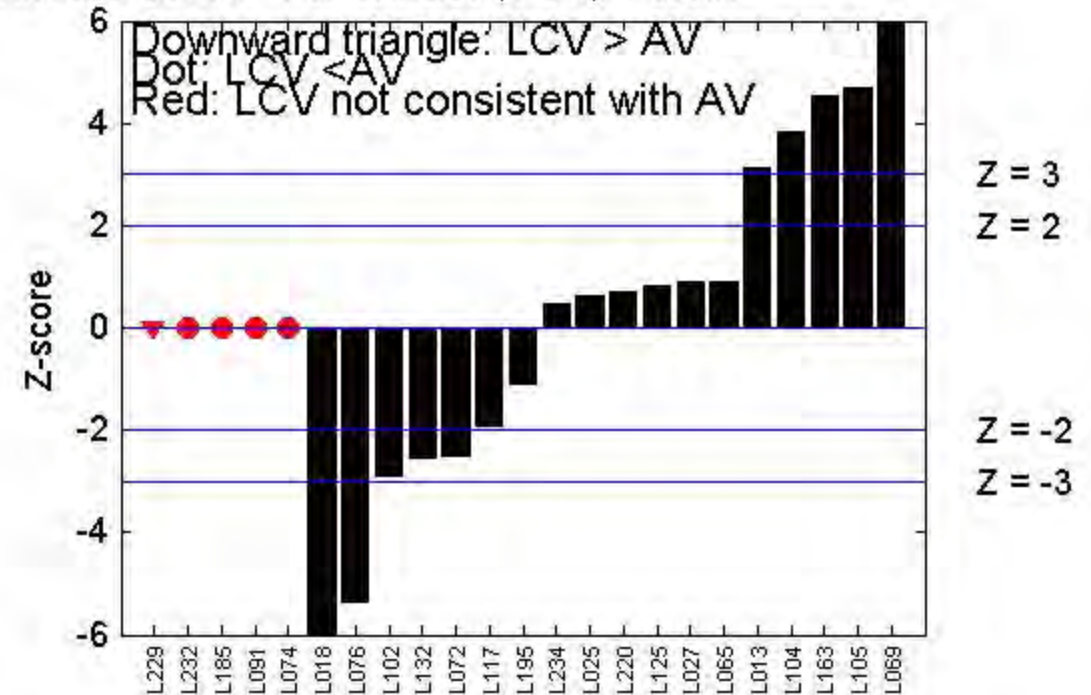
Kilt plot(overlap matrix) Air extract (TOL) Aldrin

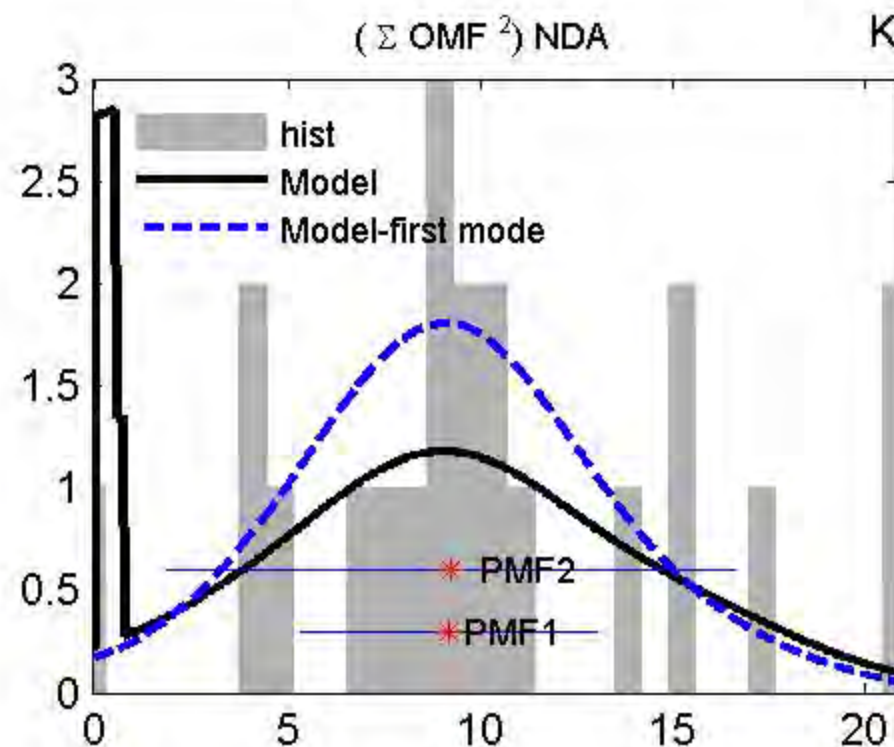


Ranked Overview - Air extract (TOL) Aldrin

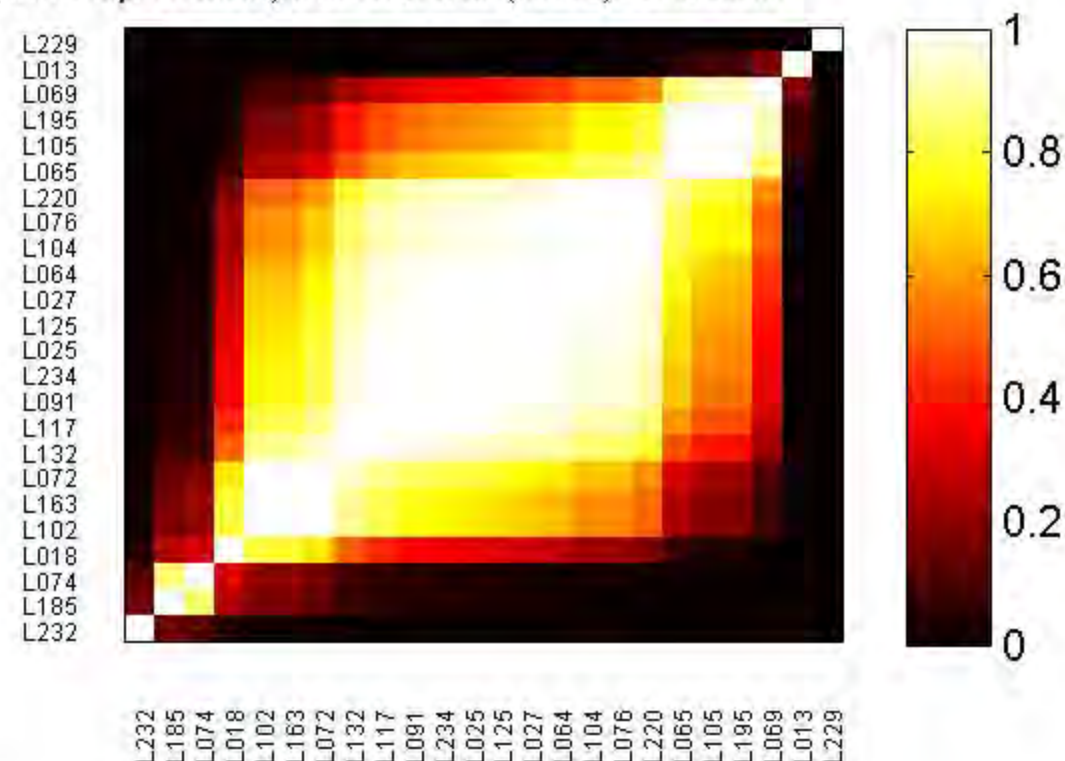


Ranked Z score - Air extract (TOL) Aldrin

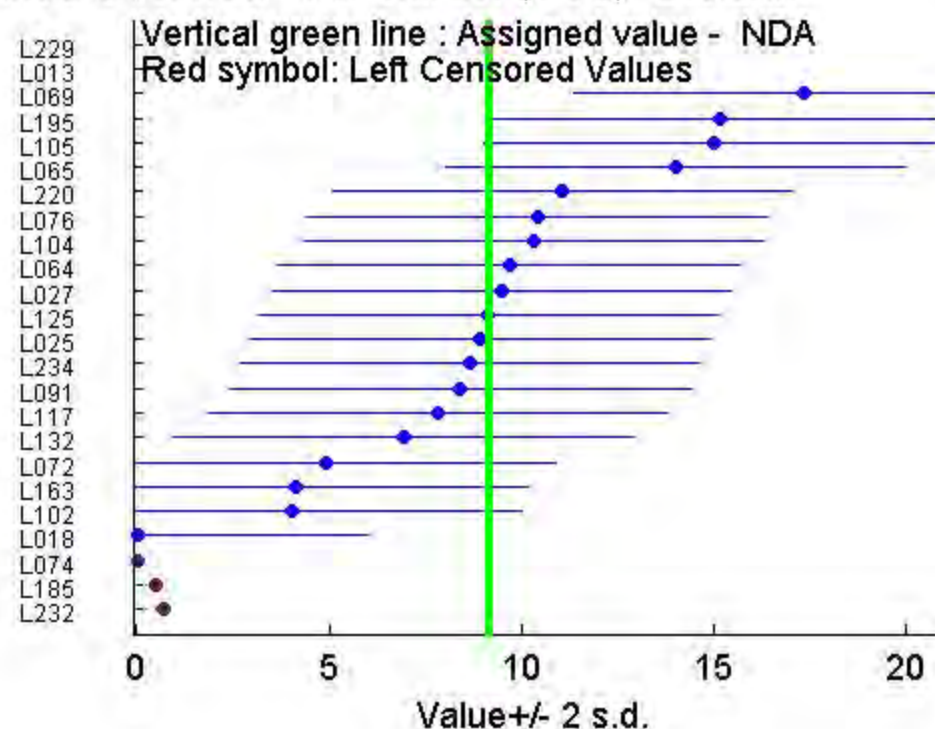




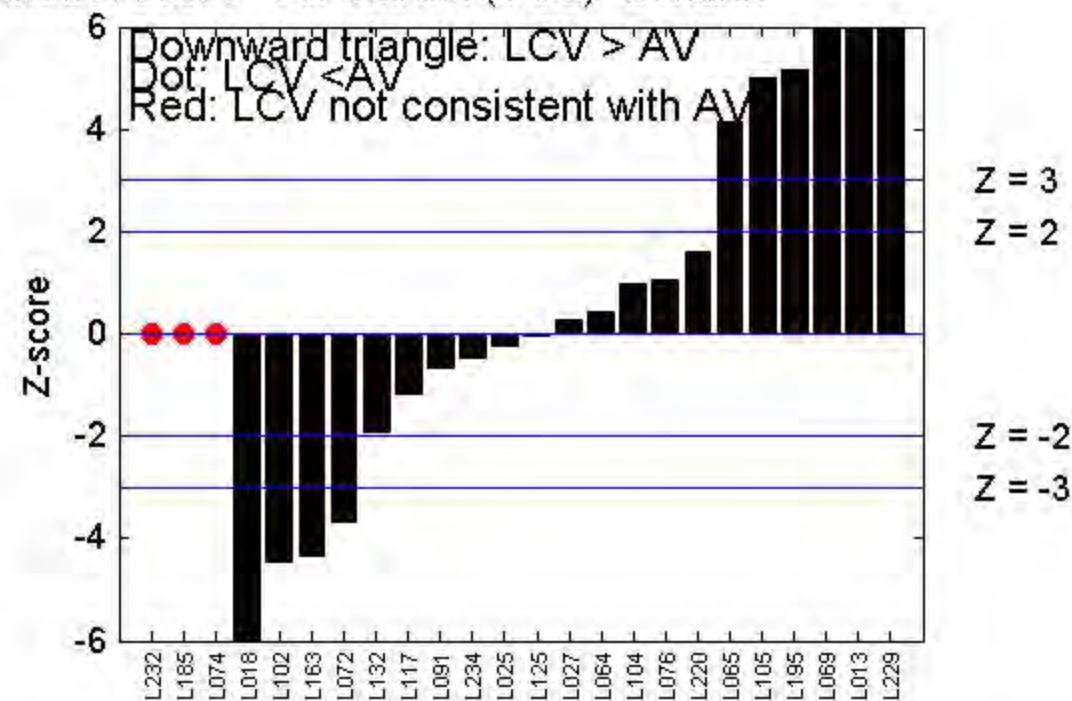
Kilt plot(overlap matrix) Air extract (TOL) Dieldrin

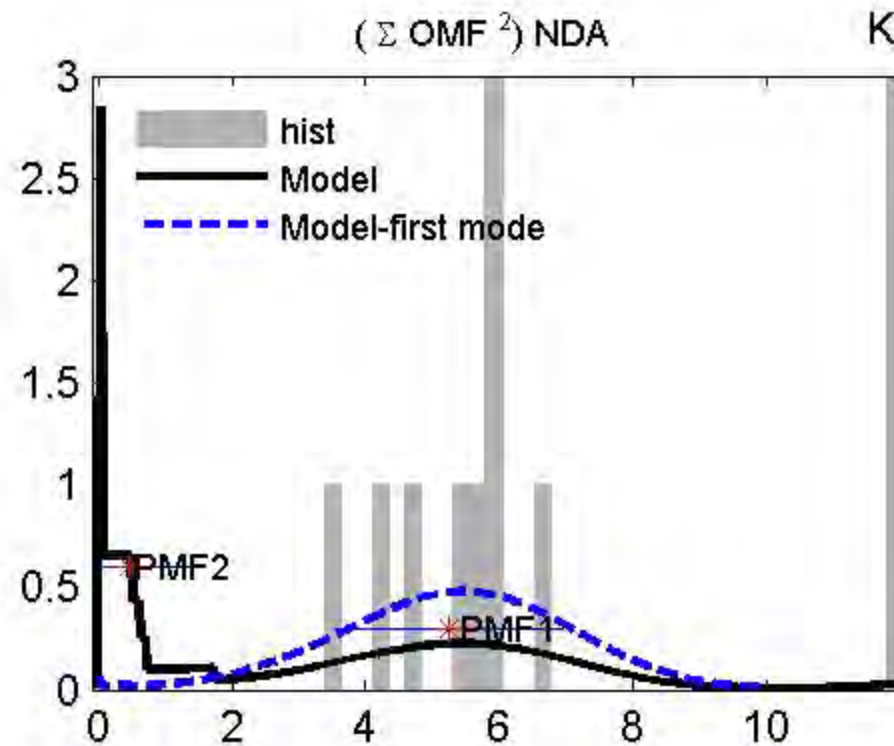


Ranked Overview - Air extract (TOL) Dieldrin

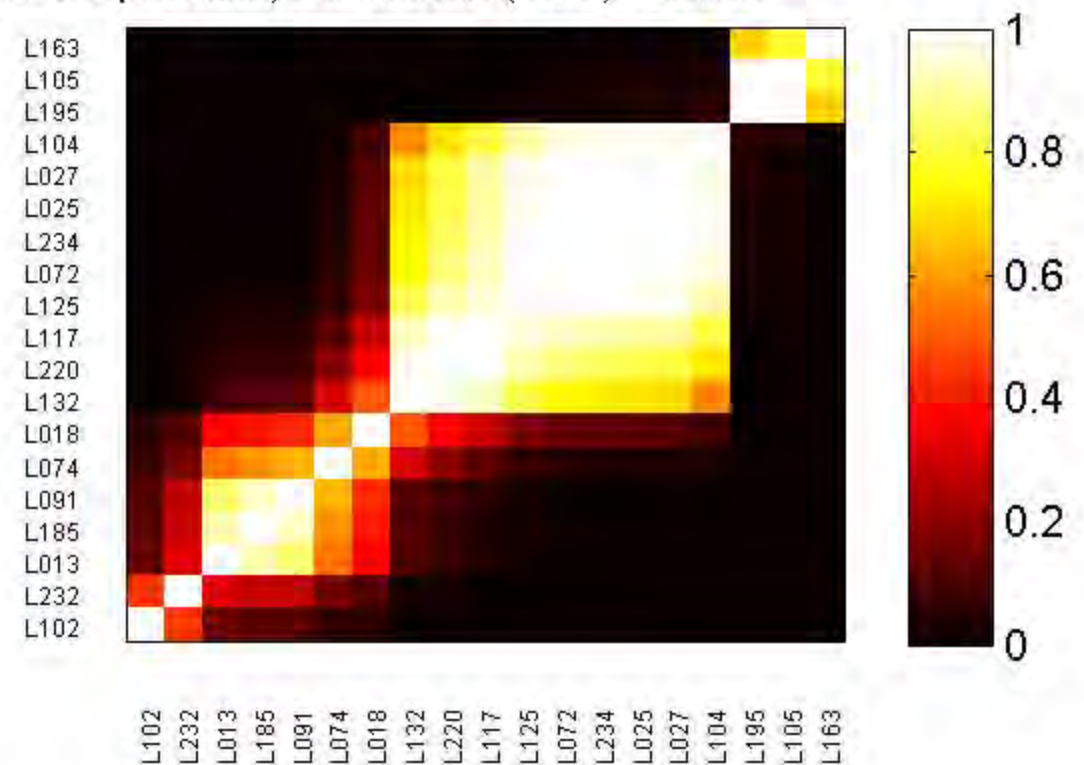


Ranked Z score - Air extract (TOL) Dieldrin

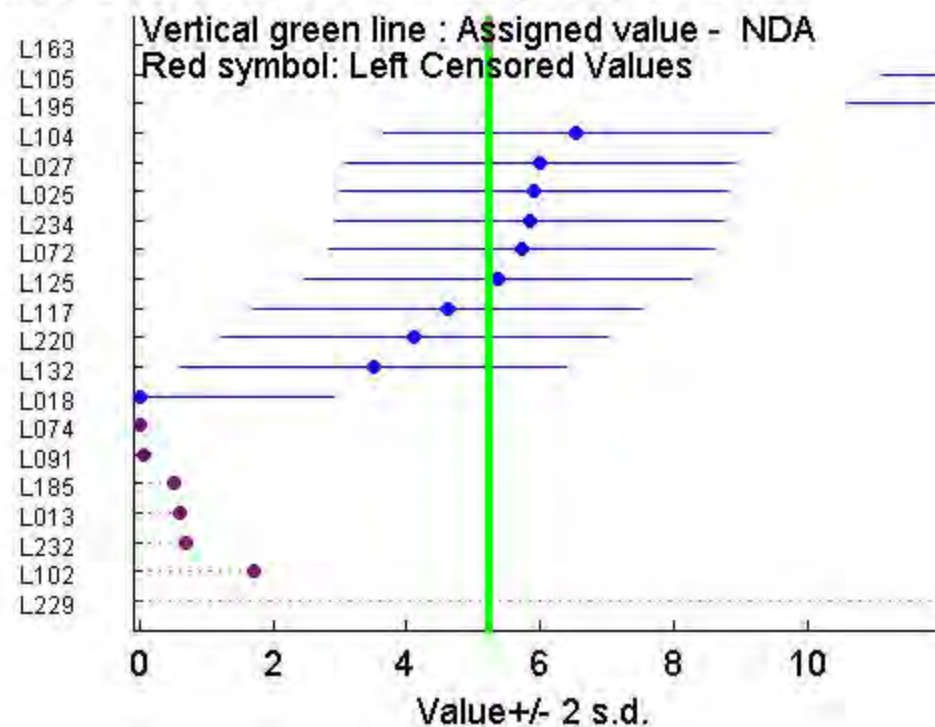




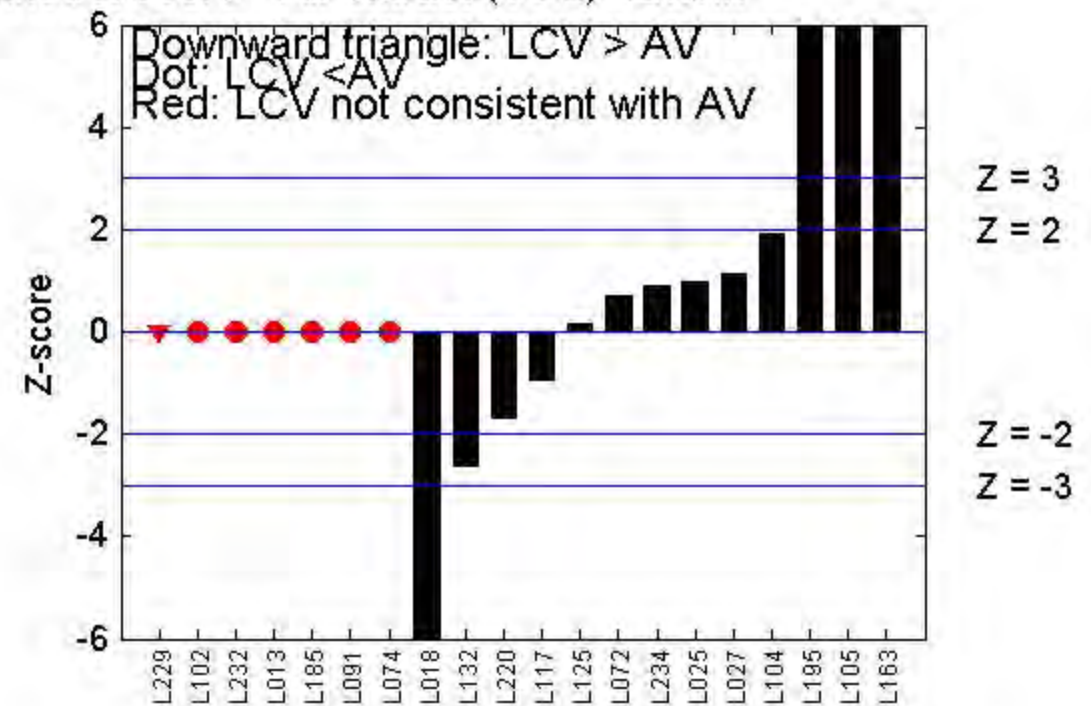
Kilt plot(overlap matrix) Air extract (TOL) Endrin

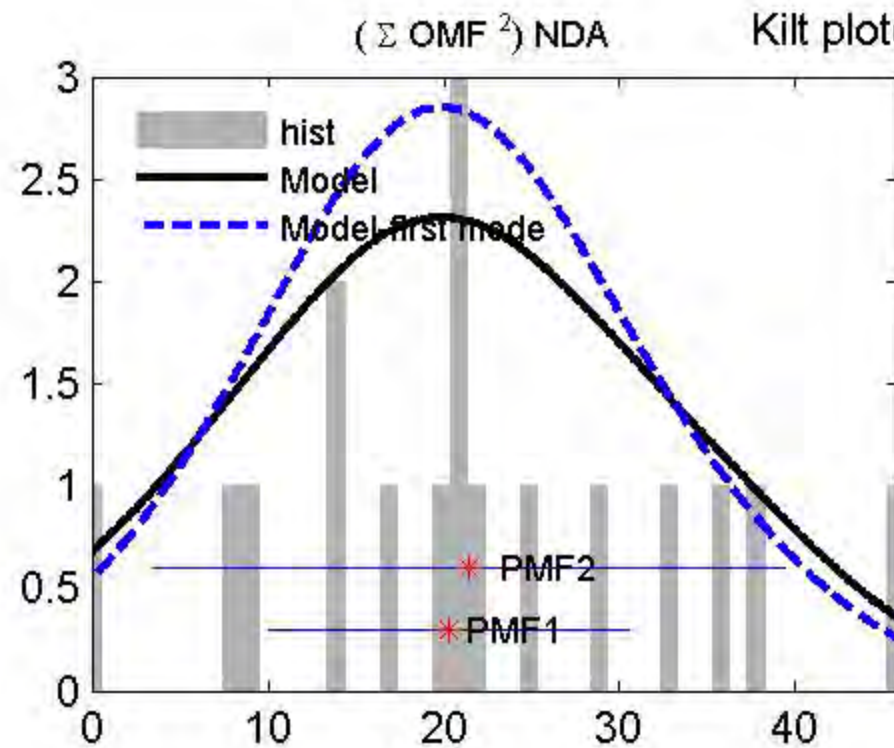


Ranked Overview - Air extract (TOL) Endrin

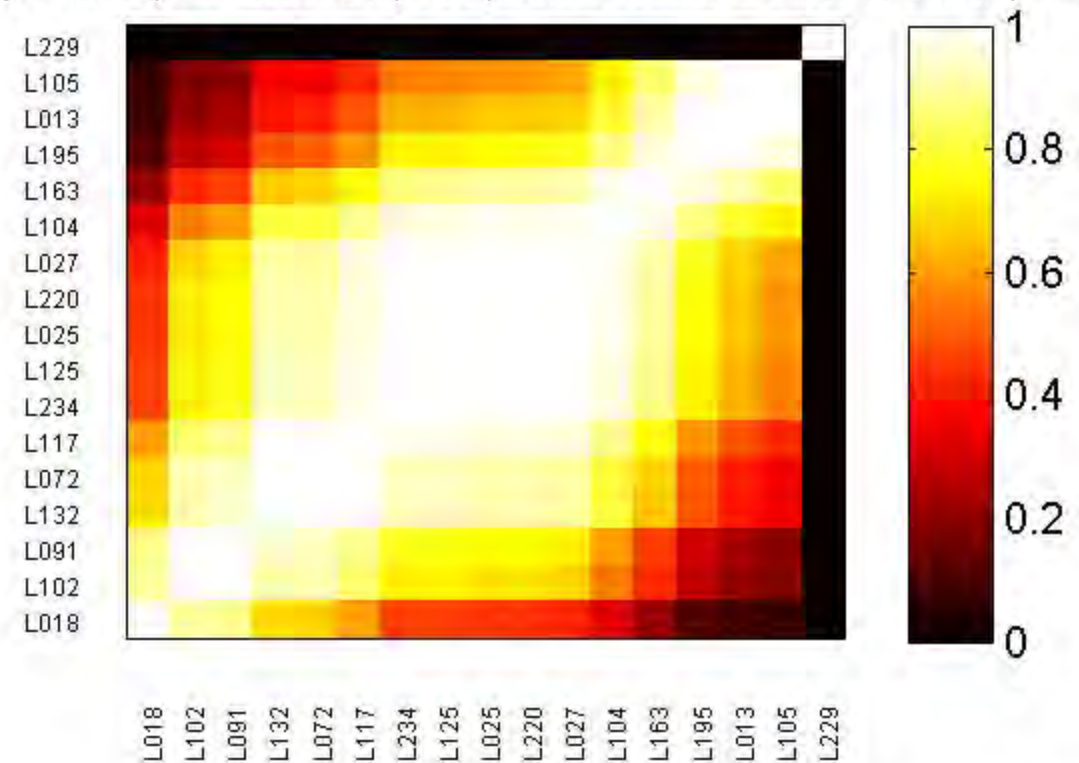


Ranked Z score - Air extract (TOL) Endrin

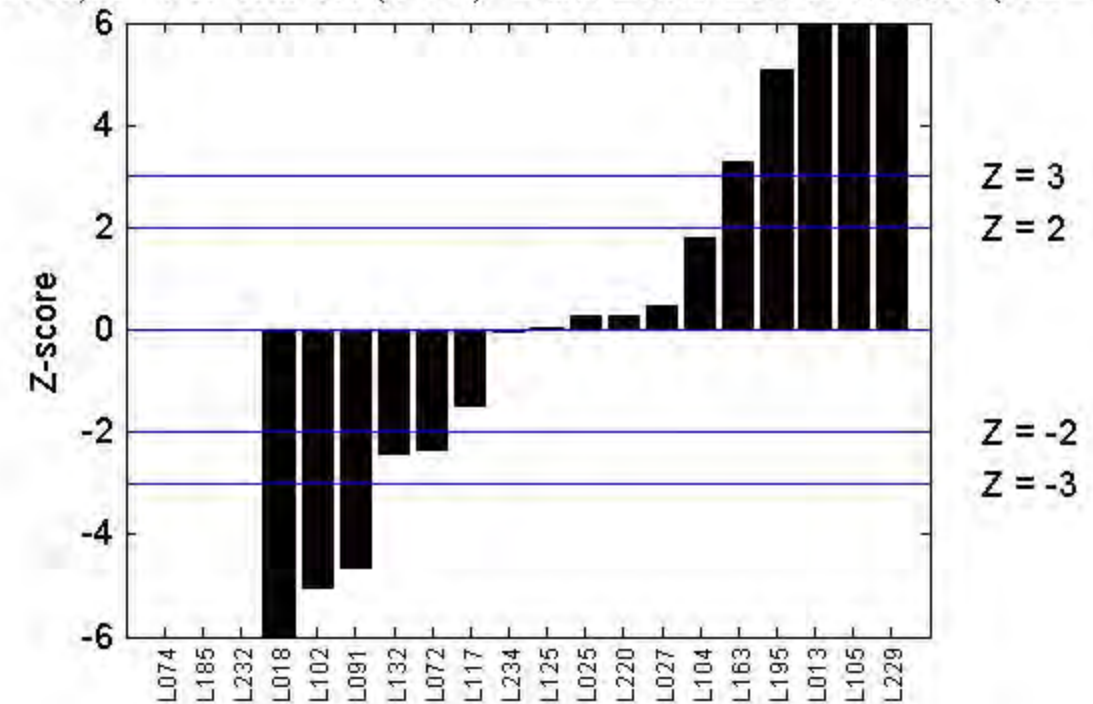
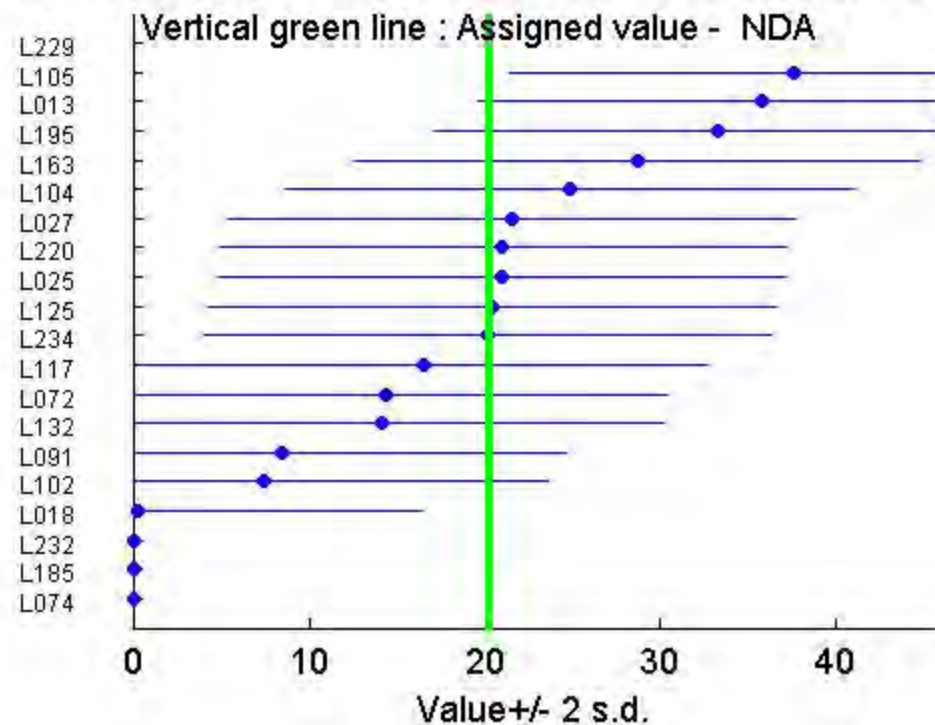


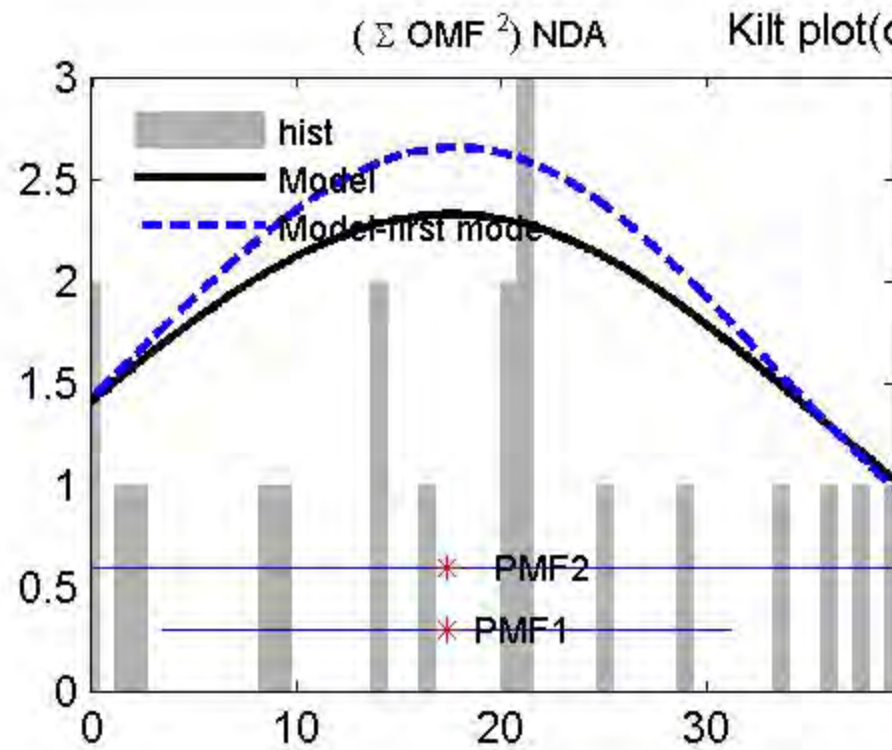


Kilt plot(overlap matrix) Air extract (TOL) Sum Drins Lower Bound (ND=0)

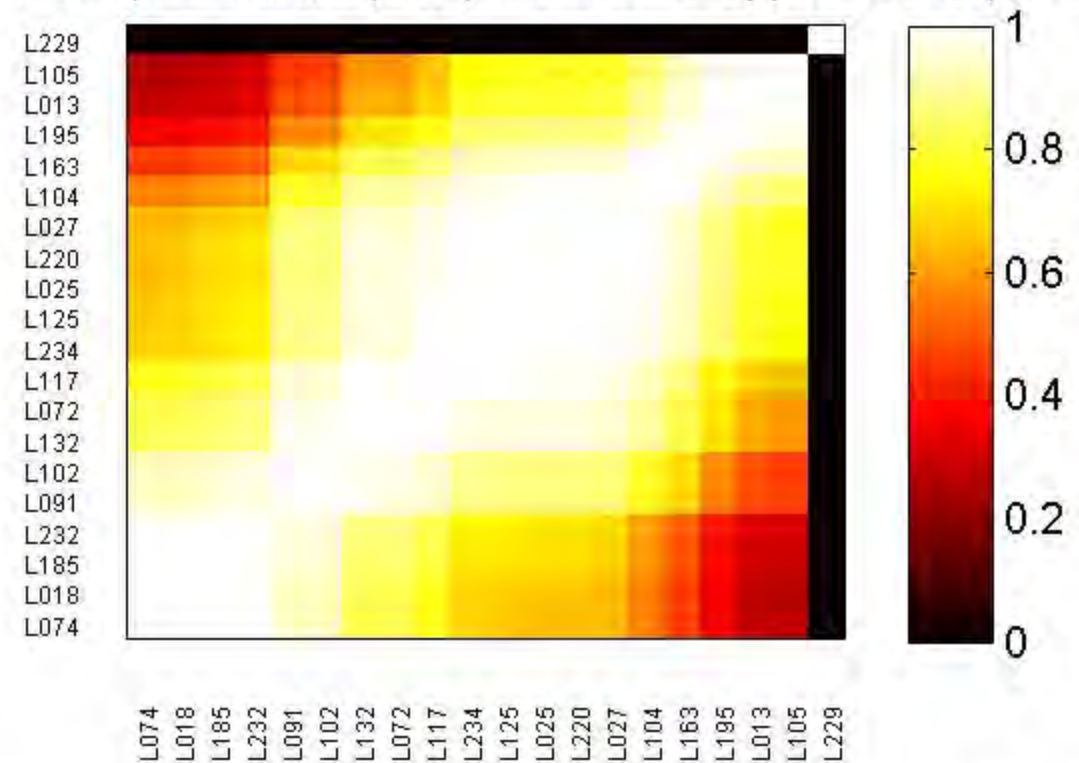


Ranked Overview - Air extract (TOL) Sum Drins Lower Bound (ND=0) Ranked Overview - Air extract (TOL) Sum Drins Lower Bound (ND=0)

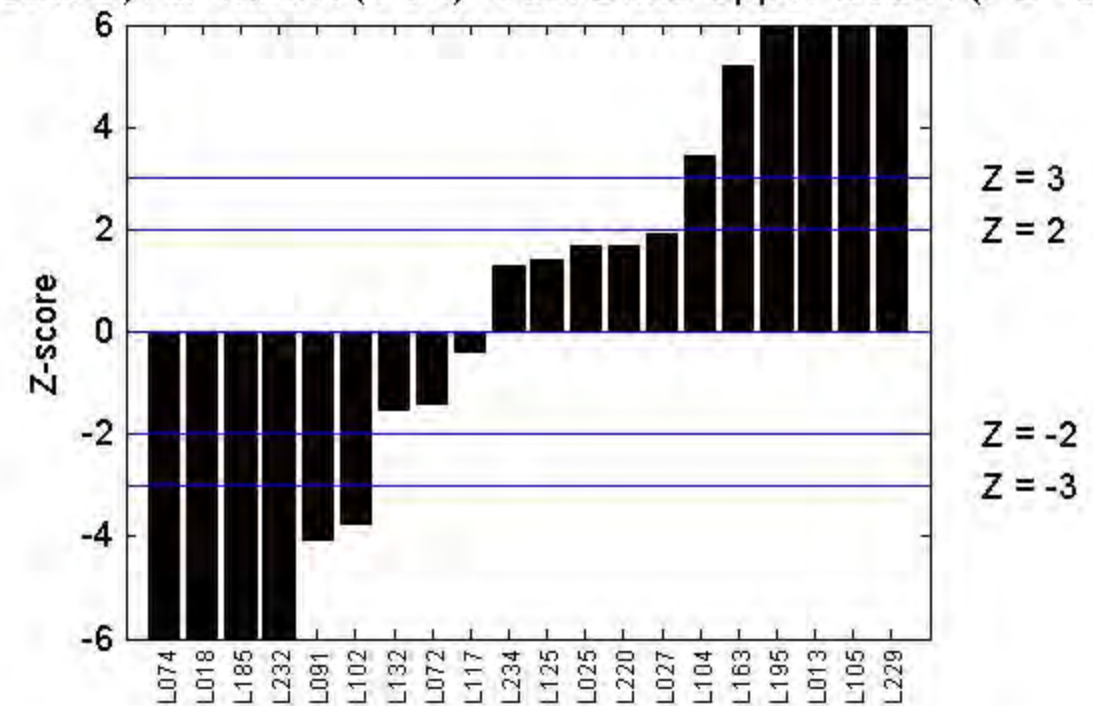
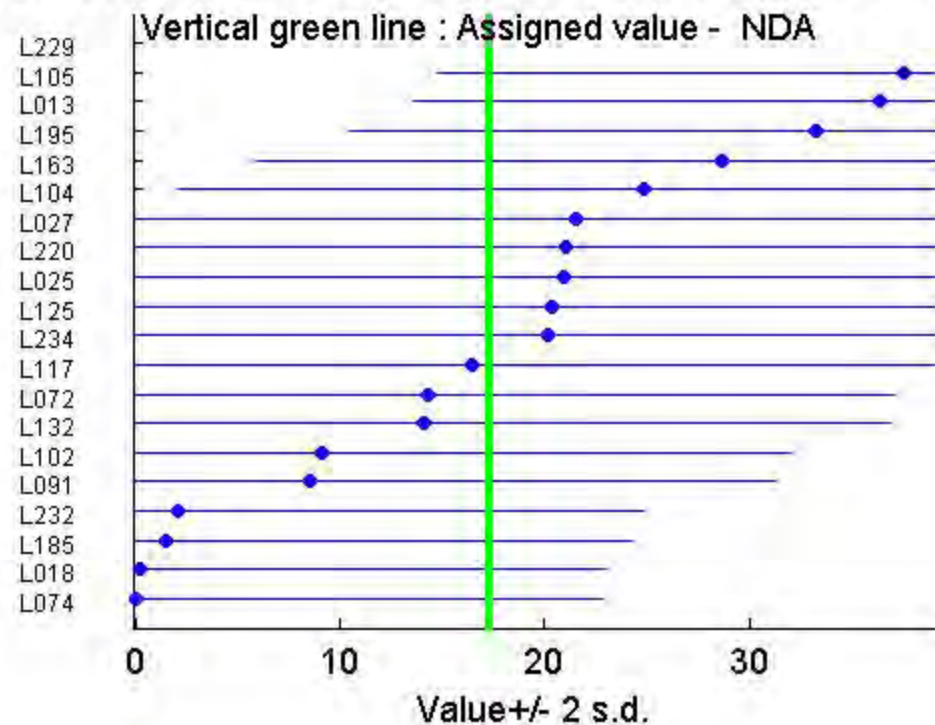


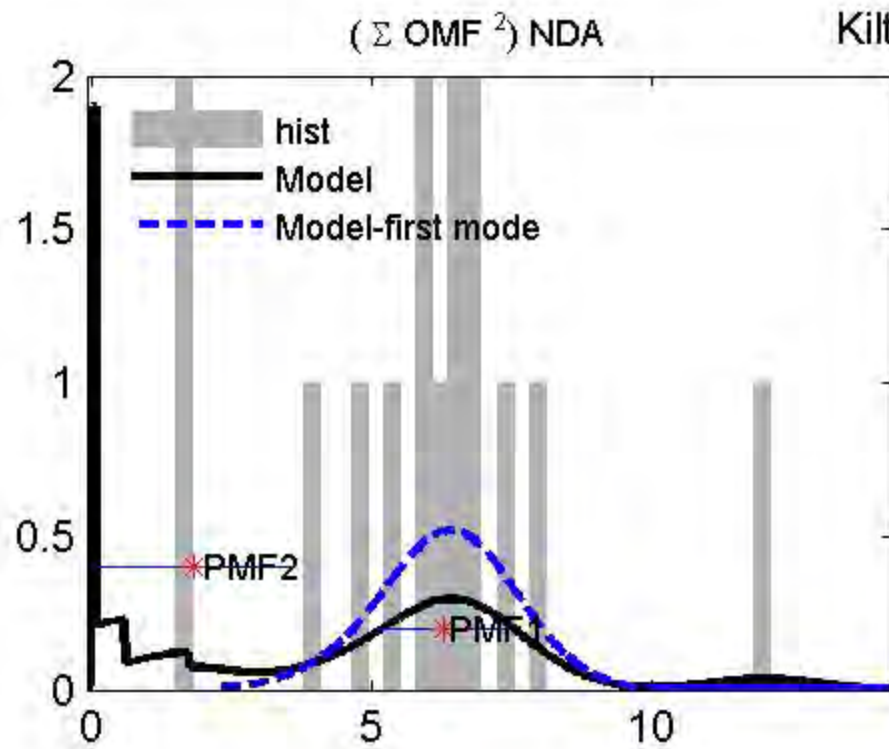


Kilt plot(overlap matrix) Air extract (TOL) Sum Drins Upper Bound (ND=LOD)

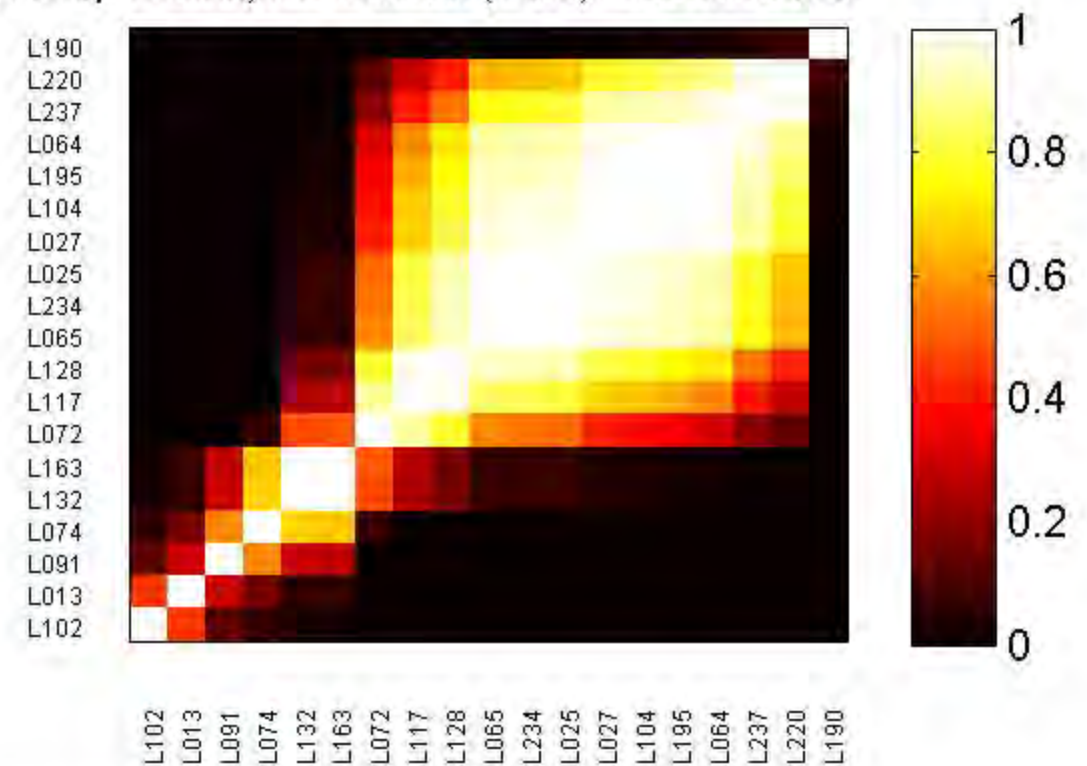


anked Overview - Air extract (TOL) Sum Drins Upper Bound (ND=LOD) Air extract (TOL) Sum Drins Upper Bound (ND=LOD)

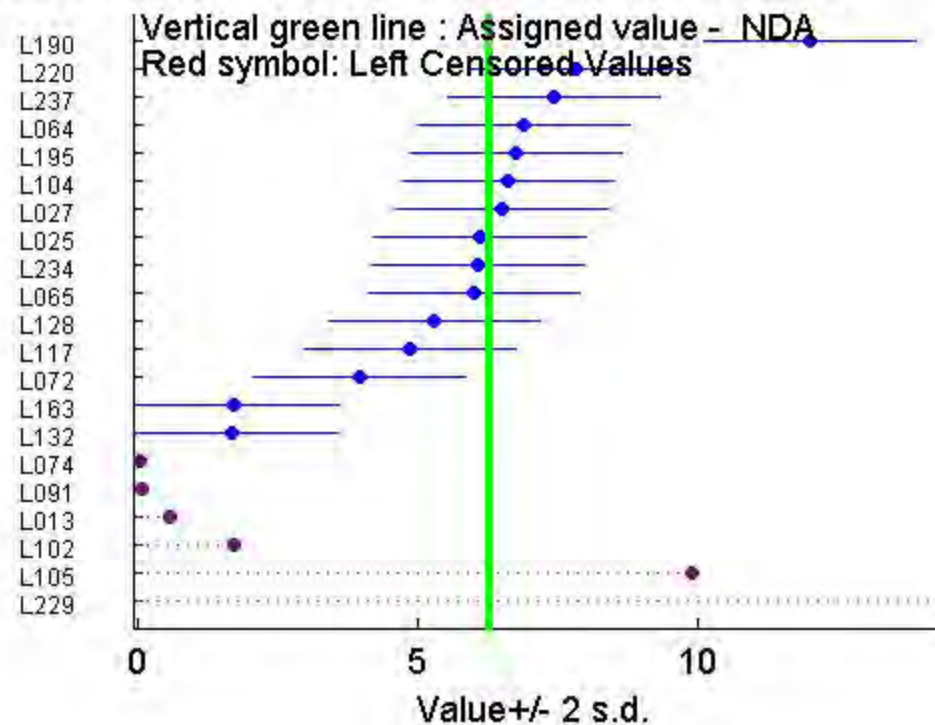




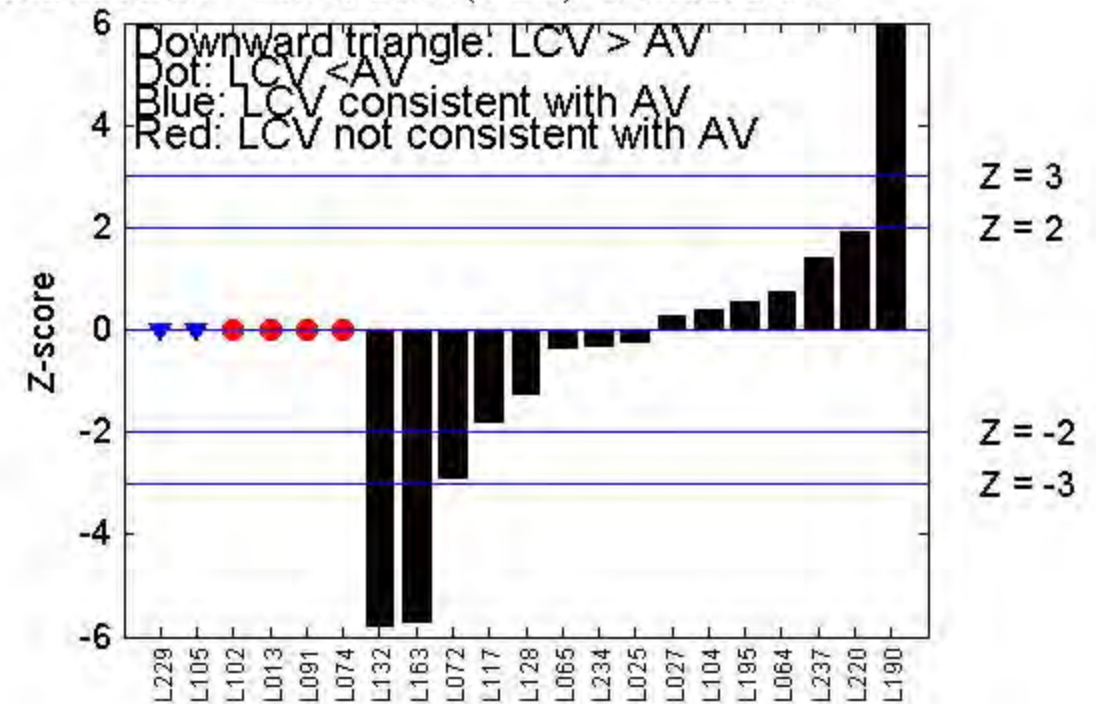
Kilt plot(overlap matrix) Air extract (TOL) a-Chlordane

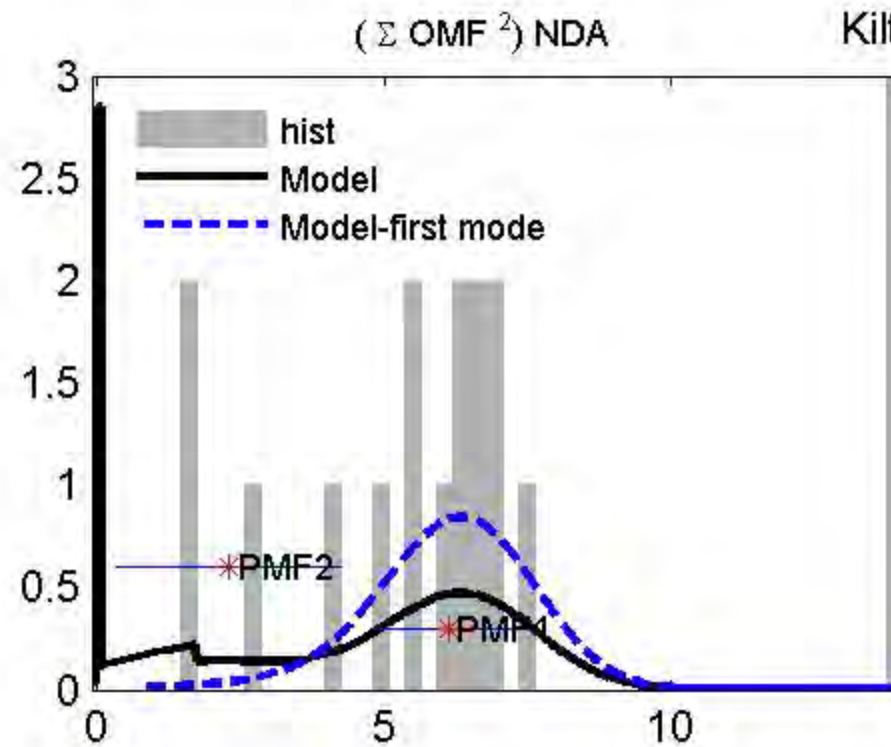


Ranked Overview - Air extract (TOL) a-Chlordane

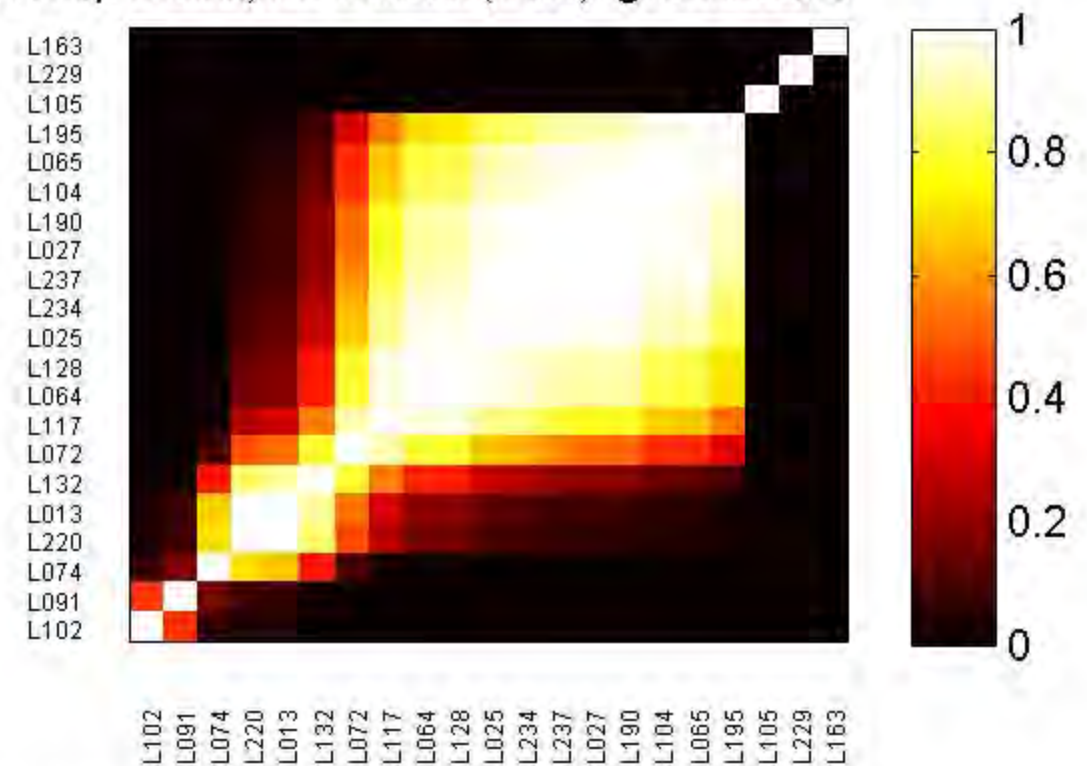


Ranked Z score - Air extract (TOL) a-Chlordane

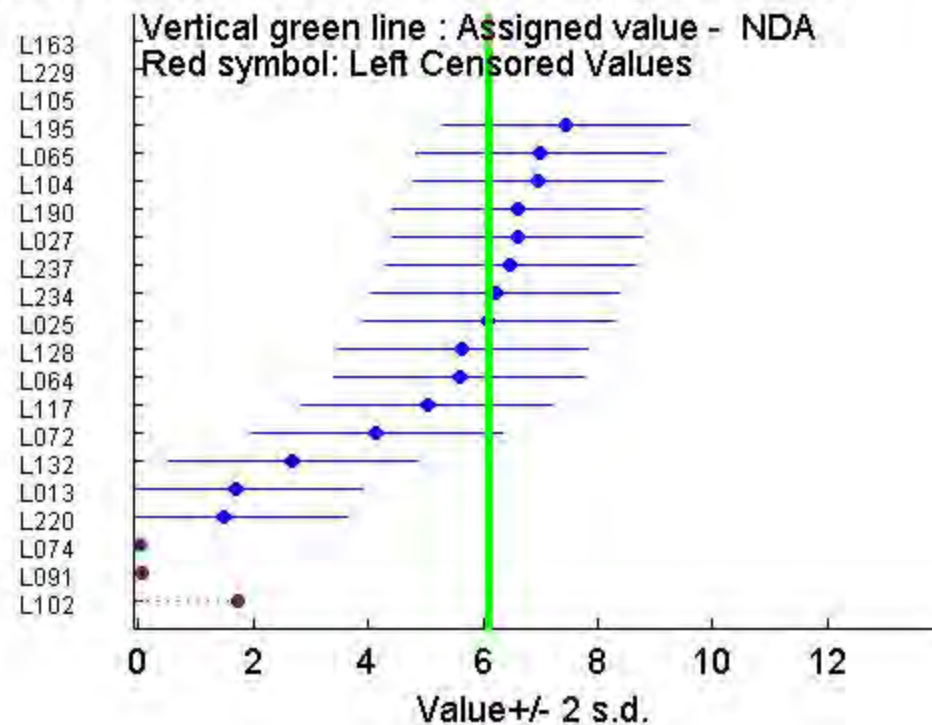




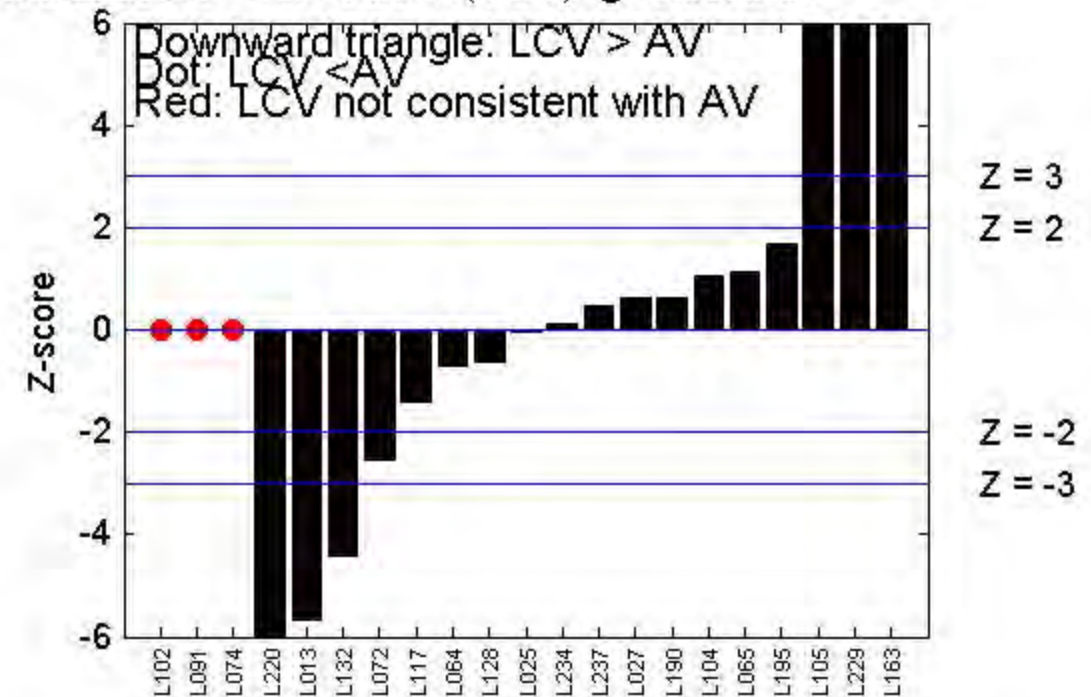
Kilt plot(overlap matrix) Air extract (TOL) g-Chlordane

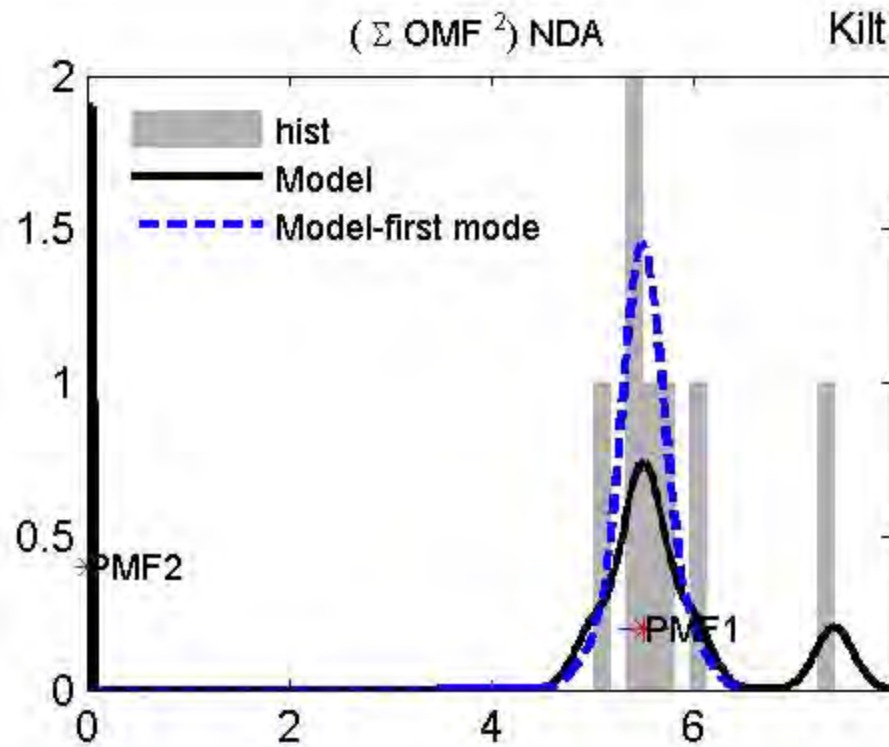


Ranked Overview - Air extract (TOL) g-Chlordane

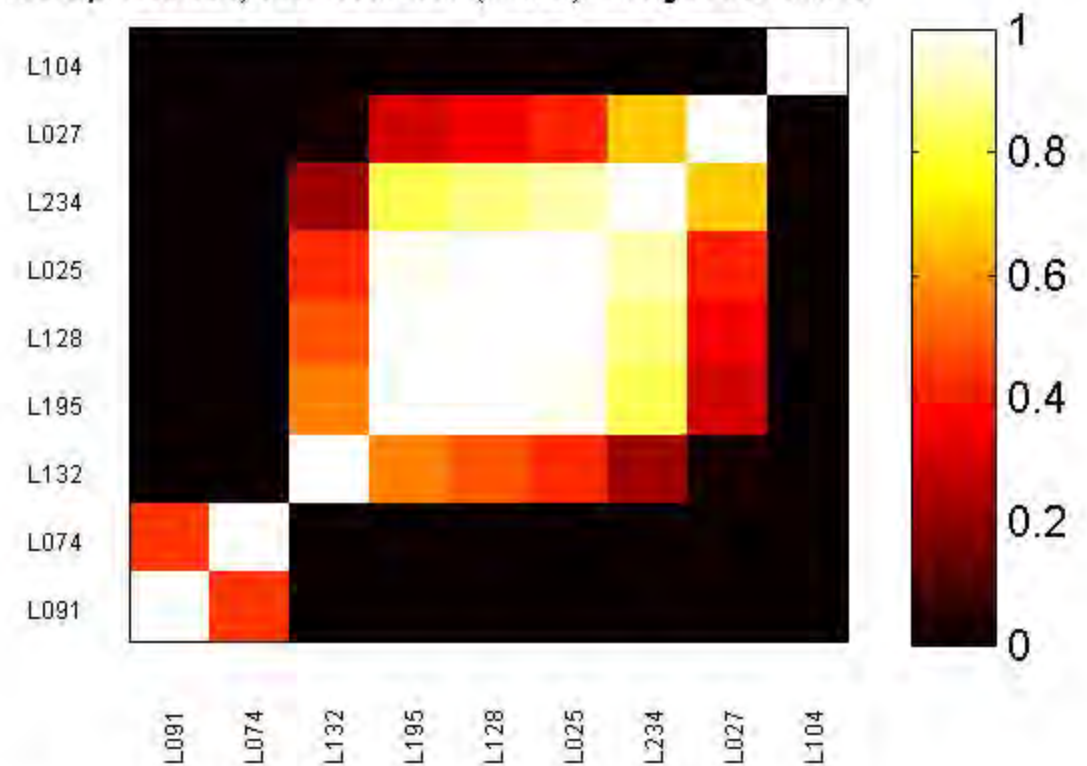


Ranked Z score - Air extract (TOL) g-Chlordane

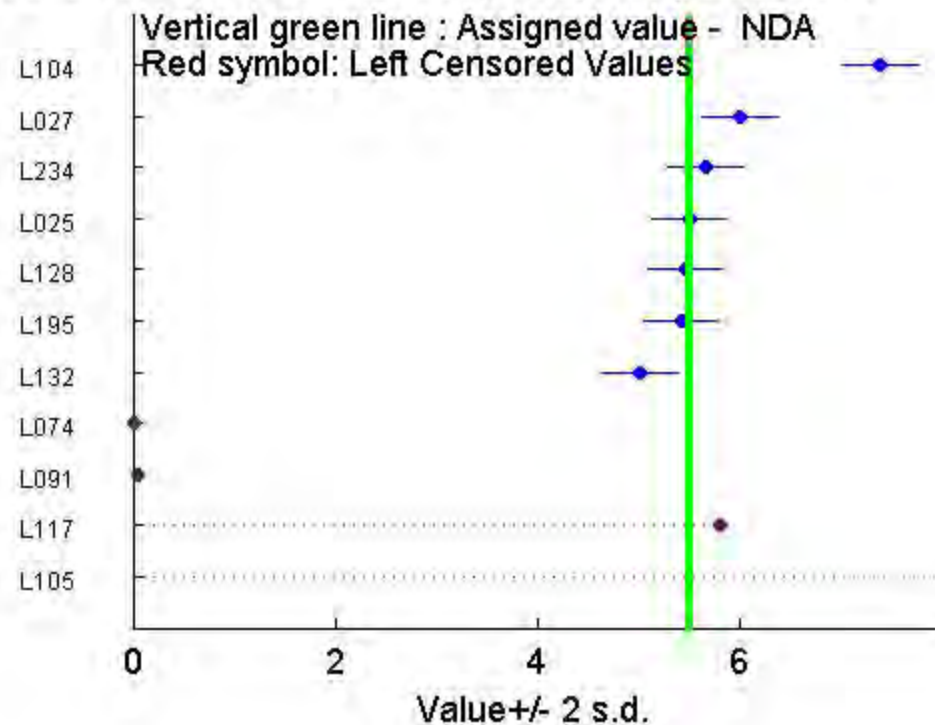




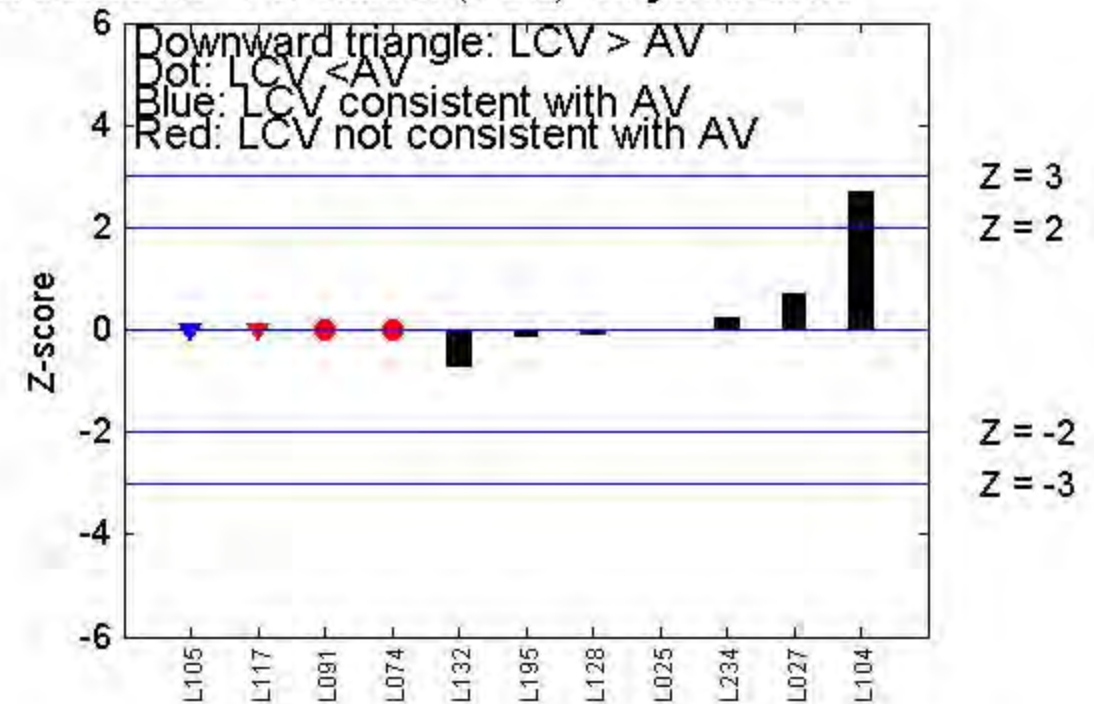
Kilt plot(overlap matrix) Air extract (TOL) Oxychlordane

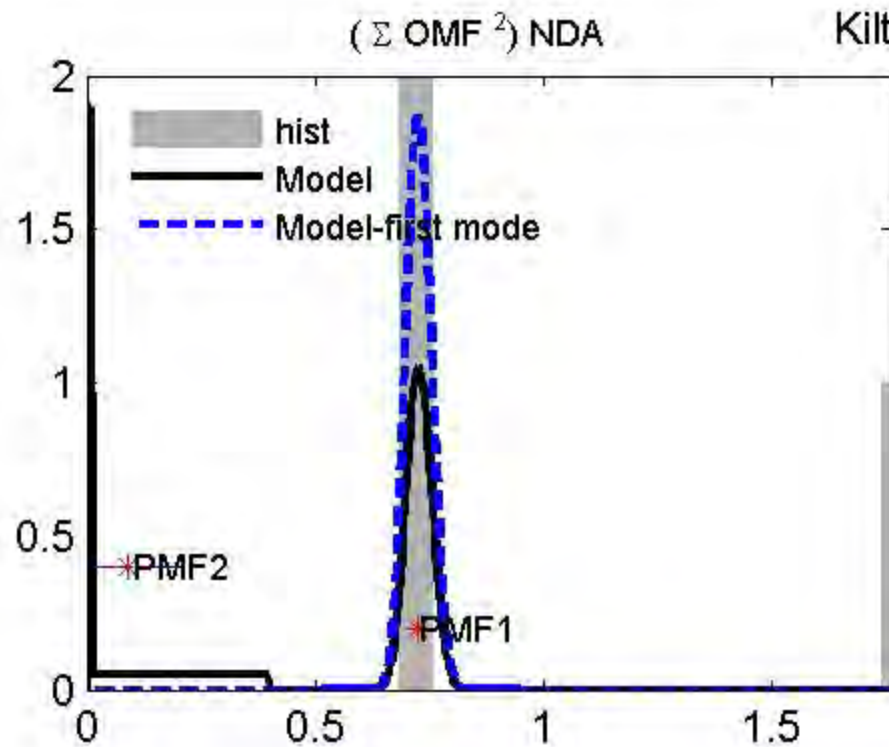


Ranked Overview - Air extract (TOL) Oxychlordane

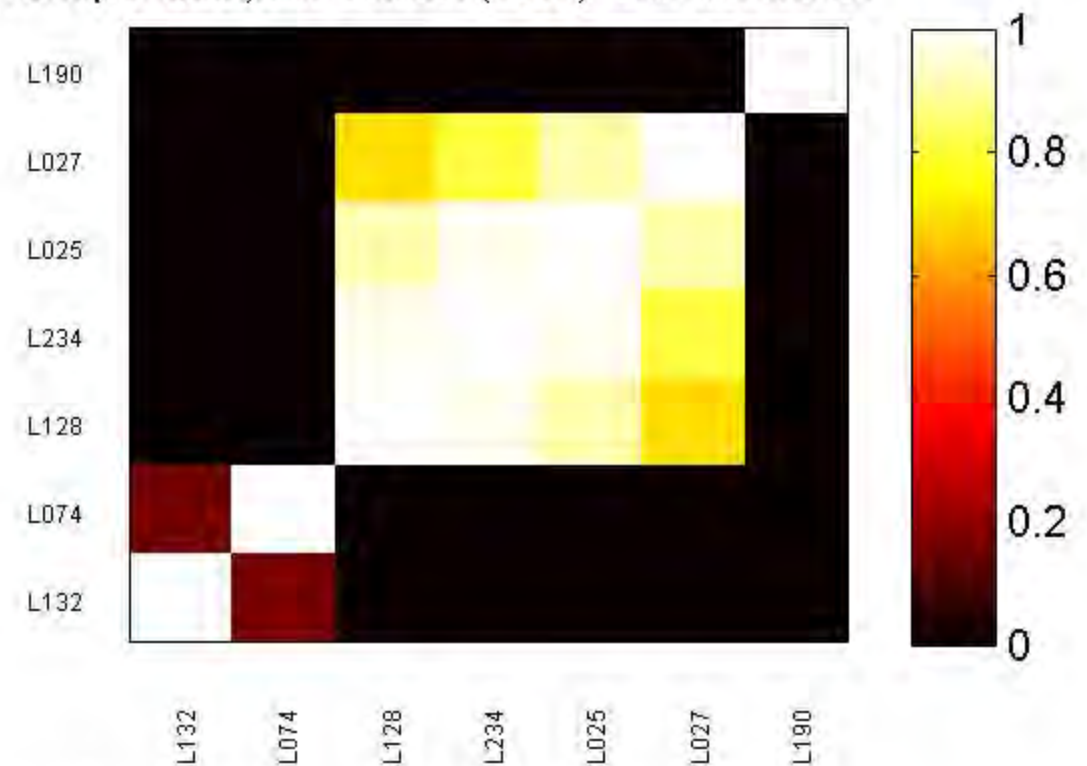


Ranked Z score - Air extract (TOL) Oxychlordane

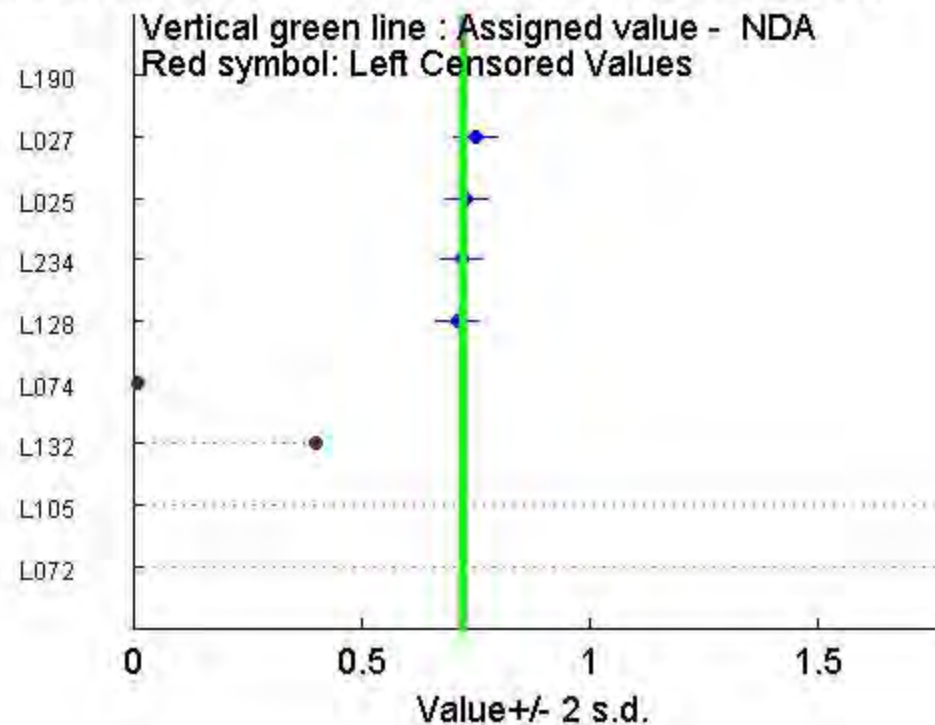




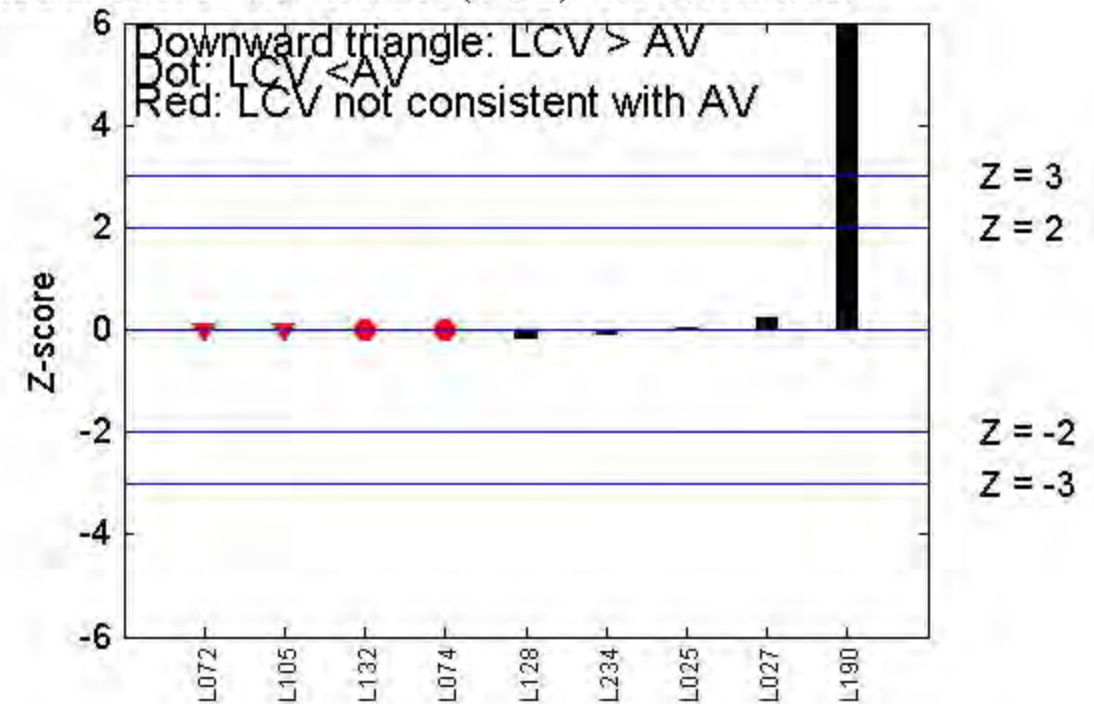
Kilt plot(overlap matrix) Air extract (TOL) cis-Nonachlor

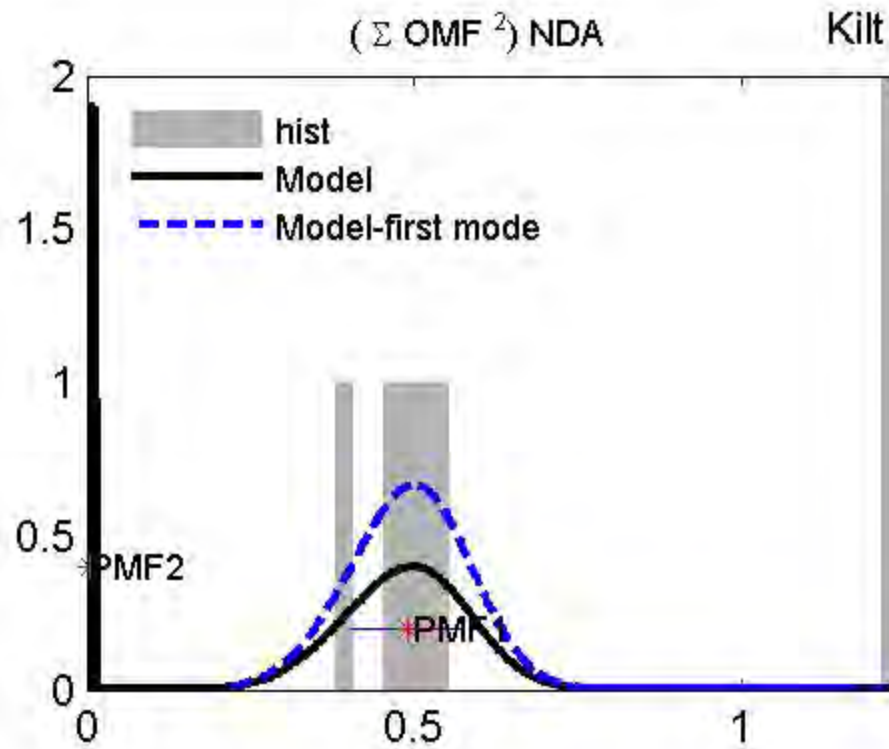


Ranked Overview - Air extract (TOL) cis-Nonachlor

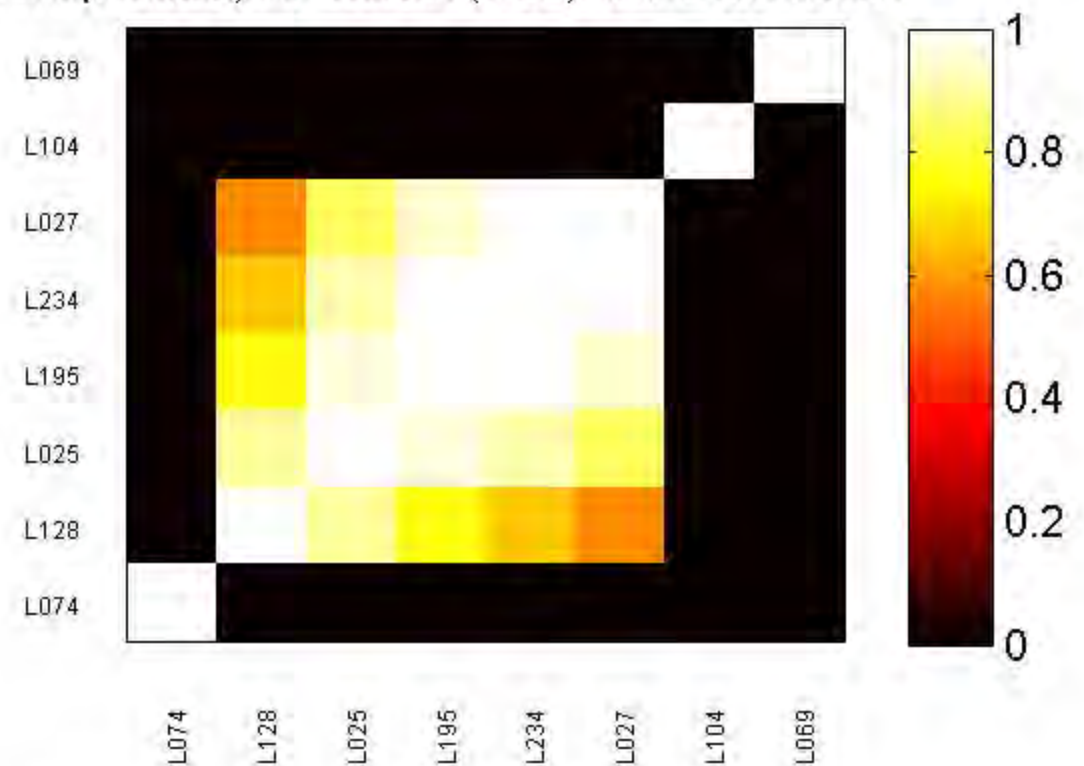


Ranked Z score - Air extract (TOL) cis-Nonachlor

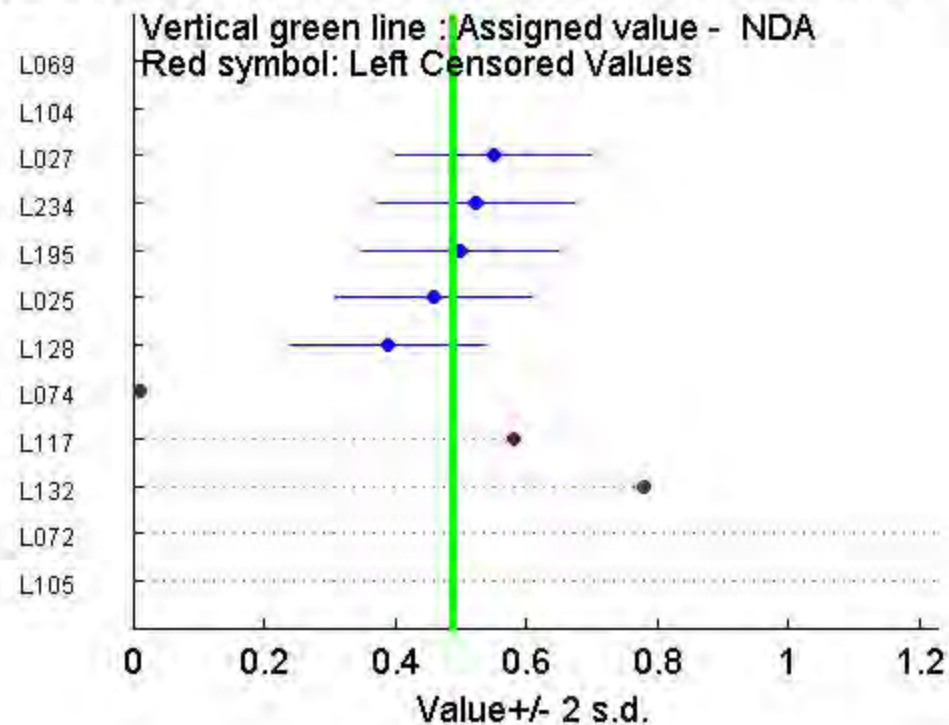




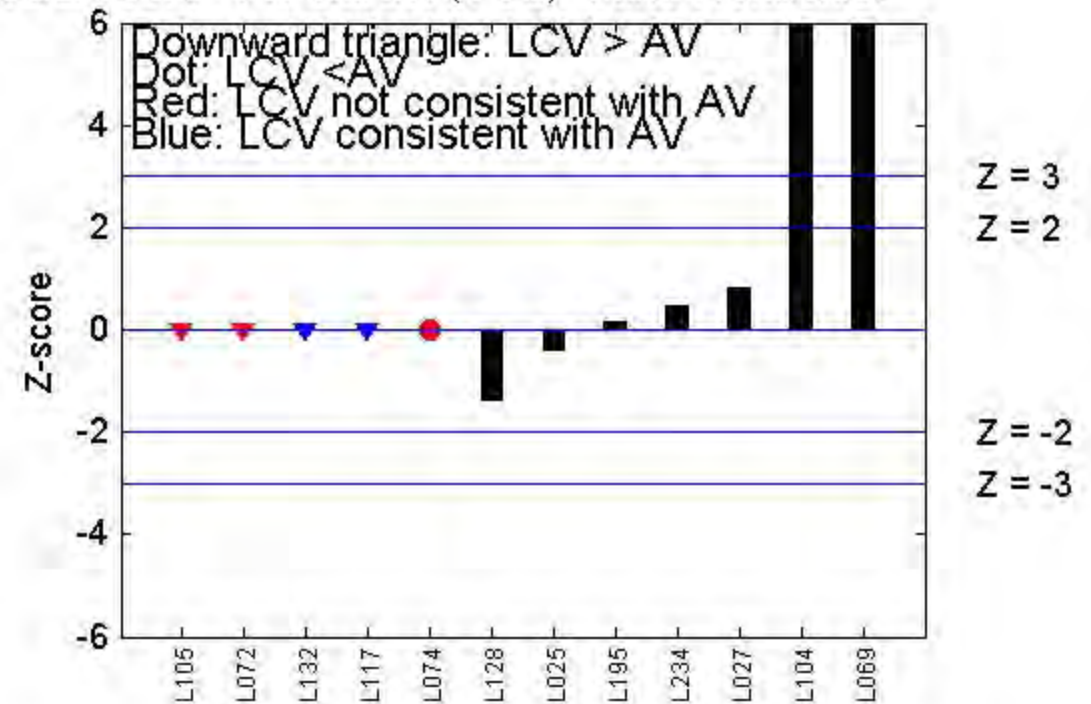
Kilt plot(overlap matrix) Air extract (TOL) trans-Nonachlor

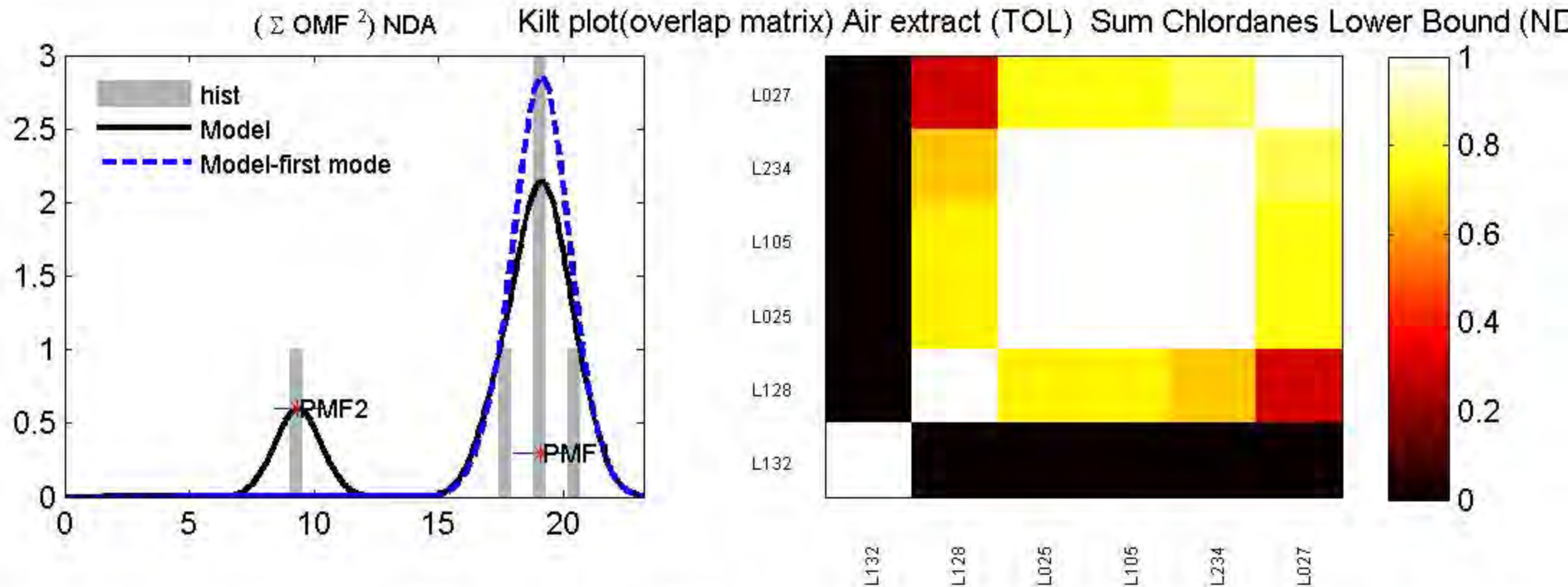


Ranked Overview - Air extract (TOL) trans-Nonachlor

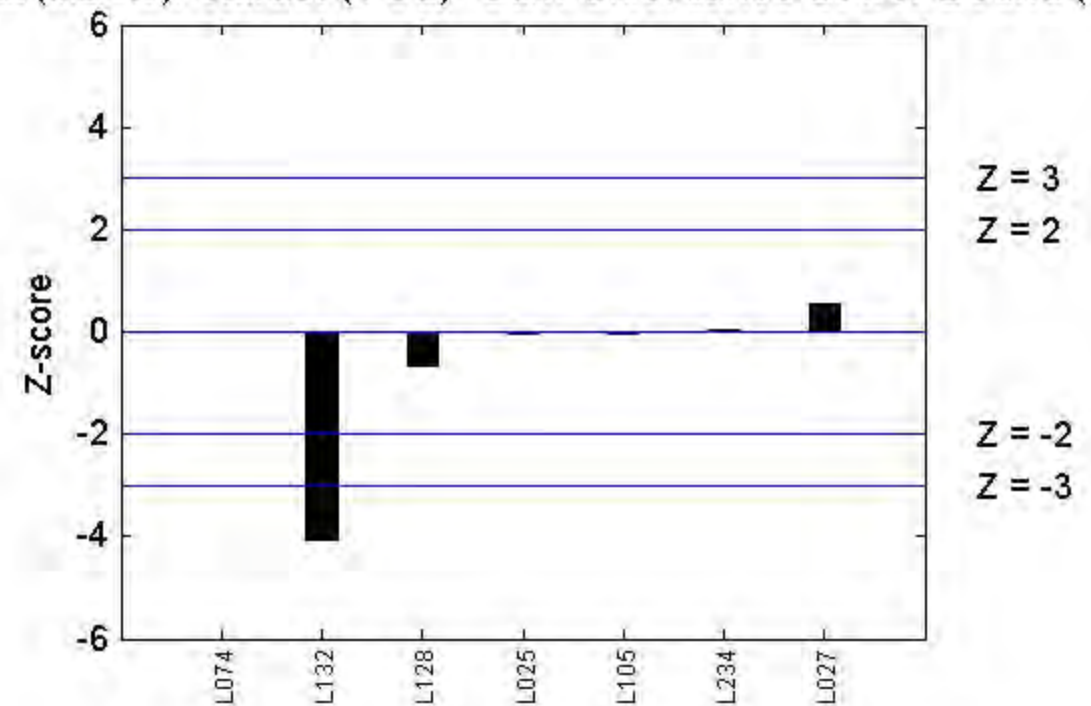
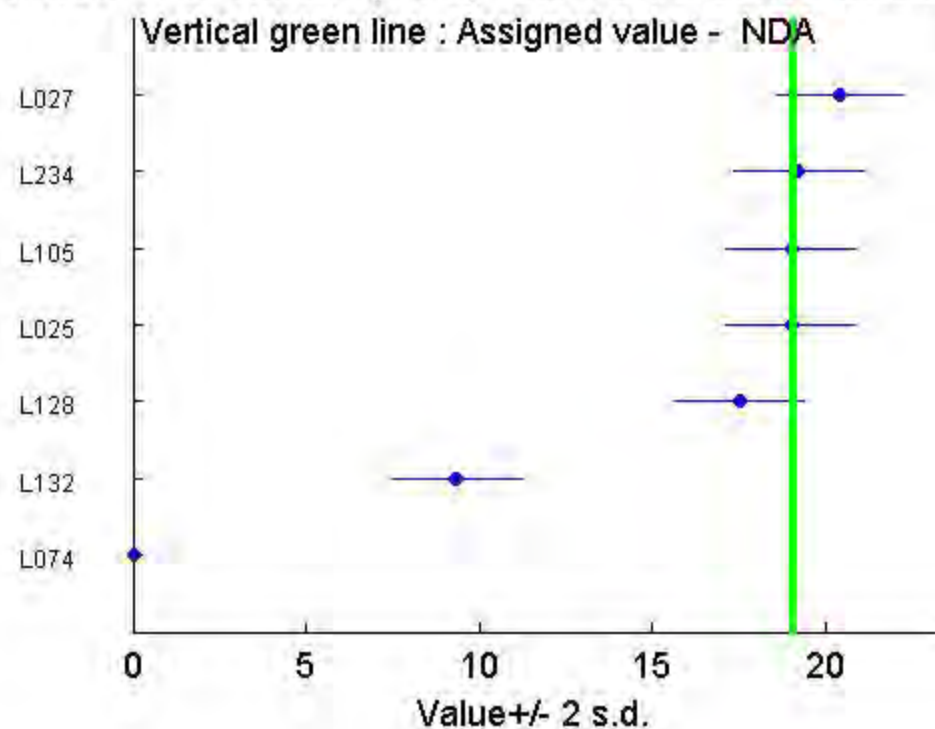


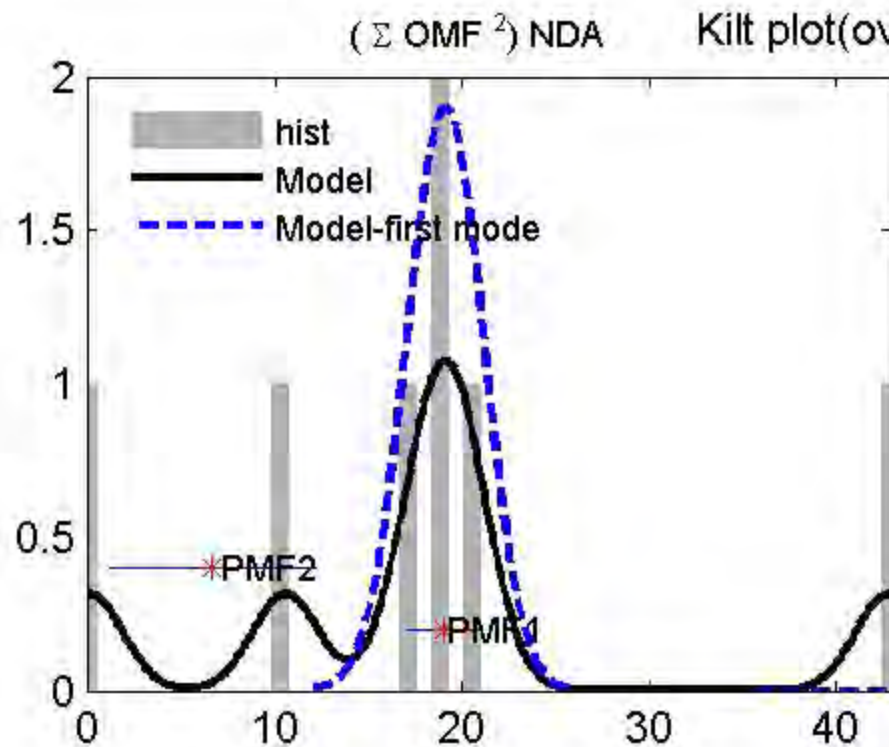
Ranked Z score - Air extract (TOL) trans-Nonachlor



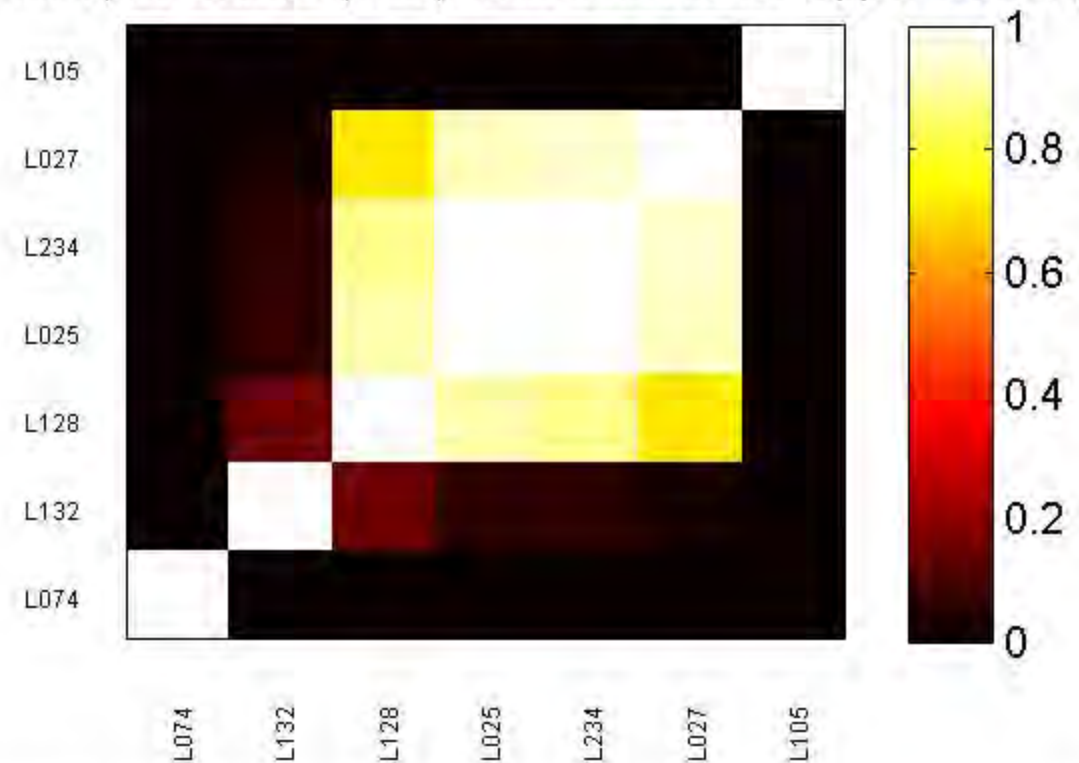


Ranked Overview - Air extract (TOL) Sum Chlordanes Lower Bound (ND=0) Ranked Z-score (ND=0) Air extract (TOL) Sum Chlordanes Lower Bound (ND=0)

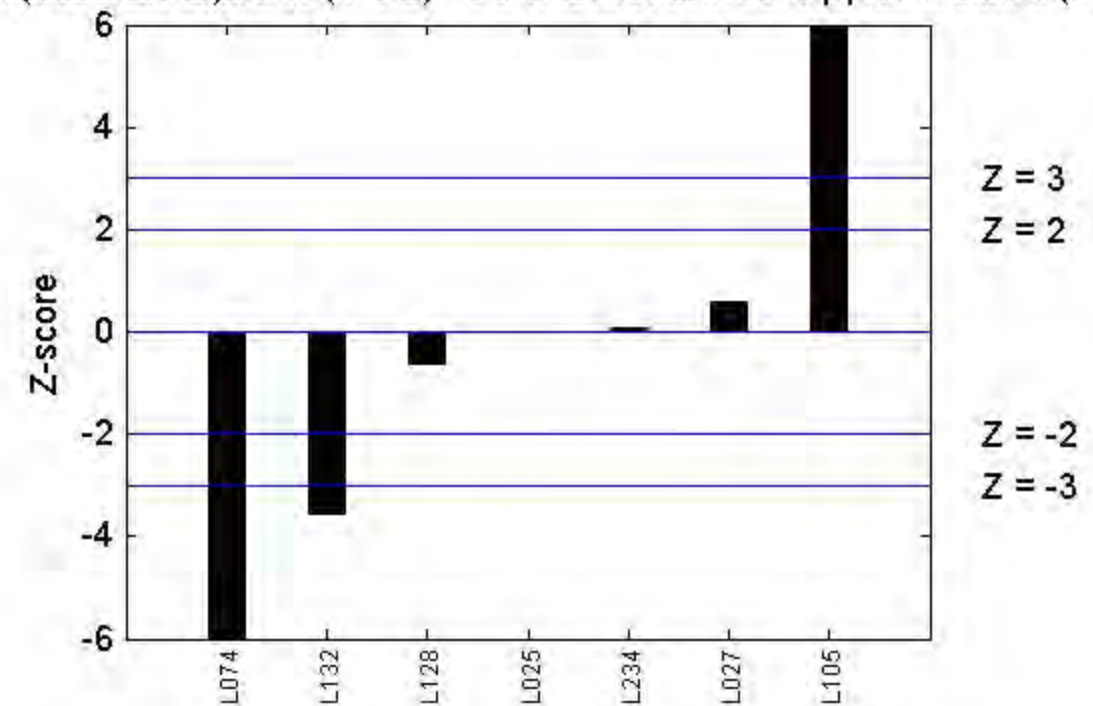
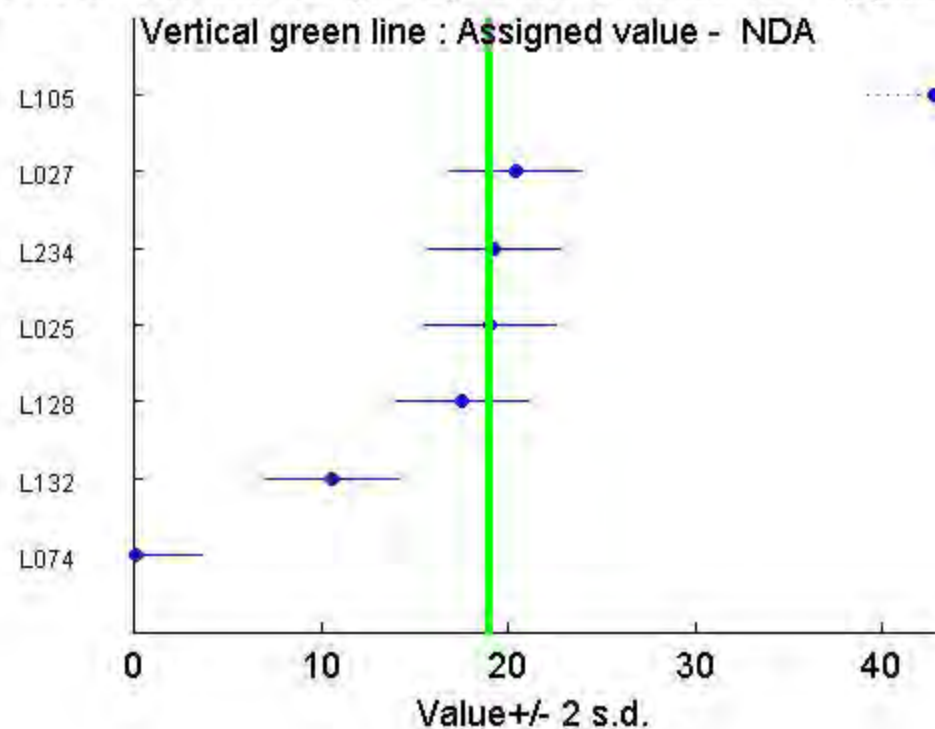


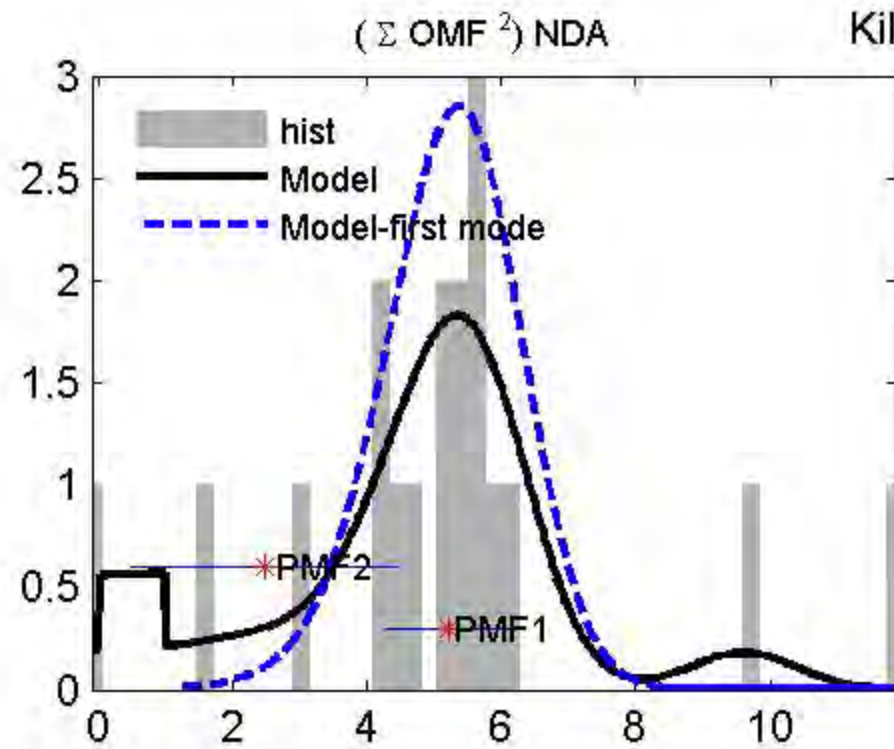


Kilt plot(overlap matrix) Air extract (TOL) Sum Chlordanes Upper Bound (ND=

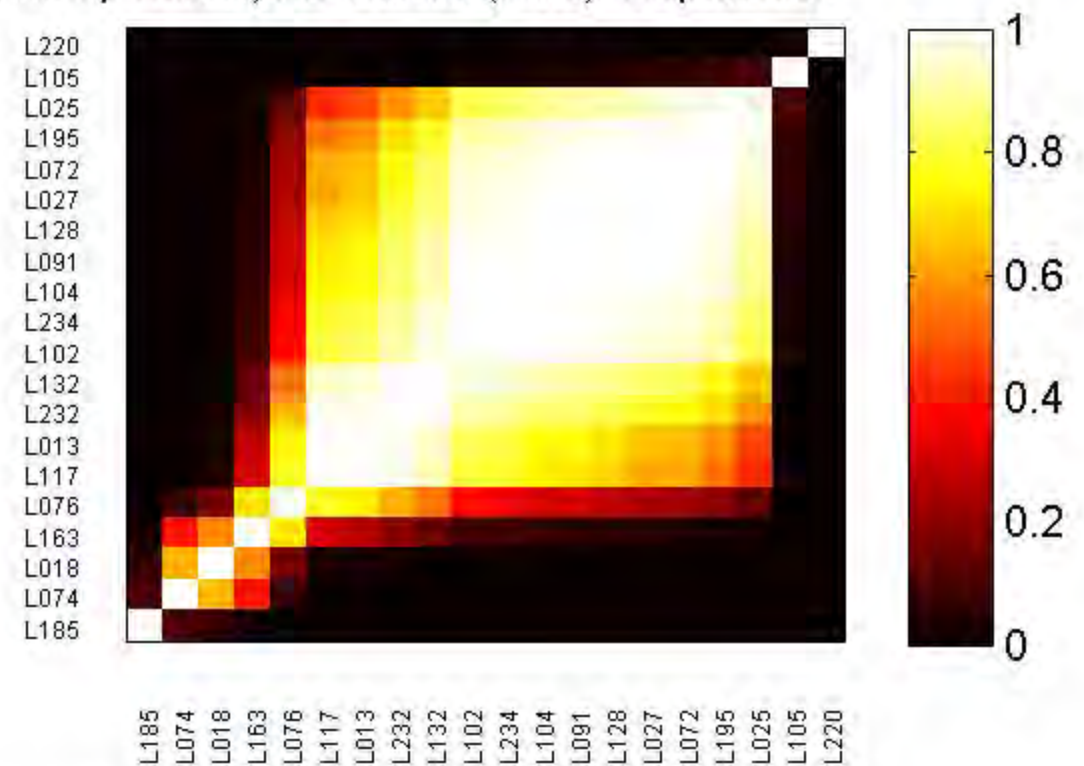


linked Overview - Air extract (TOL) Sum Chlordanes Upper Bound (ND=AD) Air extract (TOL) Sum Chlordanes Upper Bound (ND=

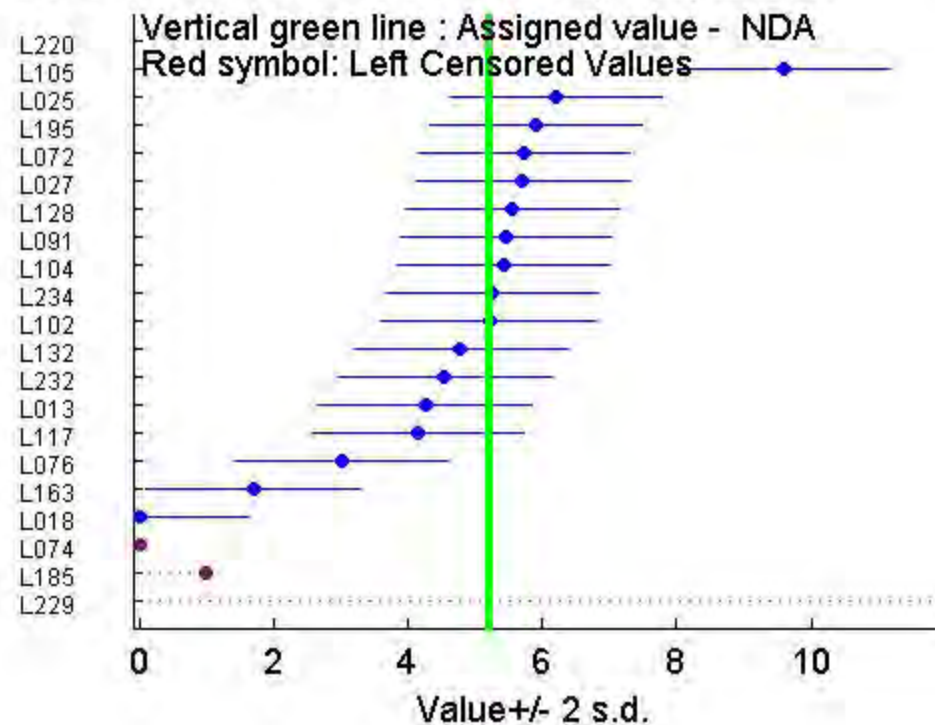




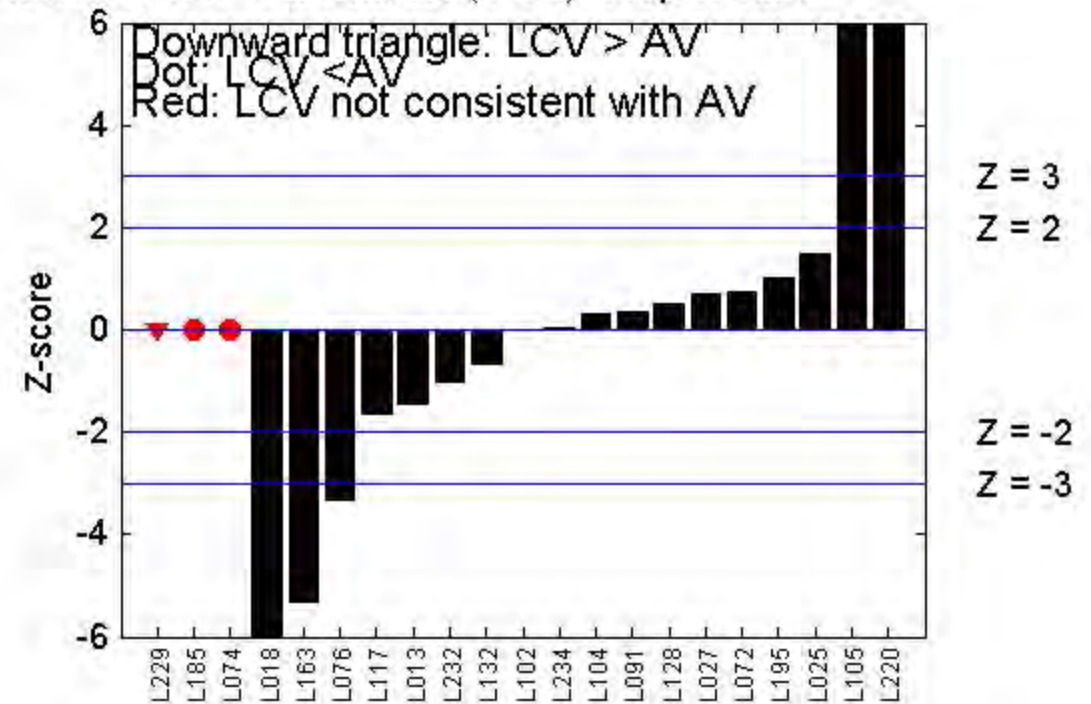
Kilt plot(overlap matrix) Air extract (TOL) Heptachlor

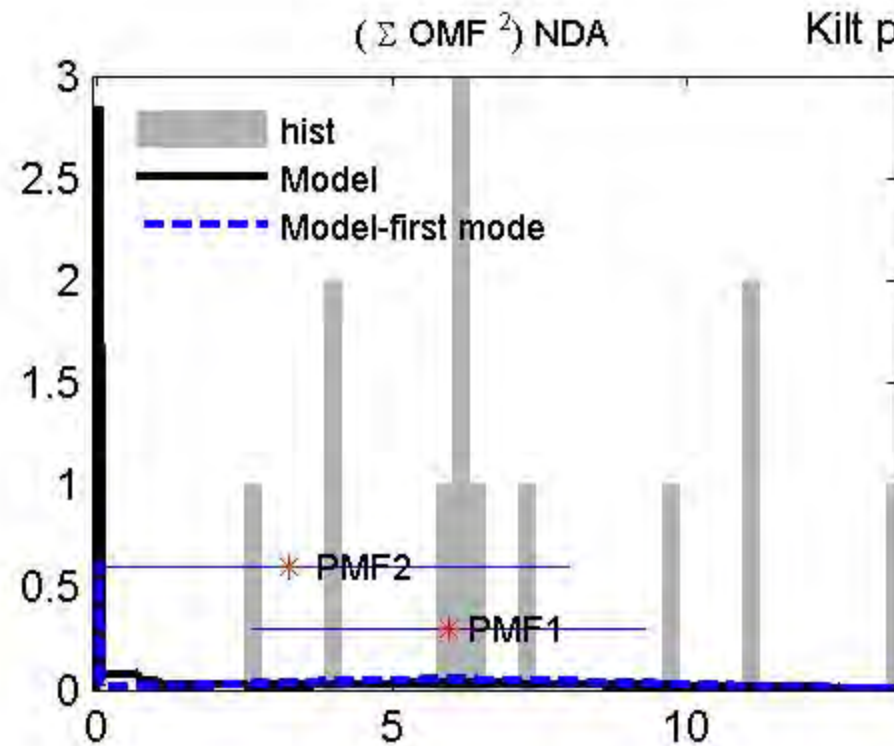


Ranked Overview - Air extract (TOL) Heptachlor

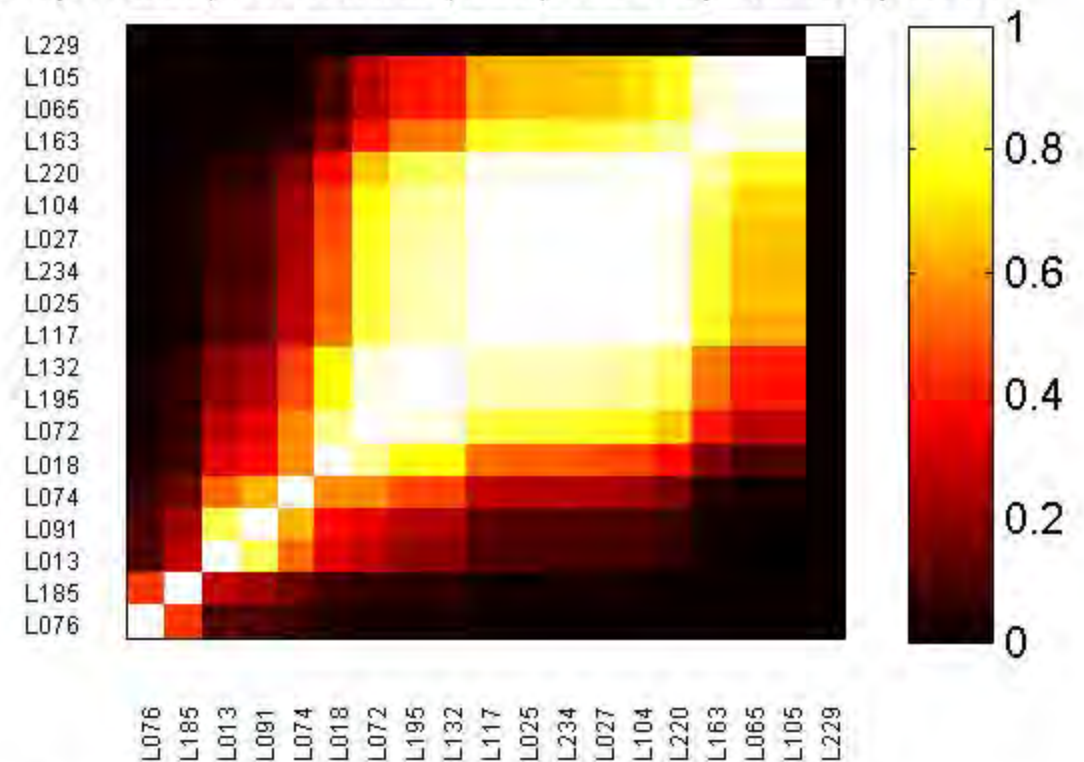


Ranked Z score - Air extract (TOL) Heptachlor

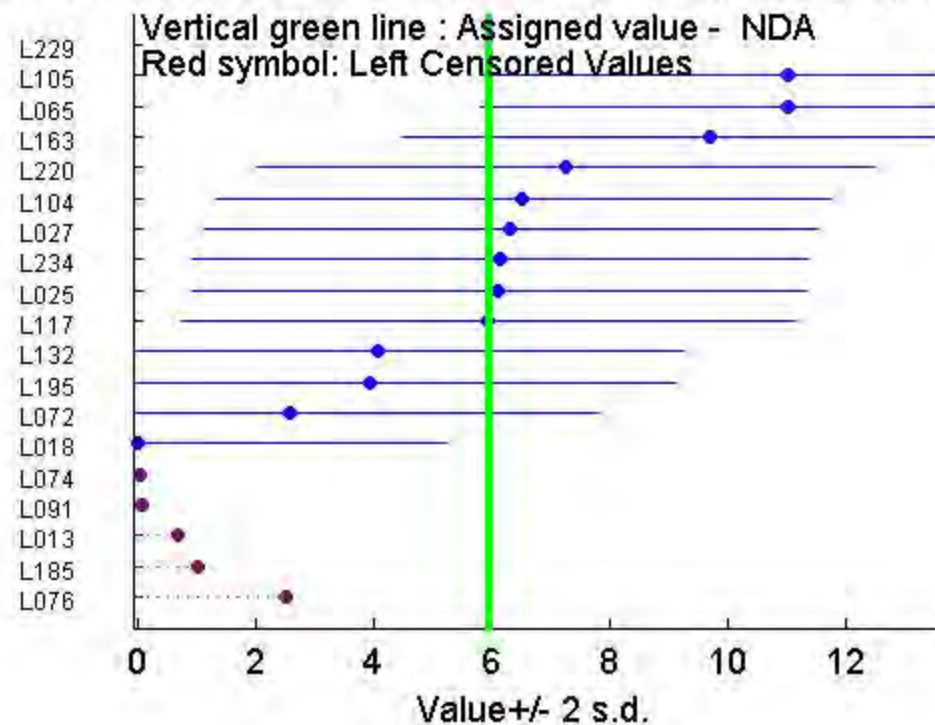




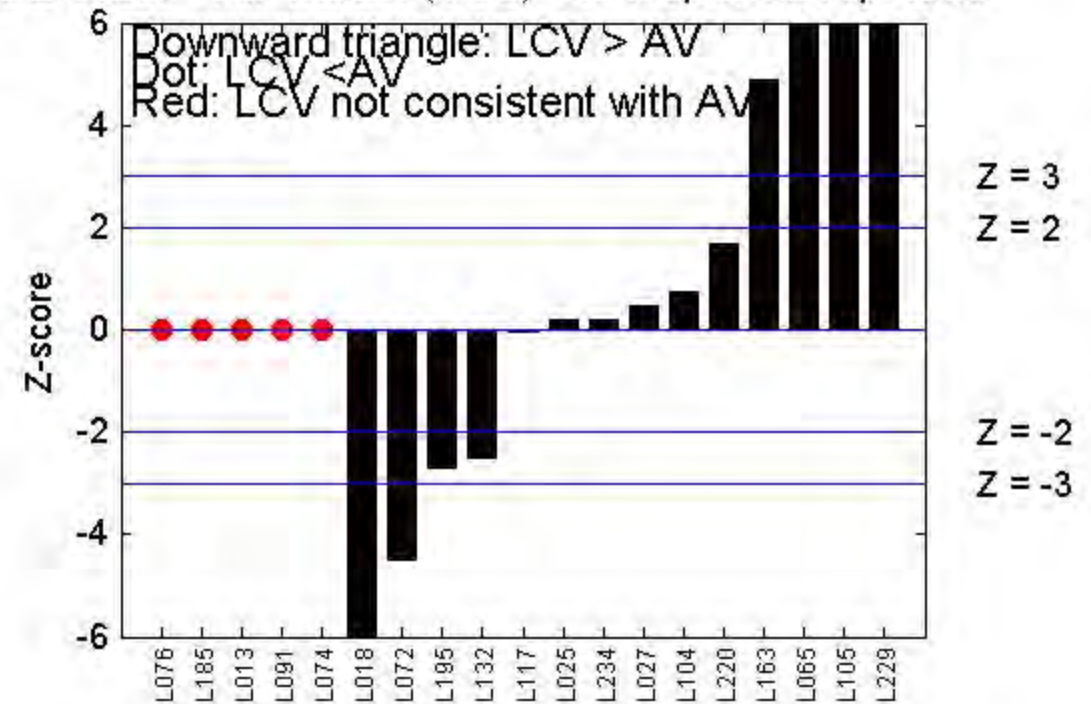
Kilt plot(overlap matrix) Air extract (TOL) cis-Heptachlorepoide

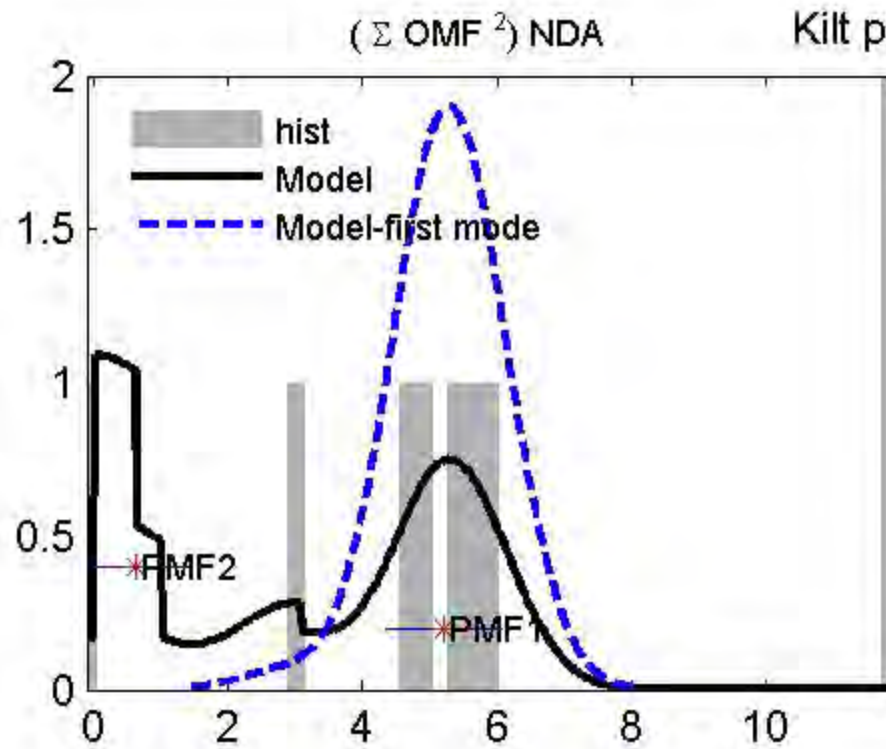


Ranked Overview - Air extract (TOL) cis-Heptachlorepoide

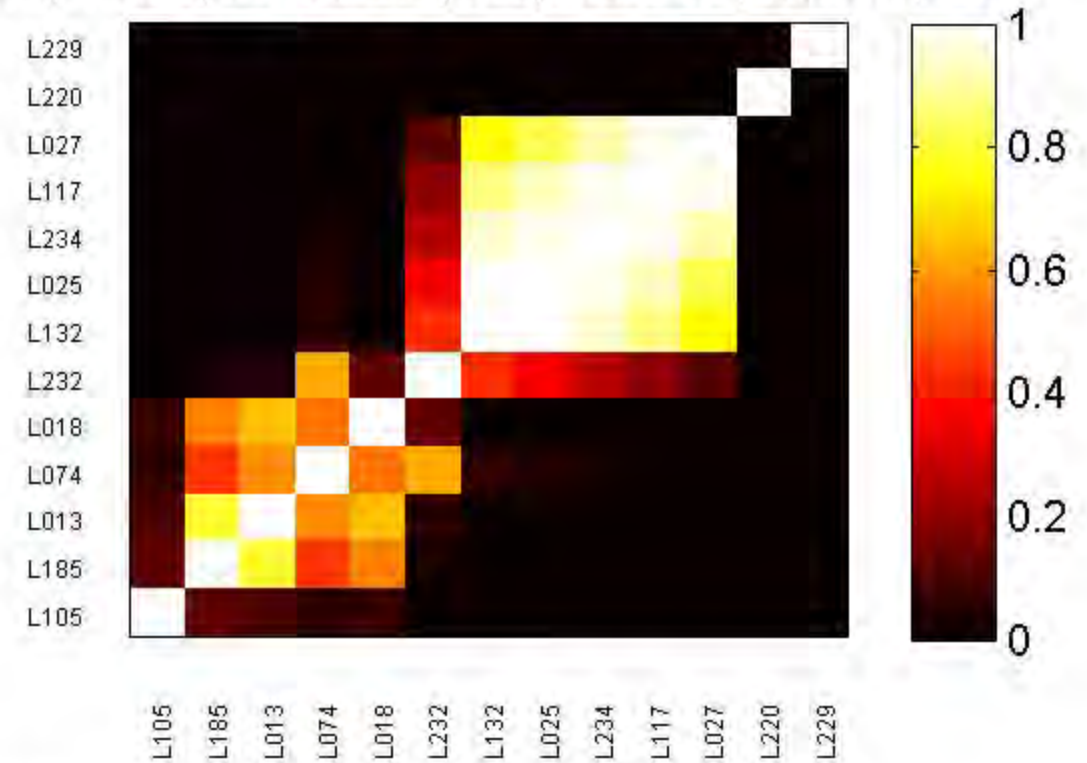


Ranked Z score - Air extract (TOL) cis-Heptachlorepoide

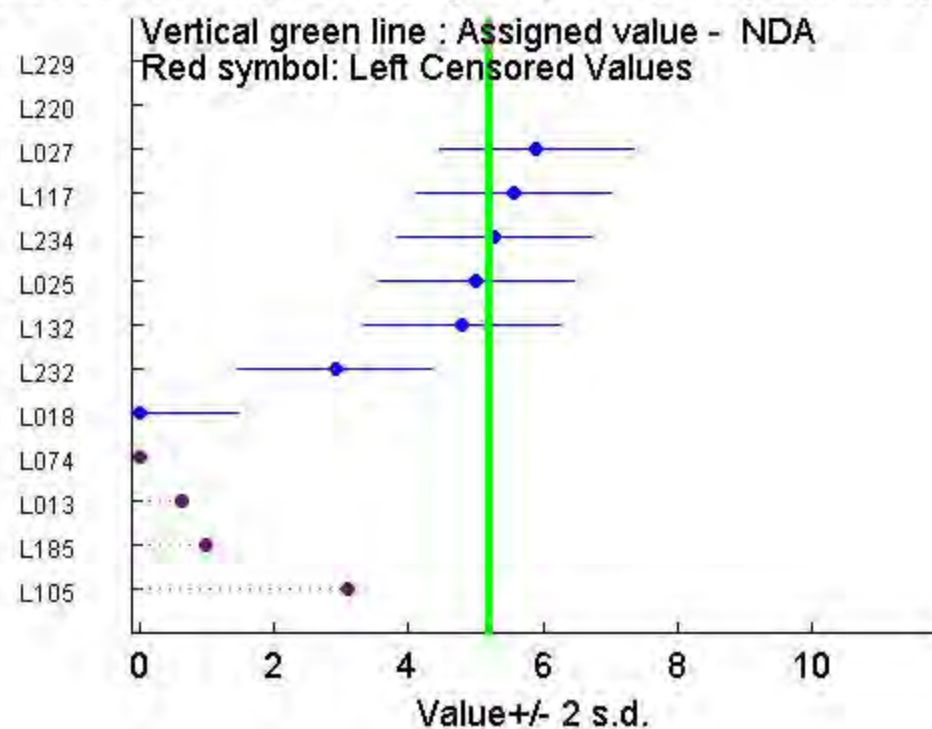




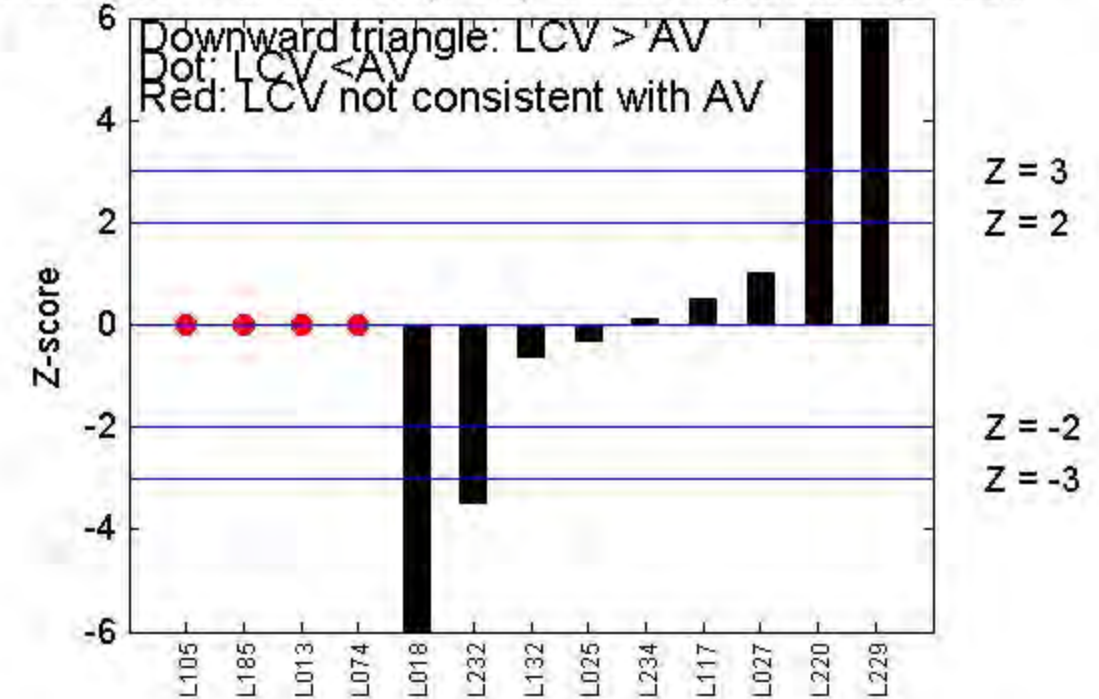
Kilt plot(overlap matrix) Air extract (TOL) trans-Heptachlorepoide

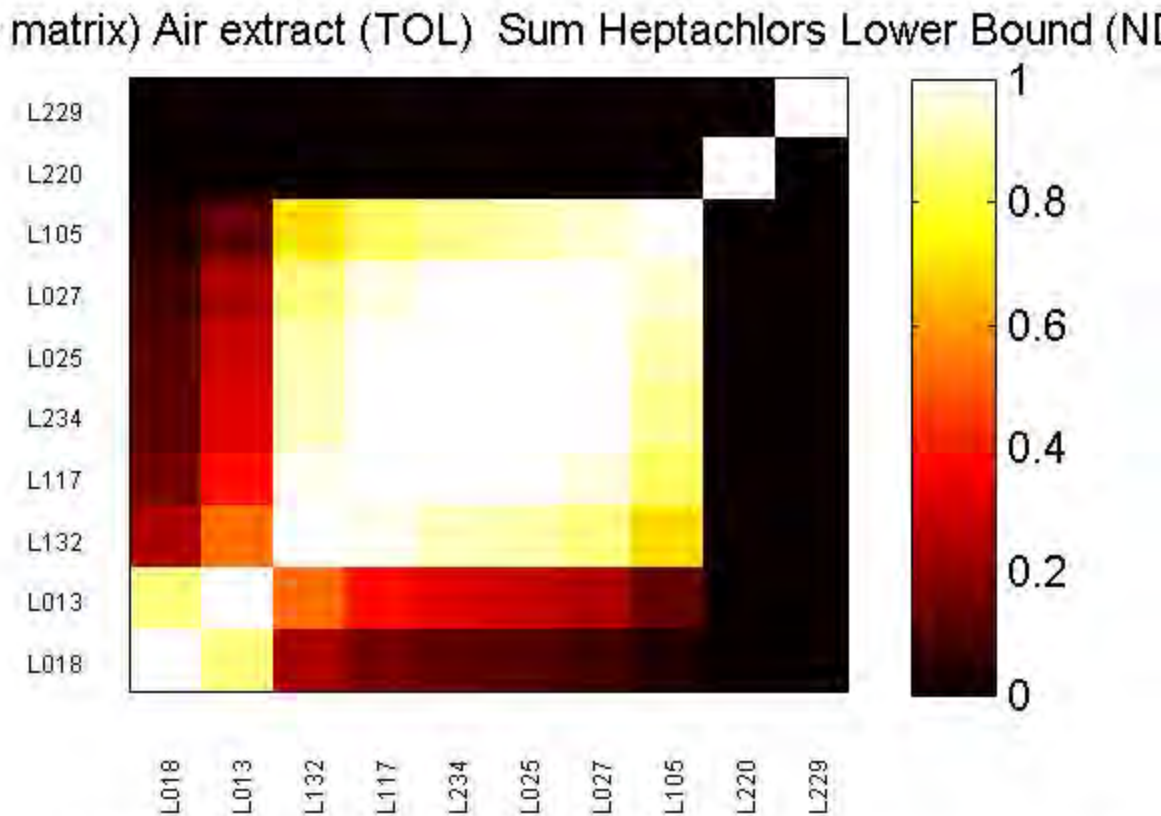
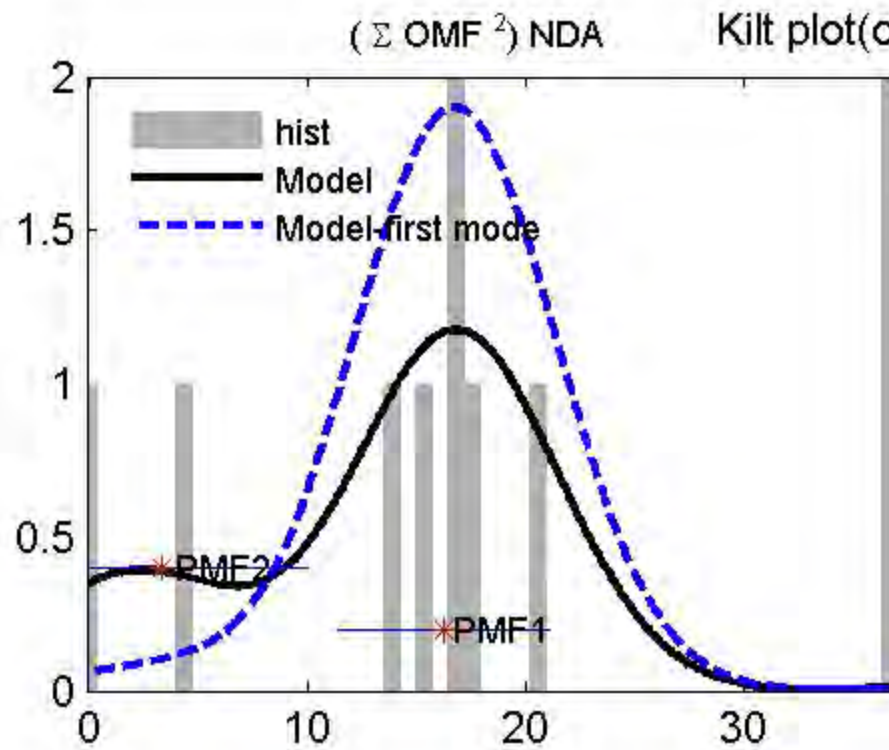


Ranked Overview - Air extract (TOL) trans-Heptachlorepoide

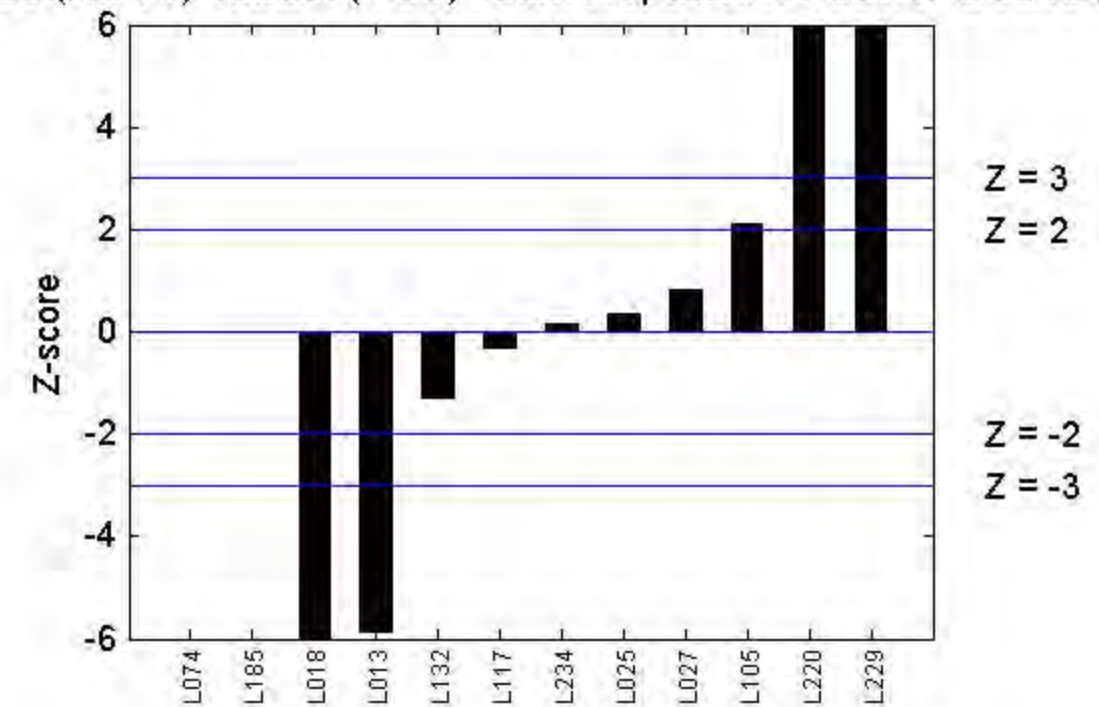
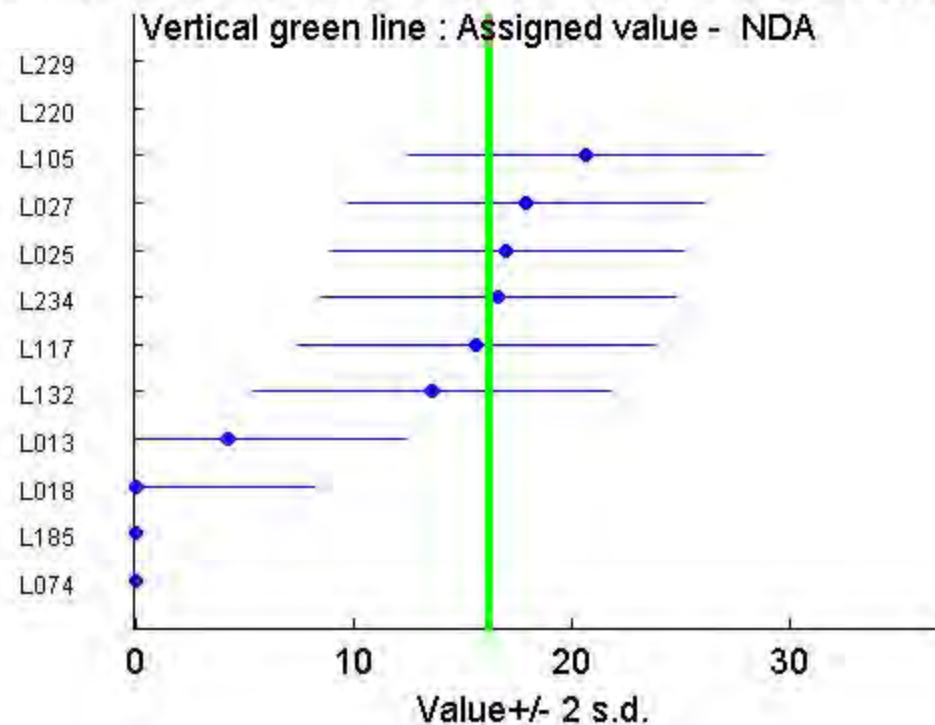


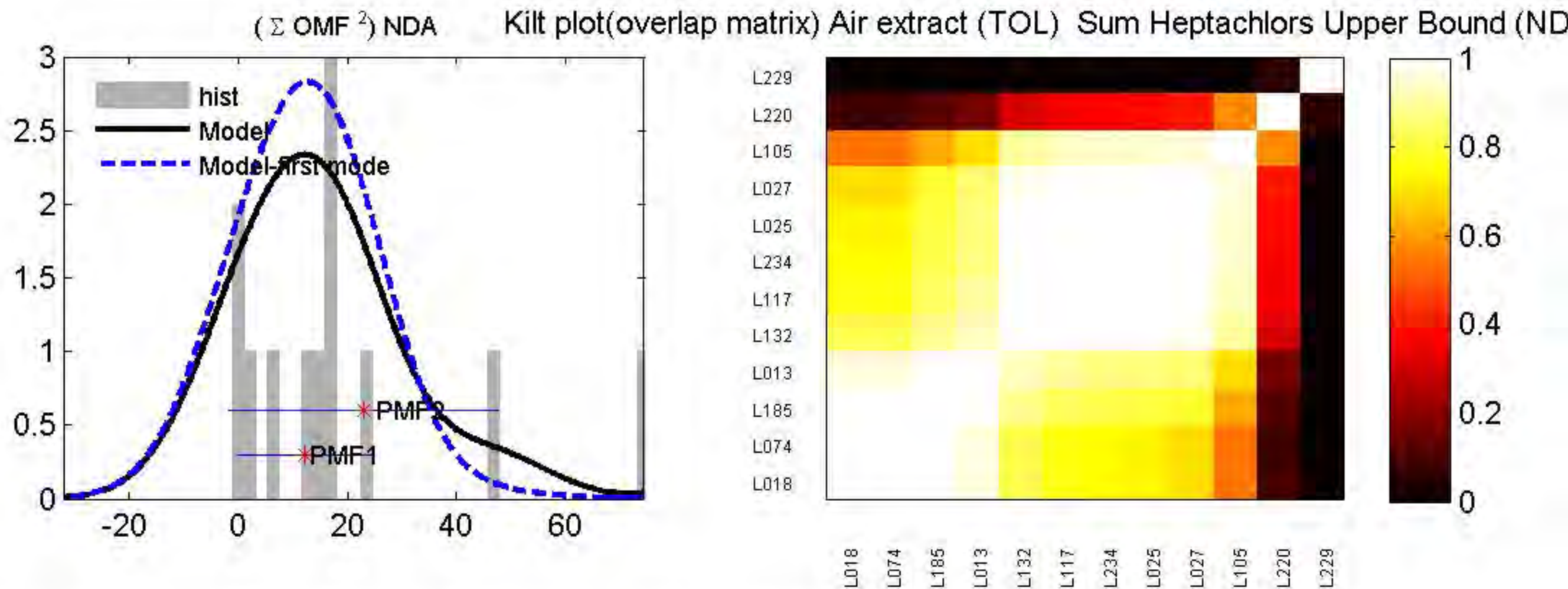
Ranked Z score - Air extract (TOL) trans-Heptachlorepoide



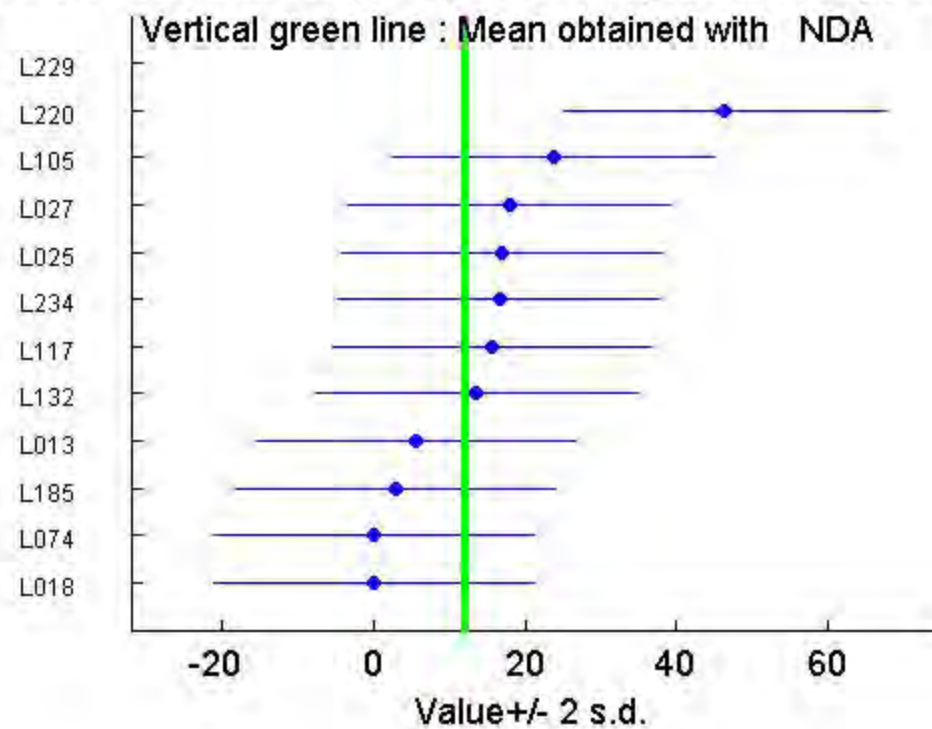


Ranked Overview - Air extract (TOL) Sum Heptachlors Lower Bound (ND=0) extract (TOL) Sum Heptachlors Lower Bound (ND=0)

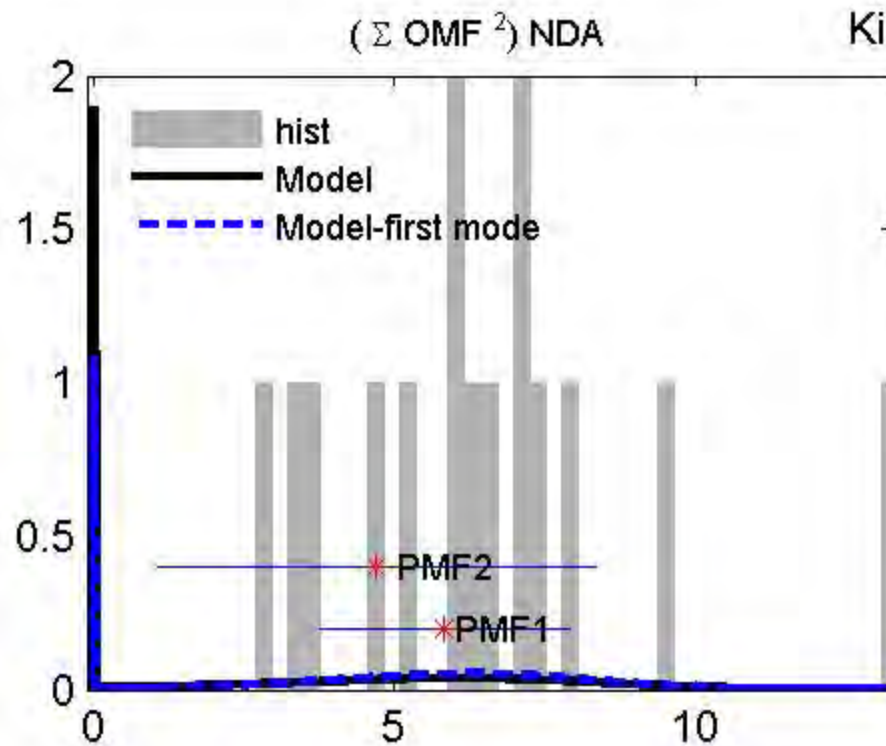




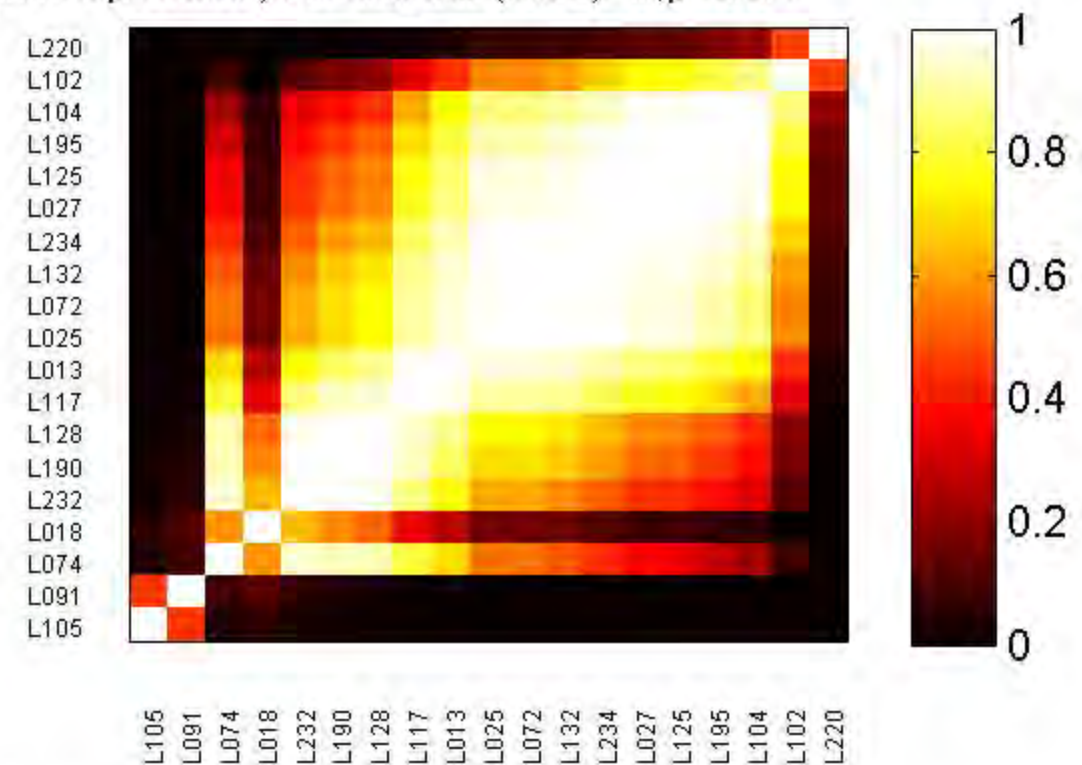
Linked Overview - Air extract (TOL) Sum Heptachlors Upper Bound (ND=LOD)



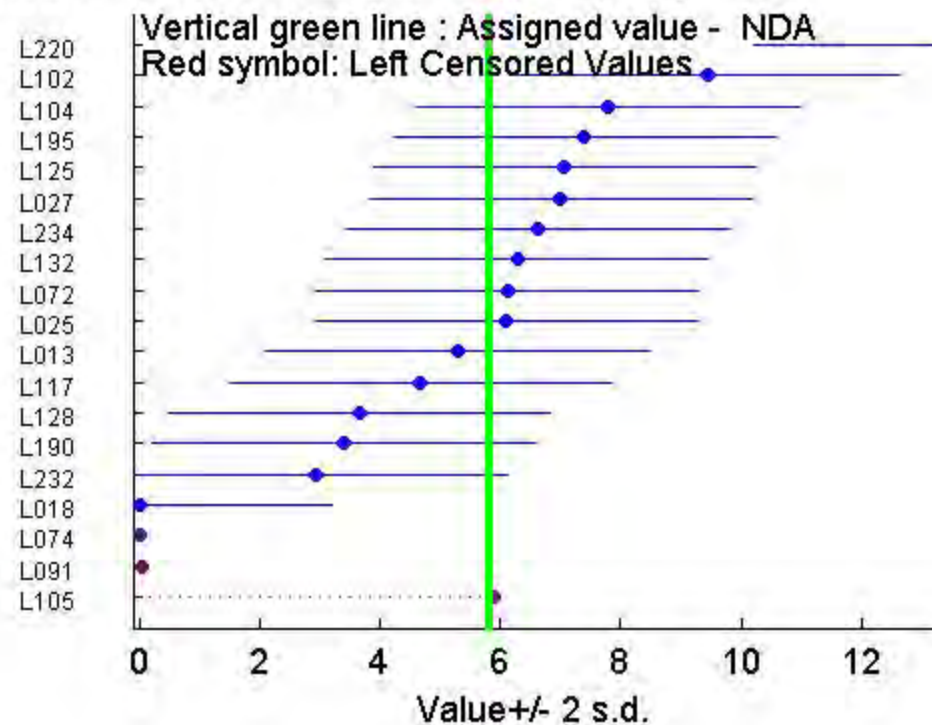
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



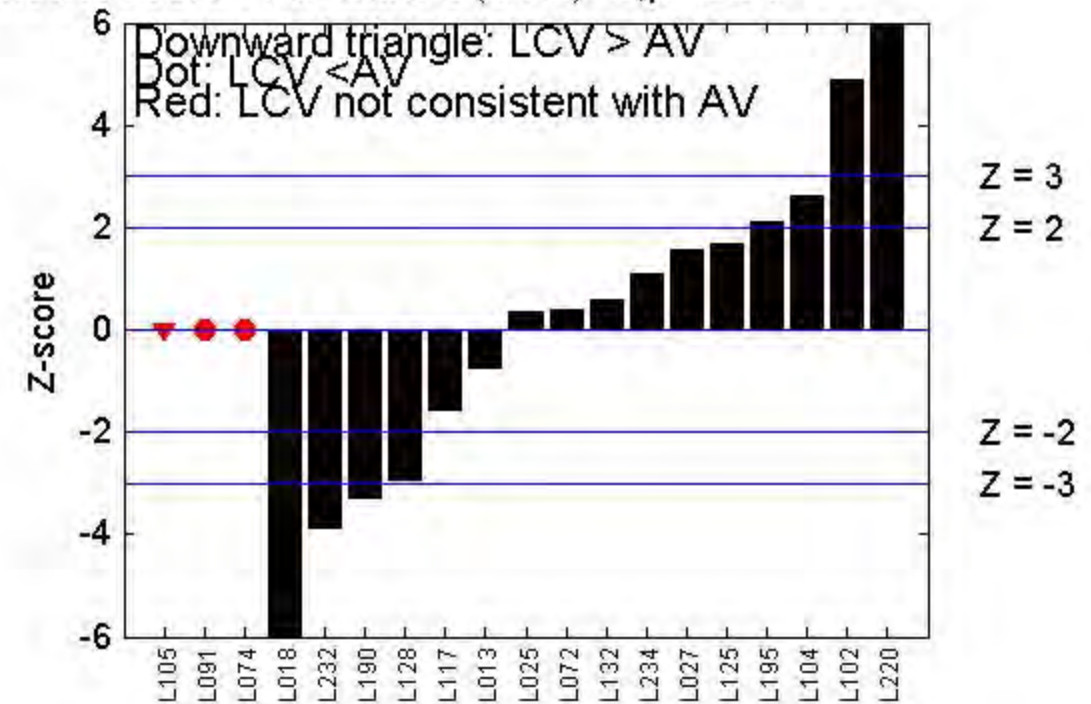
Kilt plot(overlap matrix) Air extract (TOL) o,p'-DDT

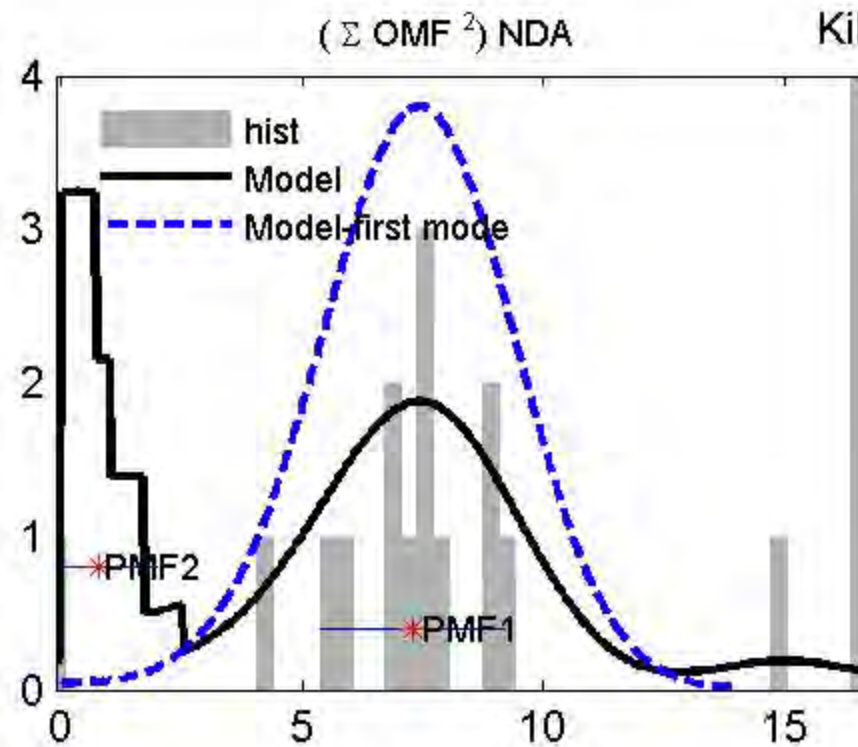


Ranked Overview - Air extract (TOL) o,p'-DDT

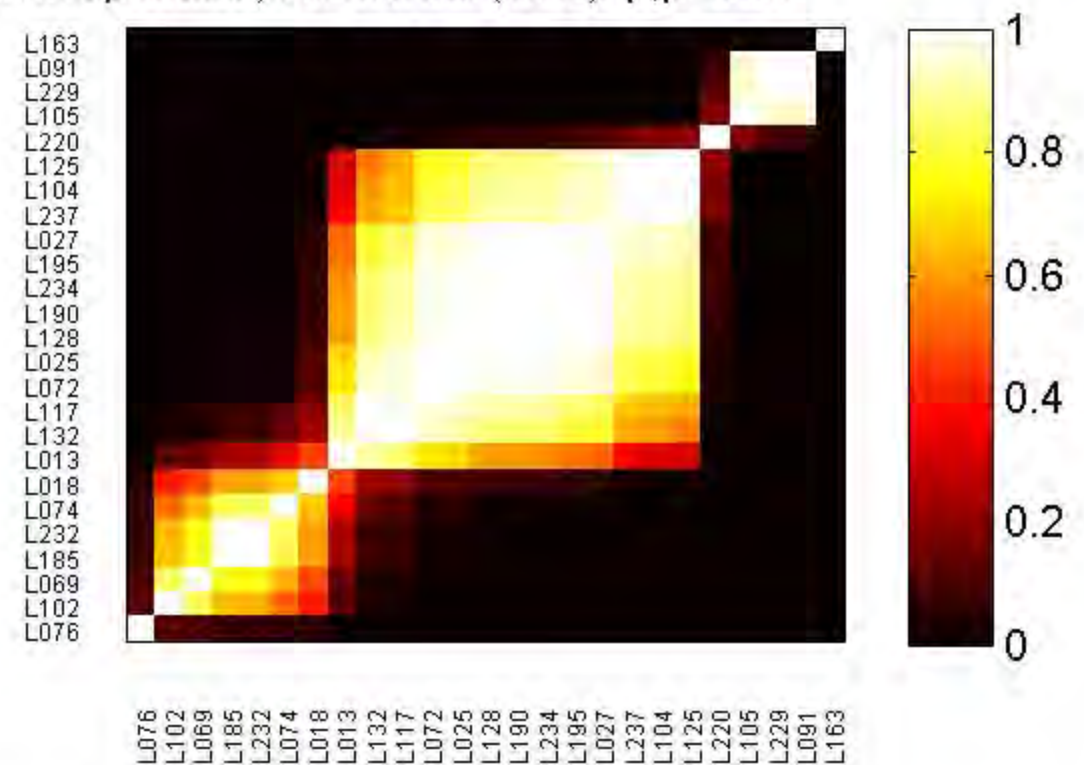


Ranked Z score - Air extract (TOL) o,p'-DDT

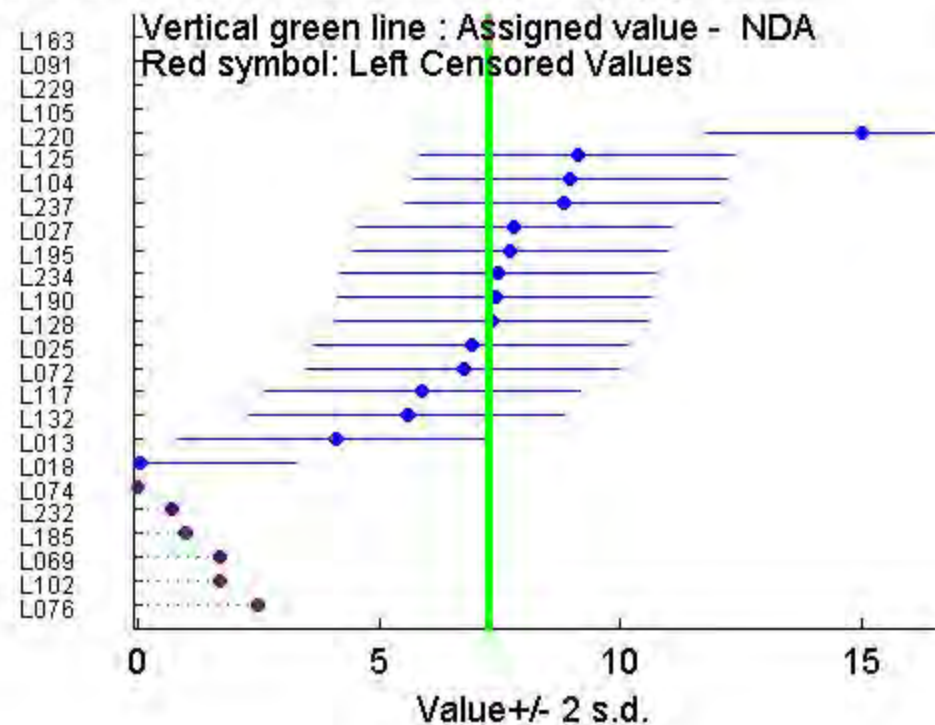




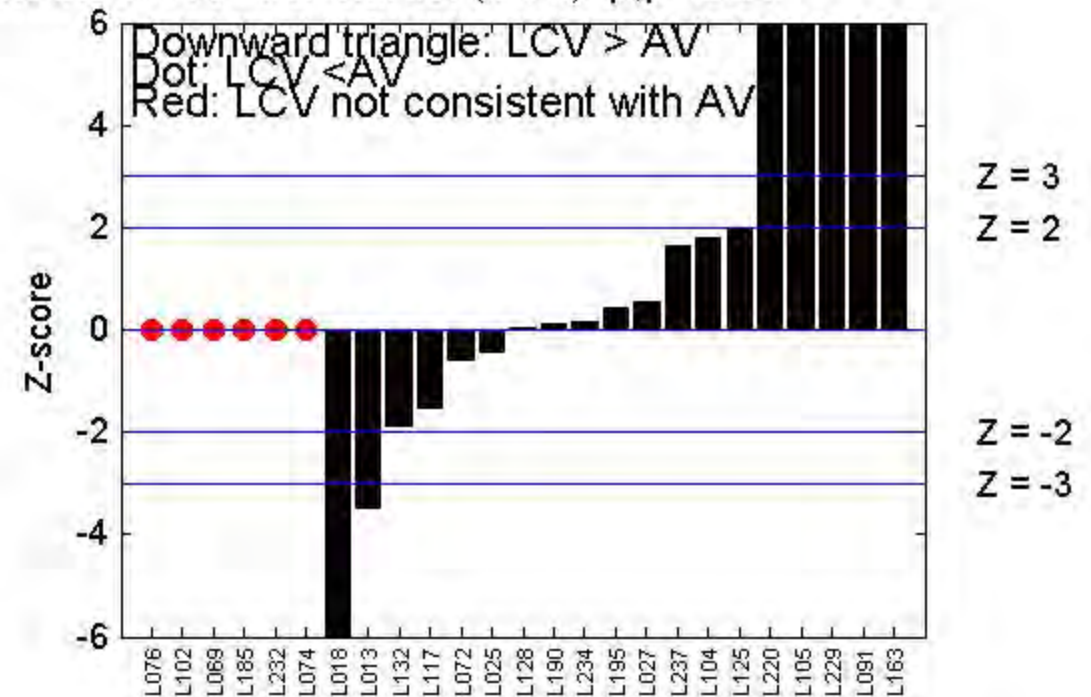
Kilt plot(overlap matrix) Air extract (TOL) p,p'-DDT

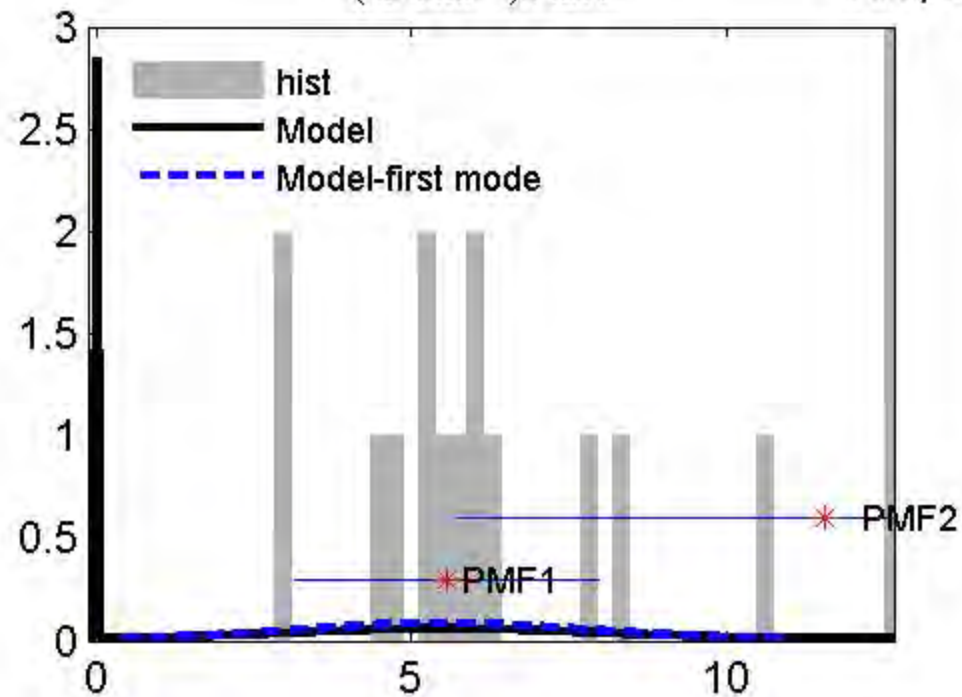


Ranked Overview - Air extract (TOL) p,p'-DDT

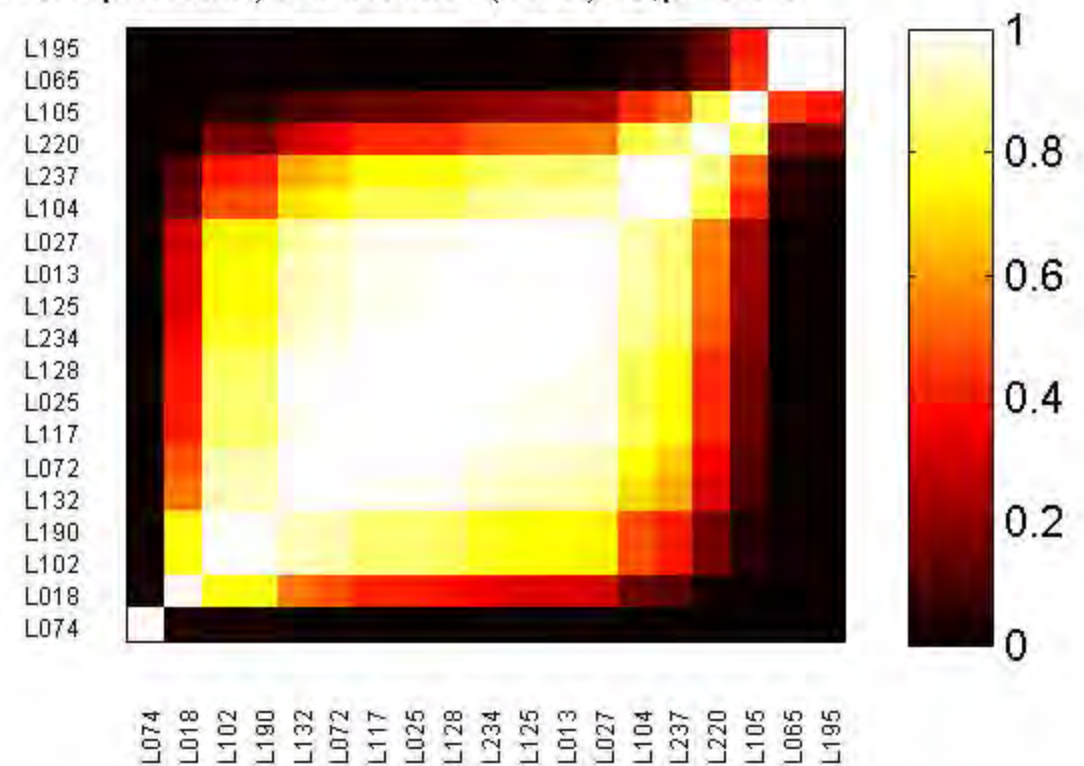


Ranked Z score - Air extract (TOL) p,p'-DDT

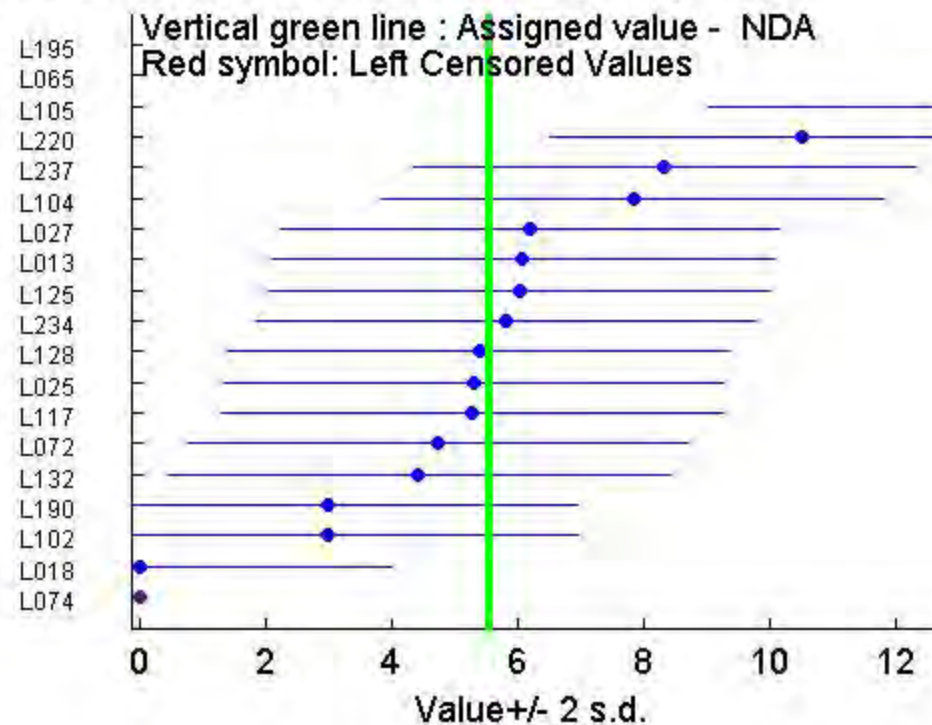


$(\sum \text{OMF}^2)$ NDA

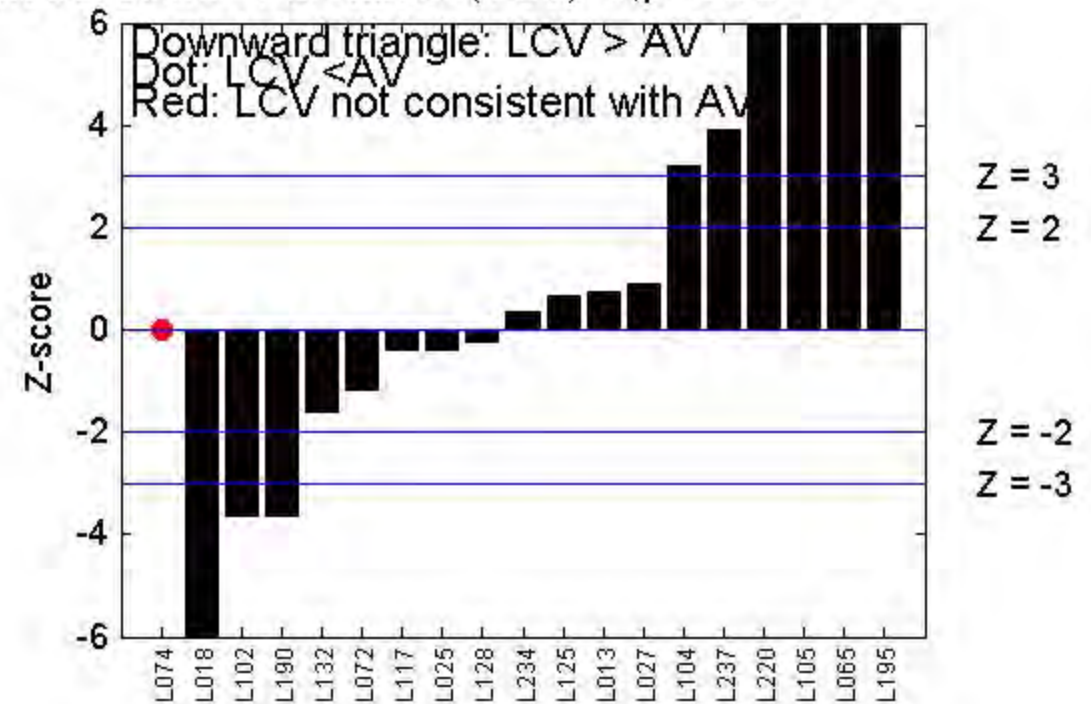
Kilt plot(overlap matrix) Air extract (TOL) o,p'-DDD

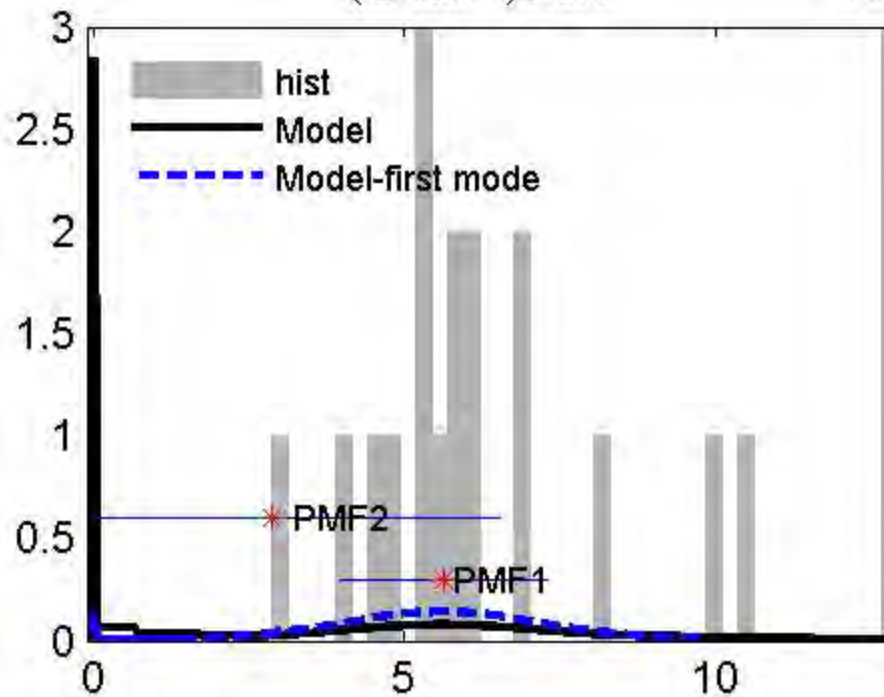


Ranked Overview - Air extract (TOL) o,p'-DDD

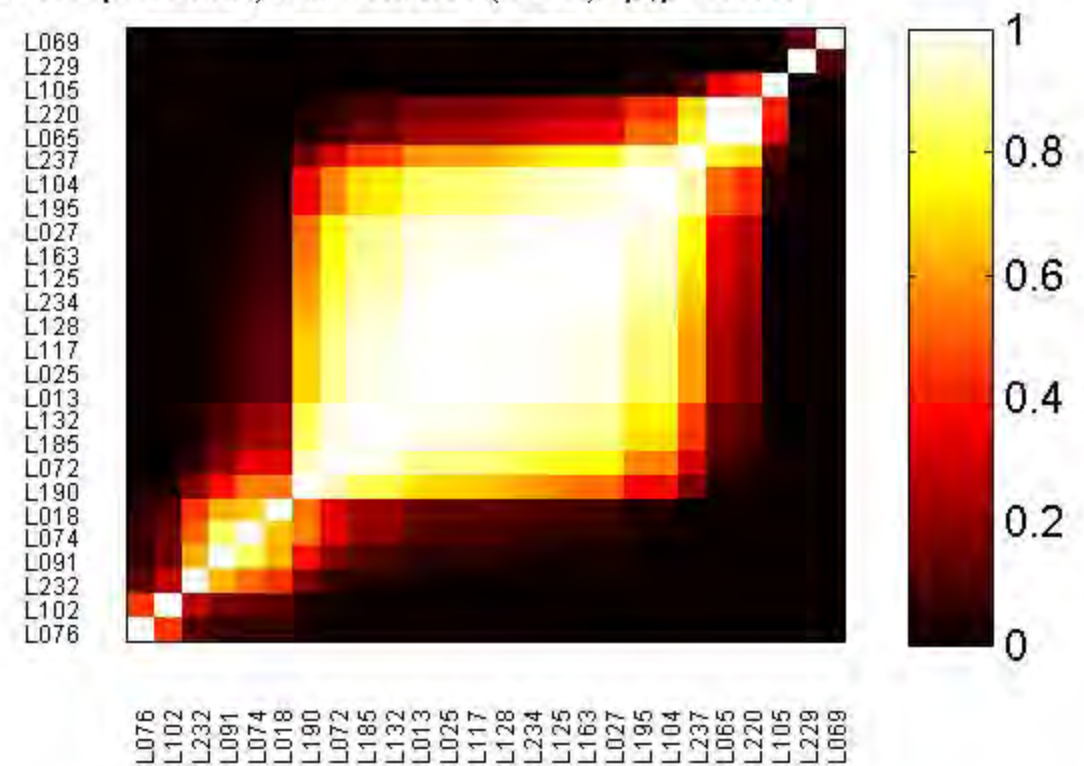


Ranked Z score - Air extract (TOL) o,p'-DDD

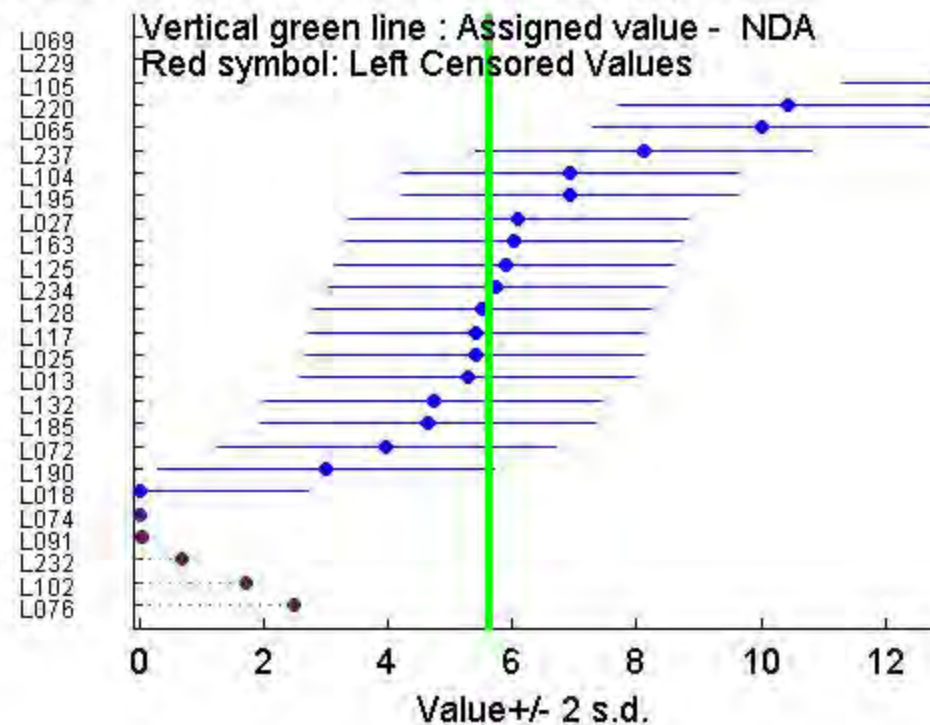


$(\sum \text{OMF}^2)$ NDA

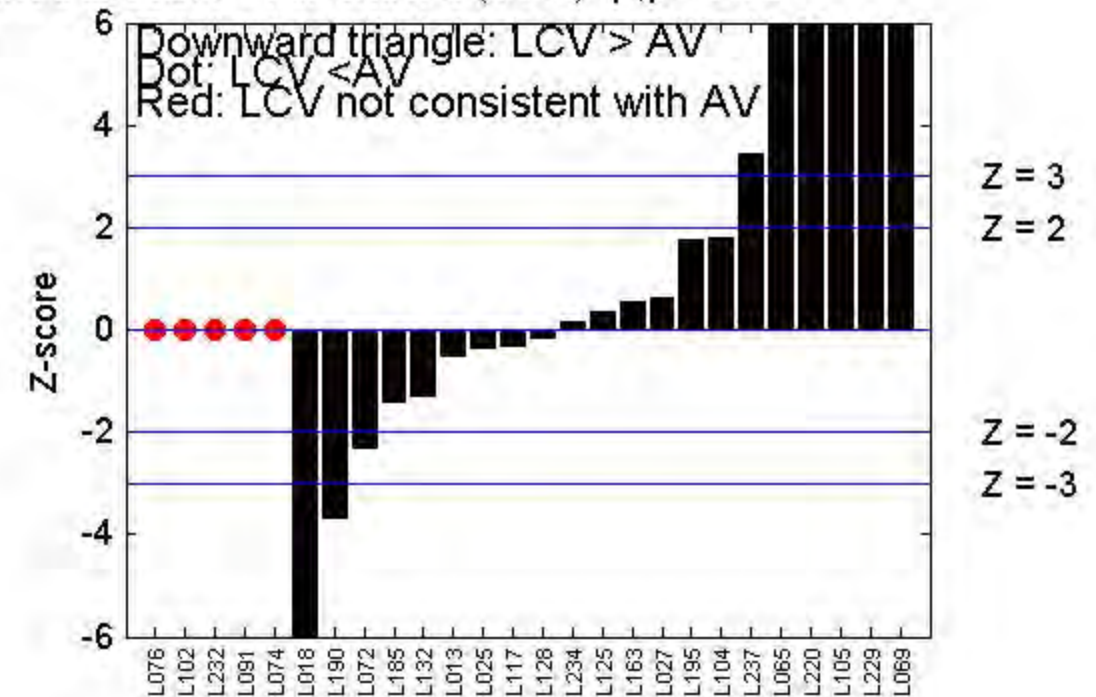
Kilt plot(overlap matrix) Air extract (TOL) p,p'-DDD

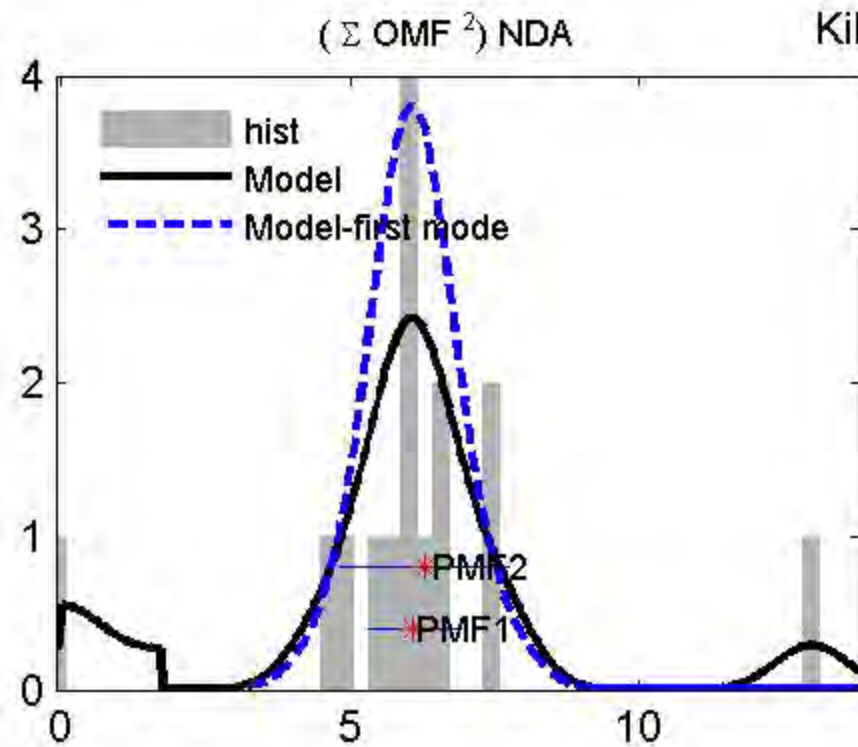


Ranked Overview - Air extract (TOL) p,p'-DDD

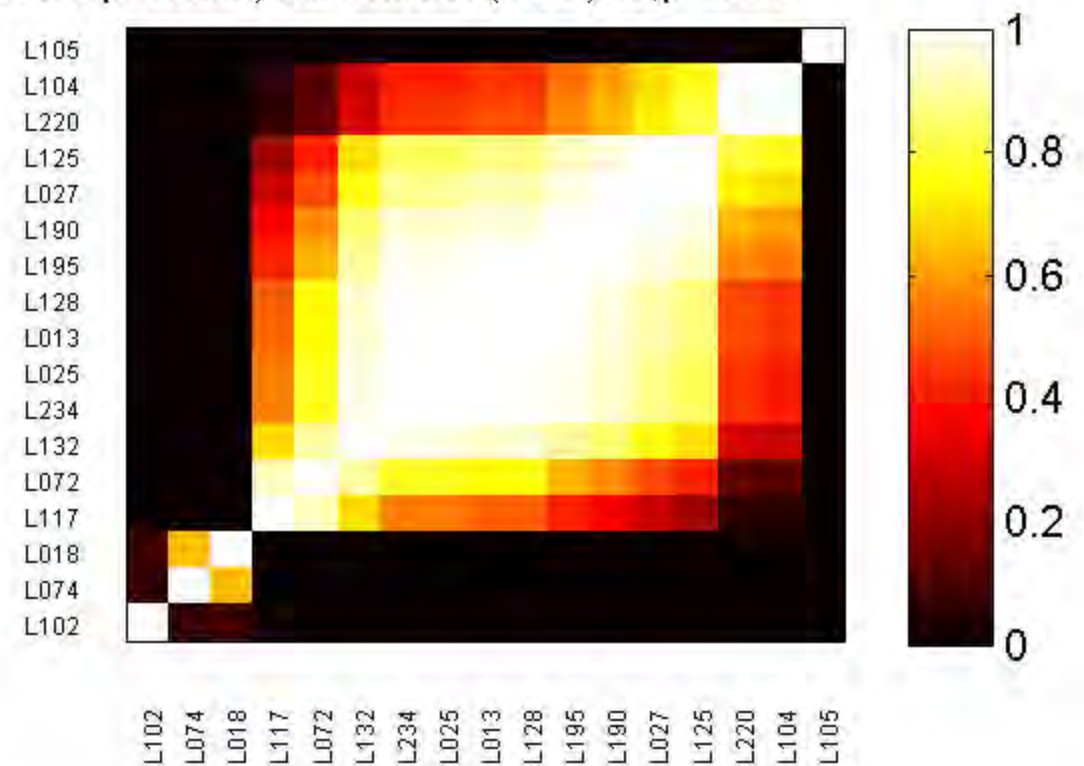


Ranked Z score - Air extract (TOL) p,p'-DDD

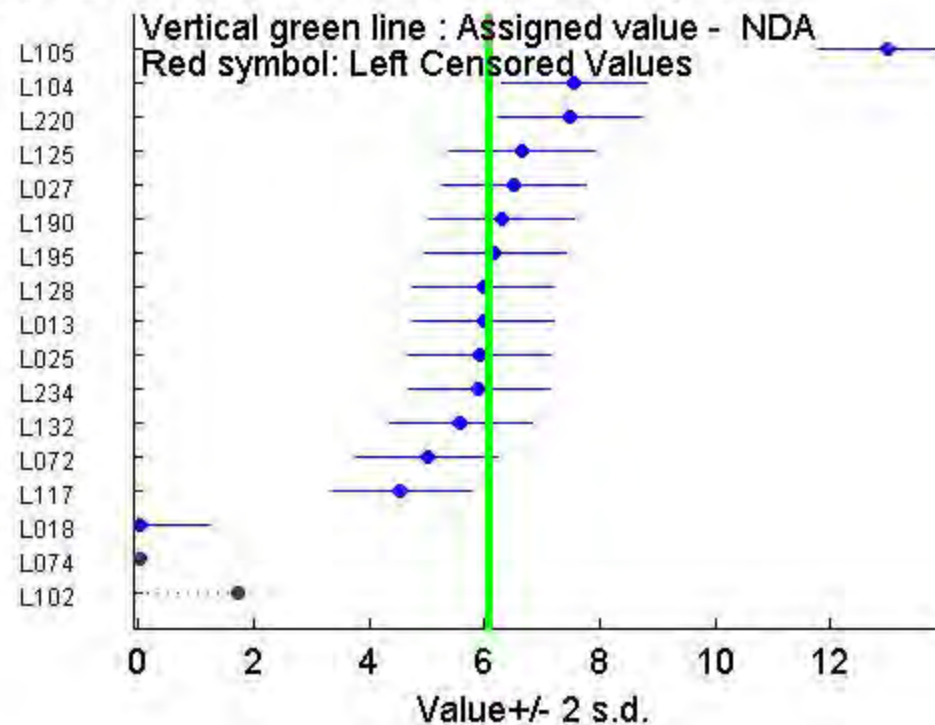




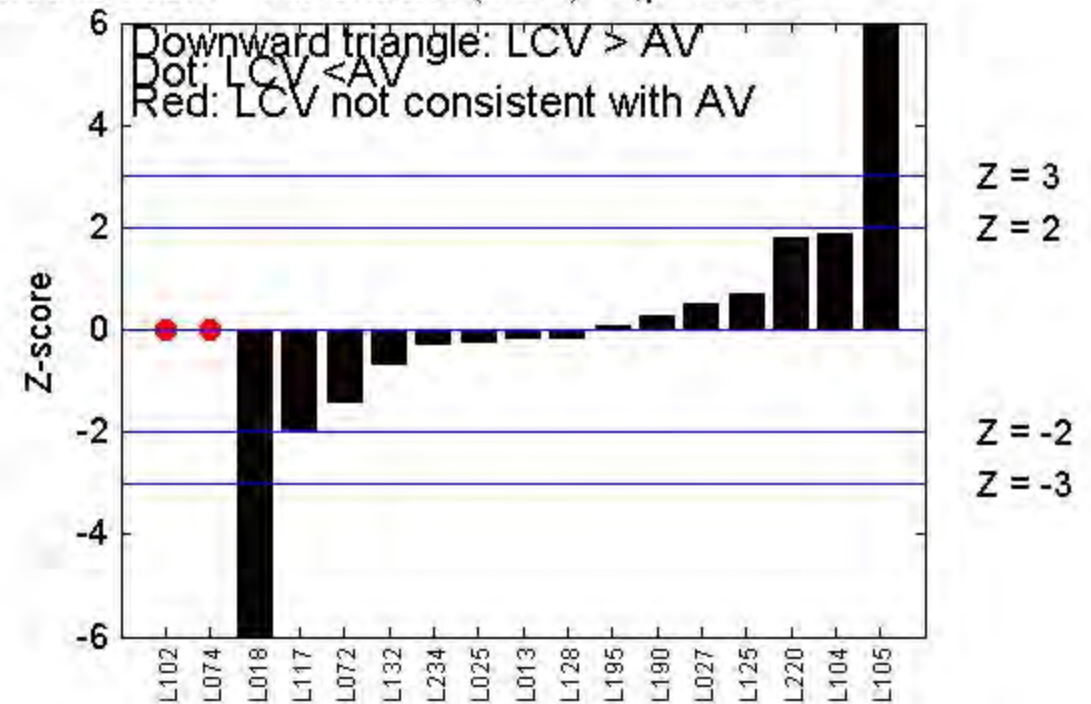
Kilt plot(overlap matrix) Air extract (TOL) o,p'-DDE

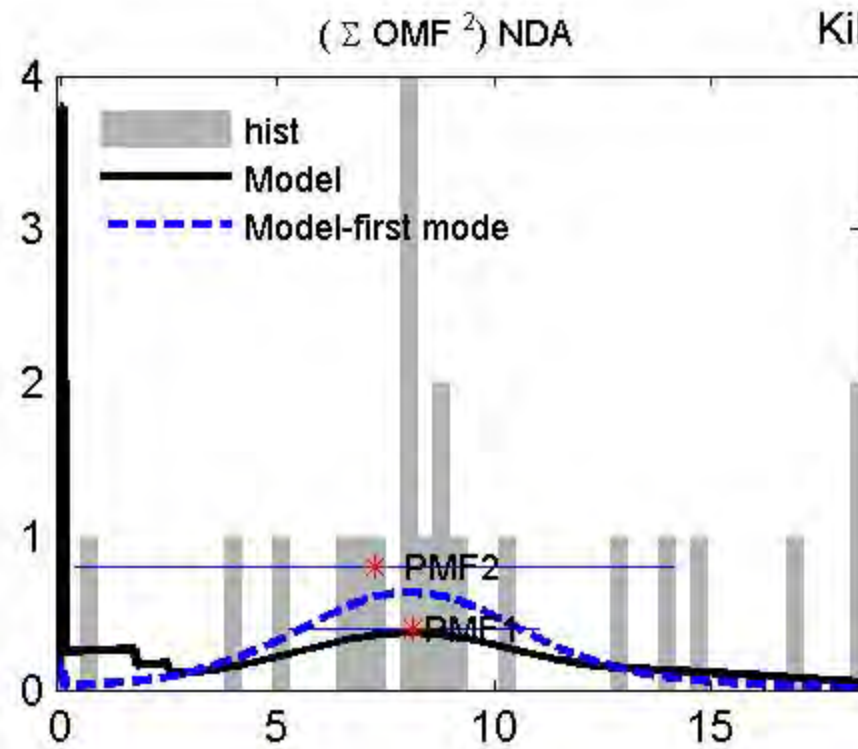


Ranked Overview - Air extract (TOL) o,p'-DDE

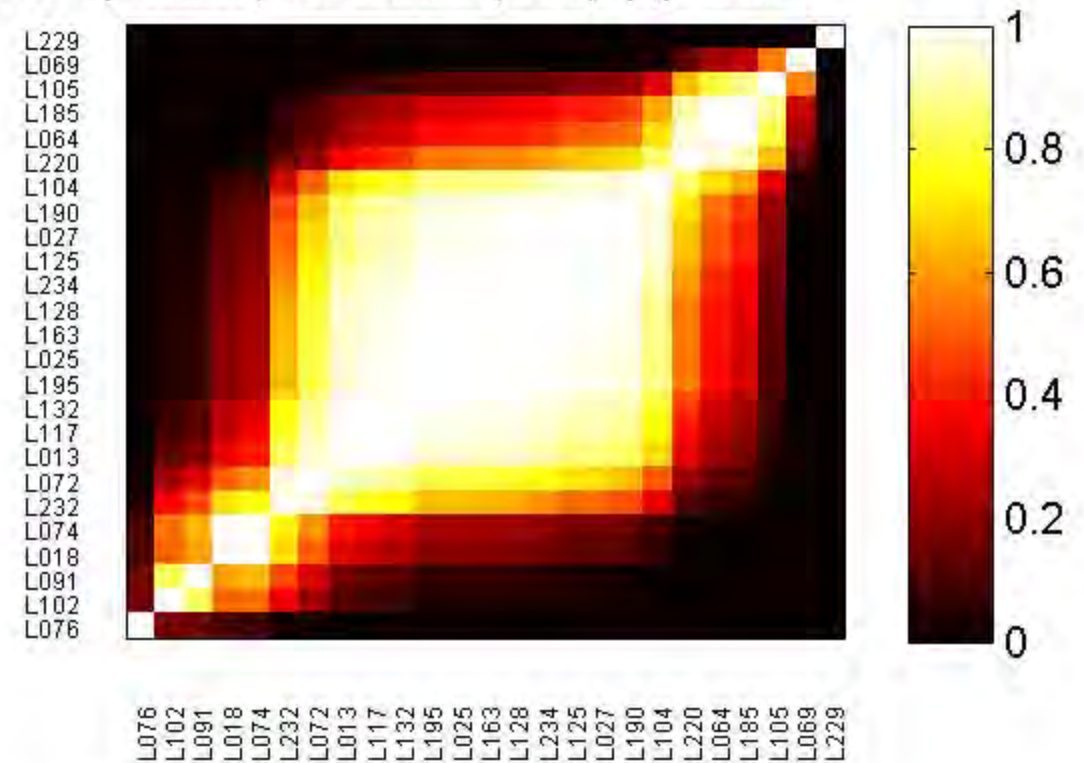


Ranked Z score - Air extract (TOL) o,p'-DDE

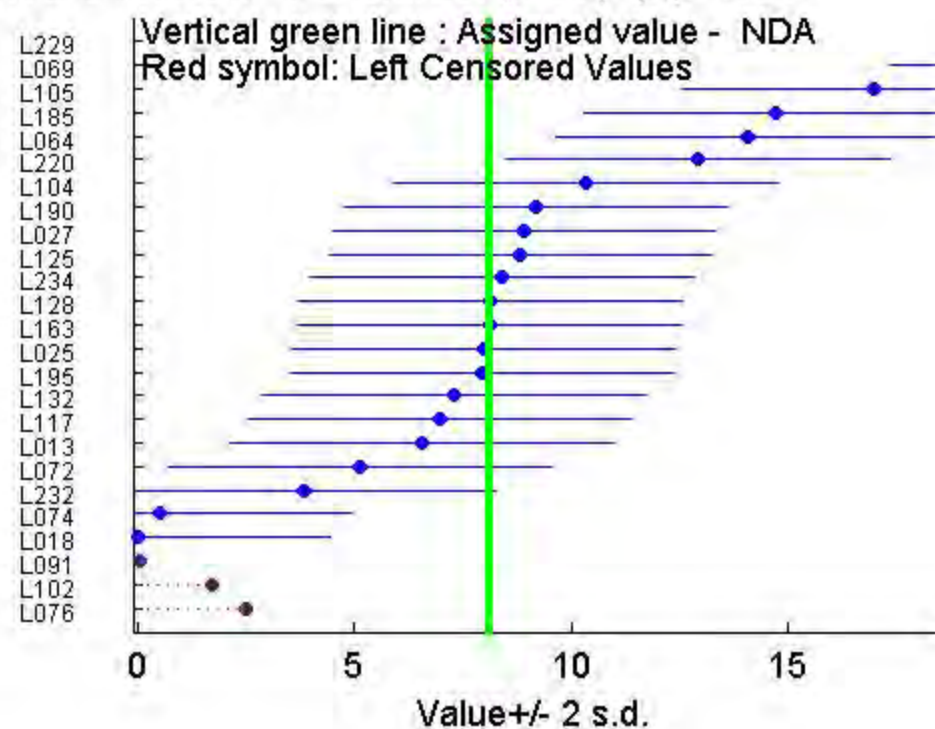




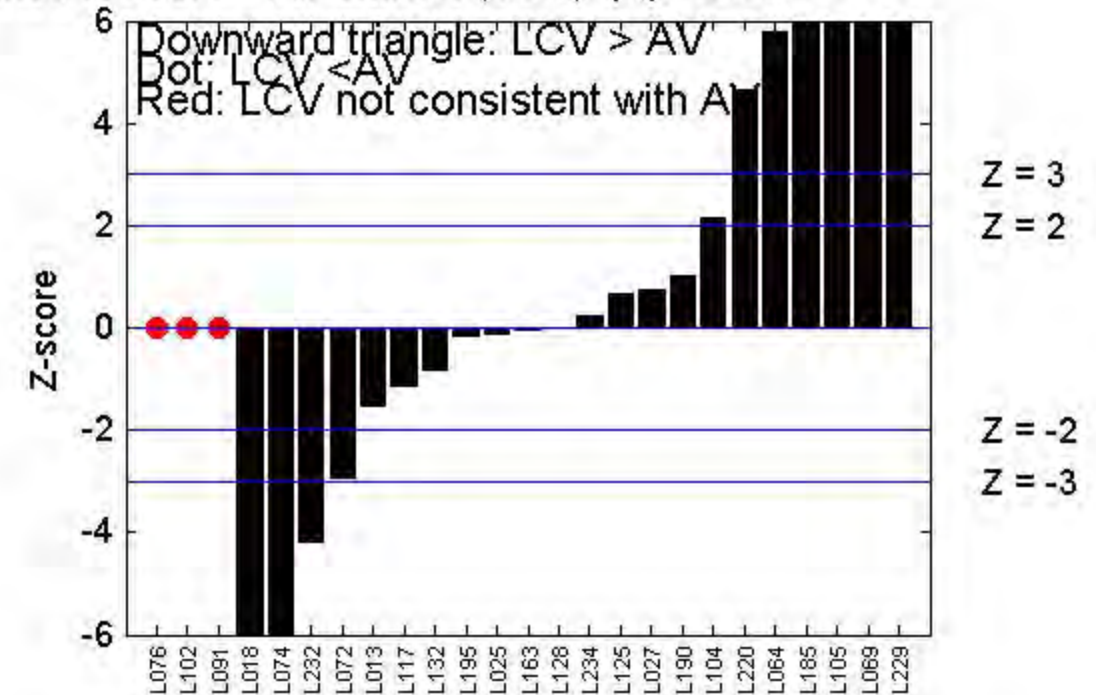
Kilt plot(overlap matrix) Air extract (TOL) p,p'-DDE

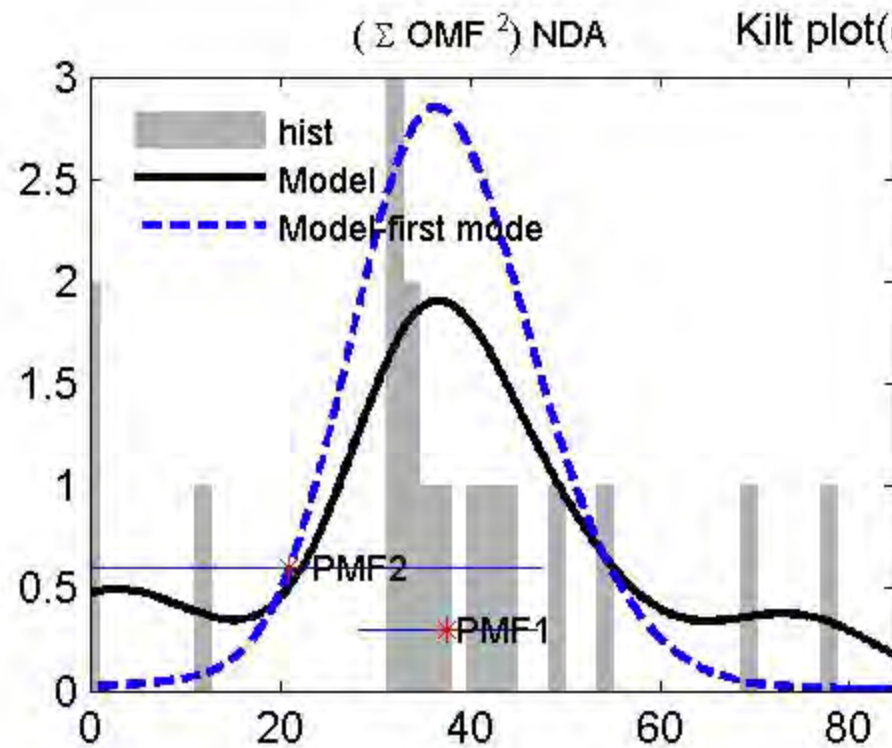


Ranked Overview - Air extract (TOL) p,p'-DDE

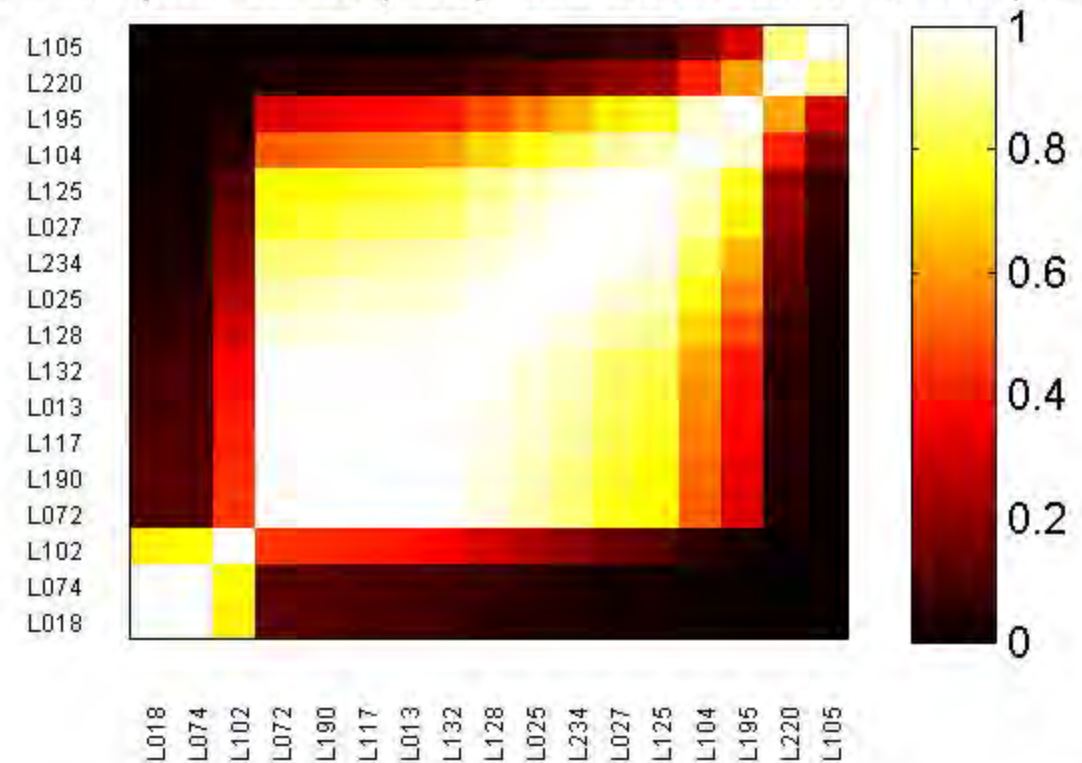


Ranked Z score - Air extract (TOL) p,p'-DDE

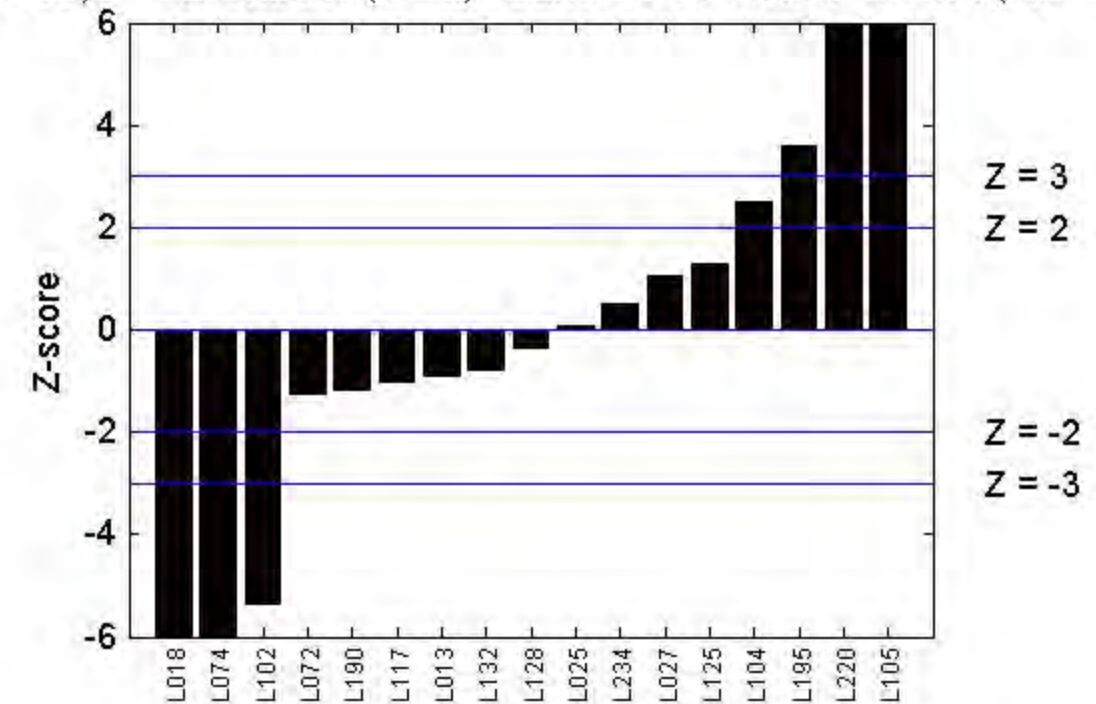
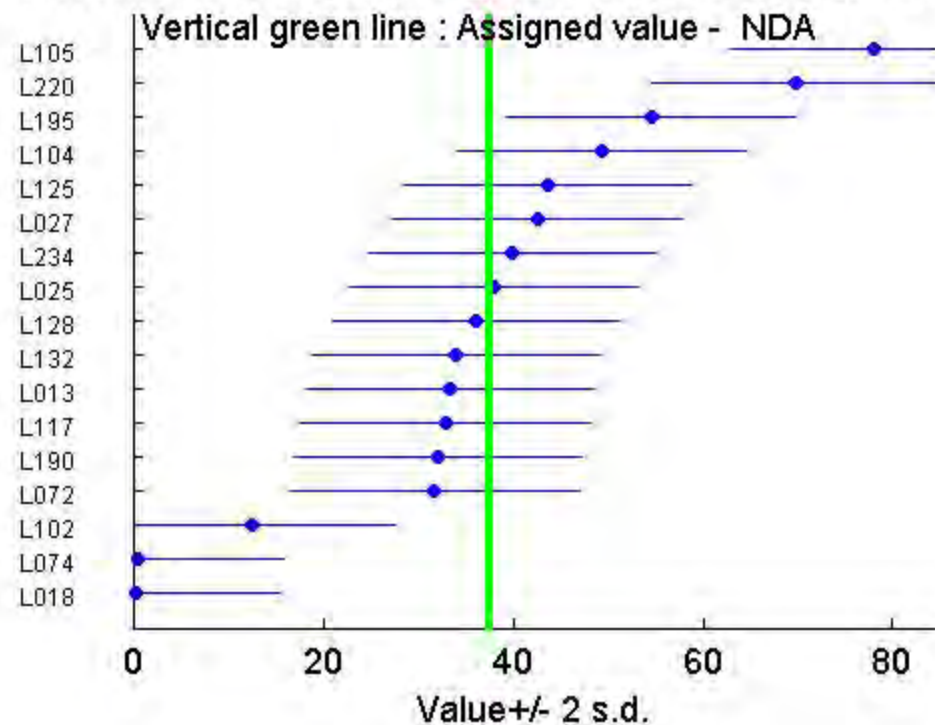


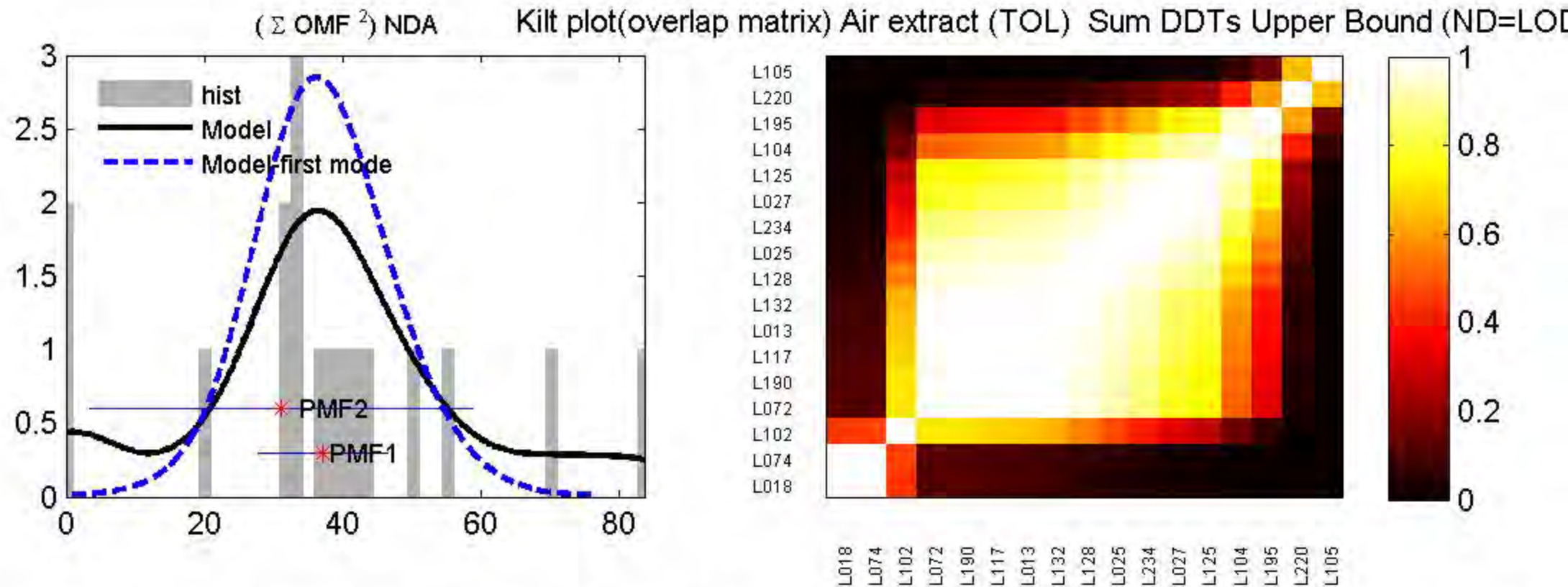


Kilt plot(overlap matrix) Air extract (TOL) Sum DDTs Lower Bound (ND=0)

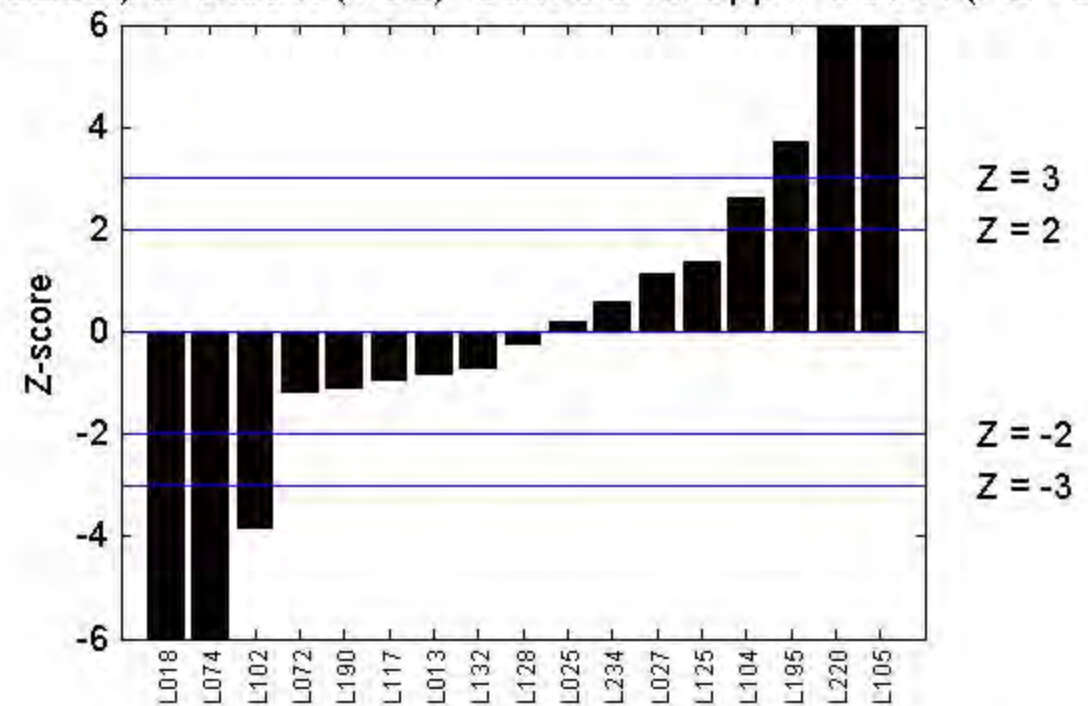
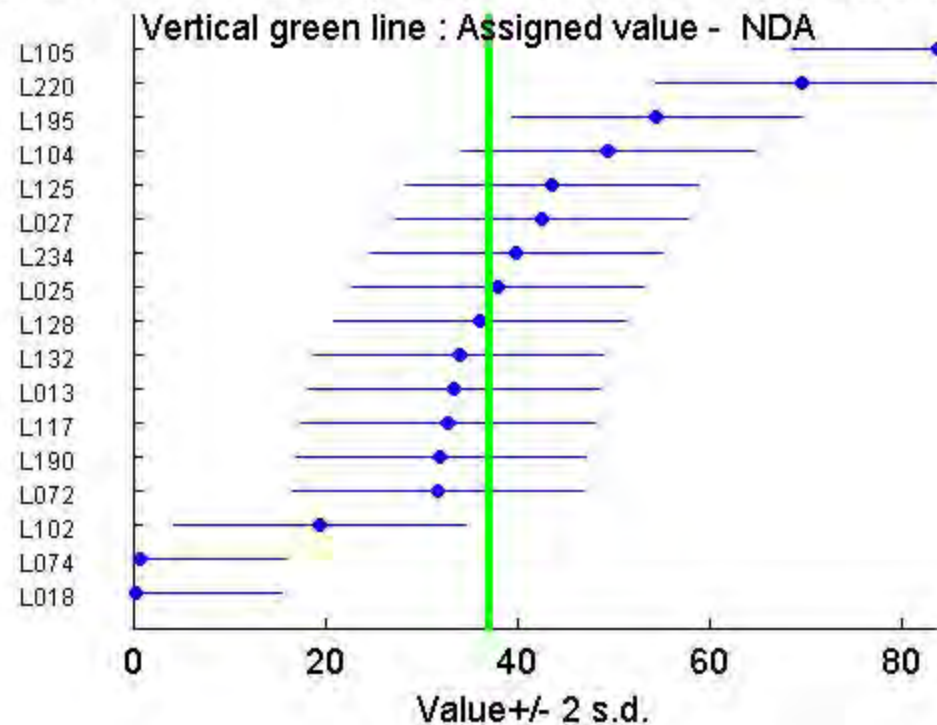


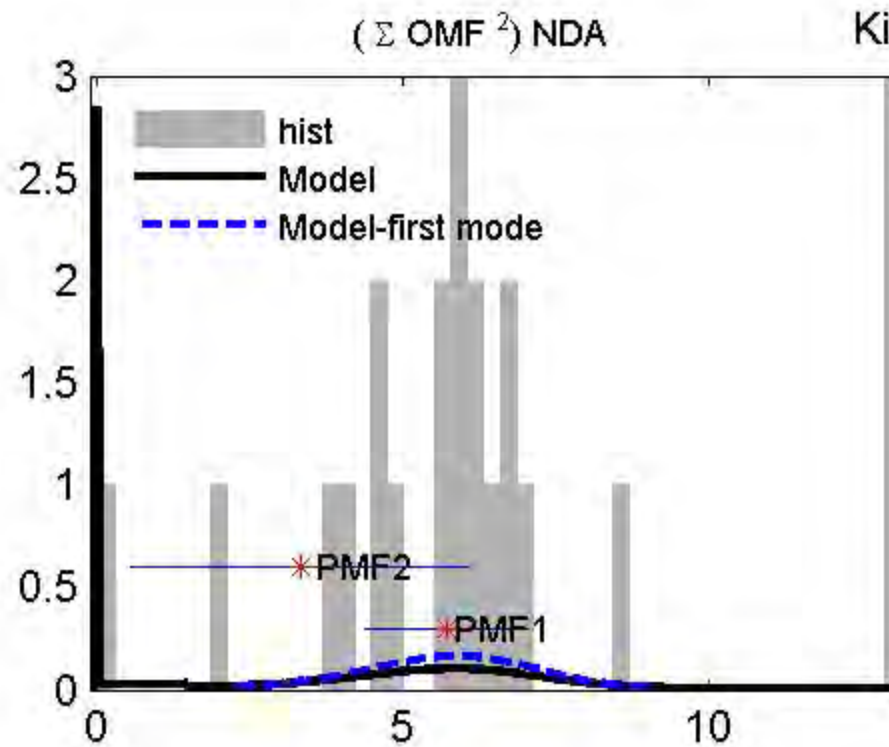
Ranked Overview - Air extract (TOL) Sum DDTs Lower Bound (ND=0) Ranked Overview - Air extract (TOL) Sum DDTs Lower Bound (ND=0)



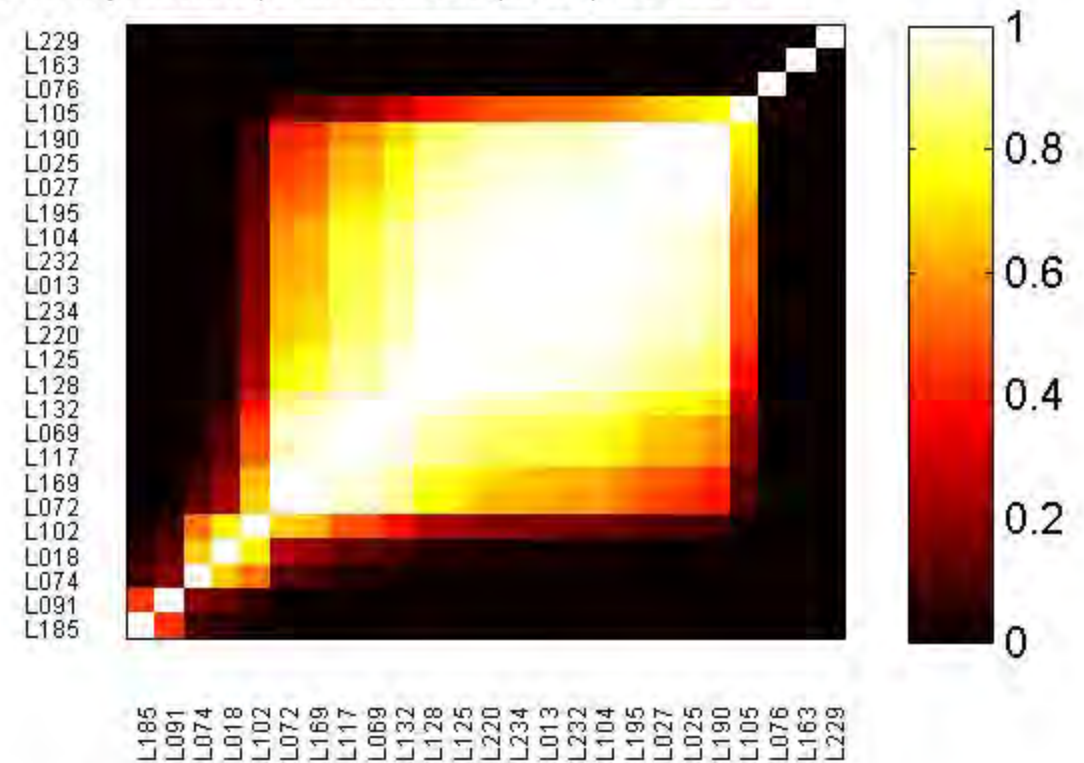


Ranked Overview - Air extract (TOL) Sum DDTs Upper Bound (ND=LOD) Air extract (TOL) Sum DDTs Upper Bound (ND=LOD)

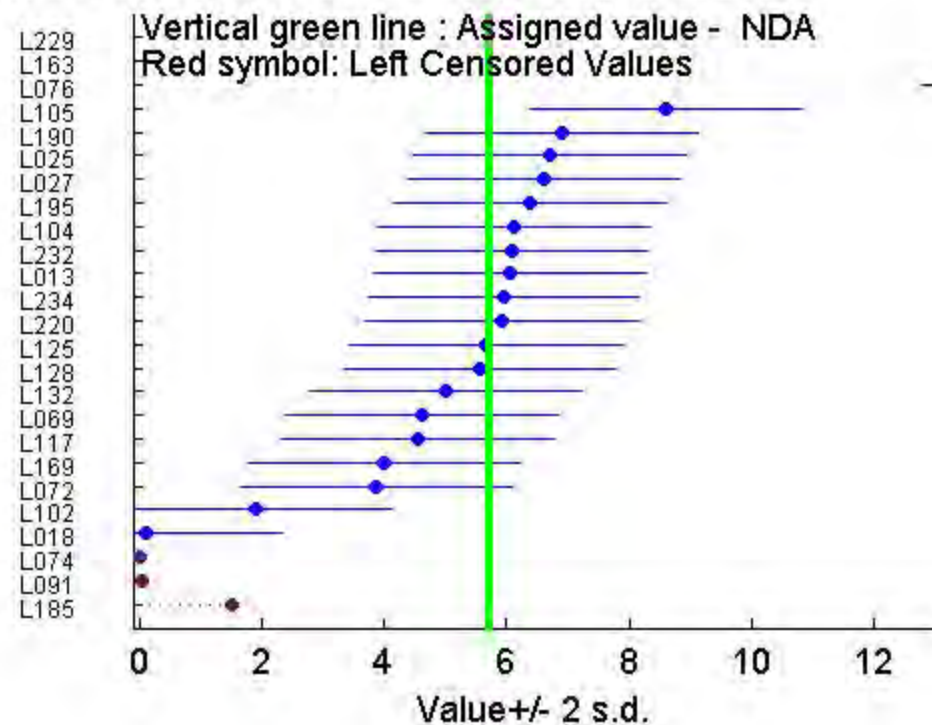




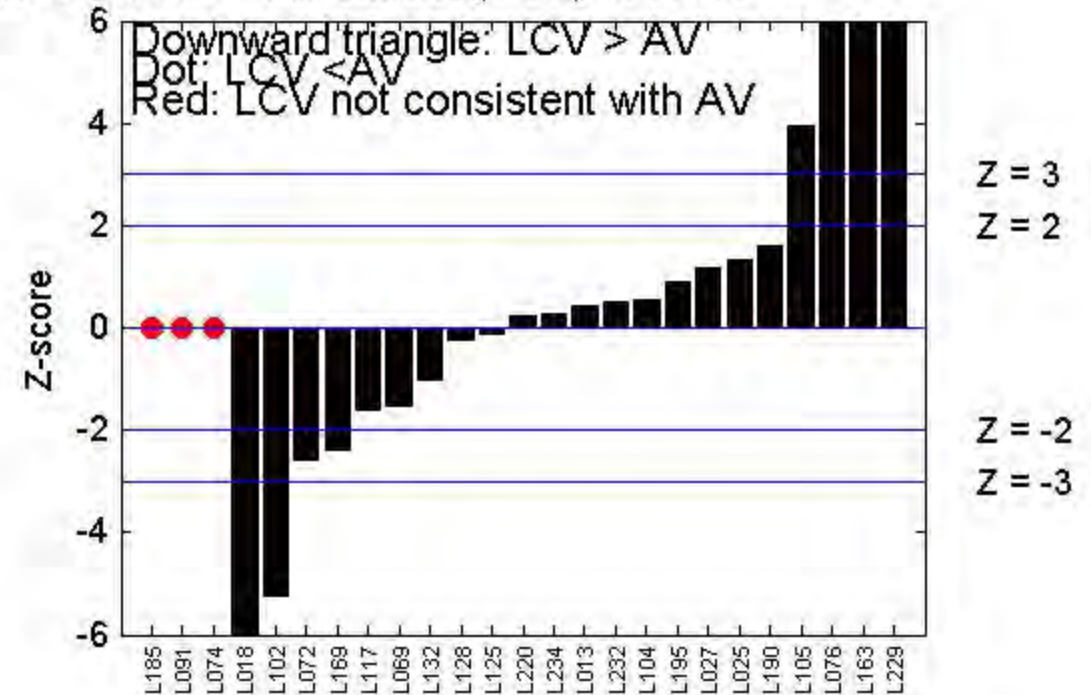
Kilt plot(overlap matrix) Air extract (TOL) a-HCH

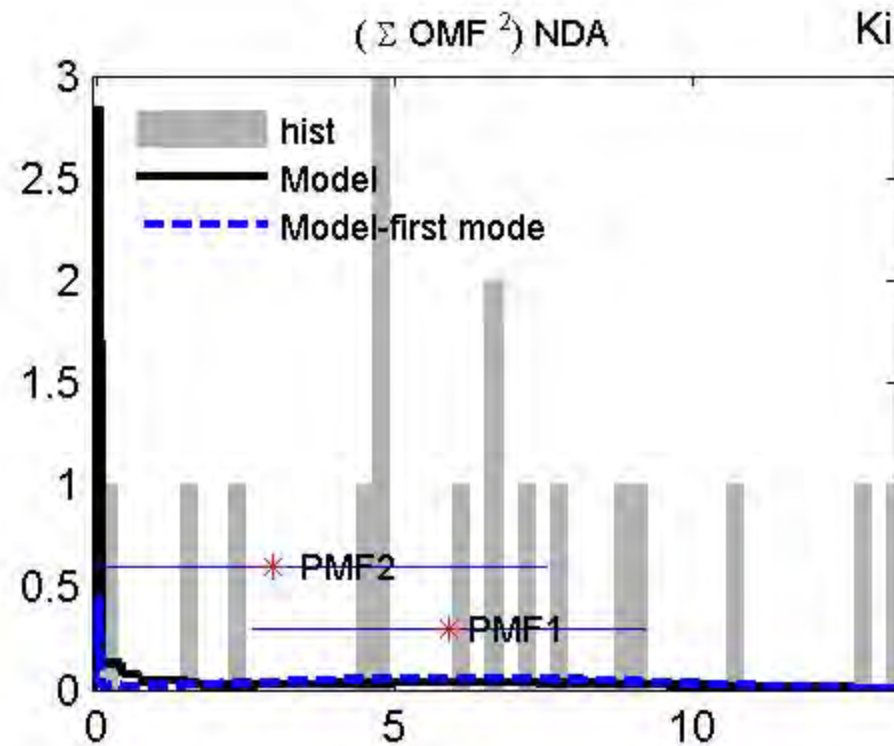


Ranked Overview - Air extract (TOL) a-HCH

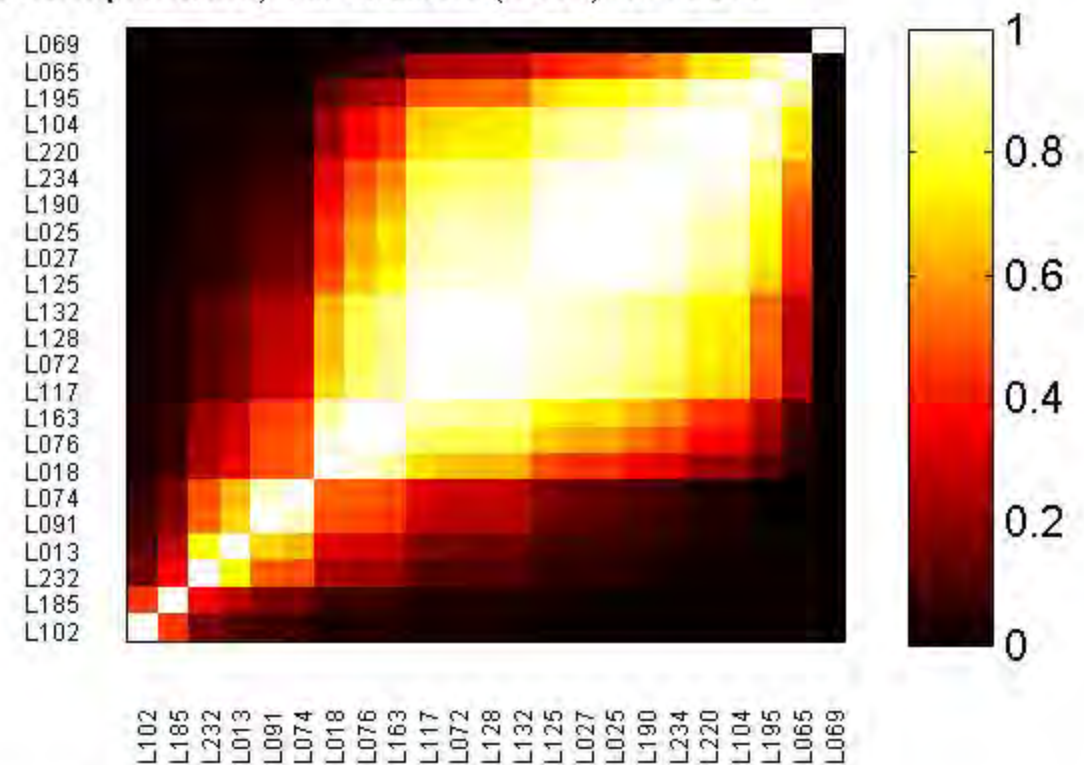


Ranked Z score - Air extract (TOL) a-HCH

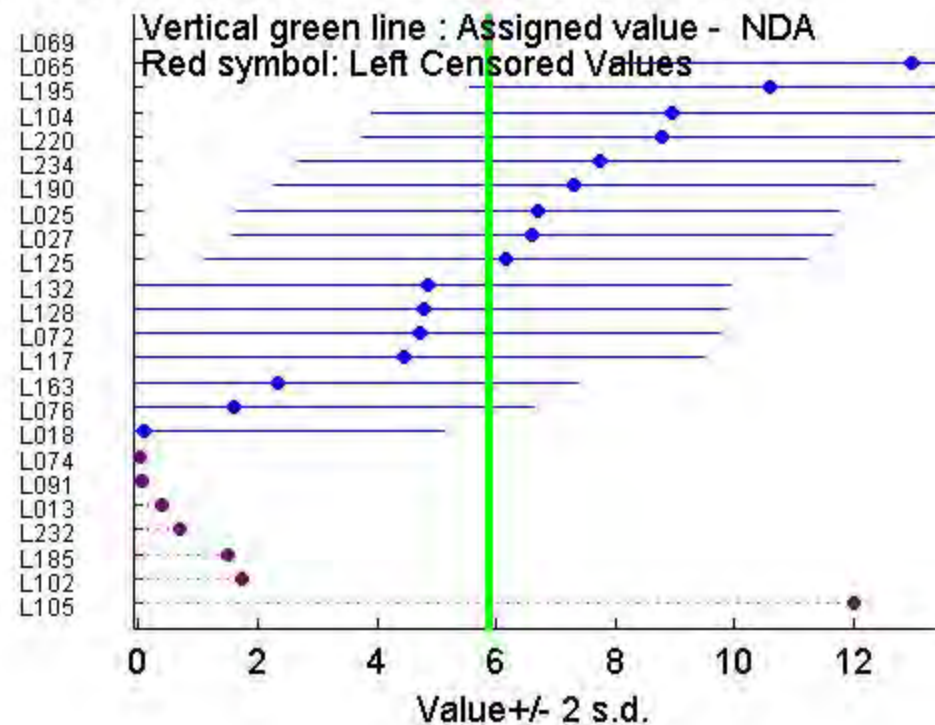




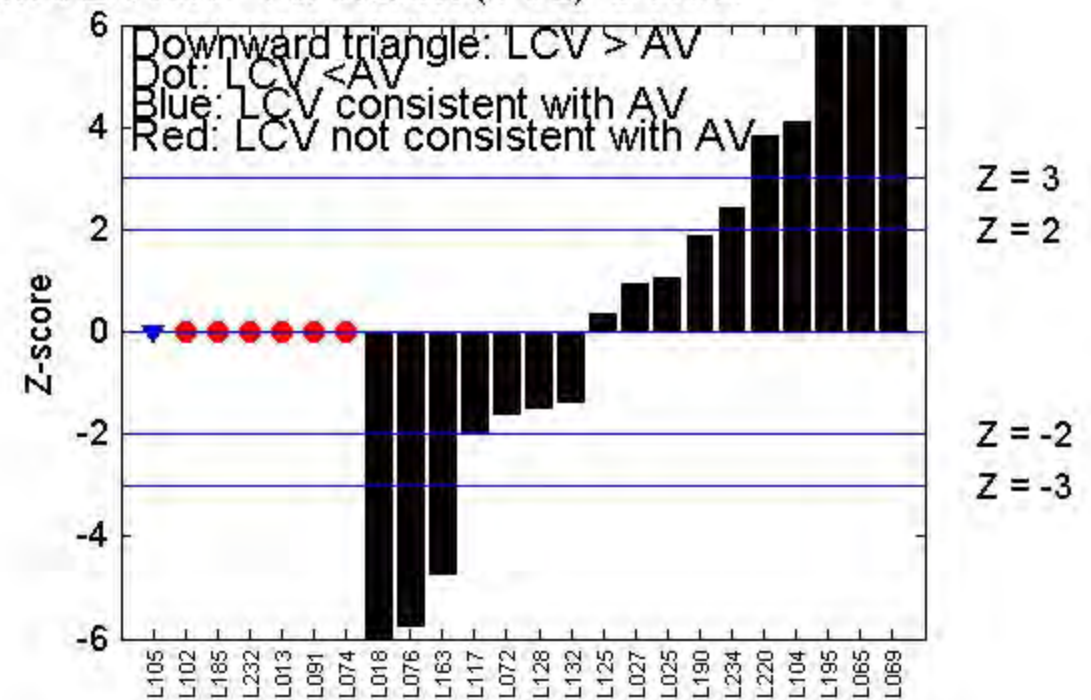
Kilt plot(overlap matrix) Air extract (TOL) b-HCH

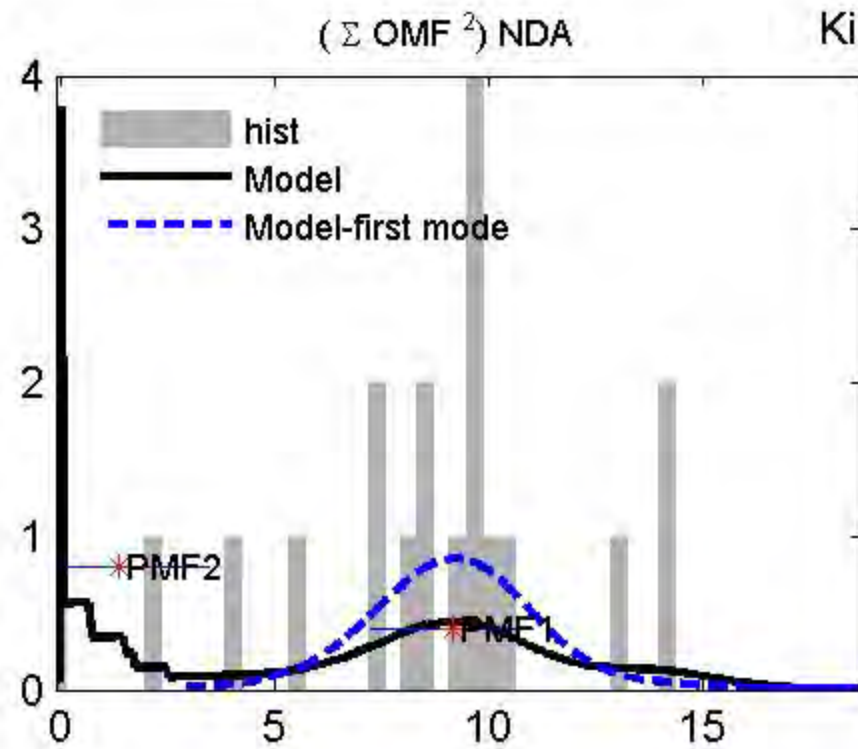


Ranked Overview - Air extract (TOL) b-HCH

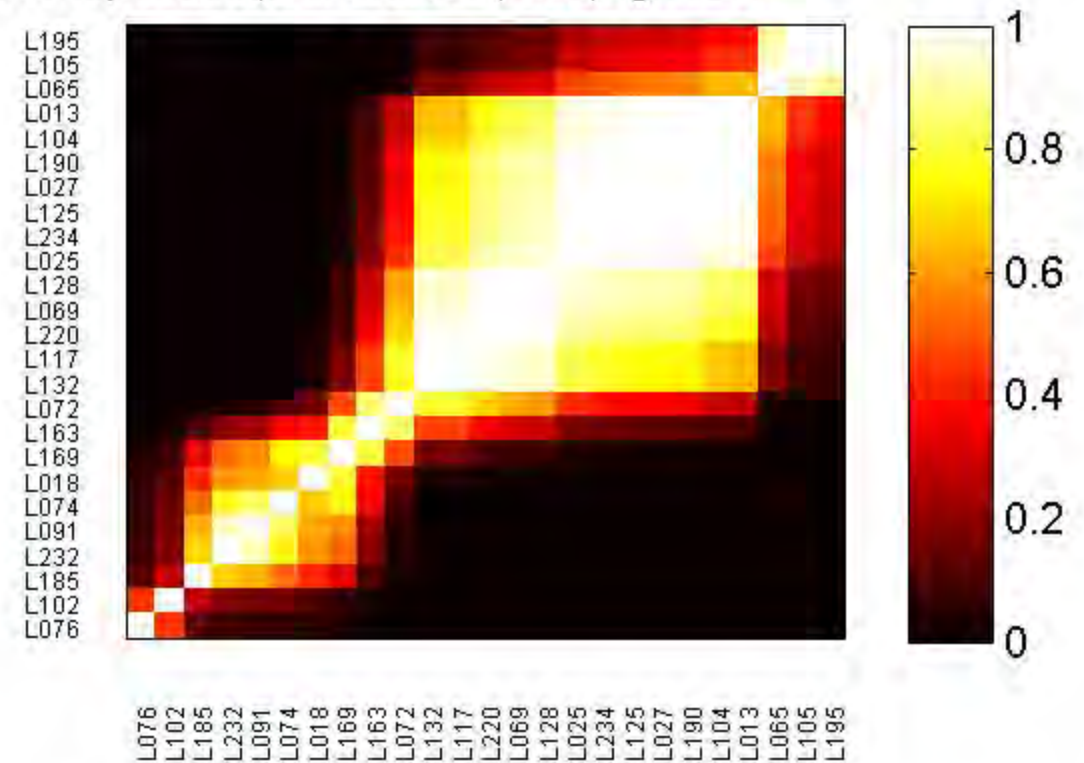


Ranked Z score - Air extract (TOL) b-HCH

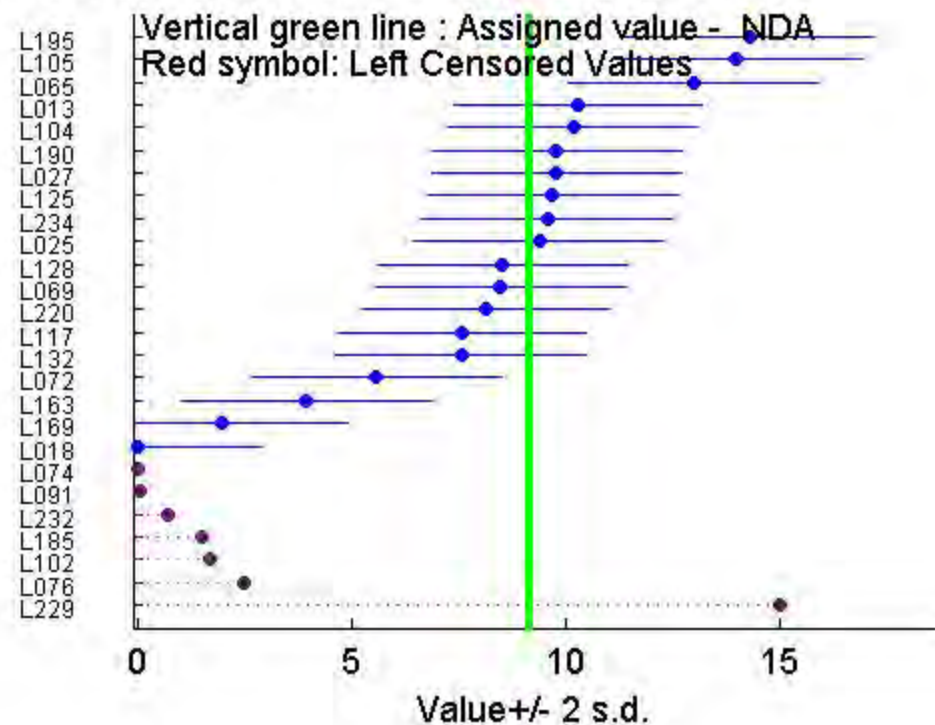




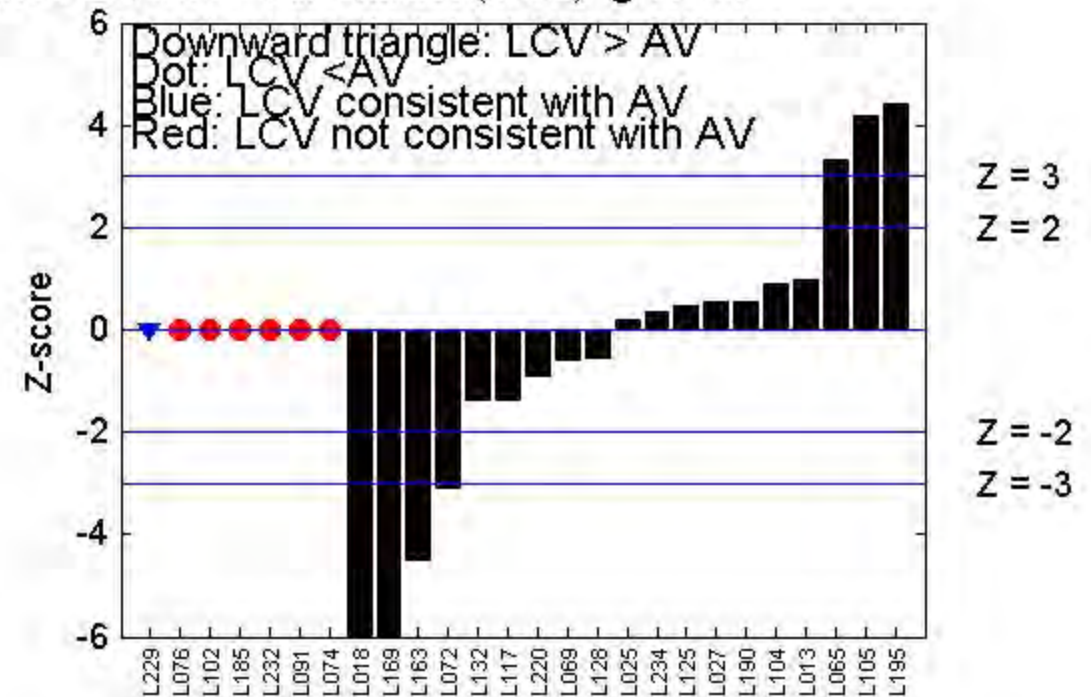
Kilt plot(overlap matrix) Air extract (TOL) g-HCH

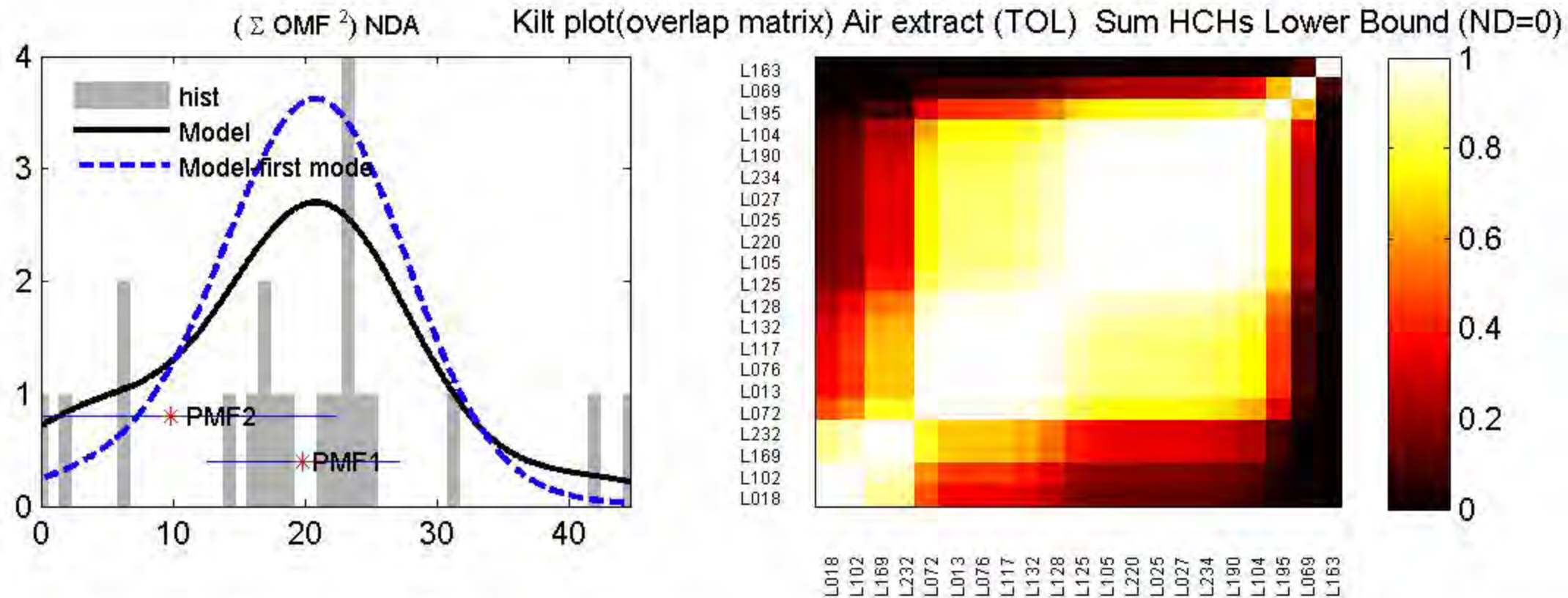


Ranked Overview - Air extract (TOL) g-HCH

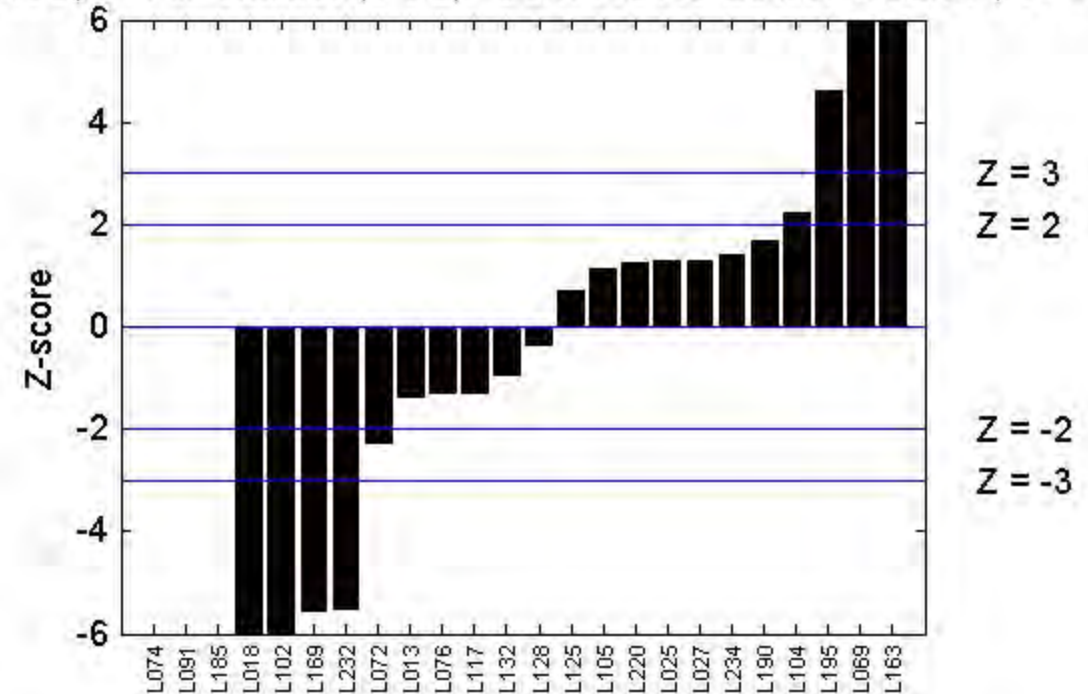
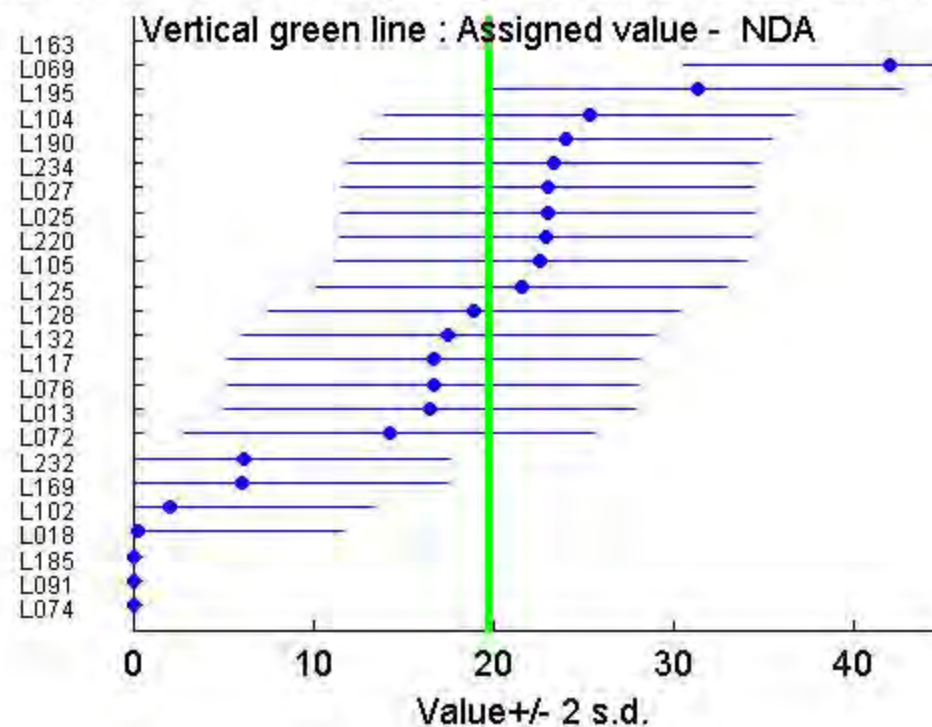


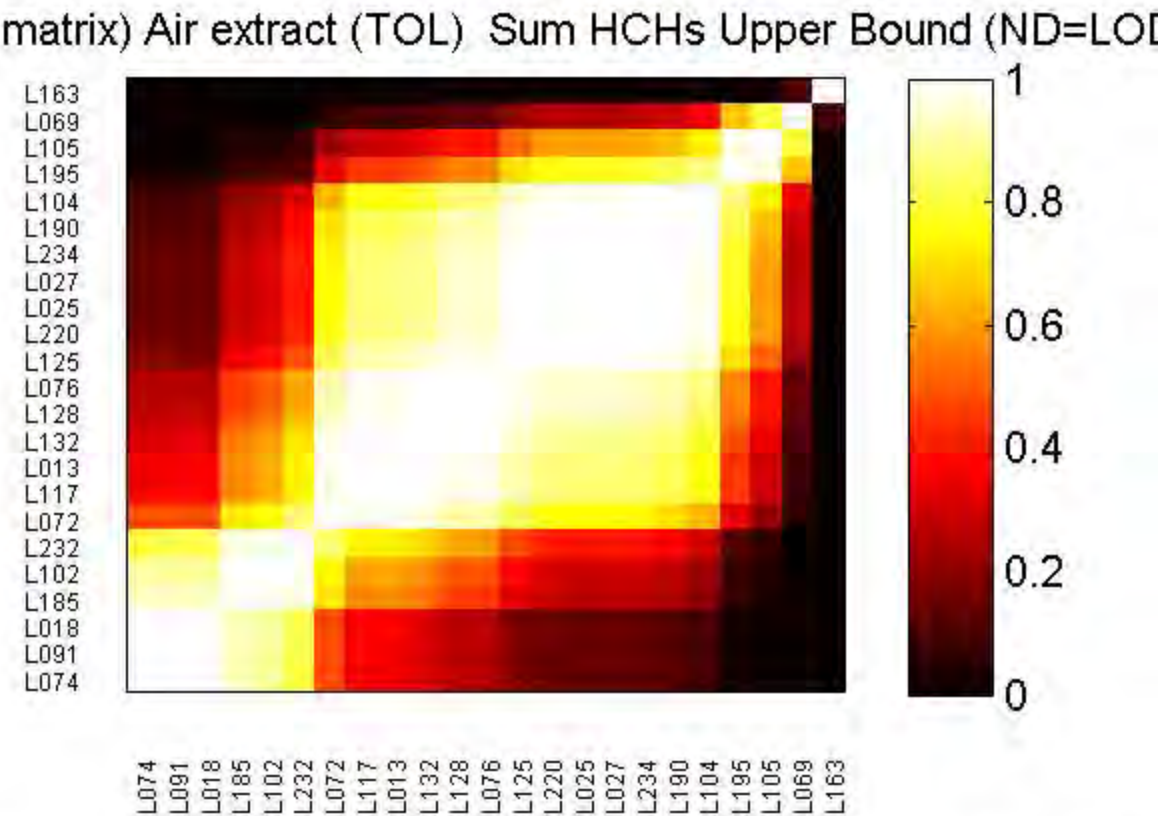
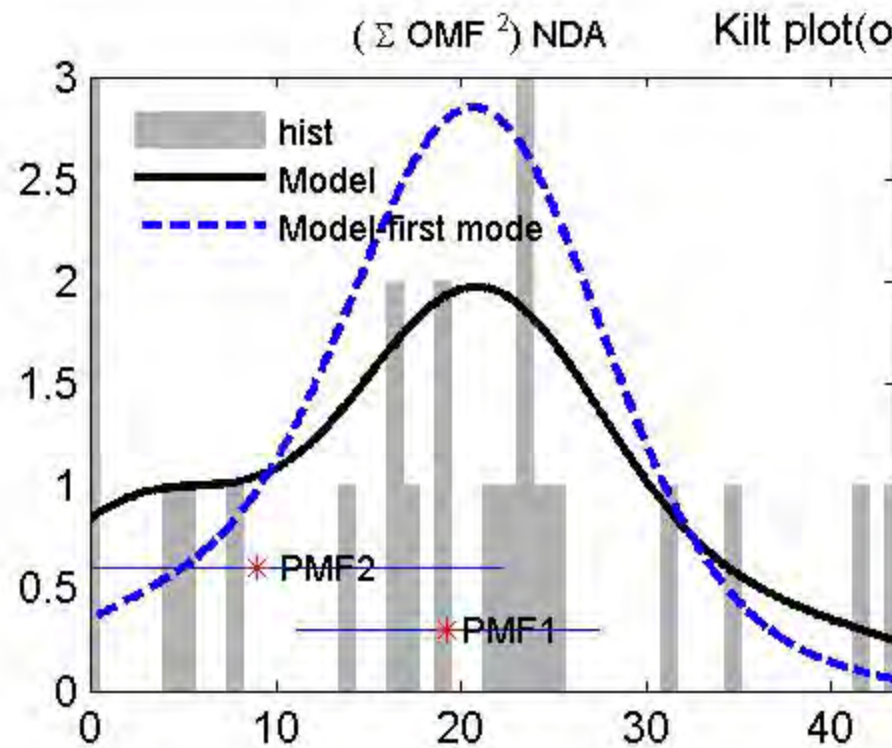
Ranked Z score - Air extract (TOL) g-HCH



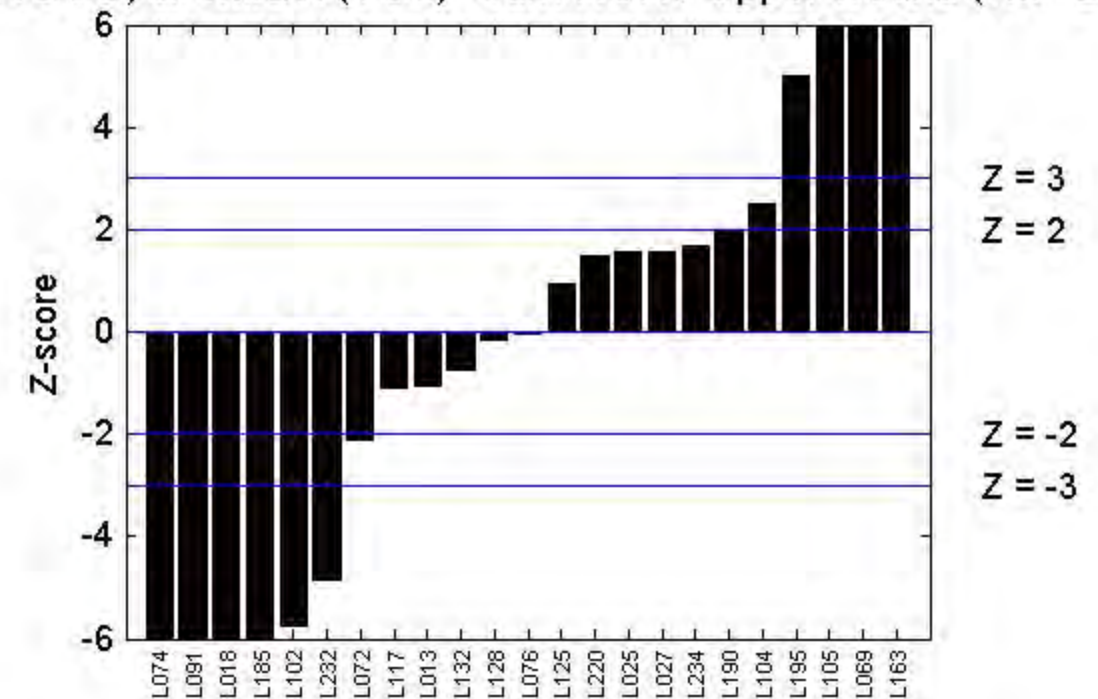
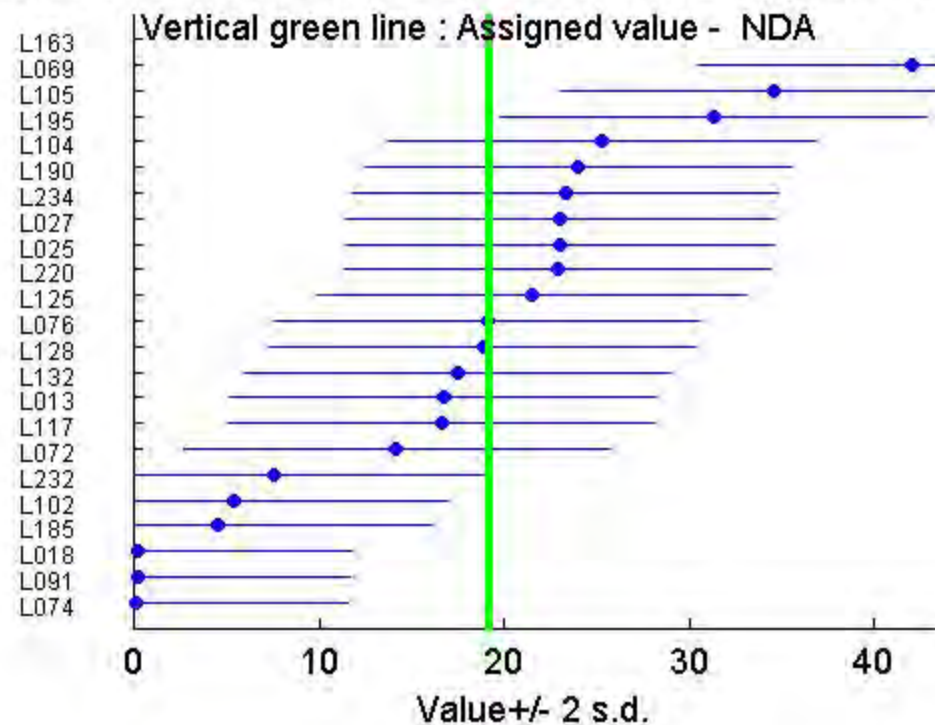


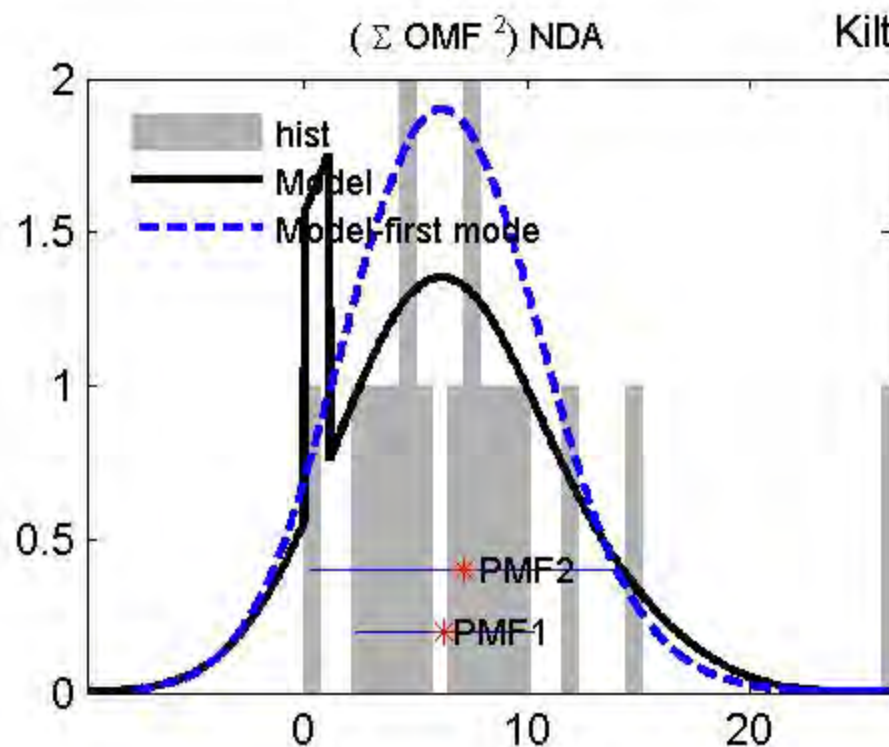
Ranked Overview - Air extract (TOL) Sum HCHs Lower Bound (ND=0) Ranked Overview - Air extract (TOL) Sum HCHs Lower Bound (ND=0)



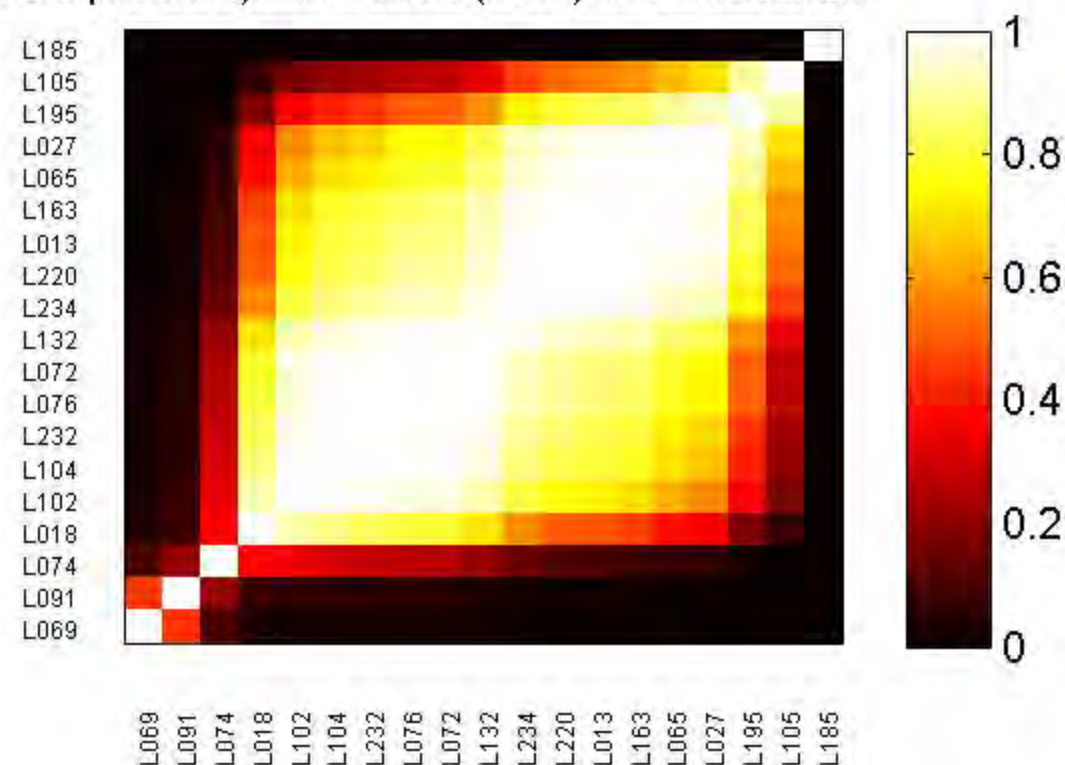


Ranked Overview - Air extract (TOL) Sum HCHs Upper Bound (ND=LOD) Air extract (TOL) Sum HCHs Upper Bound (ND=LOD)

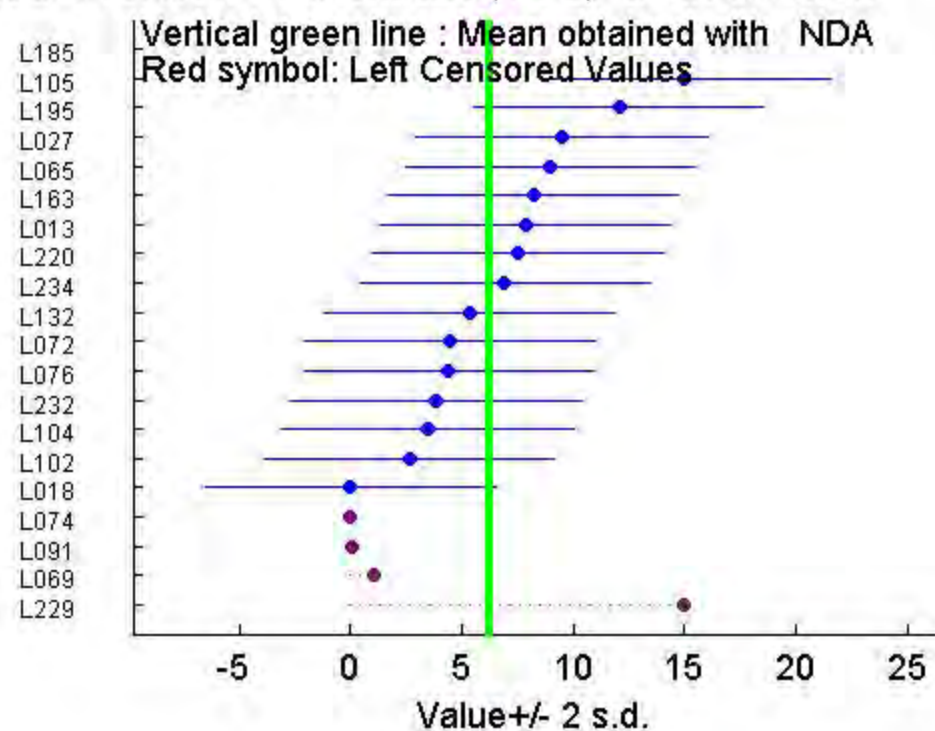




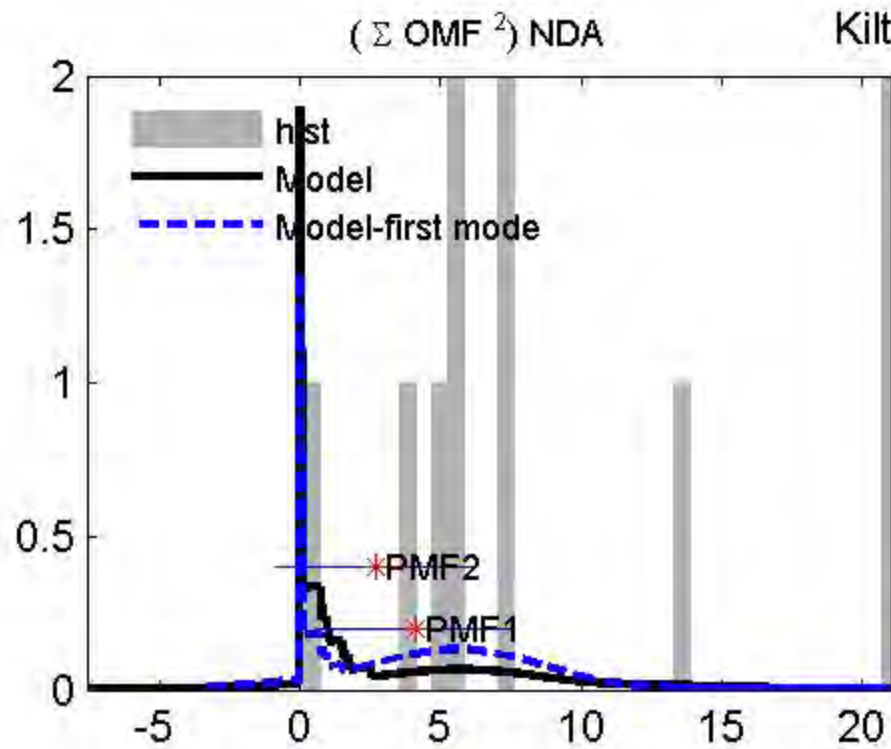
Kilt plot(overlap matrix) Air extract (TOL) a-Endosulfan



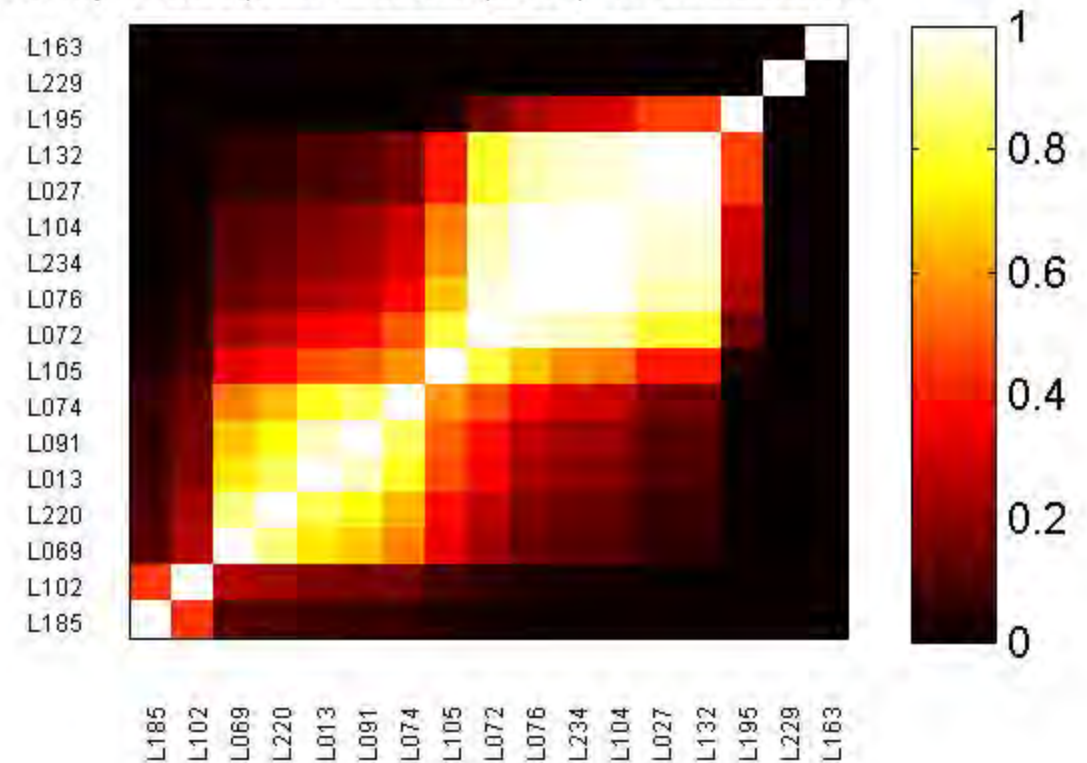
Ranked Overview - Air extract (TOL) a-Endosulfan



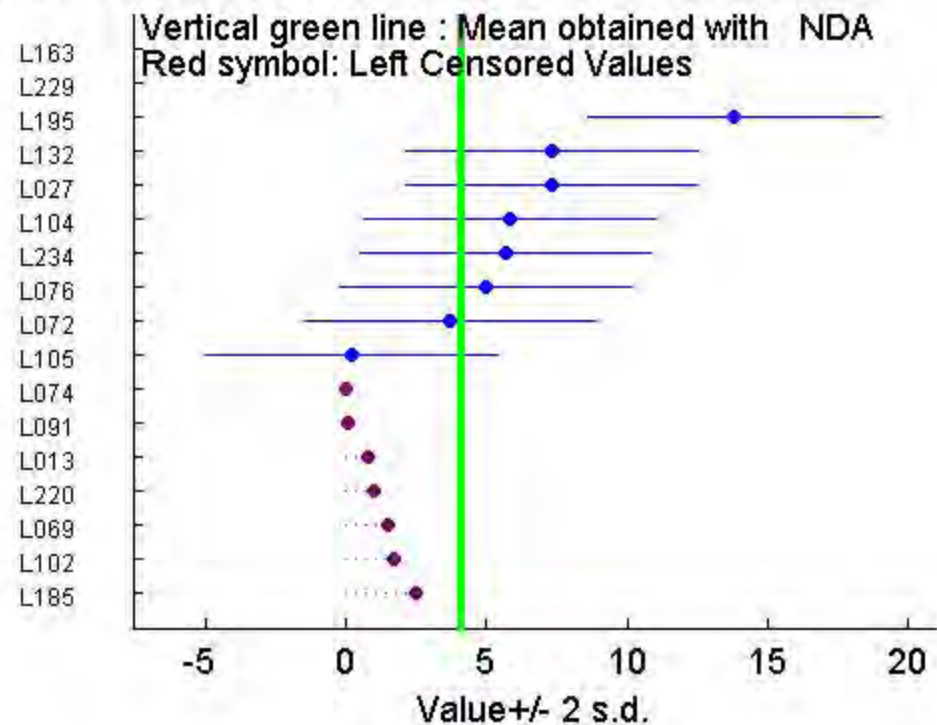
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



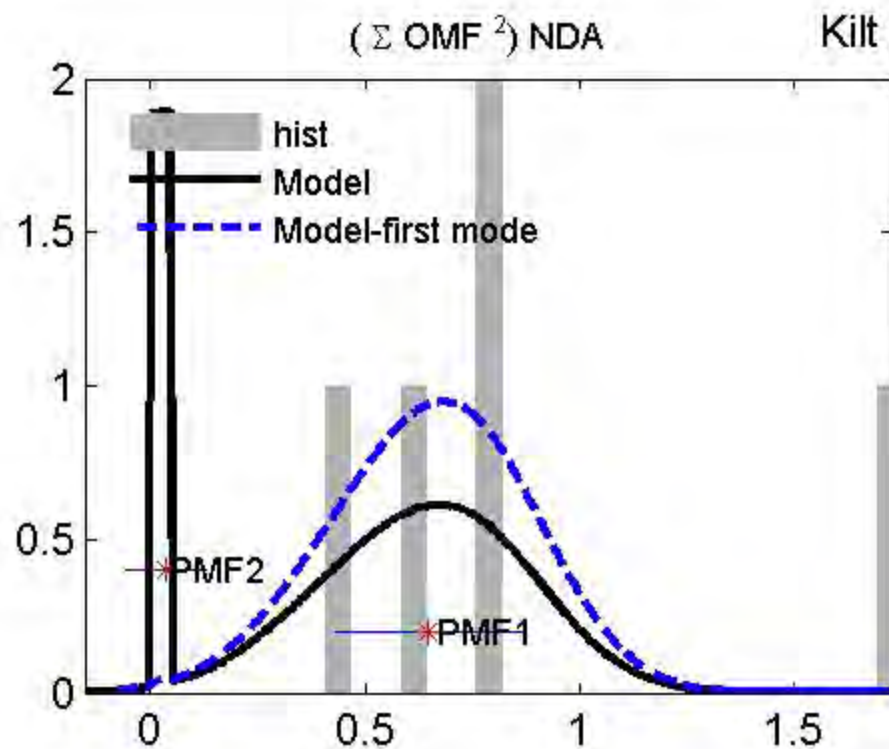
Kilt plot(overlap matrix) Air extract (TOL) b-Endosulfan



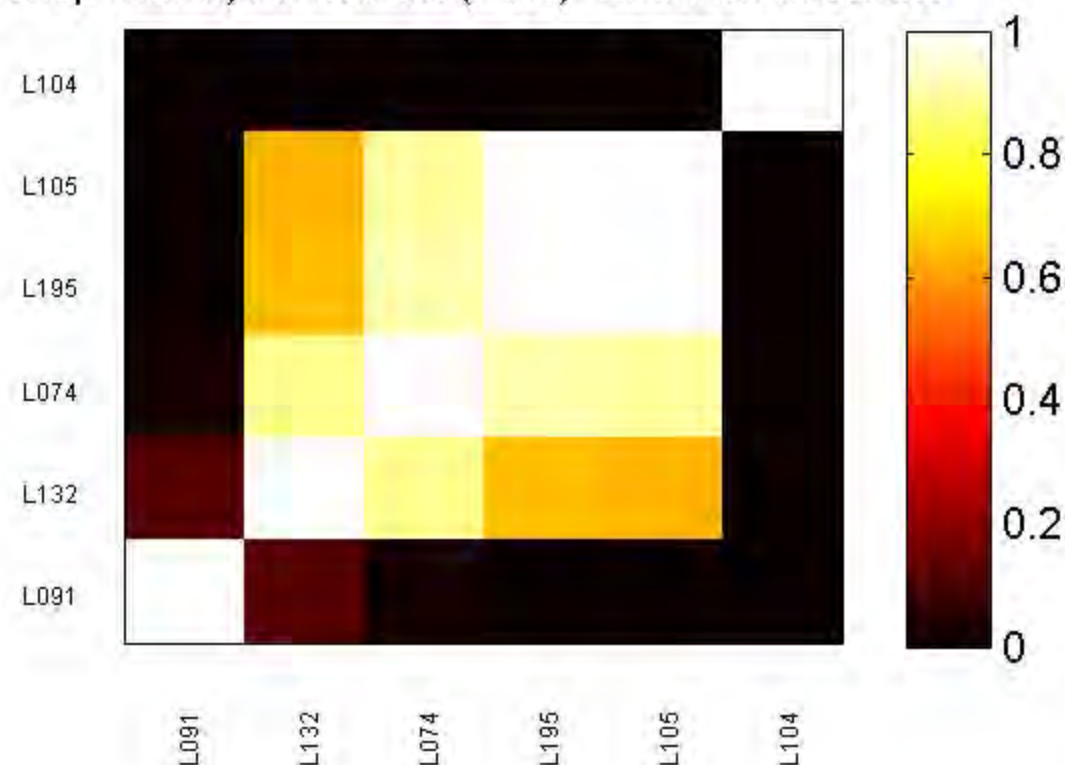
Ranked Overview - Air extract (TOL) b-Endosulfan



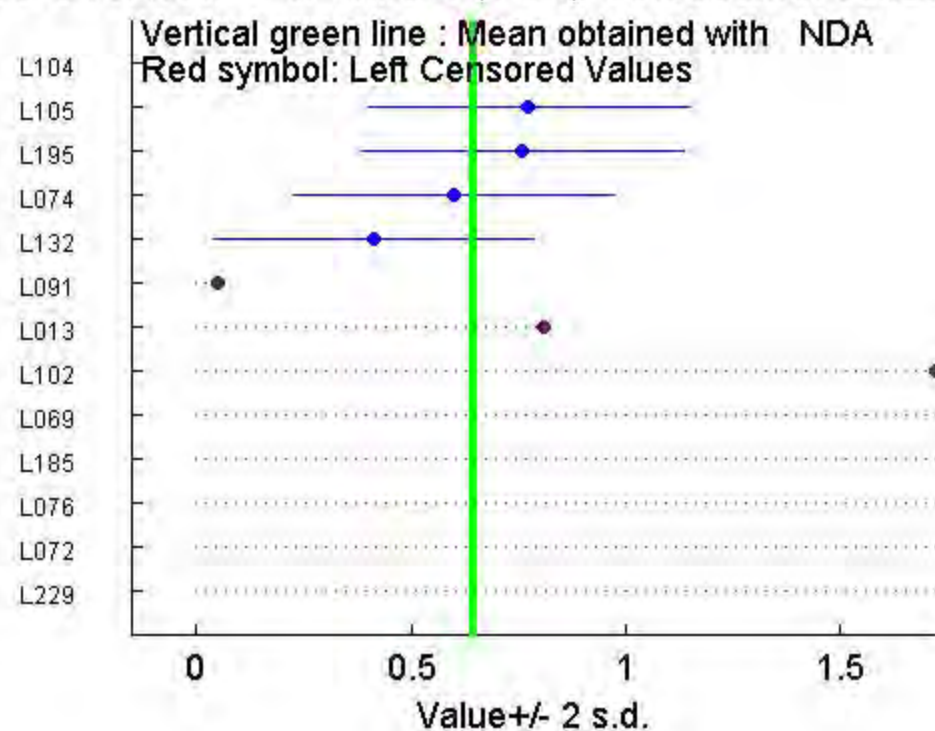
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



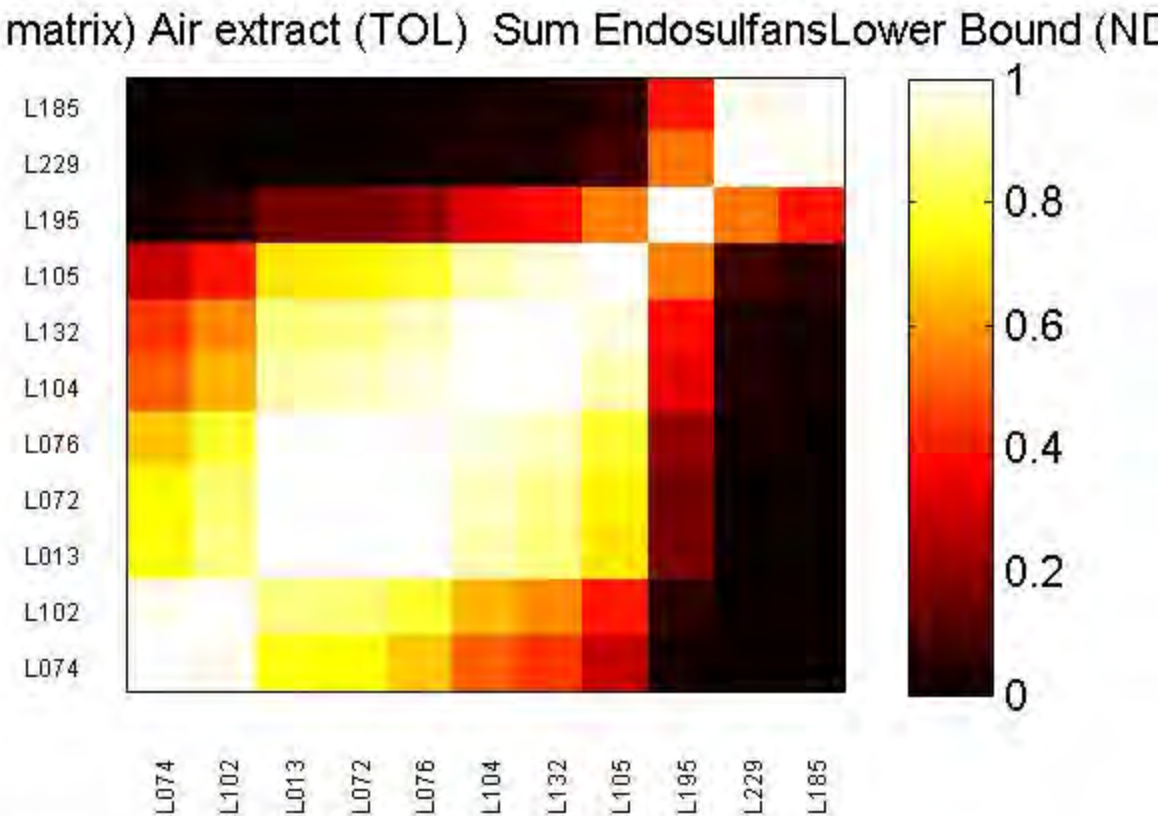
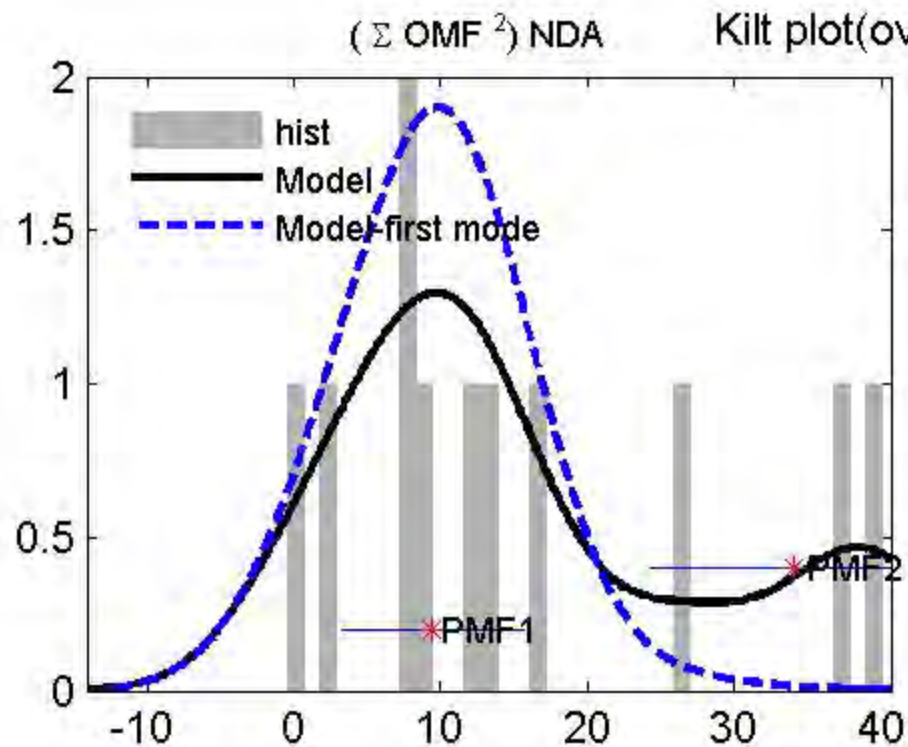
Kilt plot(overlap matrix) Air extract (TOL) Endosulfan sulfate



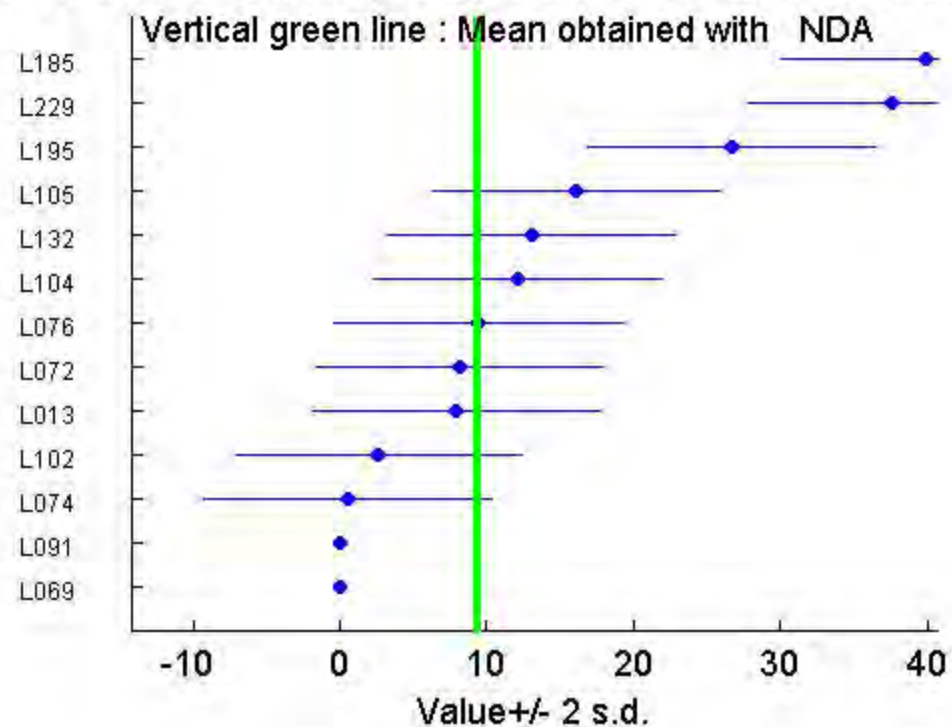
Ranked Overview - Air extract (TOL) Endosulfan sulfate



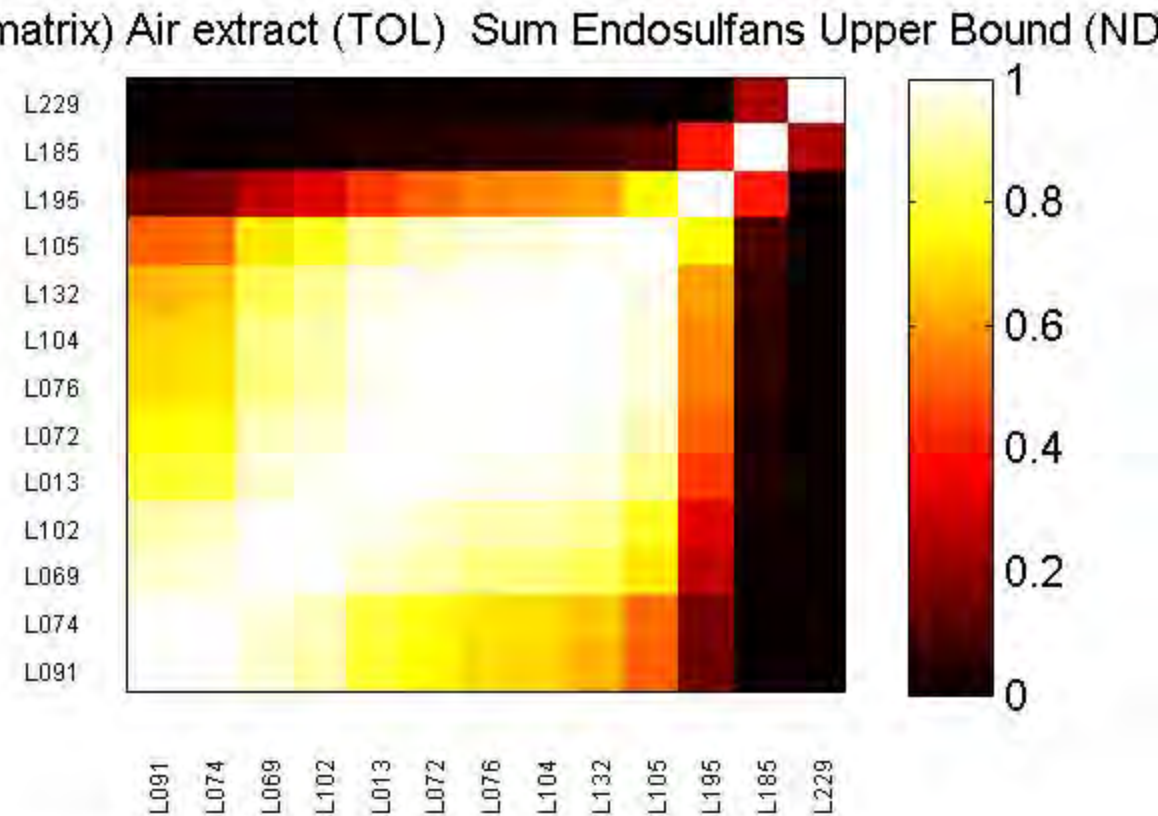
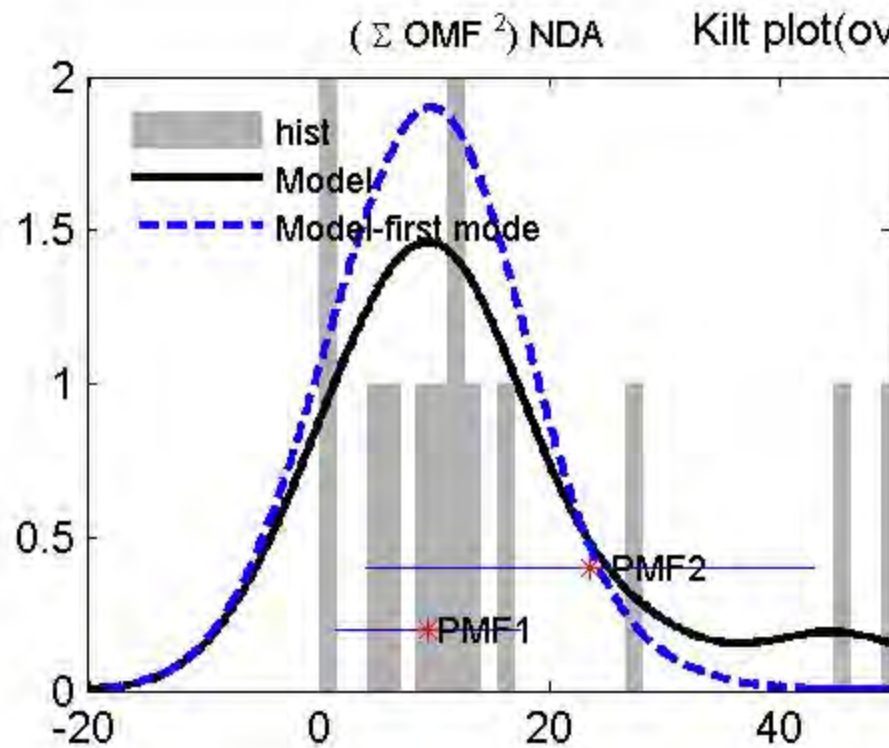
Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



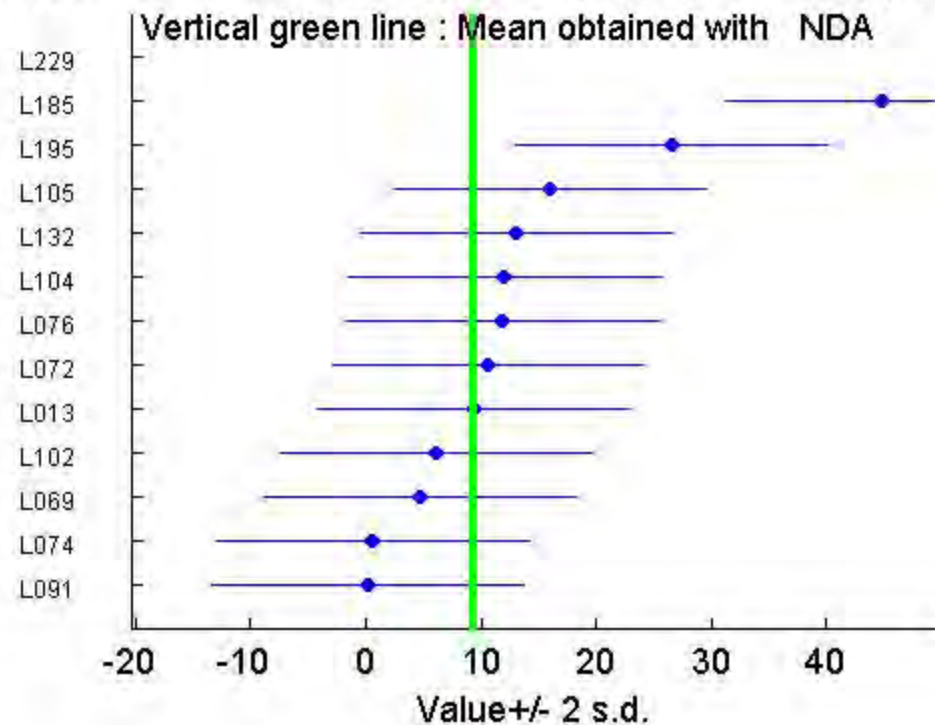
Ranked Overview - Air extract (TOL) Sum Endosulfans Lower Bound (ND=0)



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

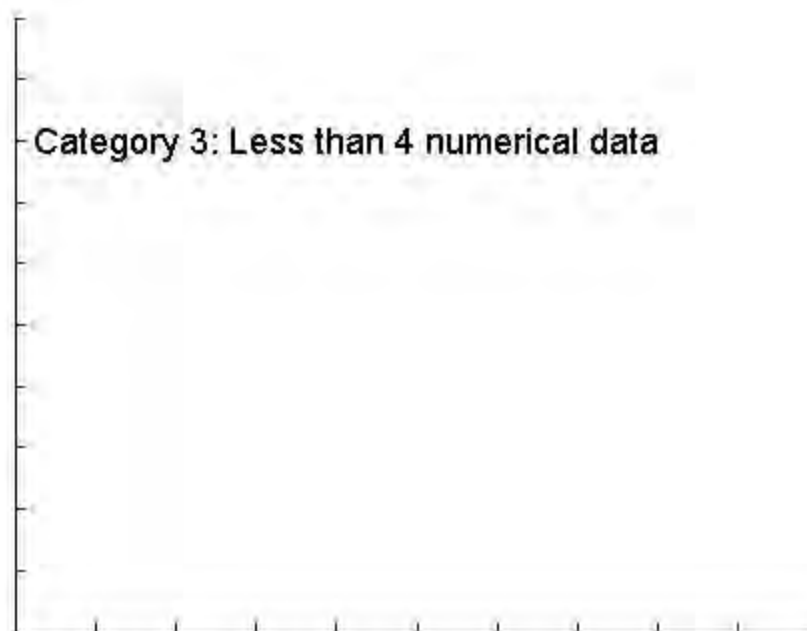
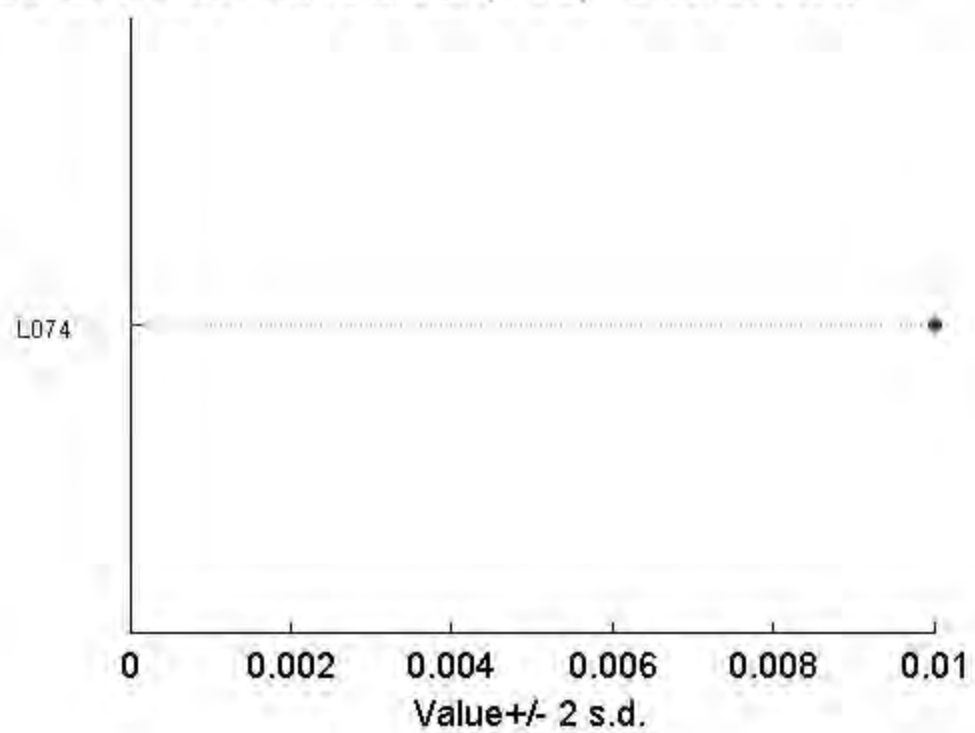


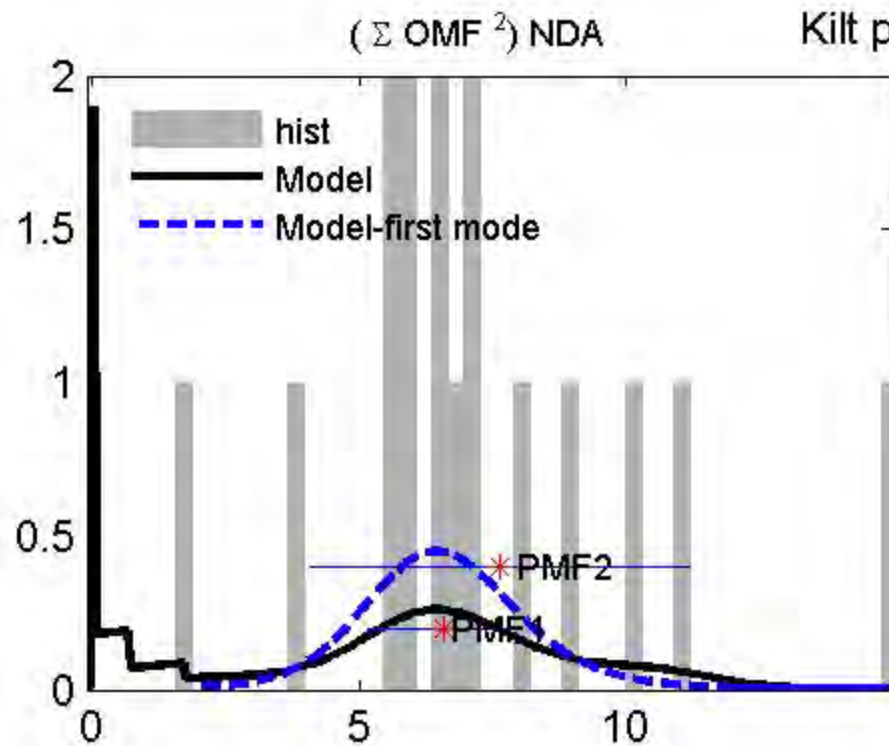
Linked Overview - Air extract (TOL) Sum Endosulfans Upper Bound (ND=LOD)



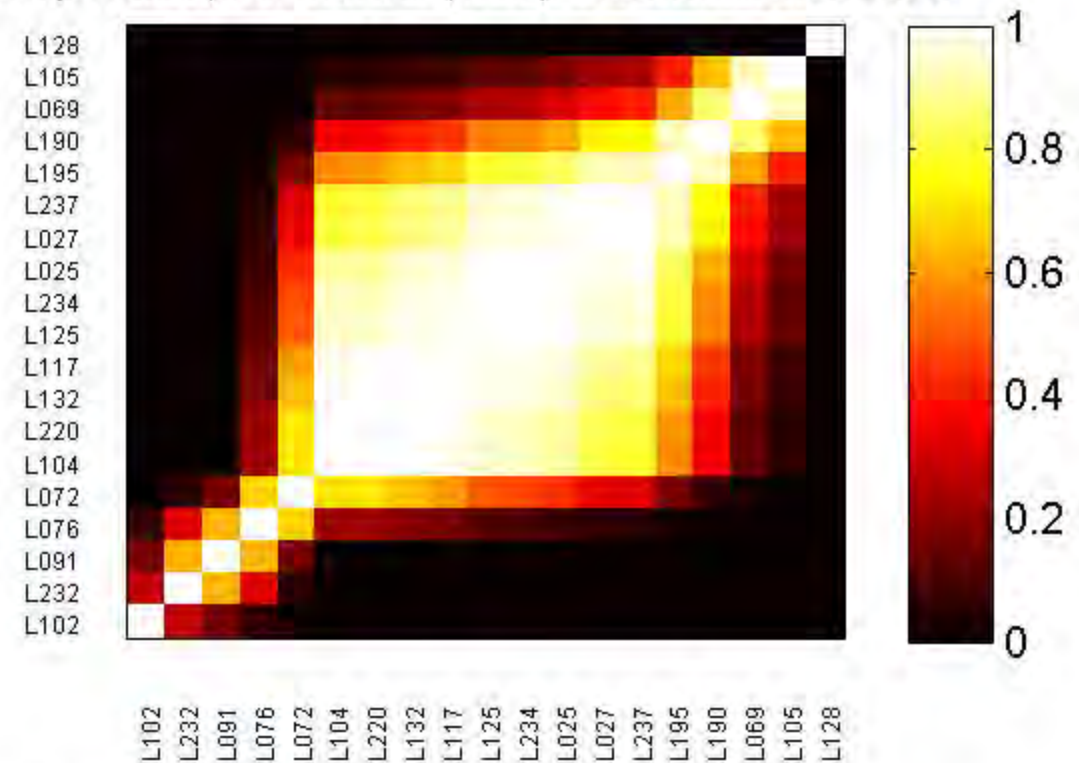
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

Ranked Overview - Air extract (TOL) Chlordecone

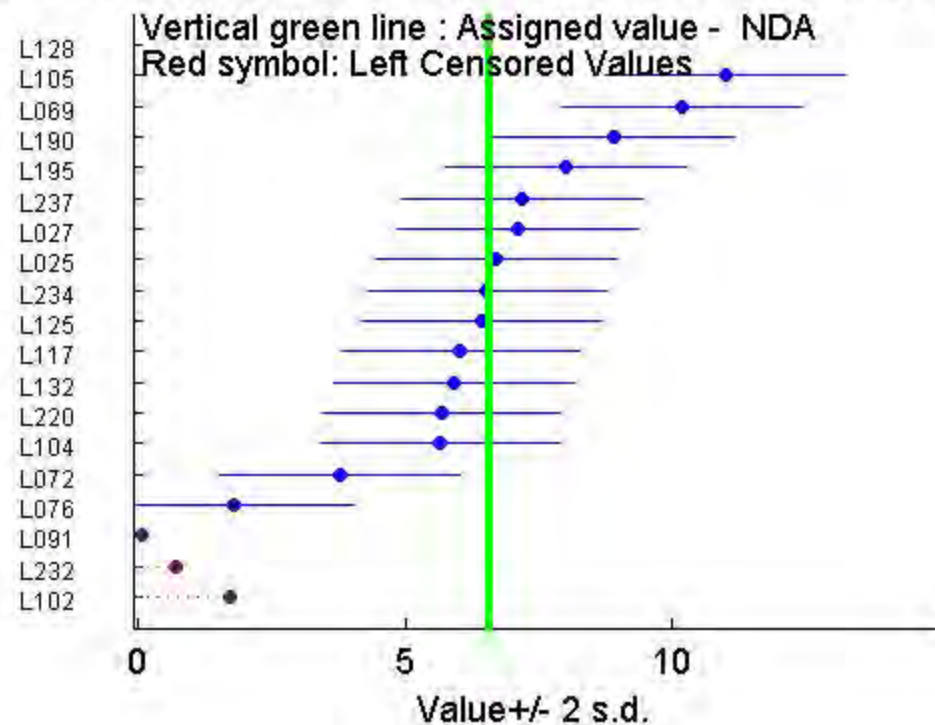




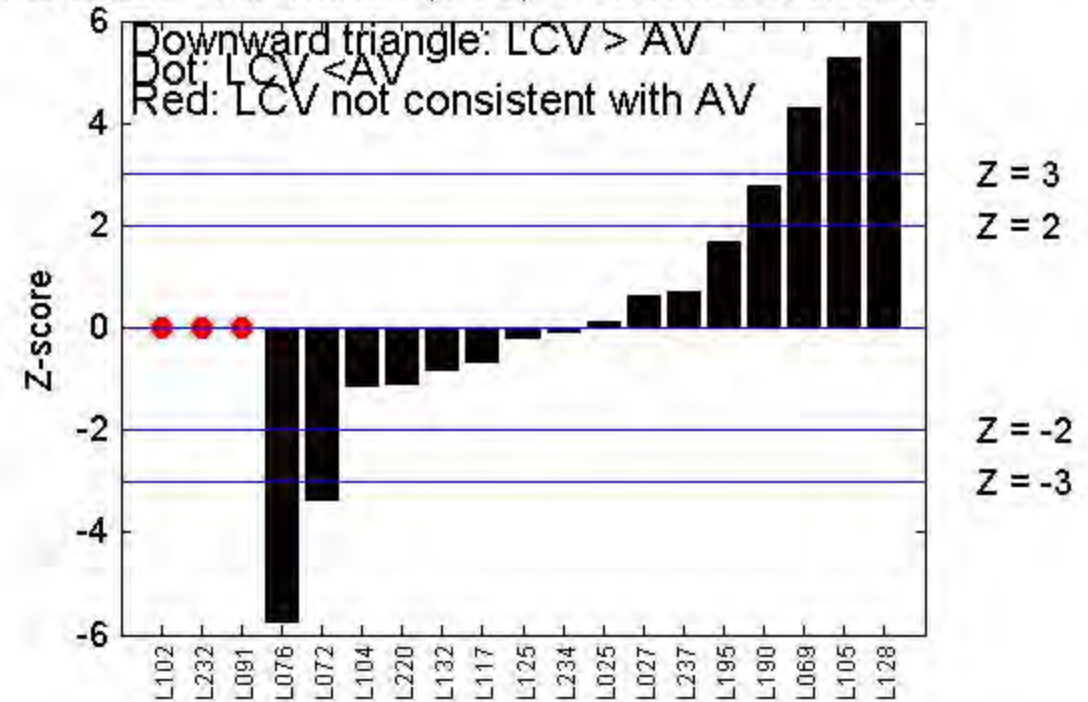
Kilt plot(overlap matrix) Air extract (TOL) Hexachlorobenzene



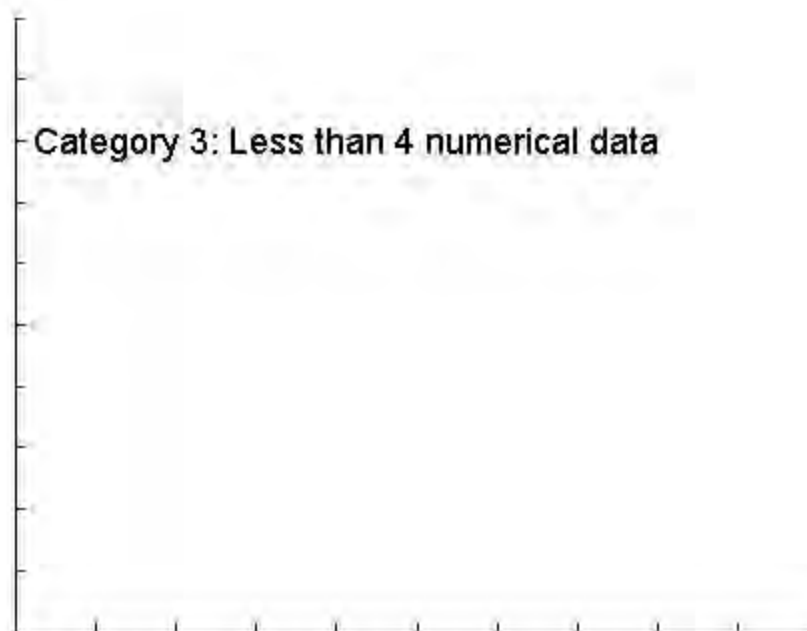
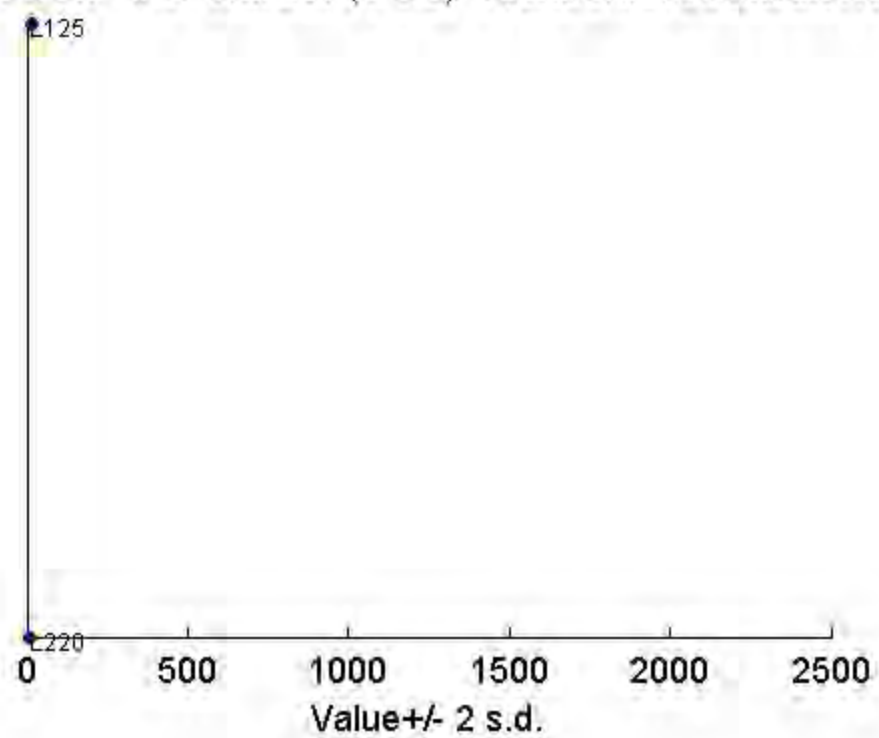
Ranked Overview - Air extract (TOL) Hexachlorobenzene

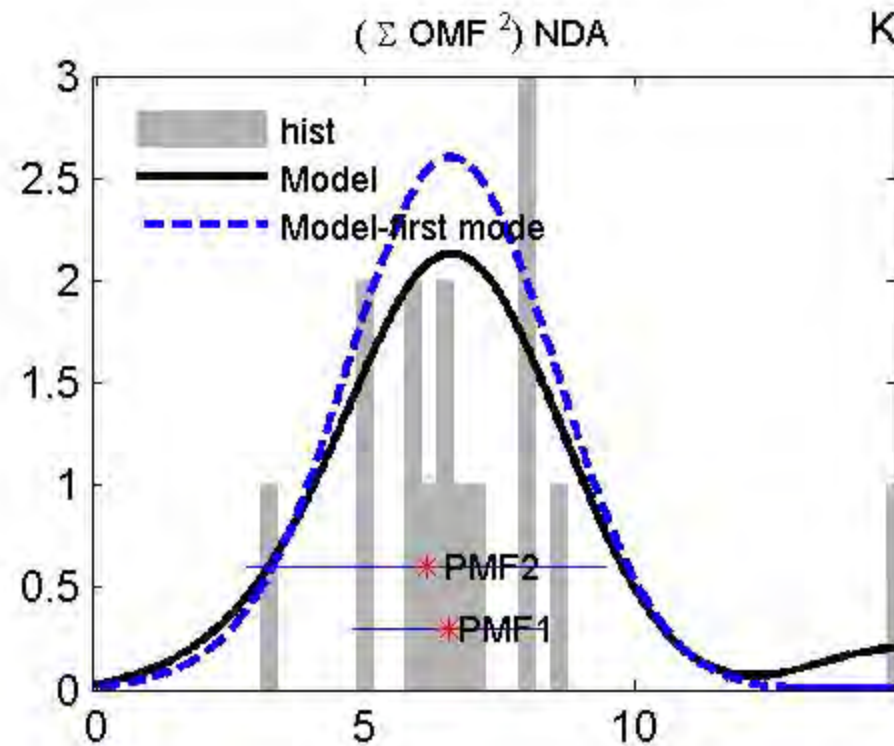


Ranked Z score - Air extract (TOL) Hexachlorobenzene

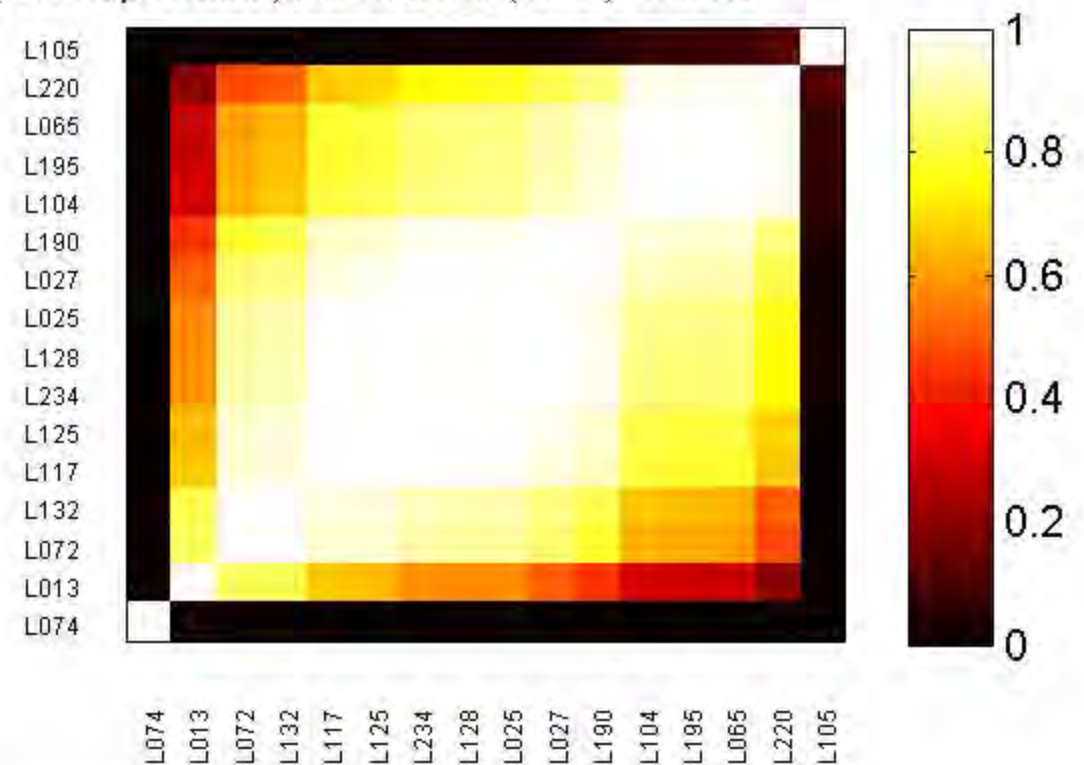


Ranked Overview - Air extract (TOL) Hexachlorobutadiene

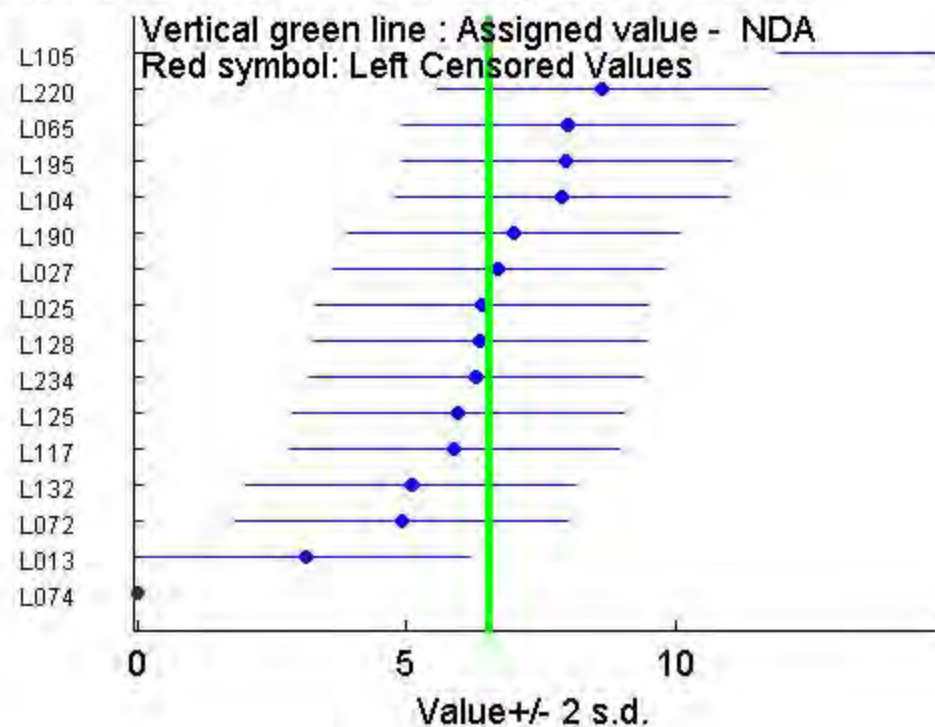




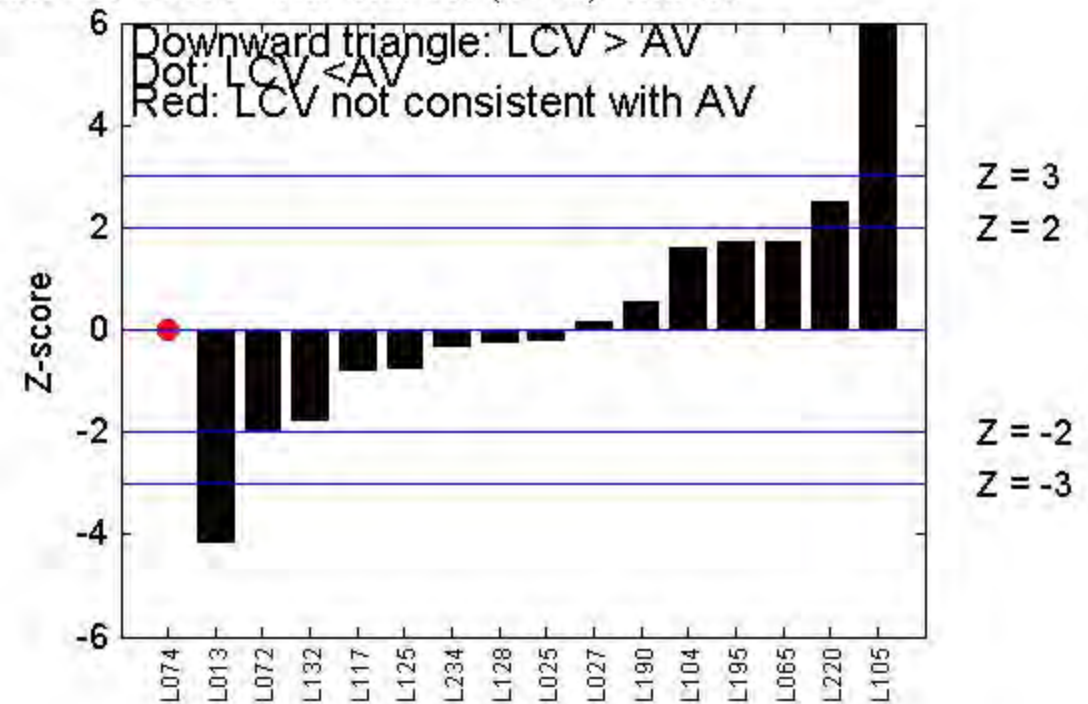
Kilt plot(overlap matrix) Air extract (TOL) Mirex

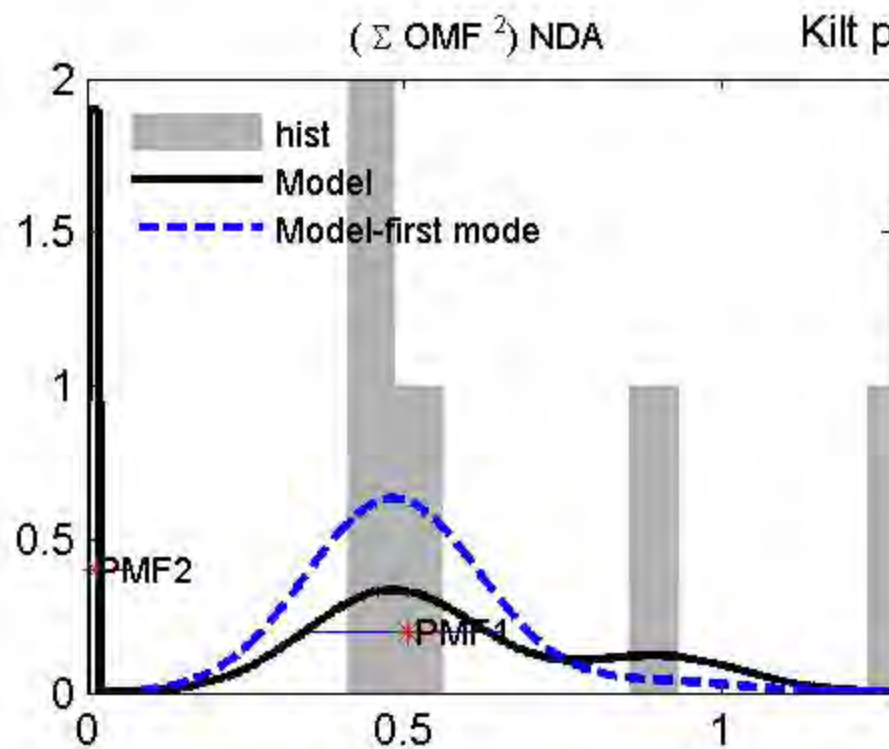


Ranked Overview - Air extract (TOL) Mirex

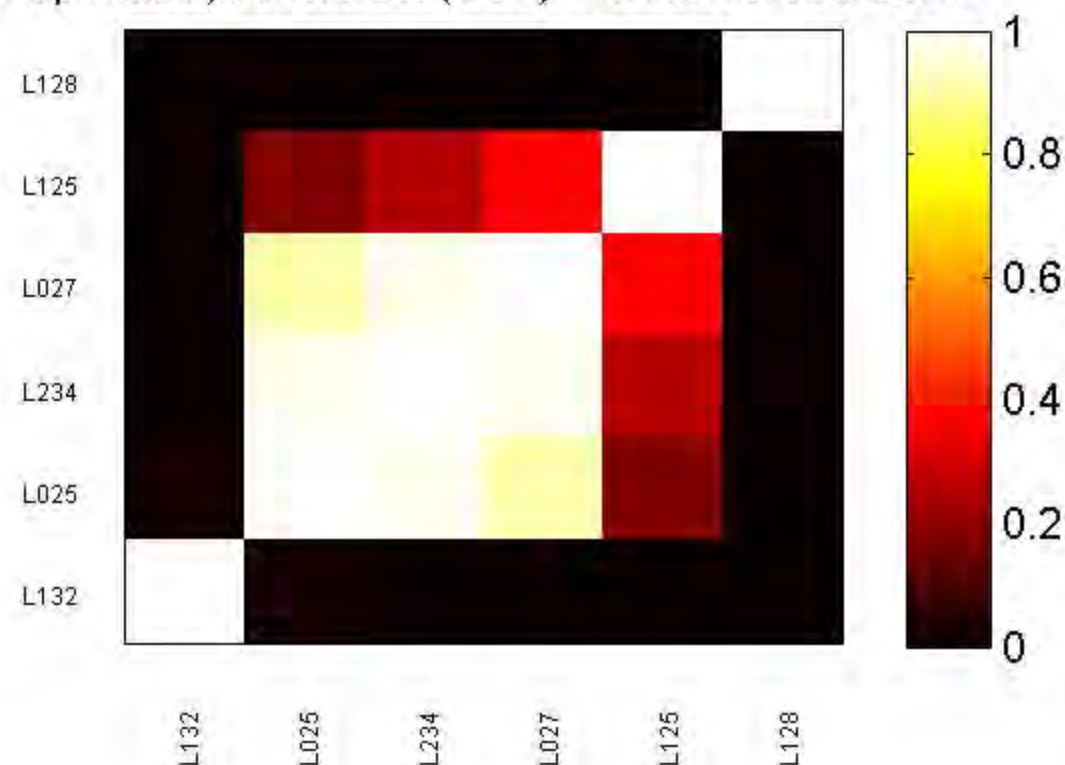


Ranked Z score - Air extract (TOL) Mirex

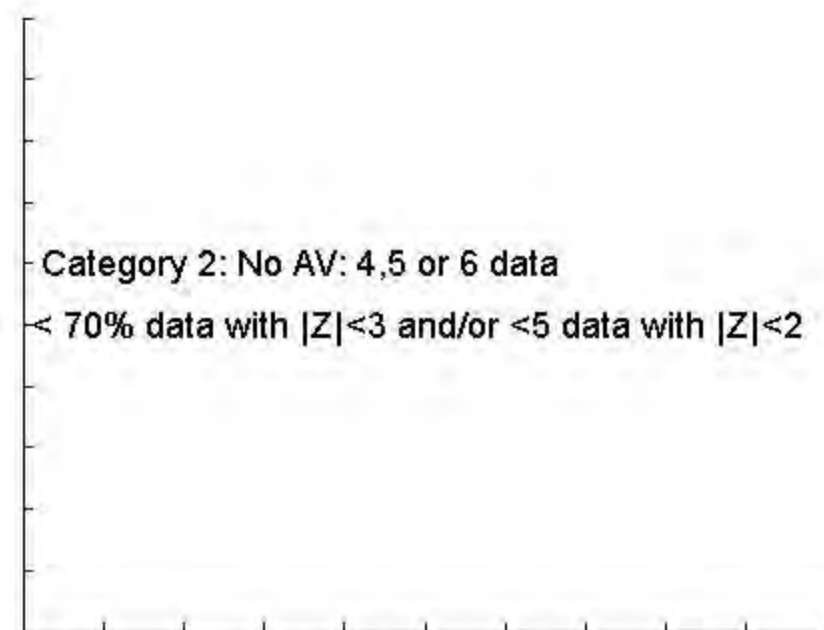
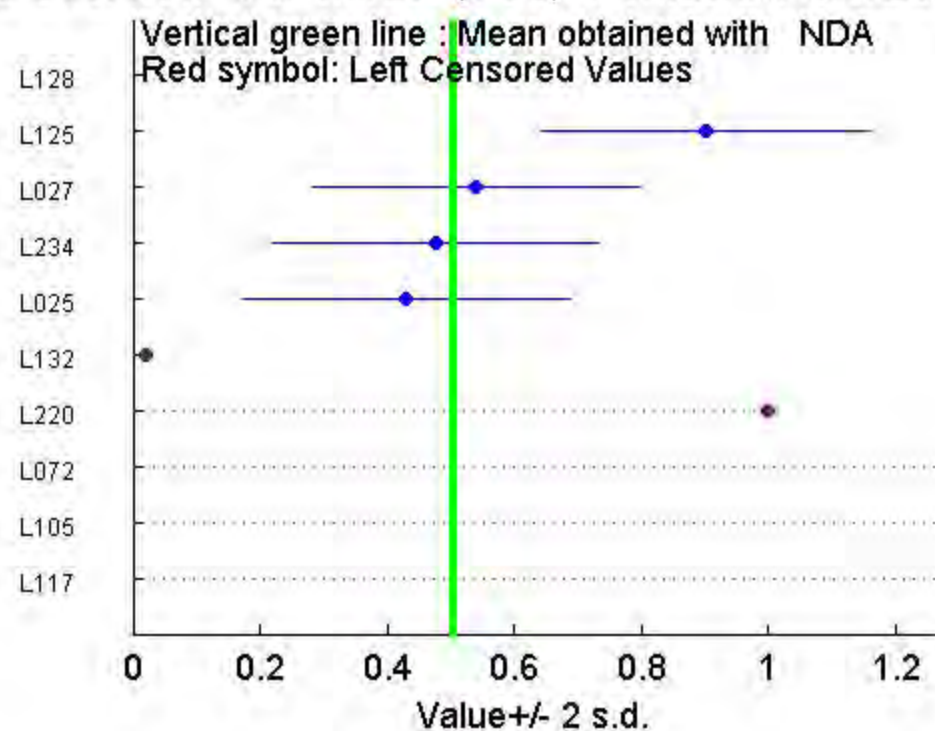


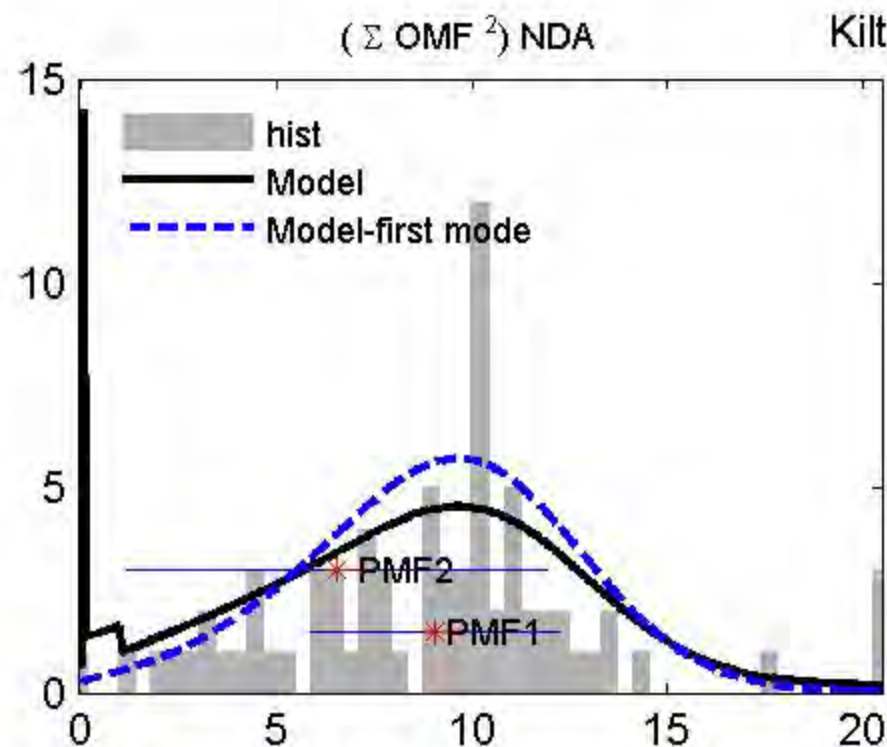


Kilt plot(overlap matrix) Air extract (TOL) Pentachlorobenzene

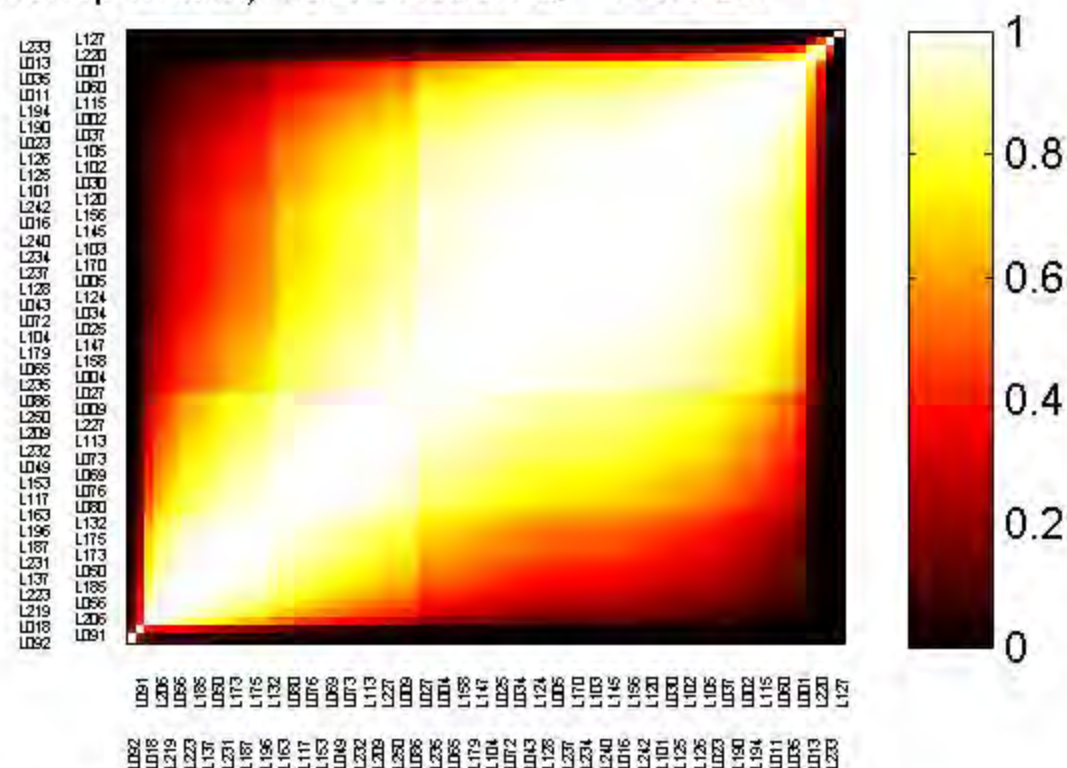


Ranked Overview - Air extract (TOL) Pentachlorobenzene

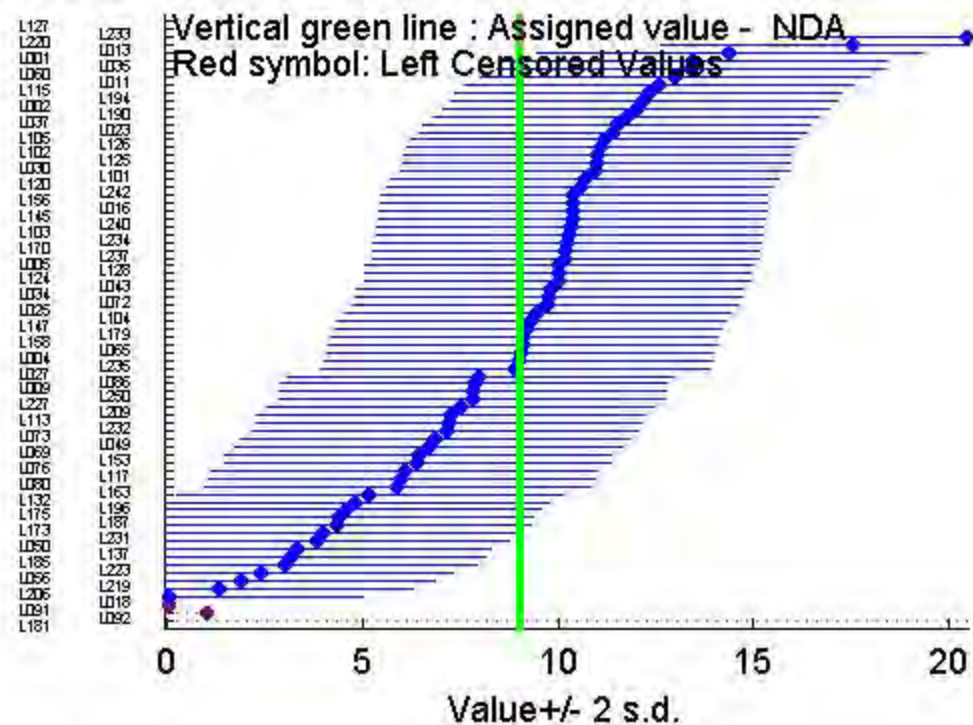




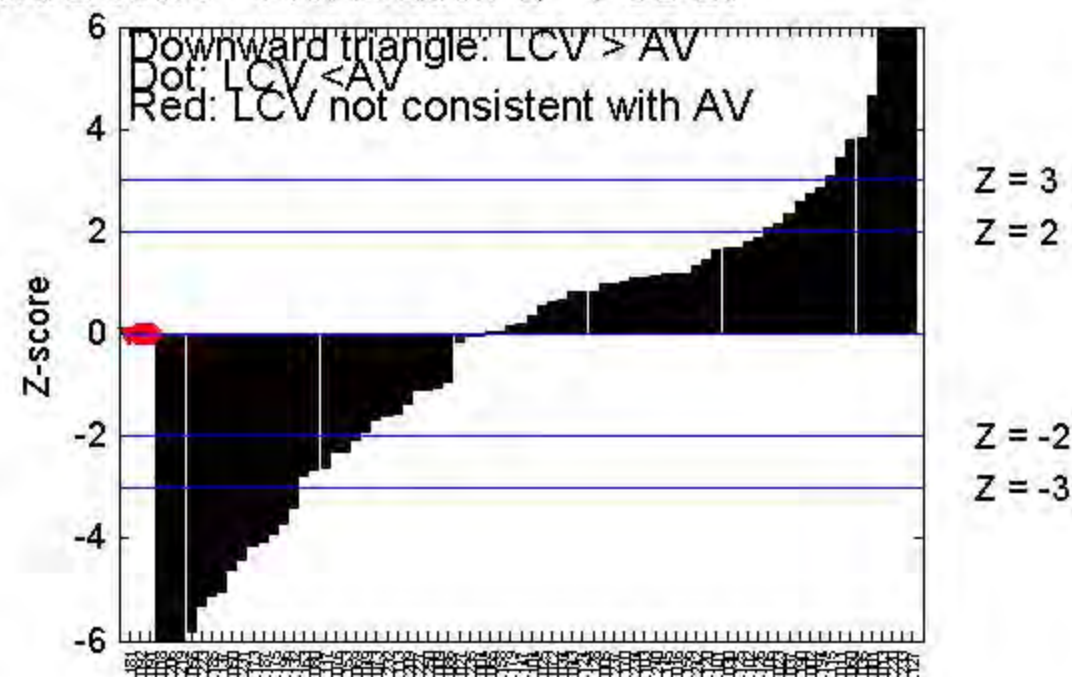
Kilt plot(overlap matrix) Test solution Q PCB 28

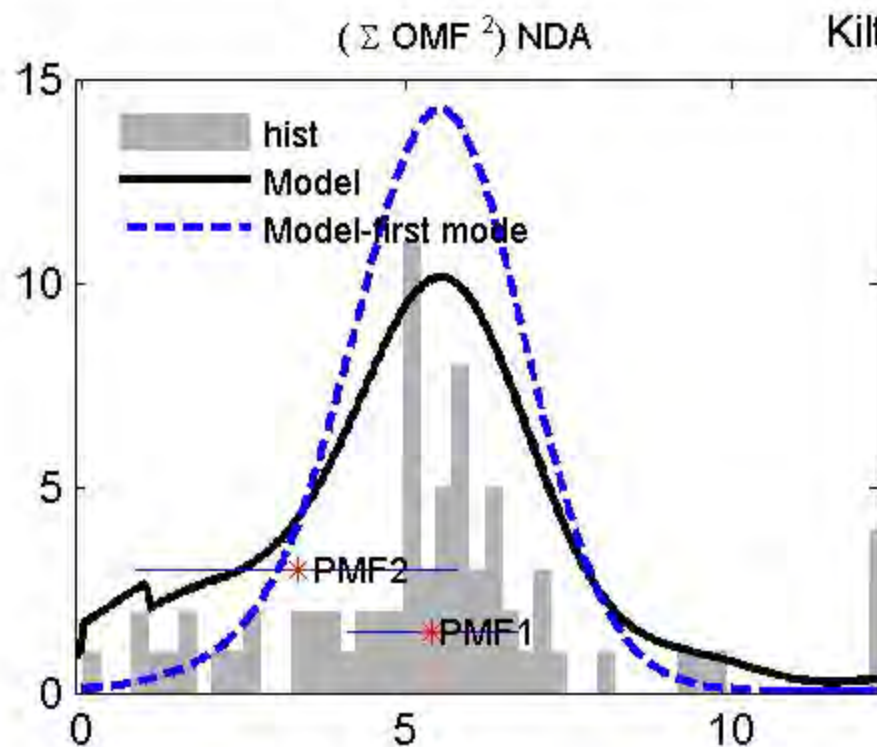


Ranked Overview - Test solution Q PCB 28

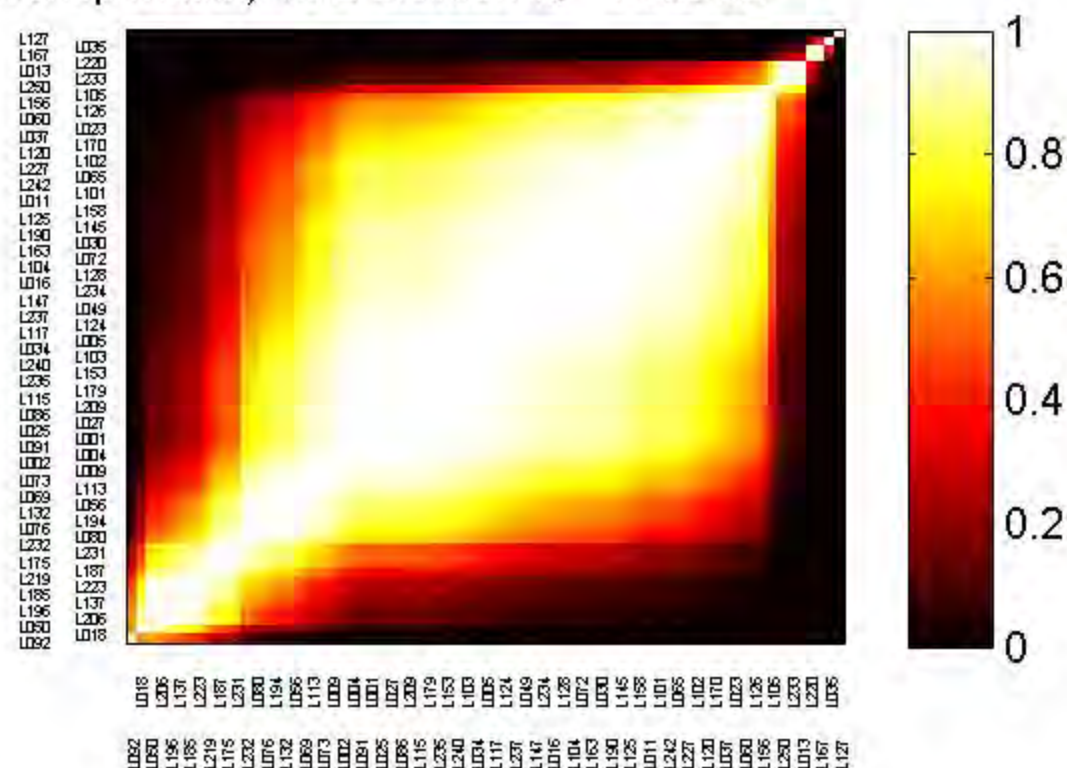


Ranked Z score - Test solution Q PCB 28

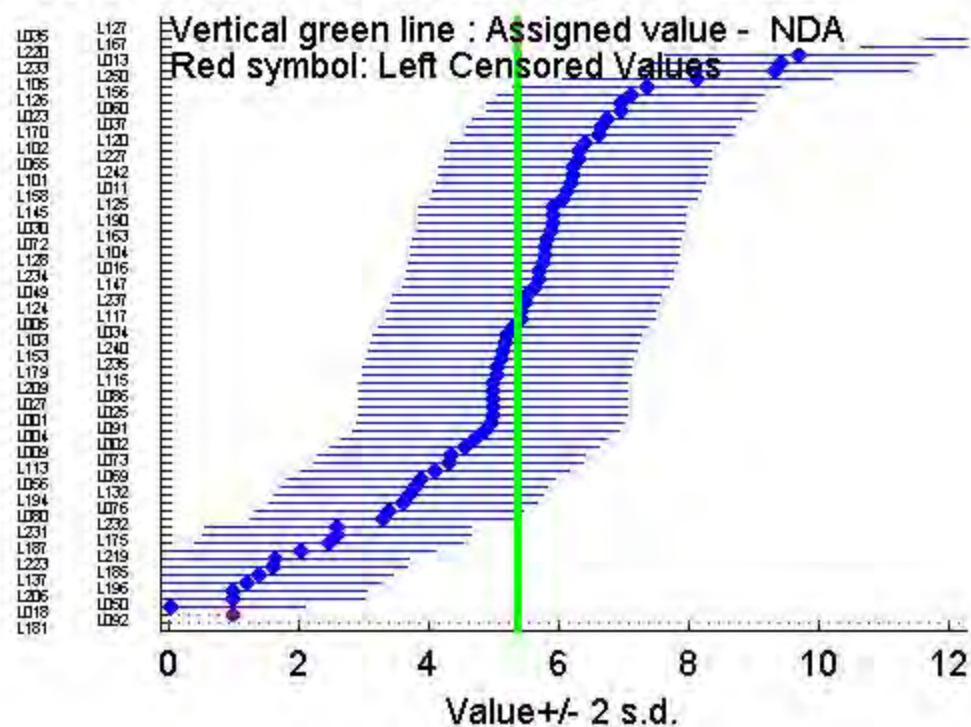




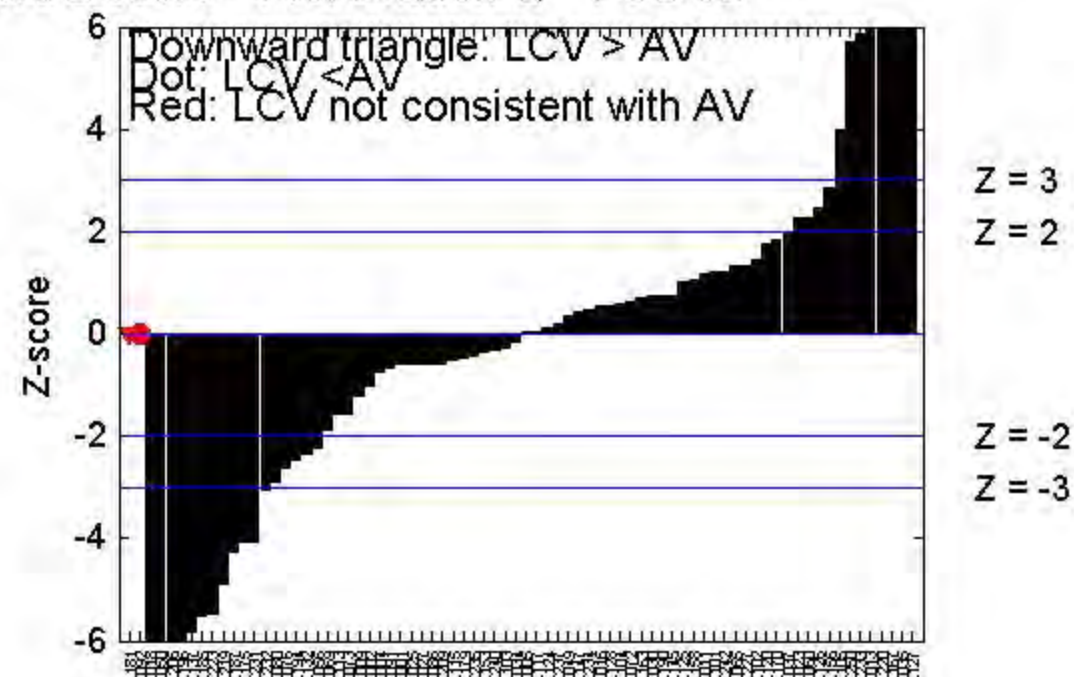
Kilt plot(overlap matrix) Test solution Q PCB 52

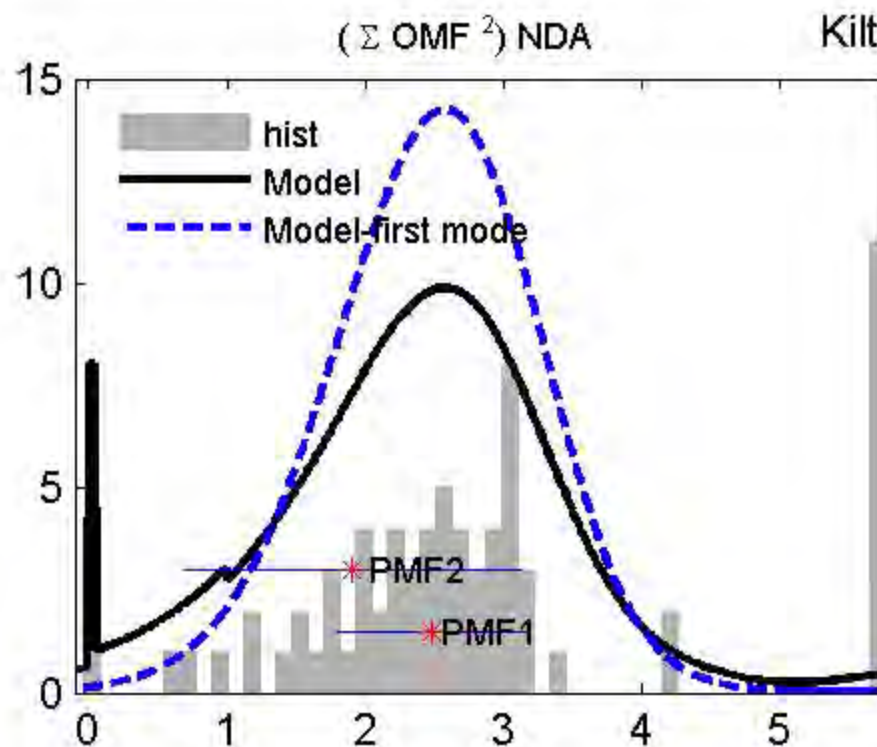


Ranked Overview - Test solution Q PCB 52

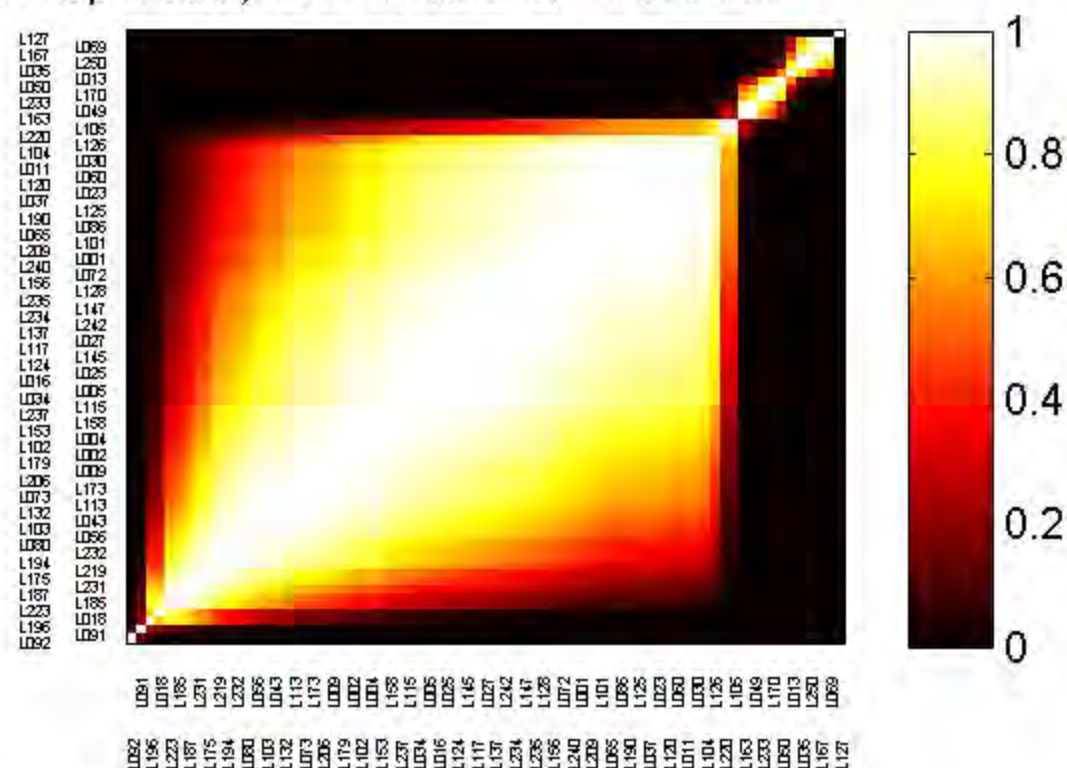


Ranked Z score - Test solution Q PCB 52

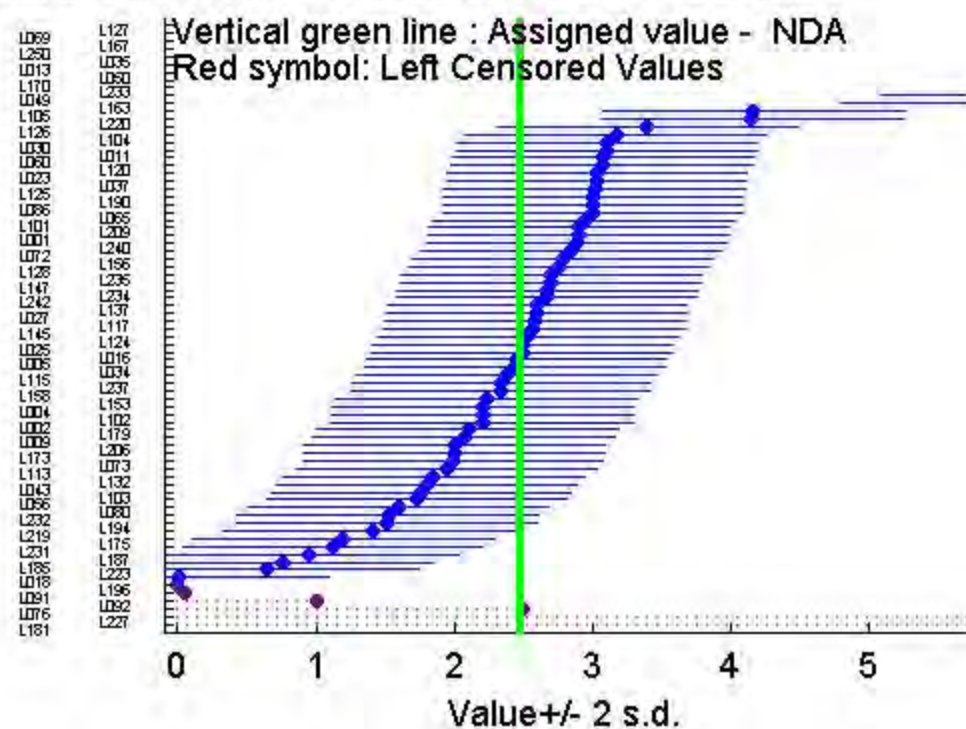




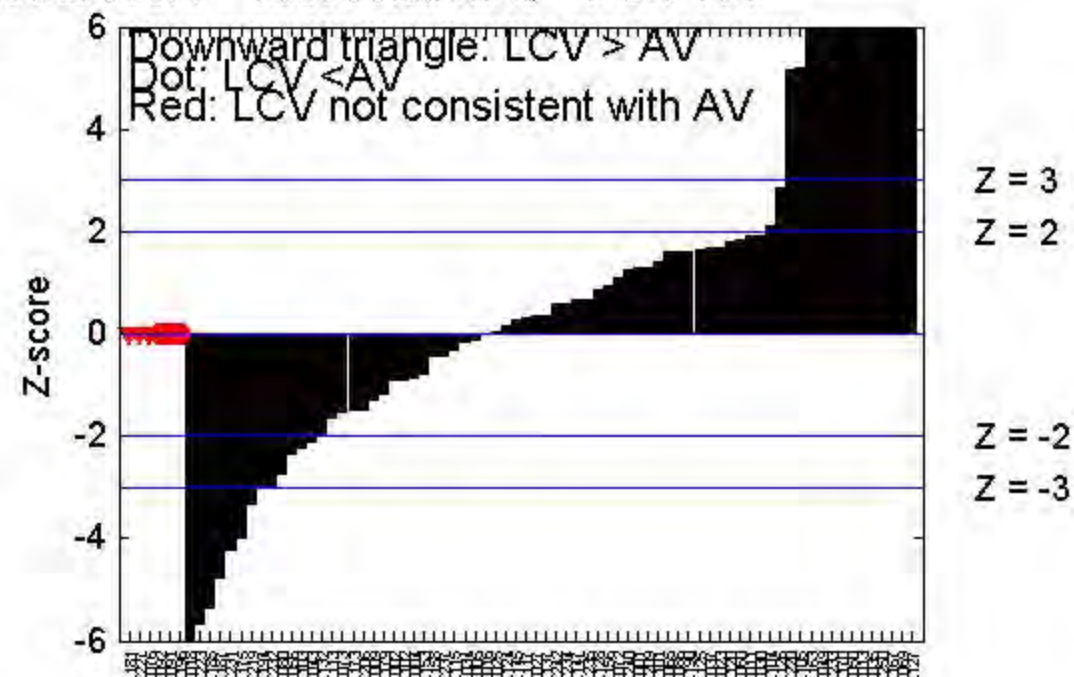
Kilt plot(overlap matrix) Test solution Q PCB 101

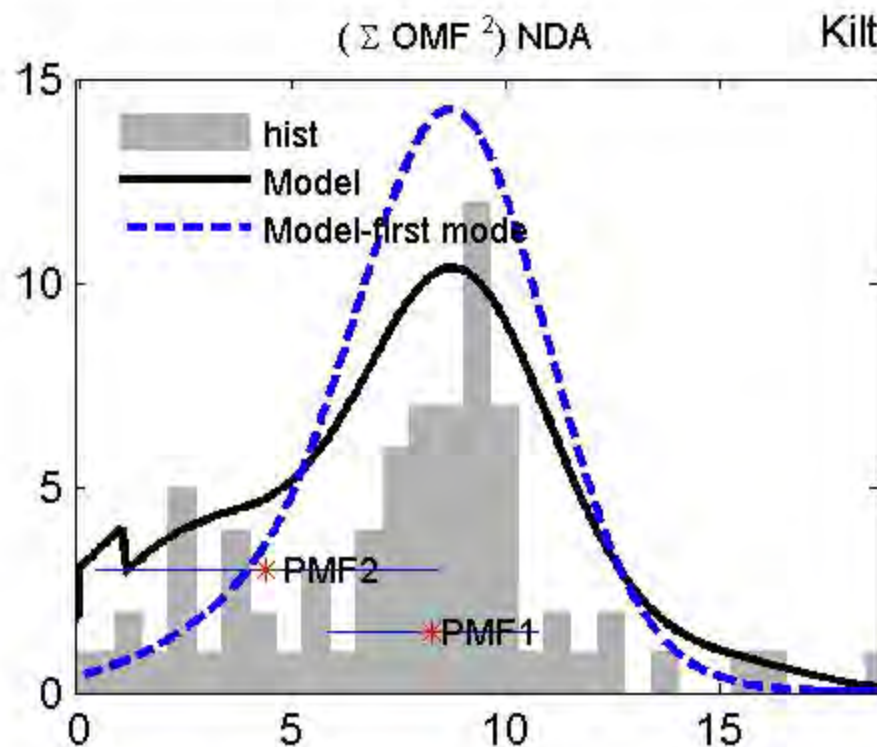


Ranked Overview - Test solution Q PCB 101

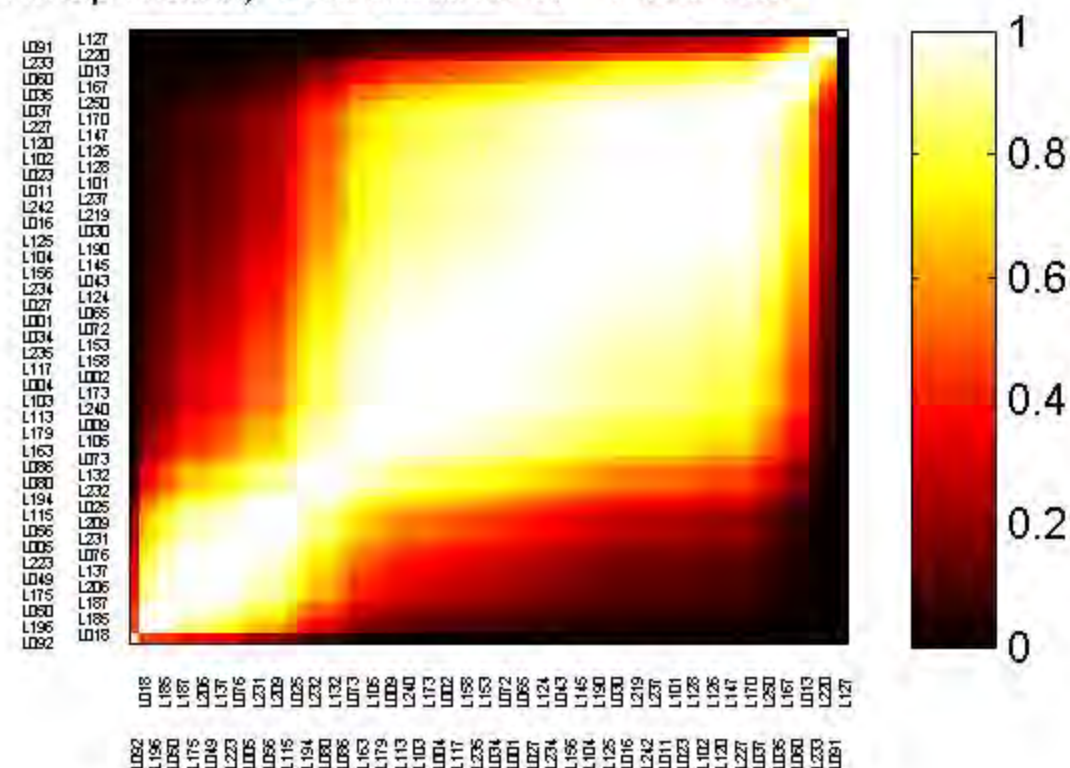


Ranked Z score - Test solution Q PCB 101

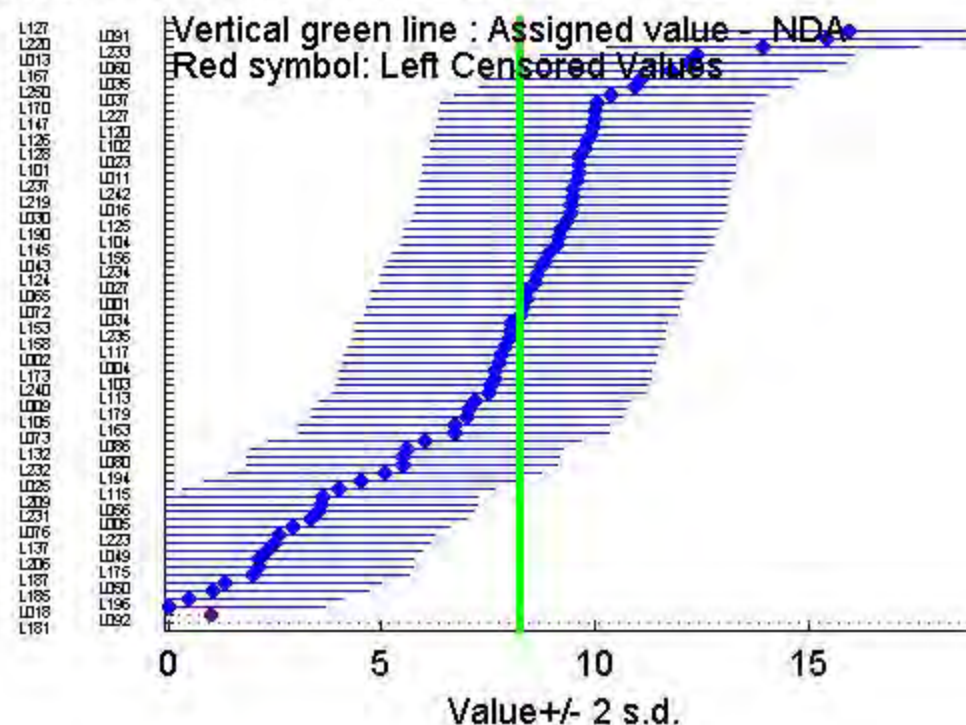




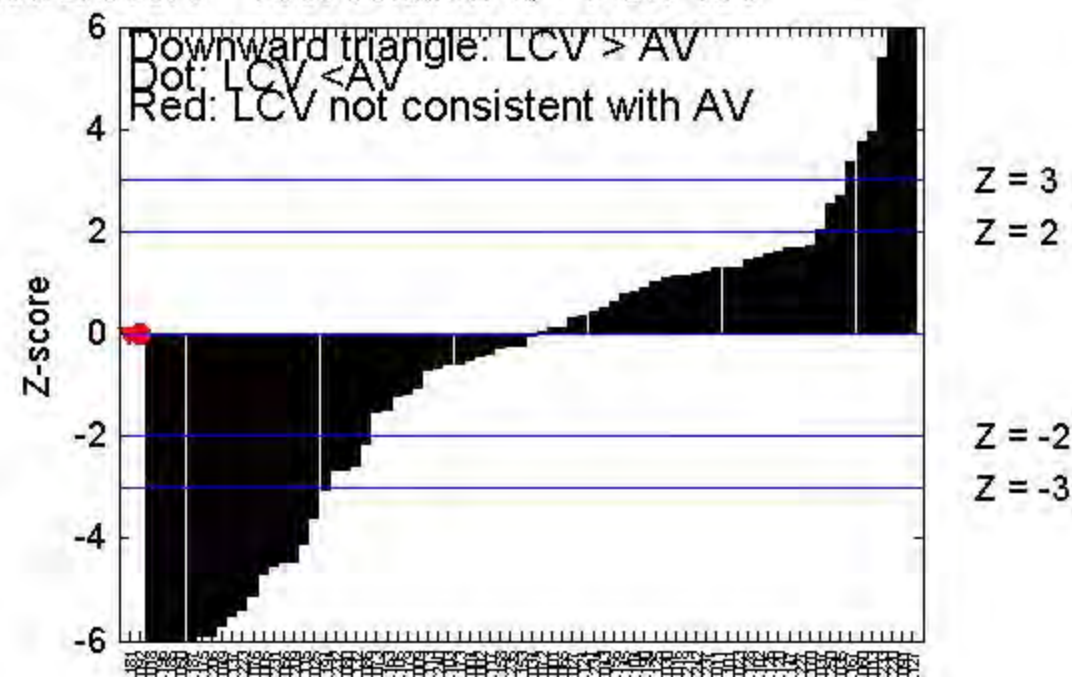
Kilt plot(overlap matrix) Test solution Q PCB 138

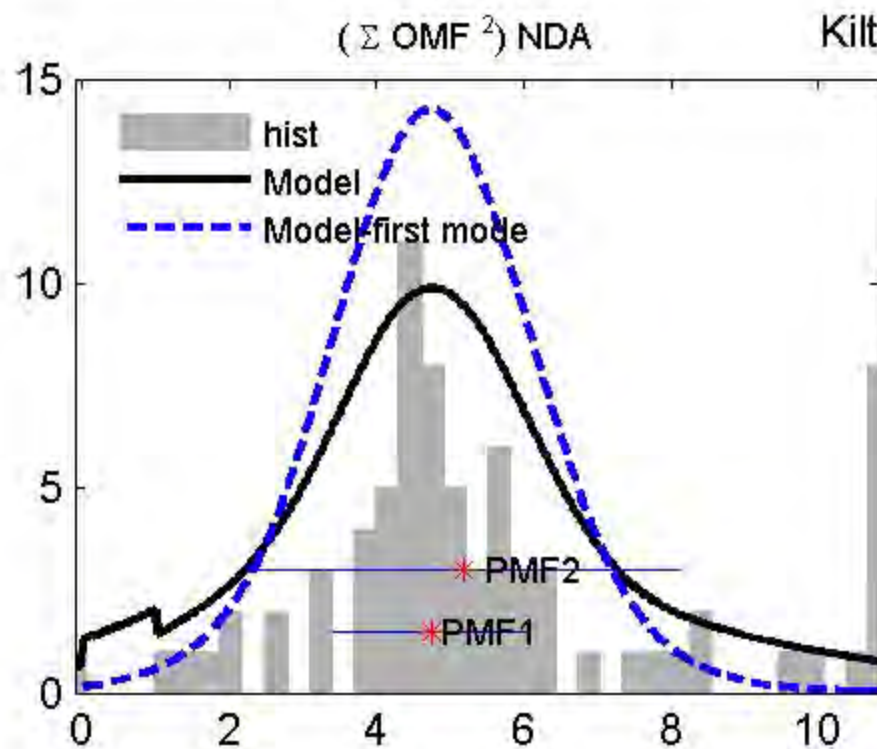


Ranked Overview - Test solution Q PCB 138

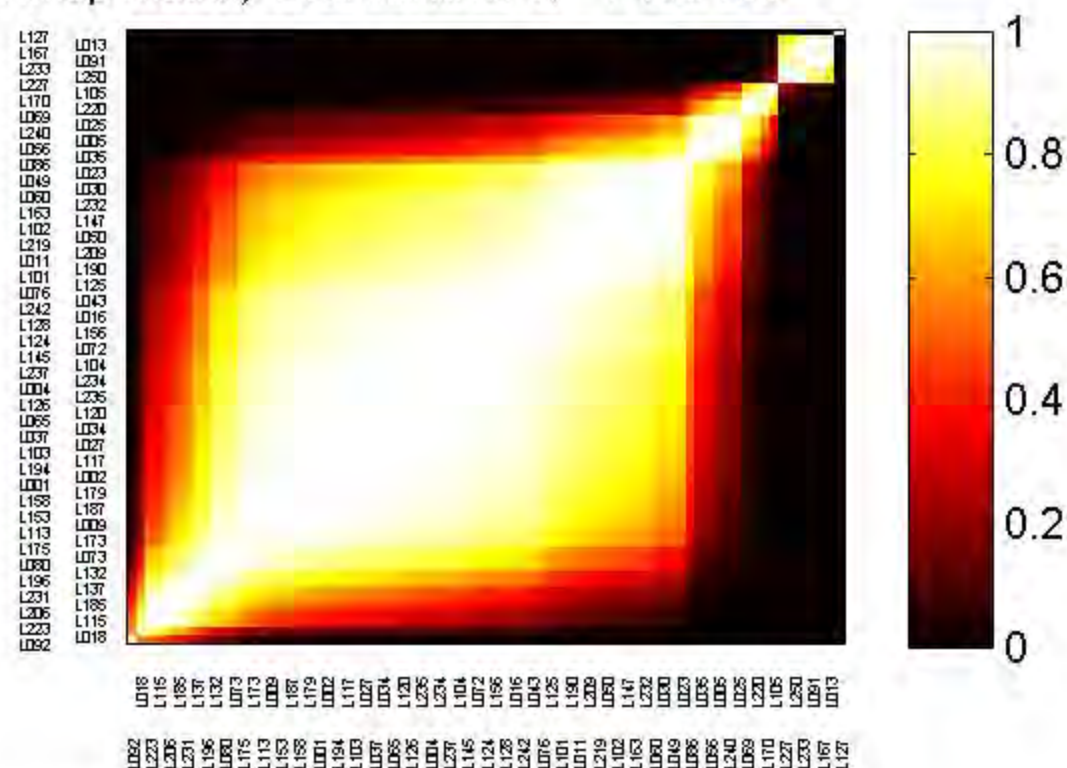


Ranked Z score - Test solution Q PCB 138

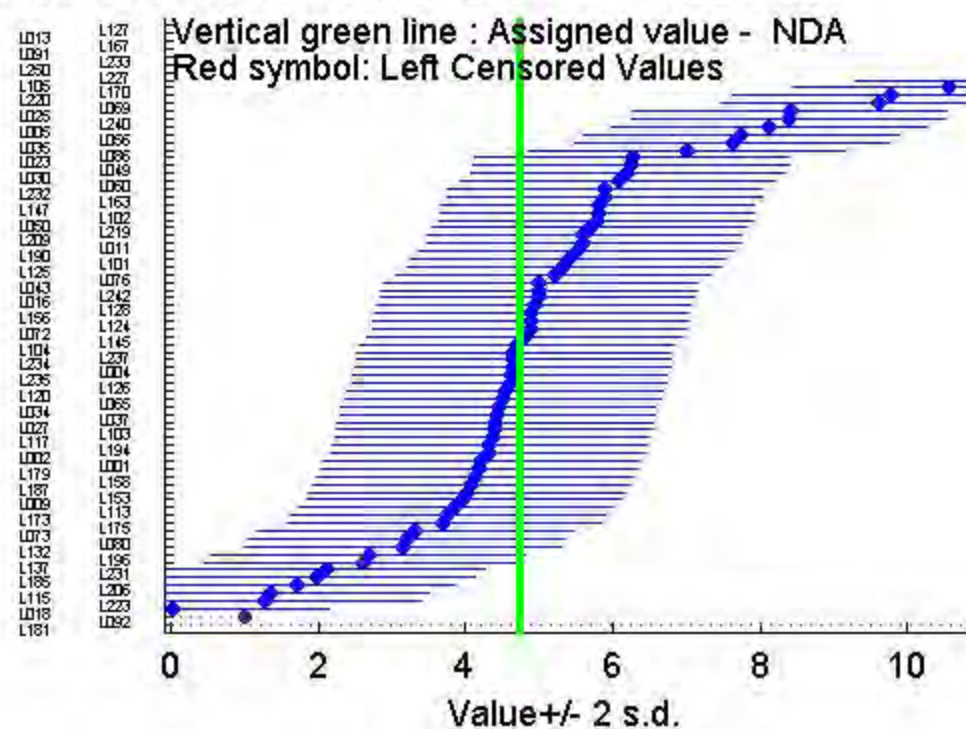




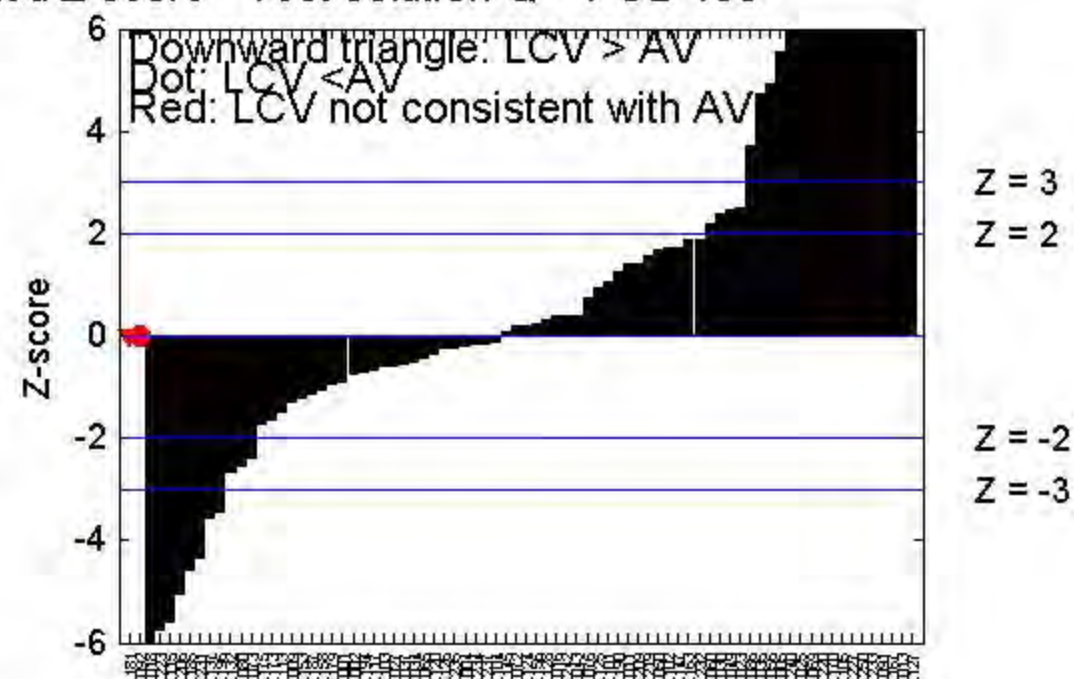
Kilt plot(overlap matrix) Test solution Q PCB 153

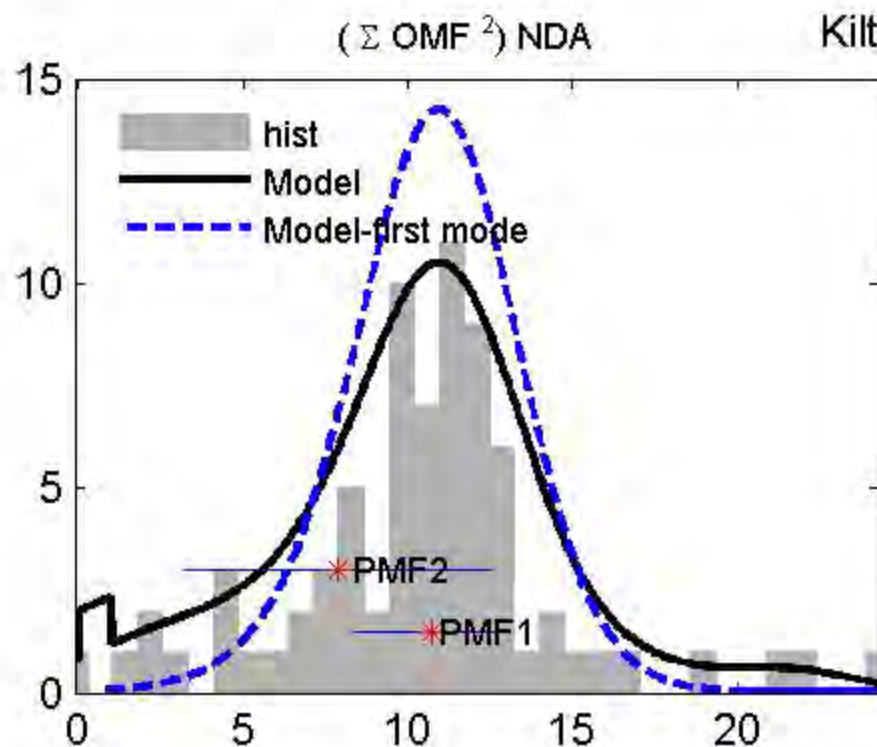


Ranked Overview - Test solution Q PCB 153

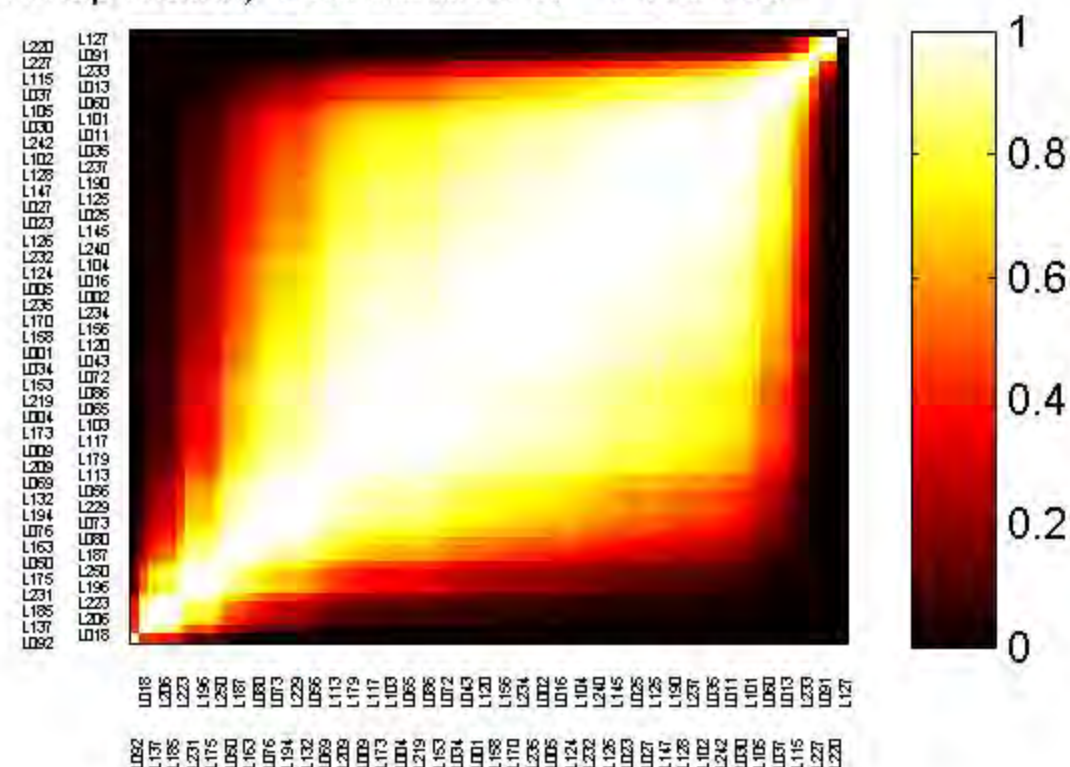


Ranked Z score - Test solution Q PCB 153

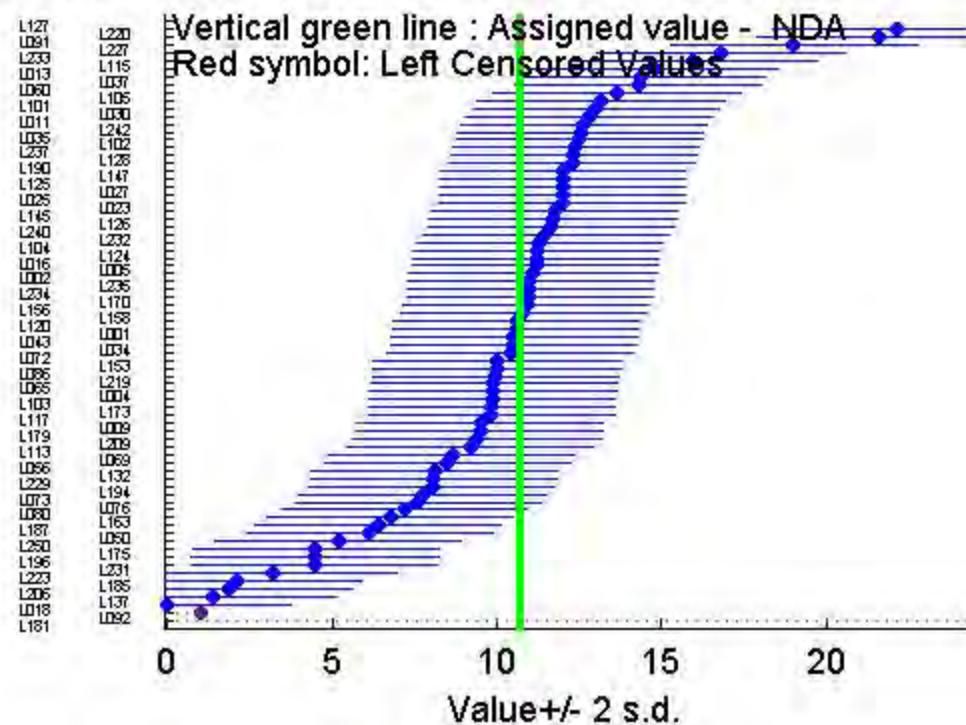




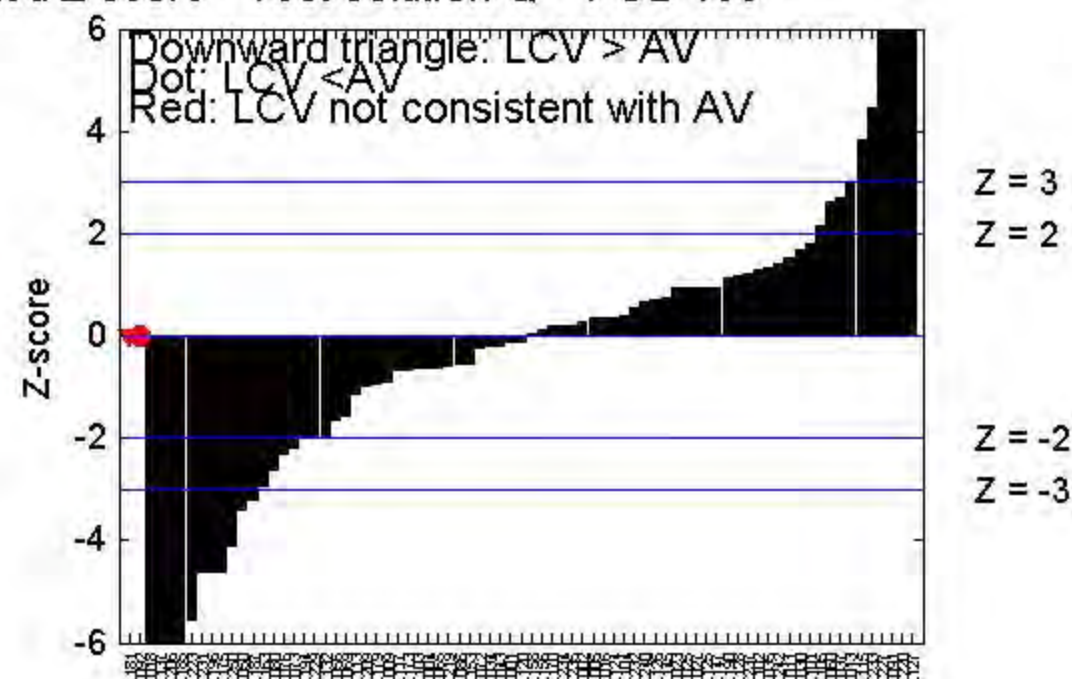
Kilt plot(overlap matrix) Test solution Q PCB 180

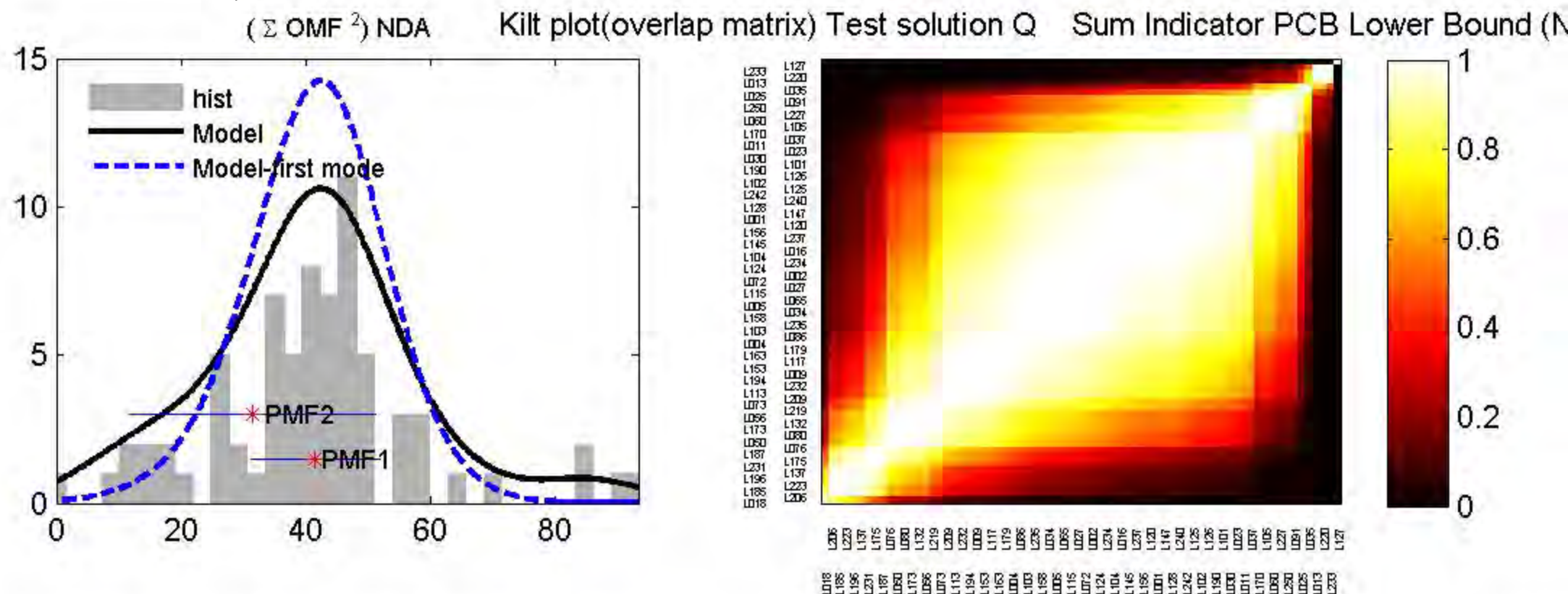


Ranked Overview - Test solution Q PCB 180

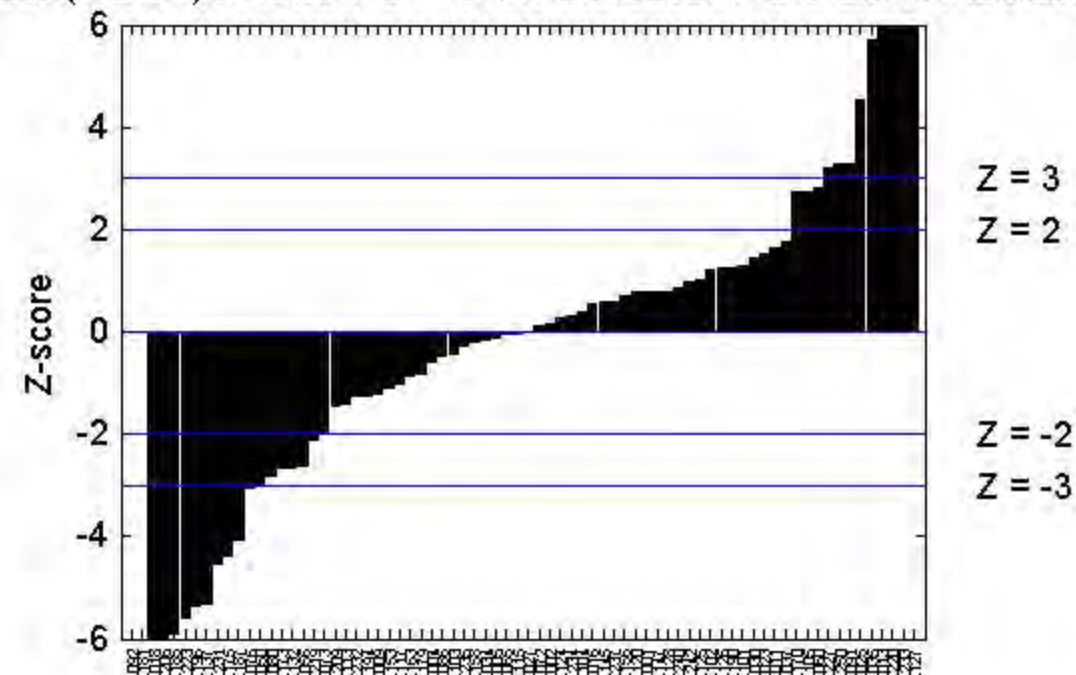
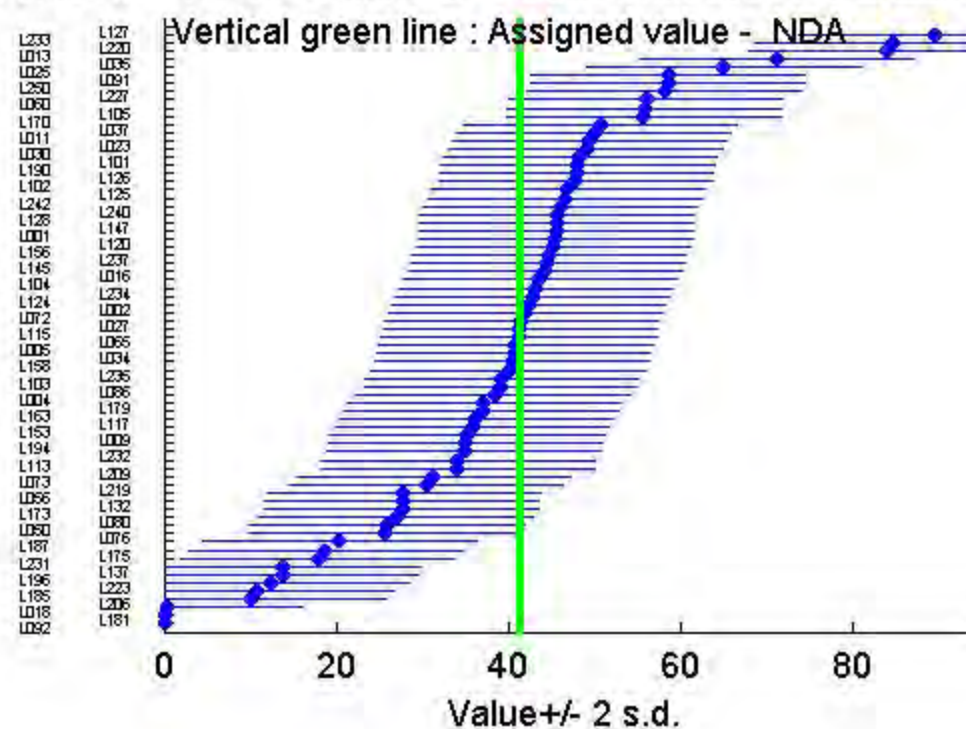


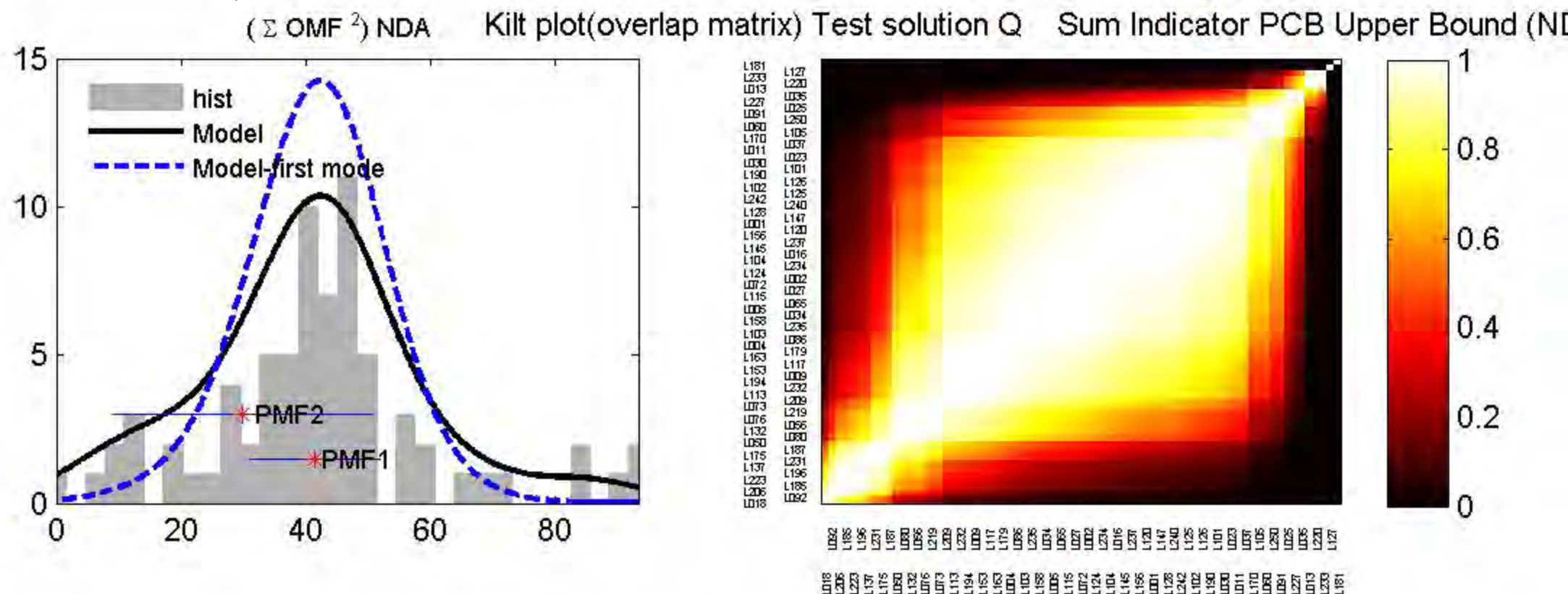
Ranked Z score - Test solution Q PCB 180



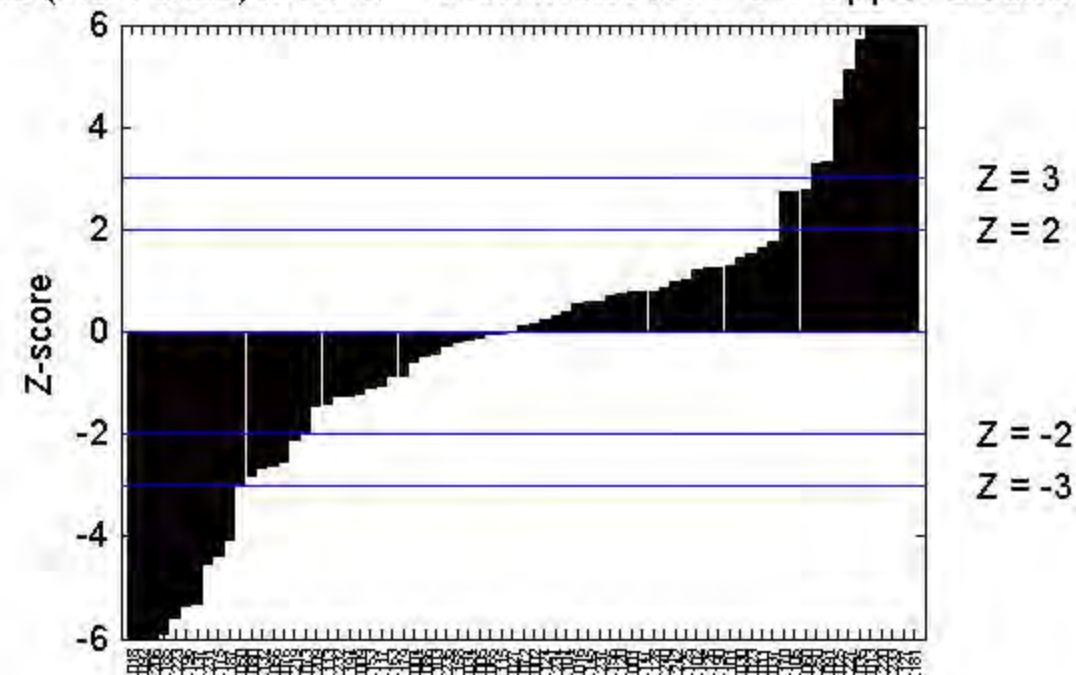
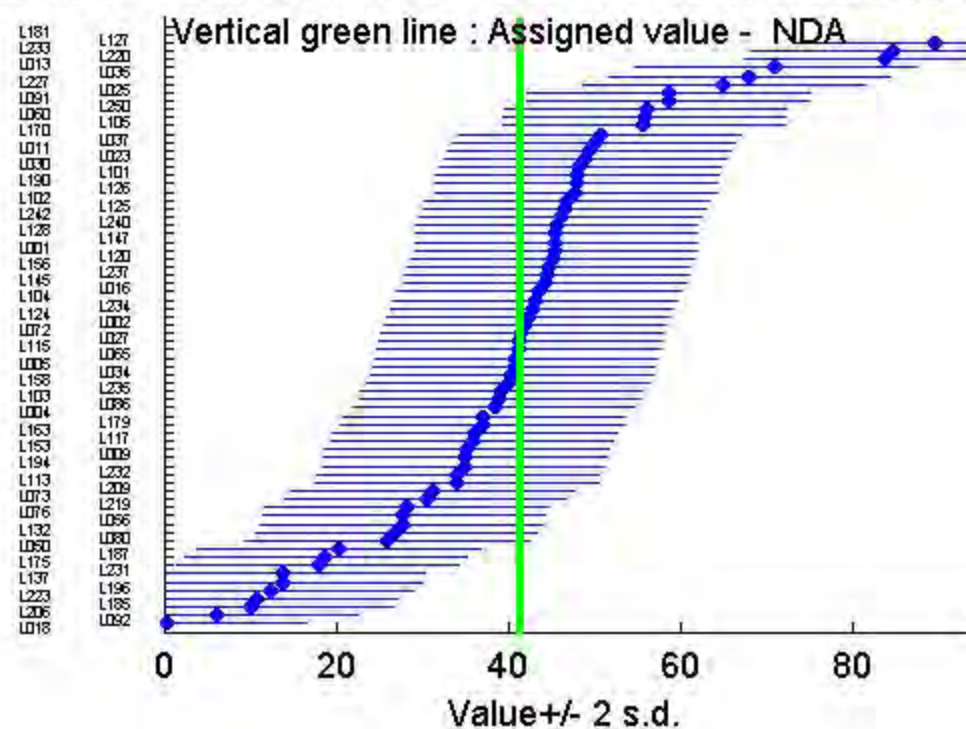


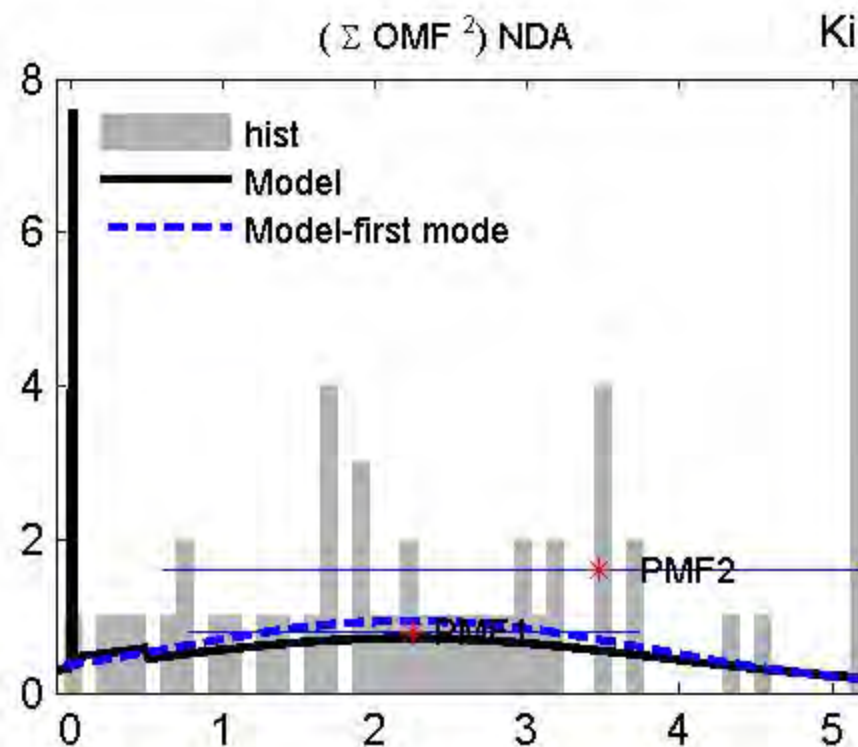
anked Overview - Test solution Q Sum Indicator PCB Ranked Z-score (NDA) solution Q Sum Indicator PCB Lower Bound (N



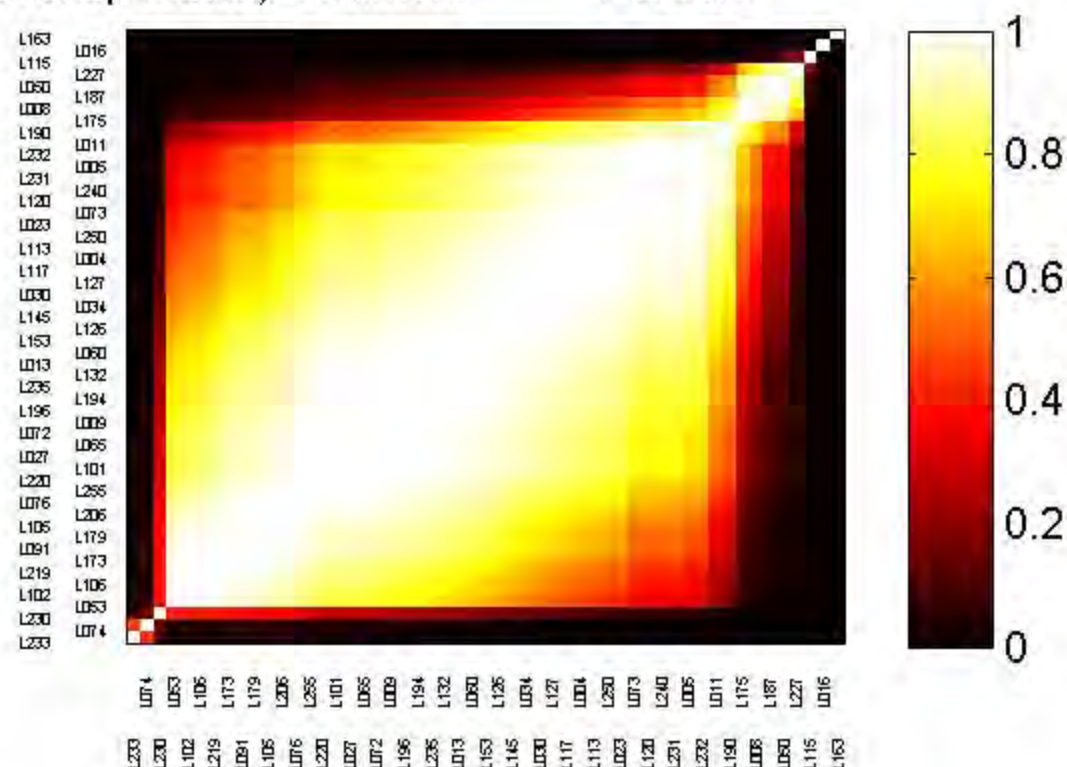


Worked Overview - Test solution Q Sum Indicator PCB Upper Bound (ND) Test solution Q Sum Indicator PCB Upper Bound (ND)



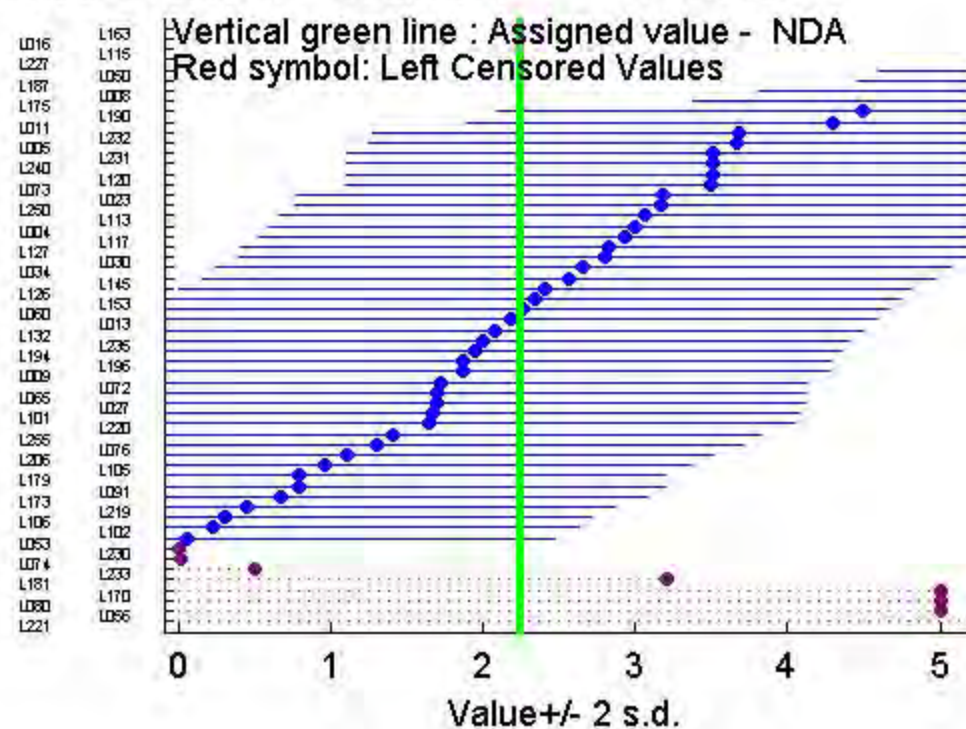


Kilt plot(overlap matrix) Sediment



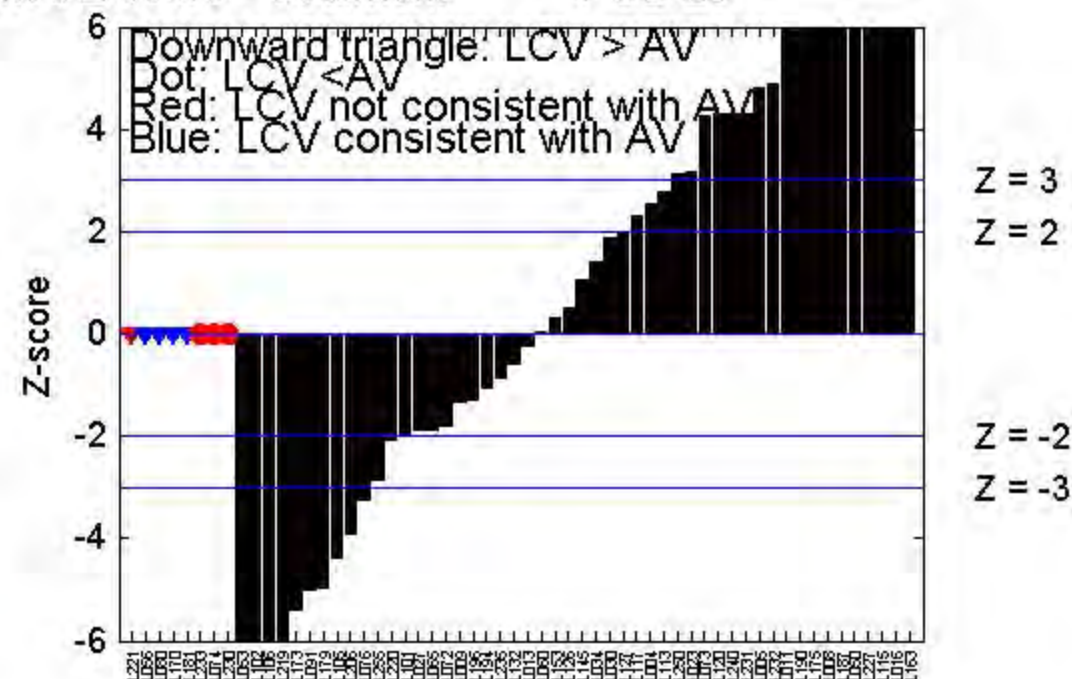
Ranked Overview - Sediment

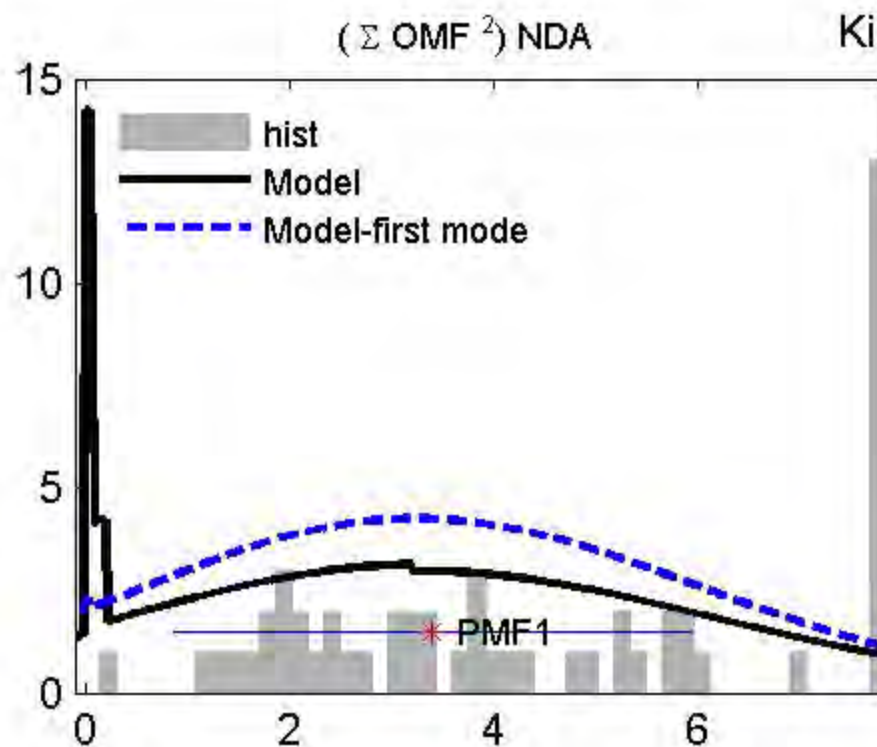
PCB 28



Ranked Z score - Sediment

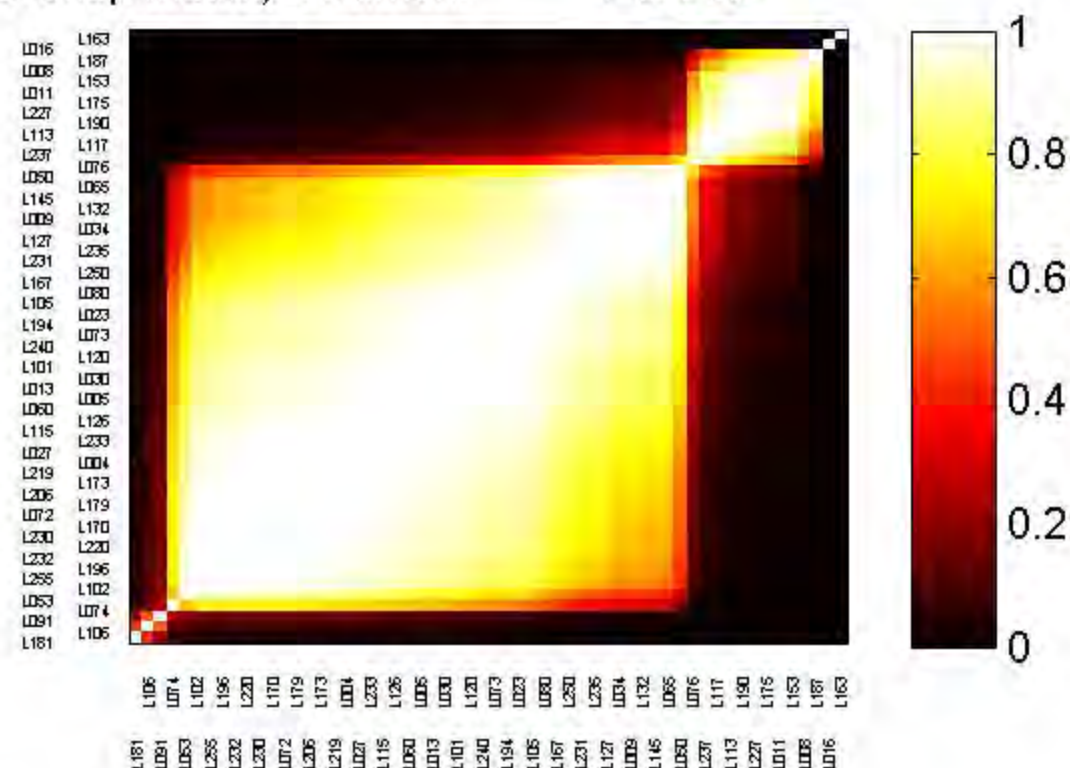
PCB 28





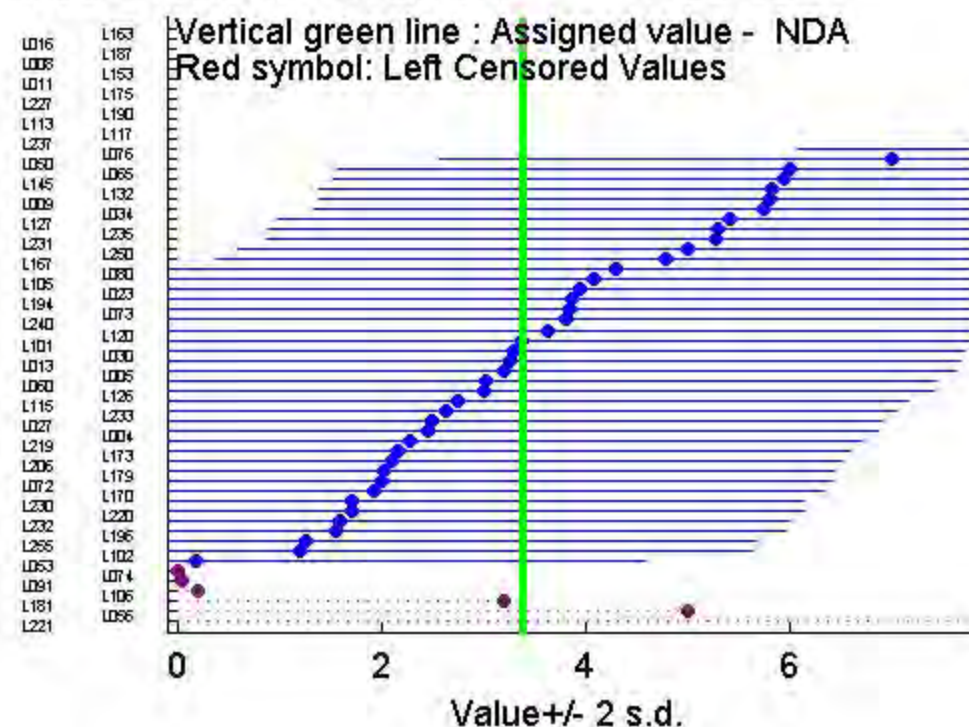
Kilt plot(overlap matrix) Sediment

PCB 52



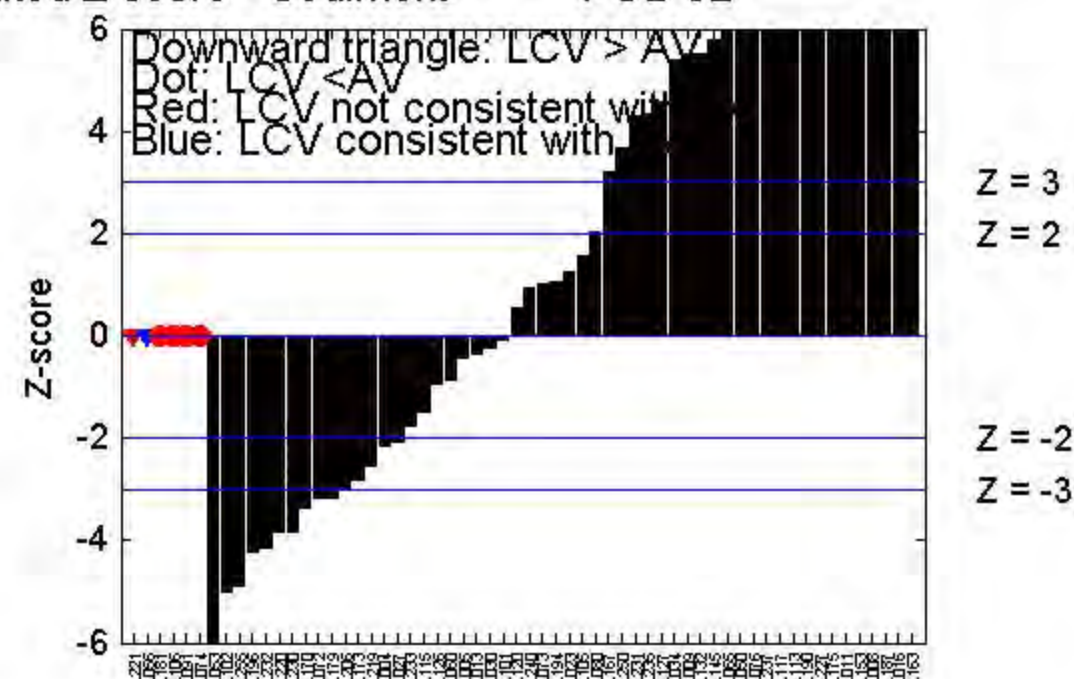
Ranked Overview - Sediment

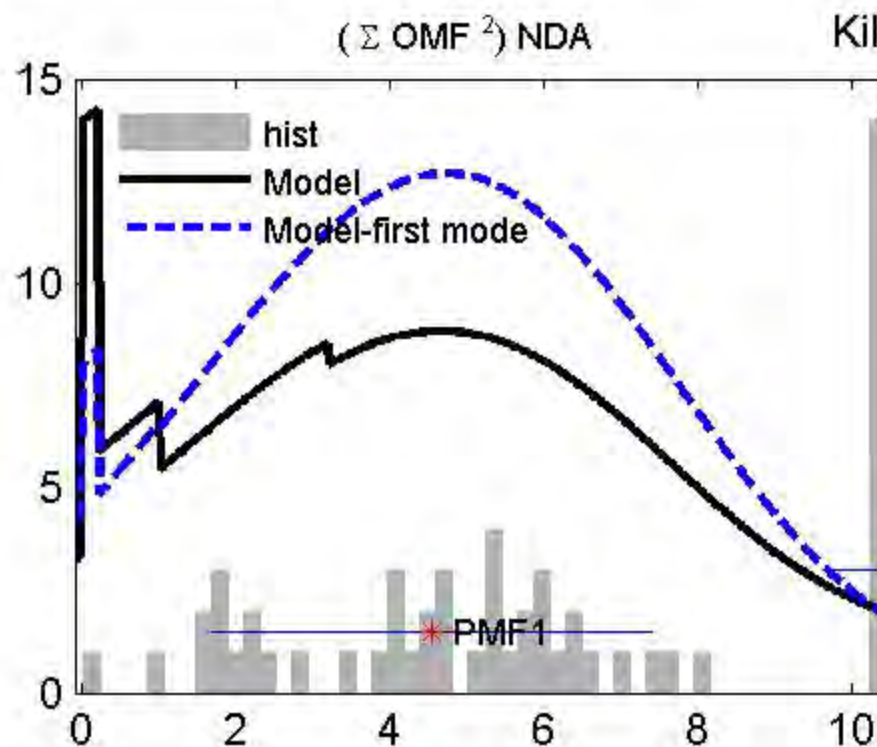
PCB 52



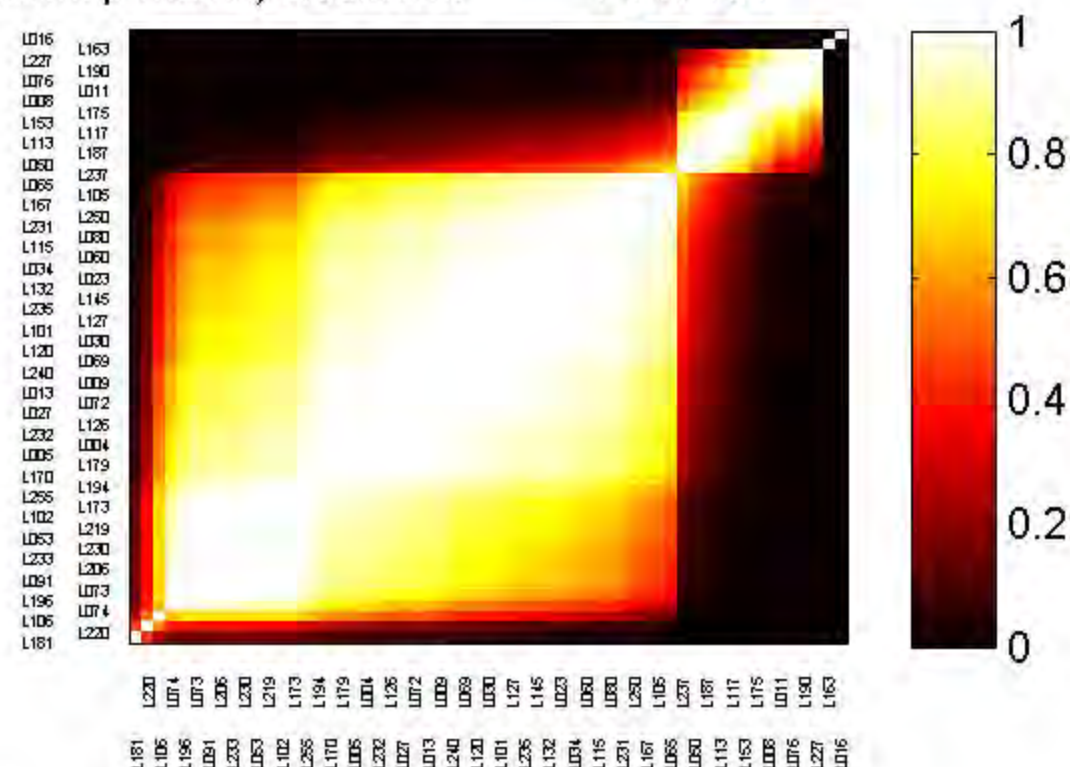
Ranked Z score - Sediment

PCB 52



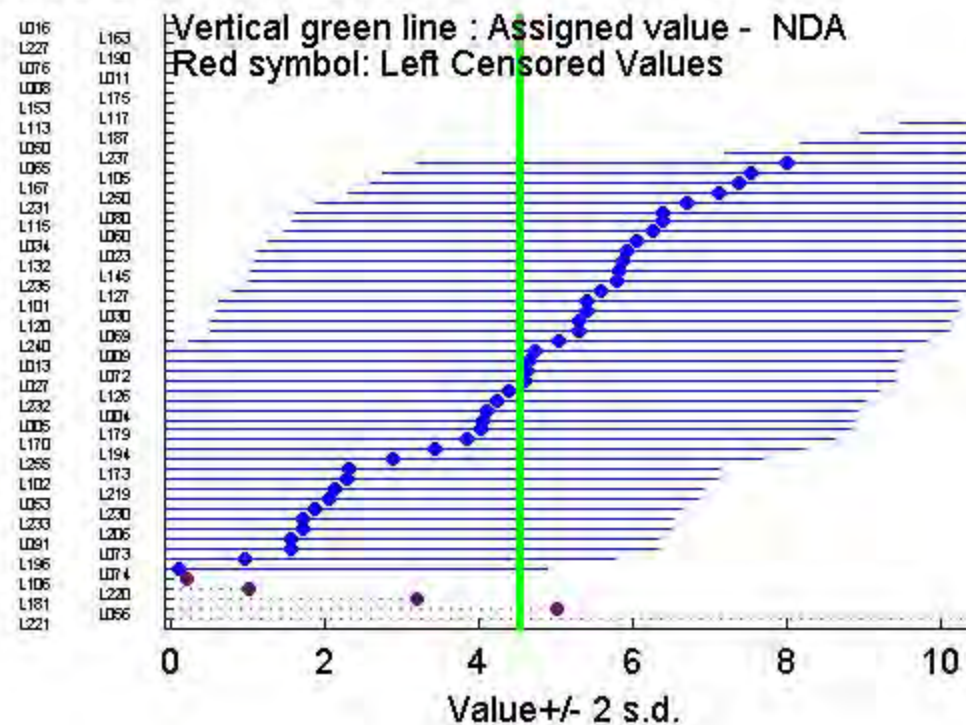


Kilt plot(overlap matrix) Sediment



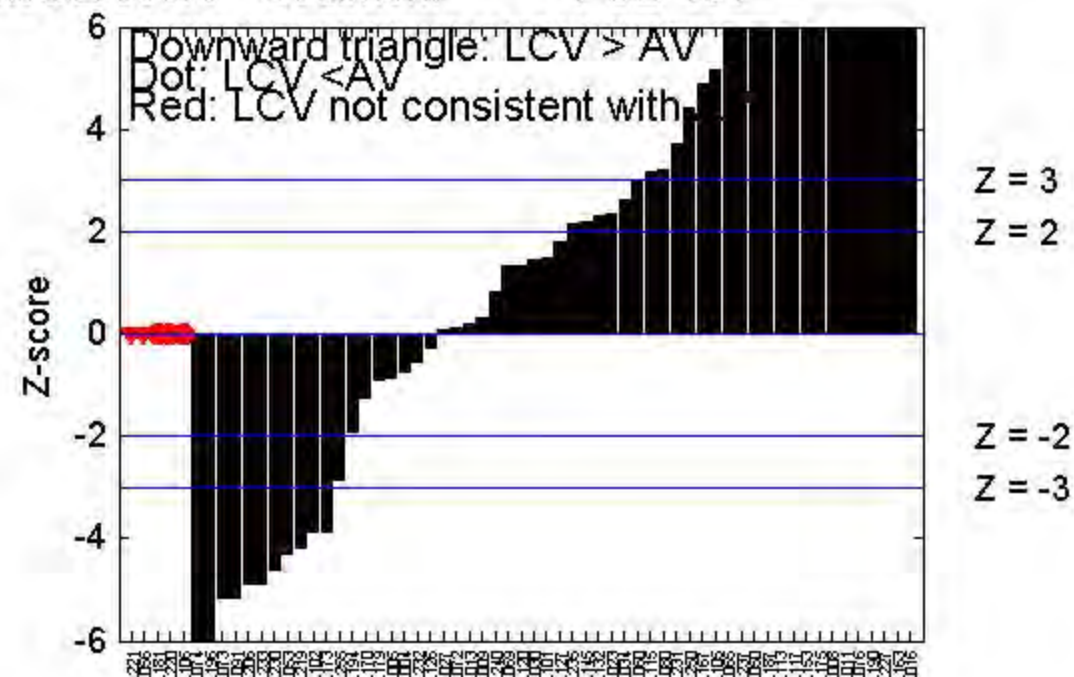
Ranked Overview - Sediment

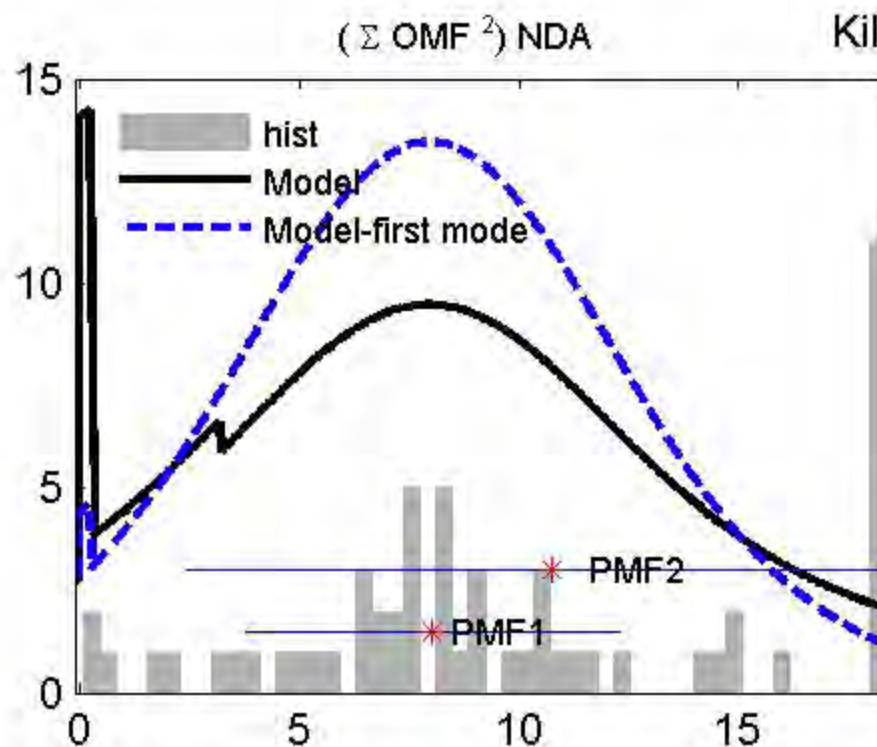
PCB 101



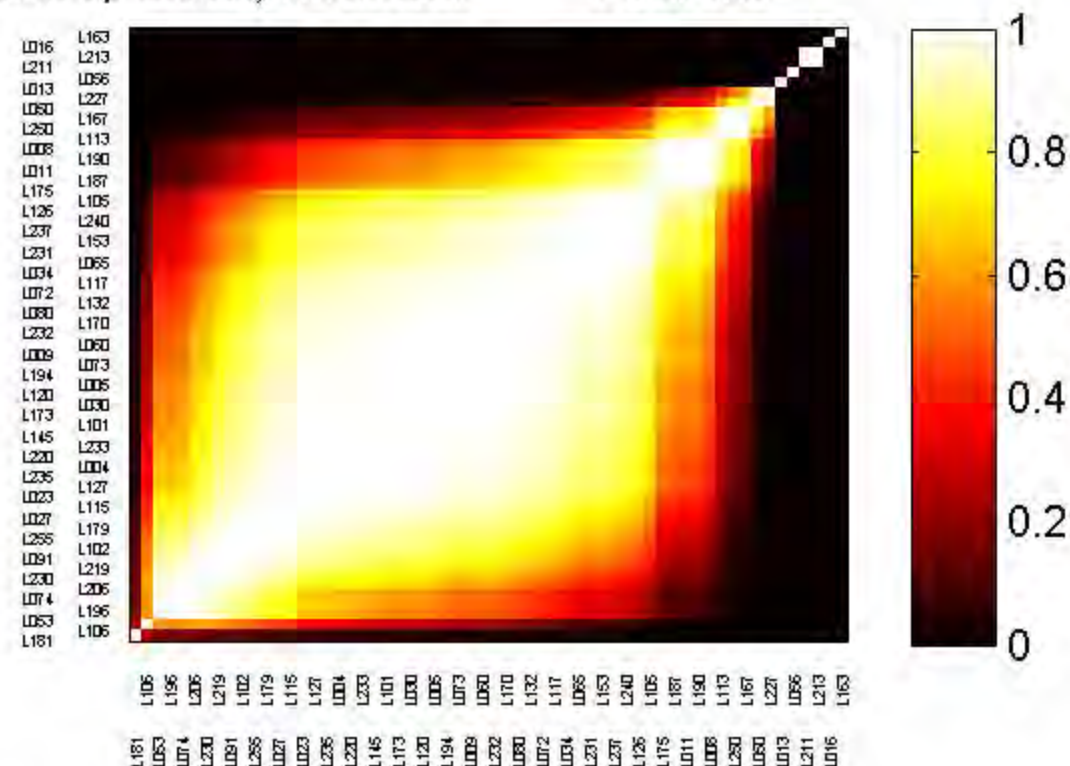
Ranked Z score - Sediment

PCB 101



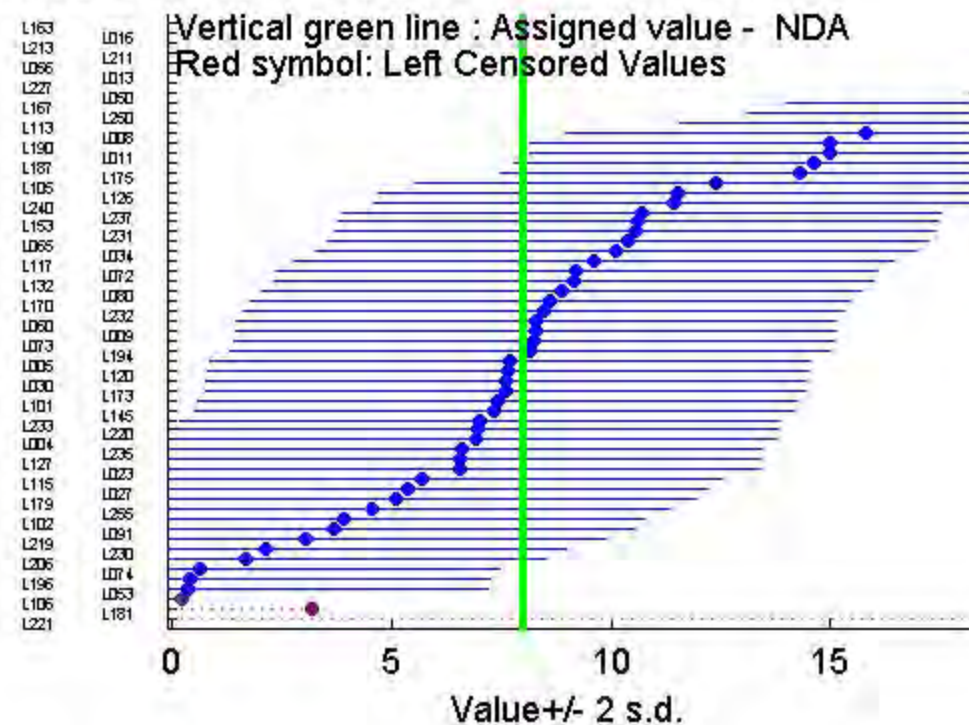


Kilt plot(overlap matrix) Sediment



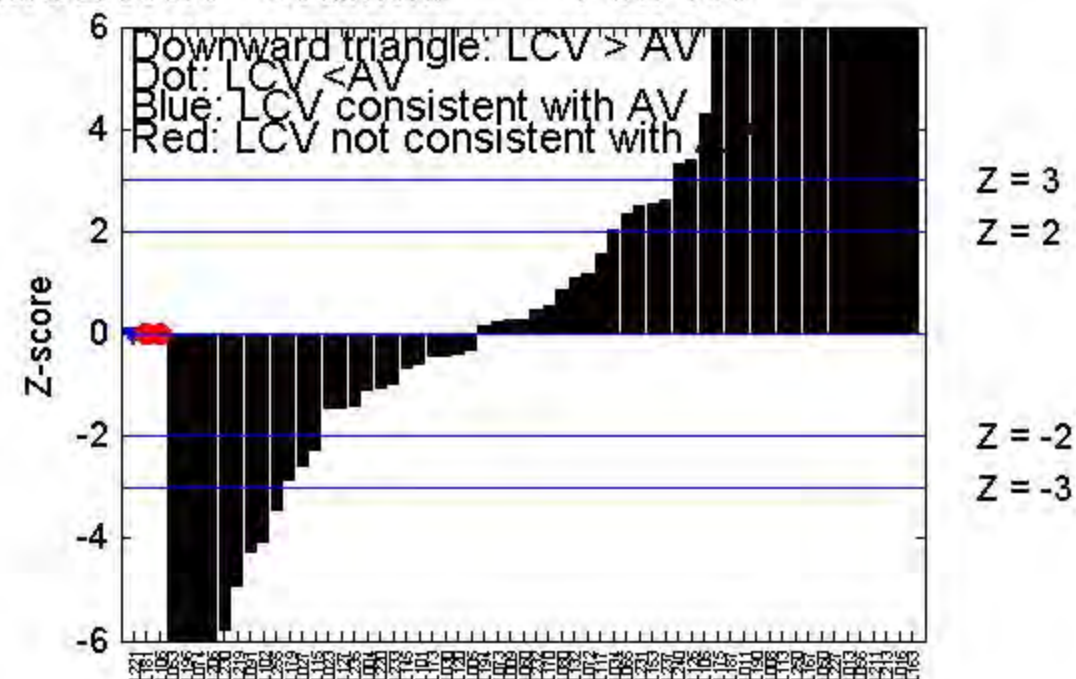
Ranked Overview - Sediment

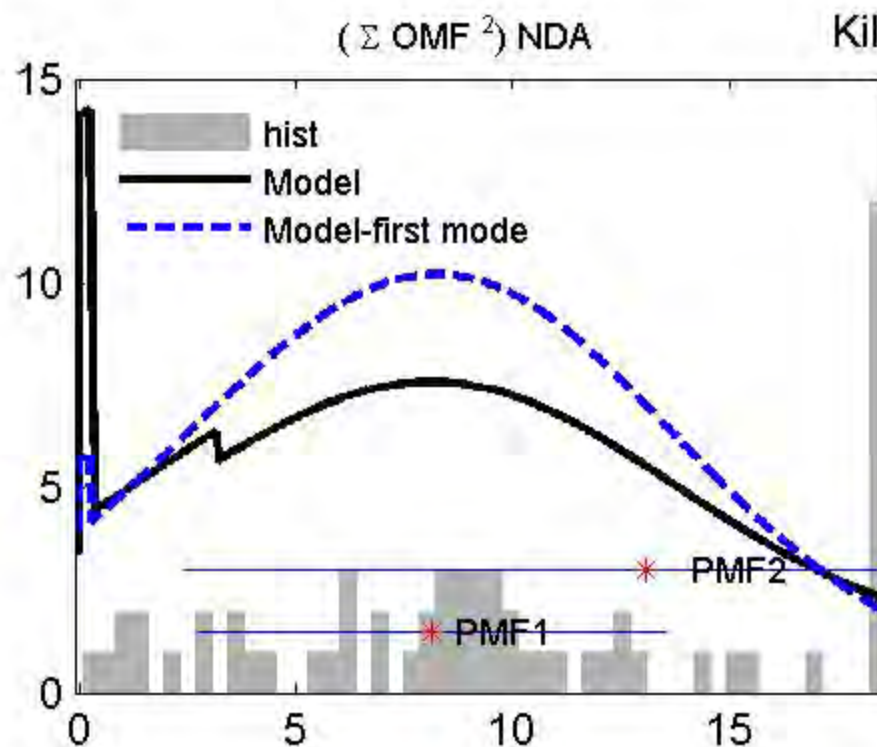
PCB 138



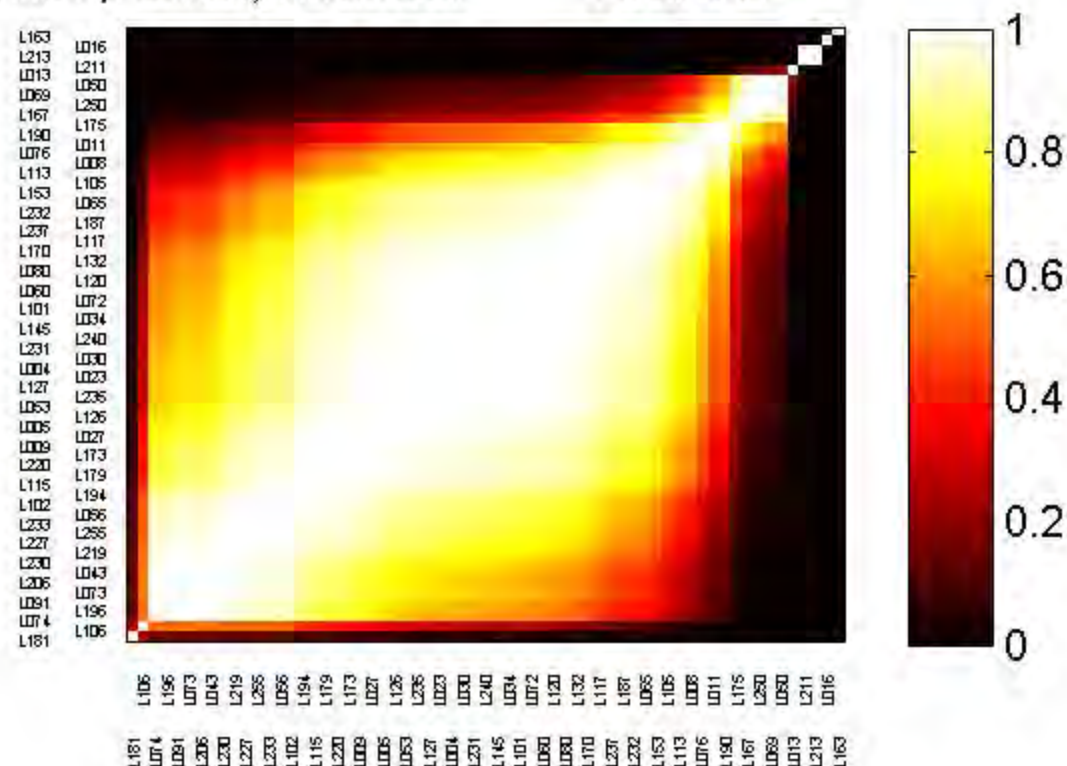
Ranked Z score - Sediment

PCB 138



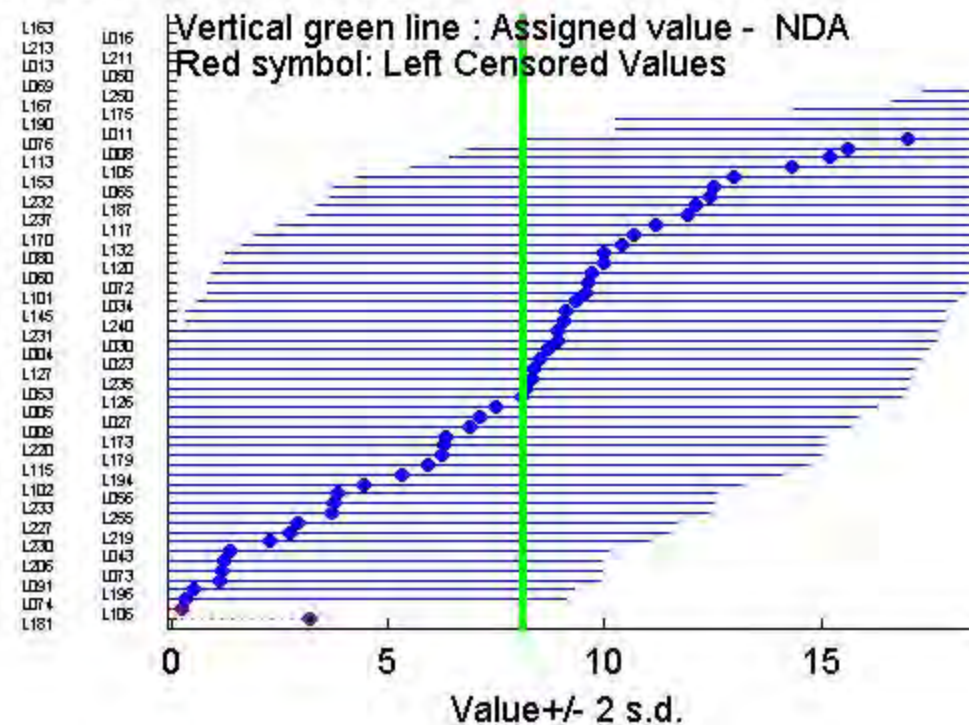


Kilt plot(overlap matrix) Sediment



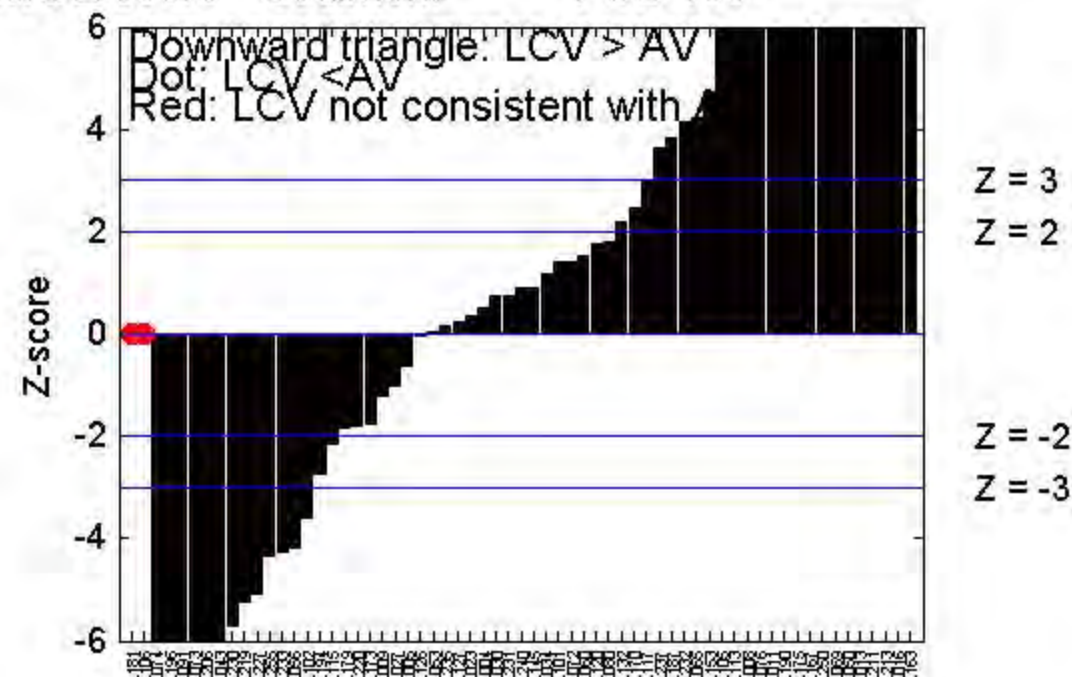
Ranked Overview - Sediment

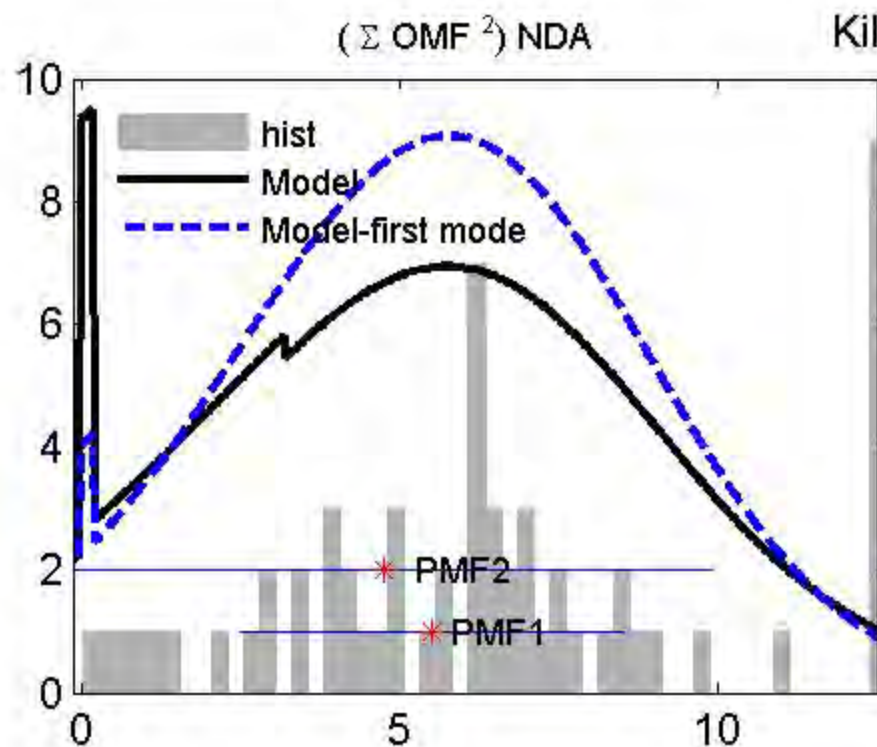
PCB 153



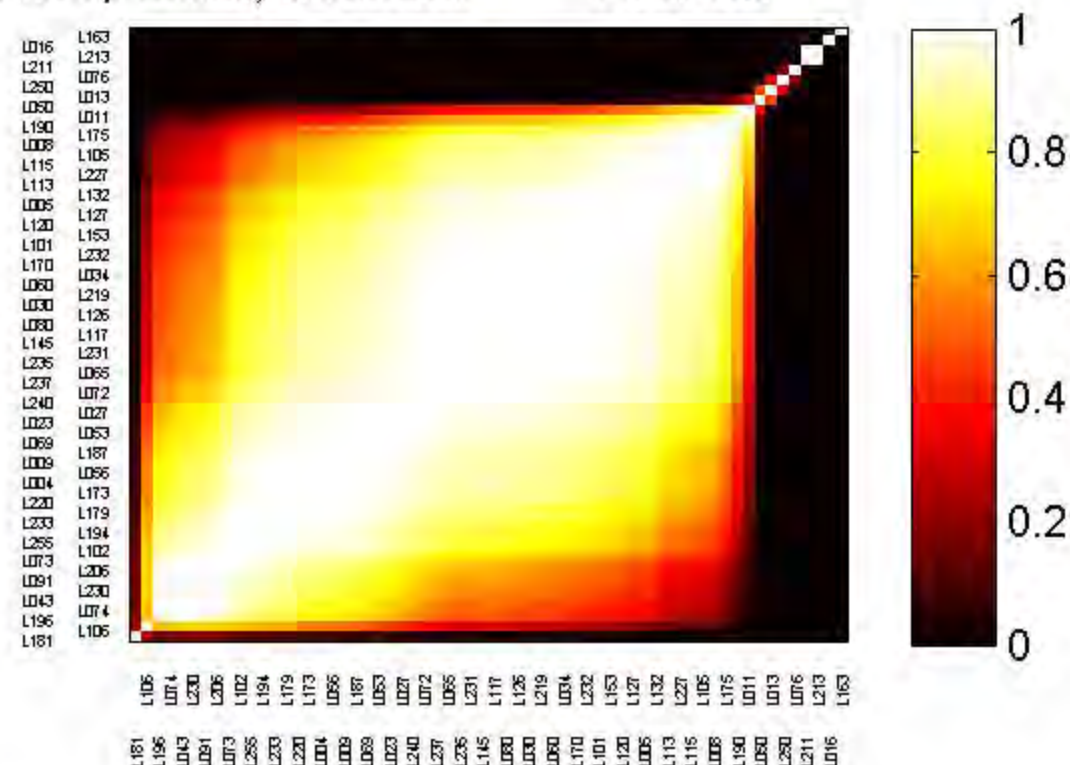
Ranked Z score - Sediment

PCB 153



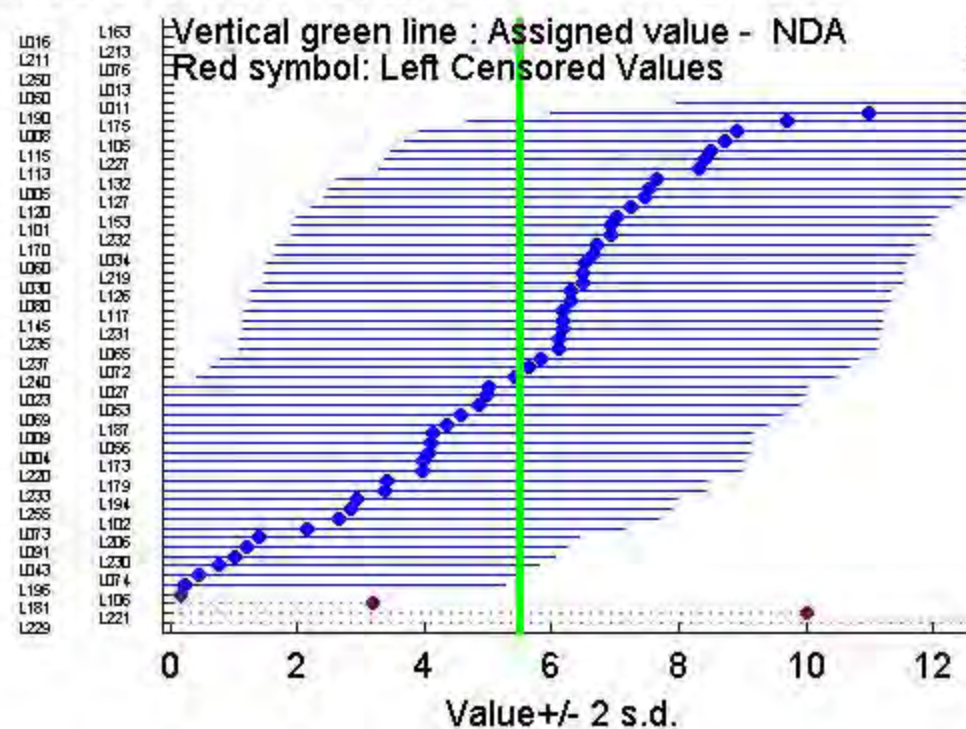


Kilt plot(overlap matrix) Sediment



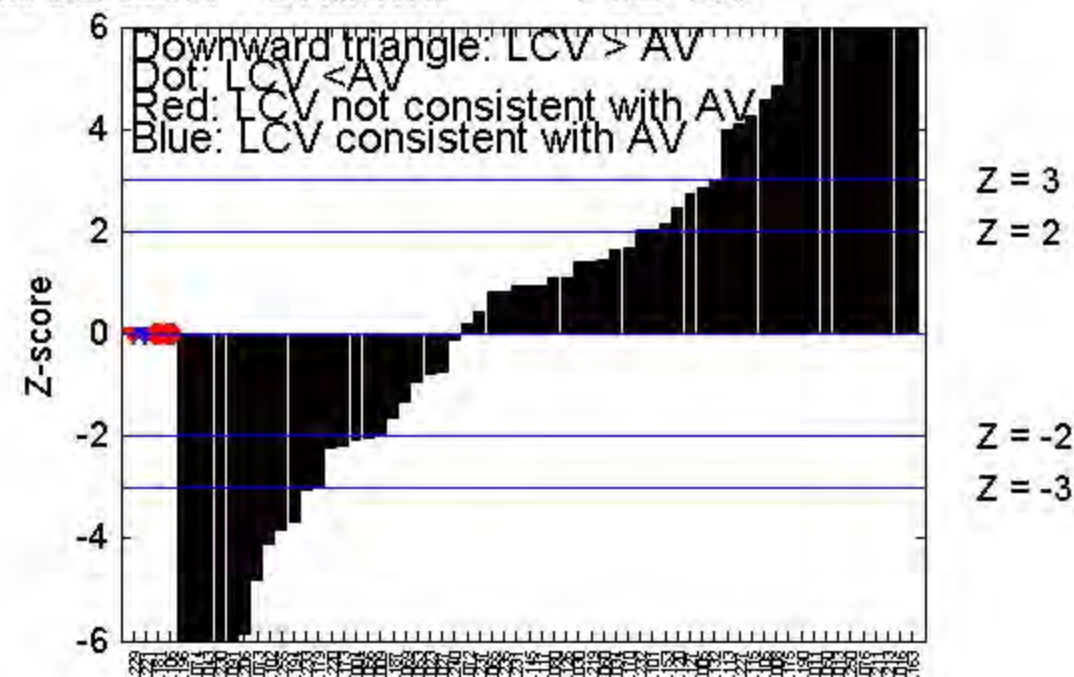
Ranked Overview - Sediment

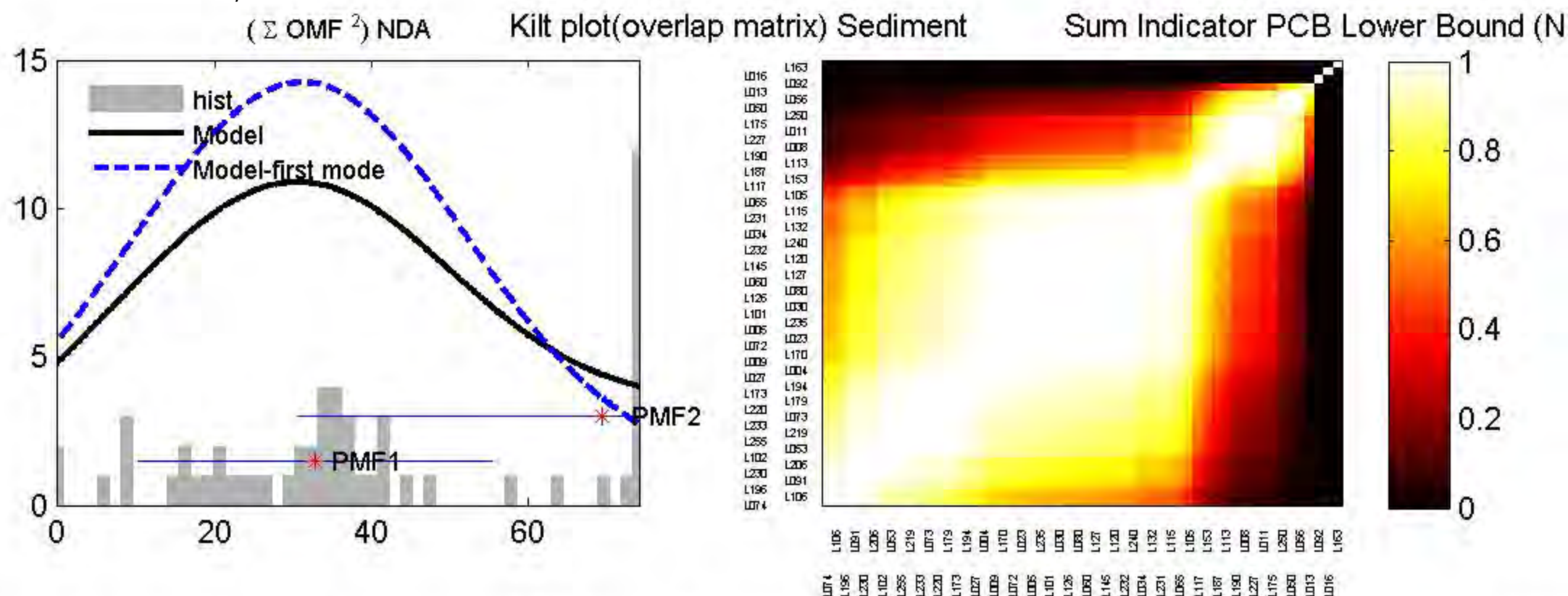
PCB 180



Ranked Z score - Sediment

PCB 180

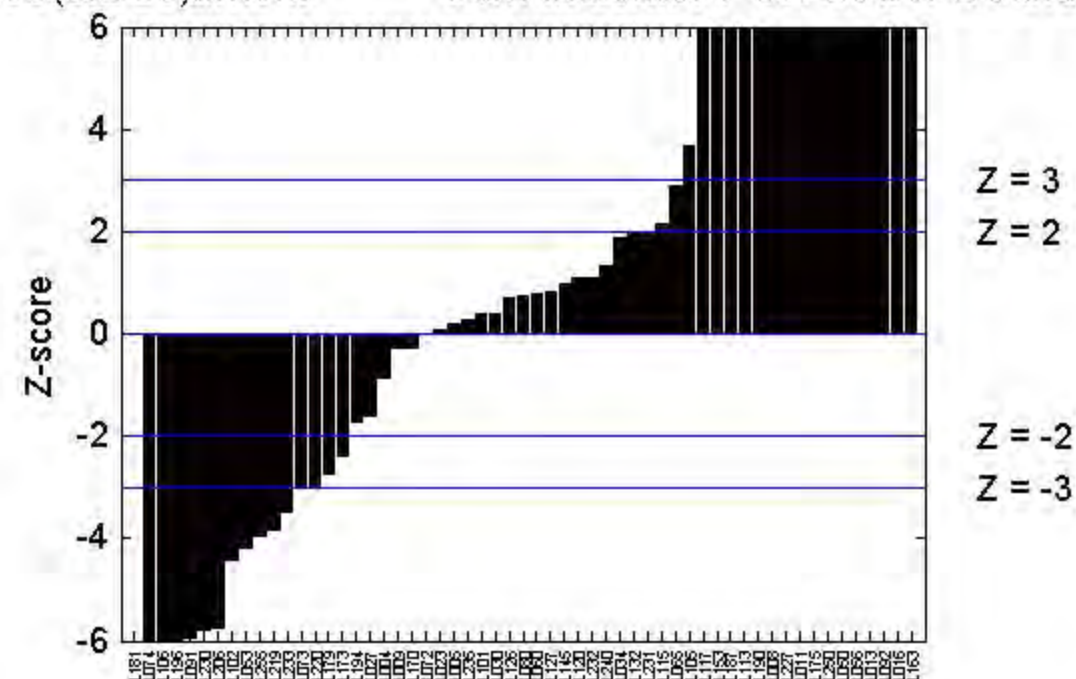
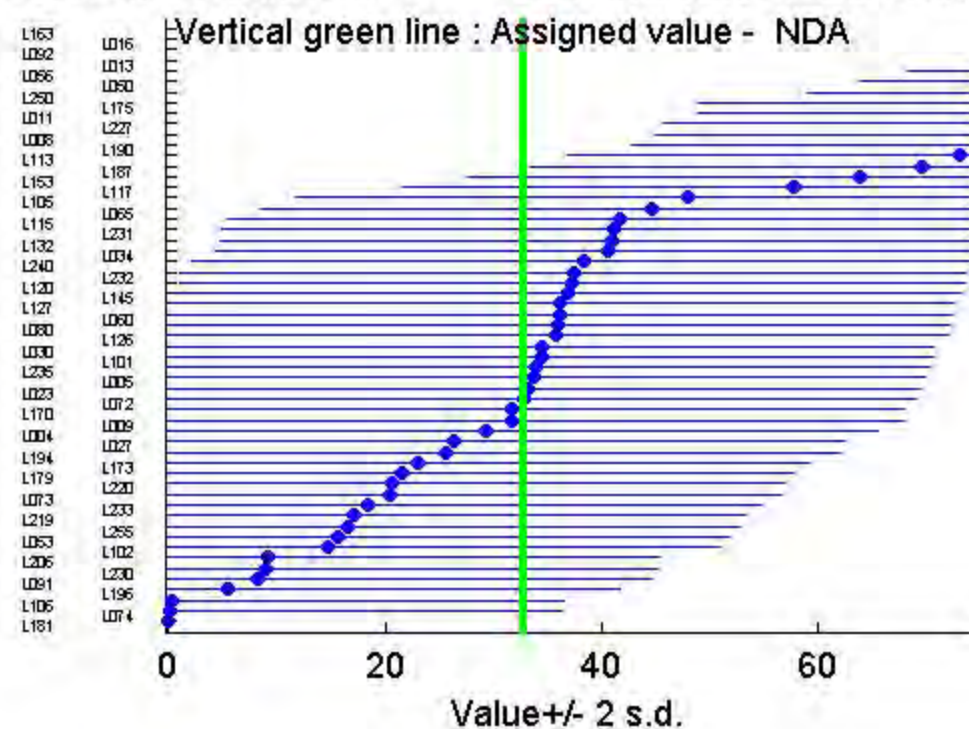


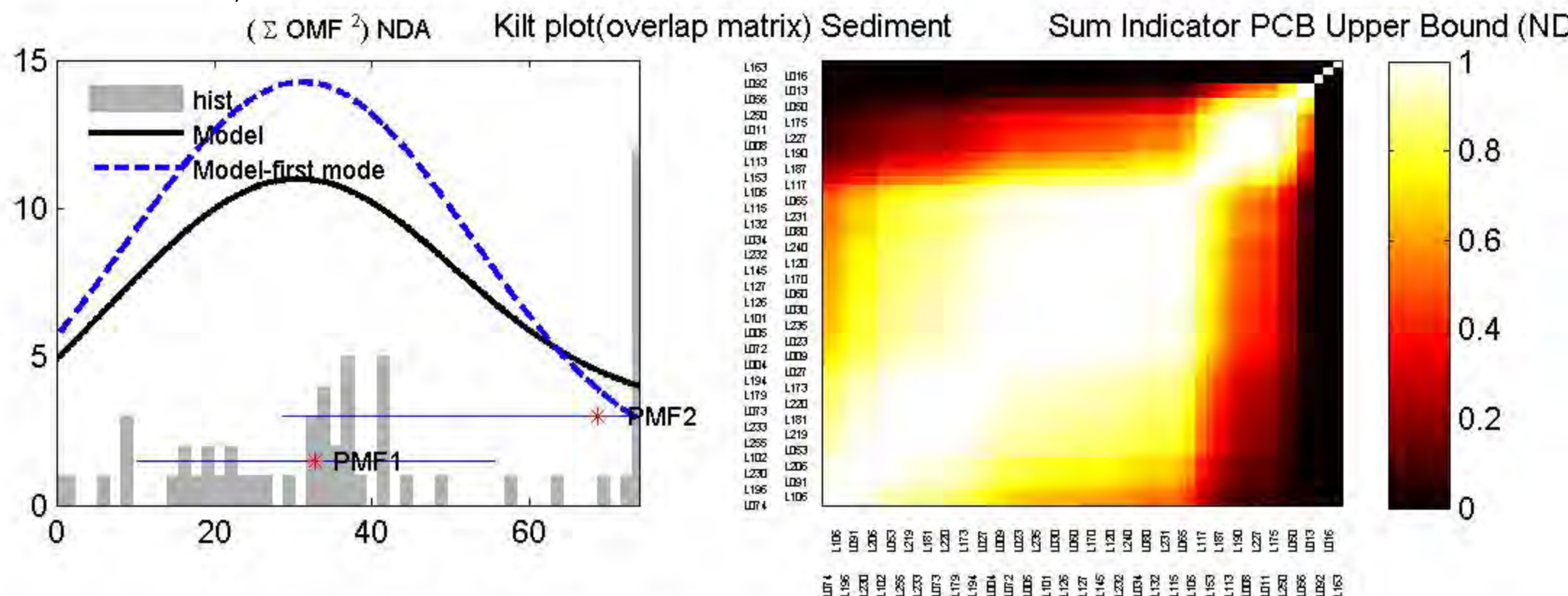


ranked Overview - Sediment

Sum Indicator PCB Lower Bound (N) Sediment

Sum Indicator PCB Lower Bound (N) Sediment

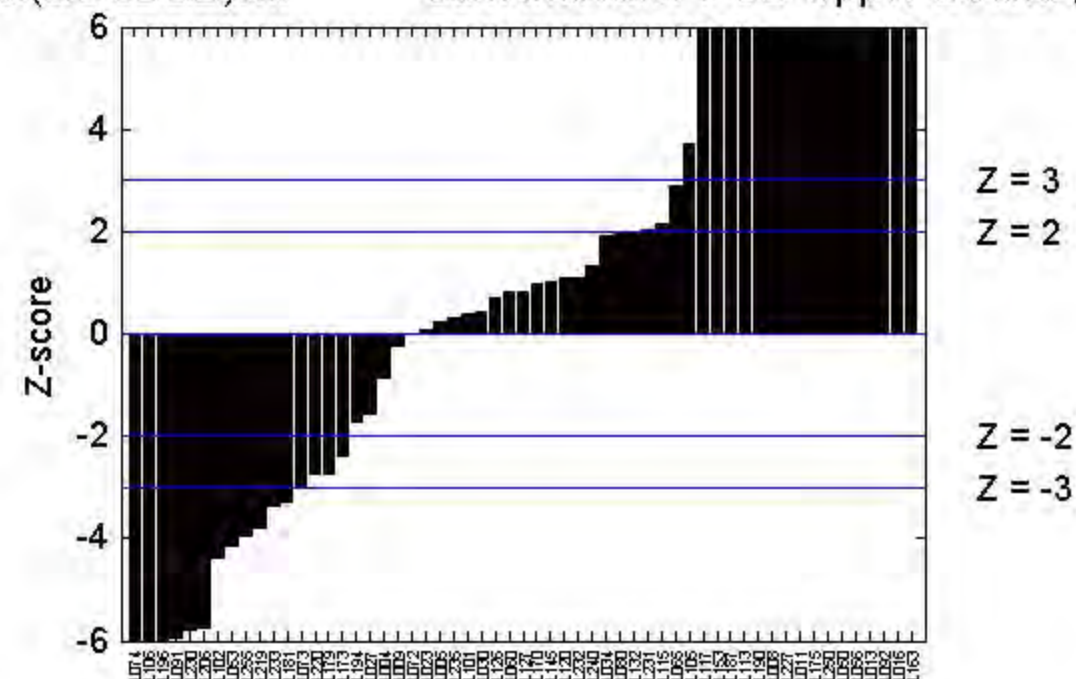
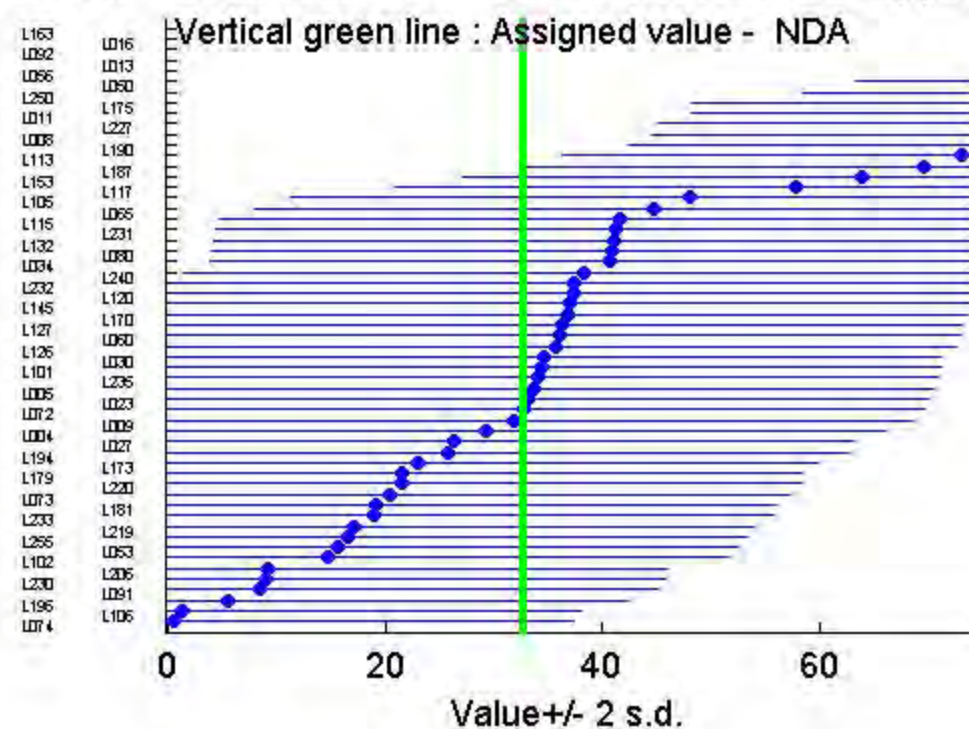


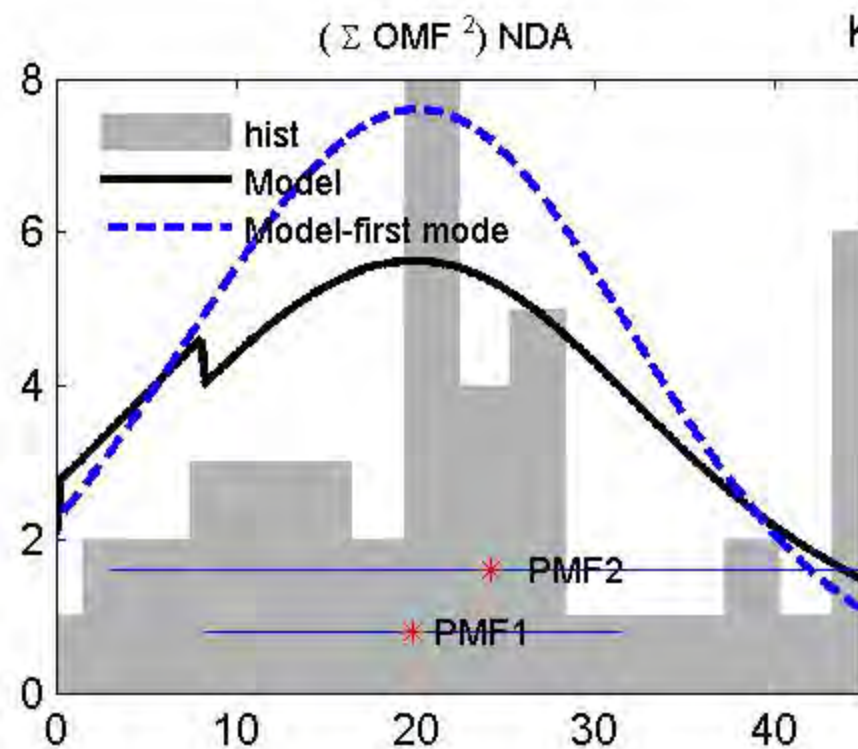


Linked Overview - Sediment

Sum Indicator PCB Upper Bound (ND) Sediment

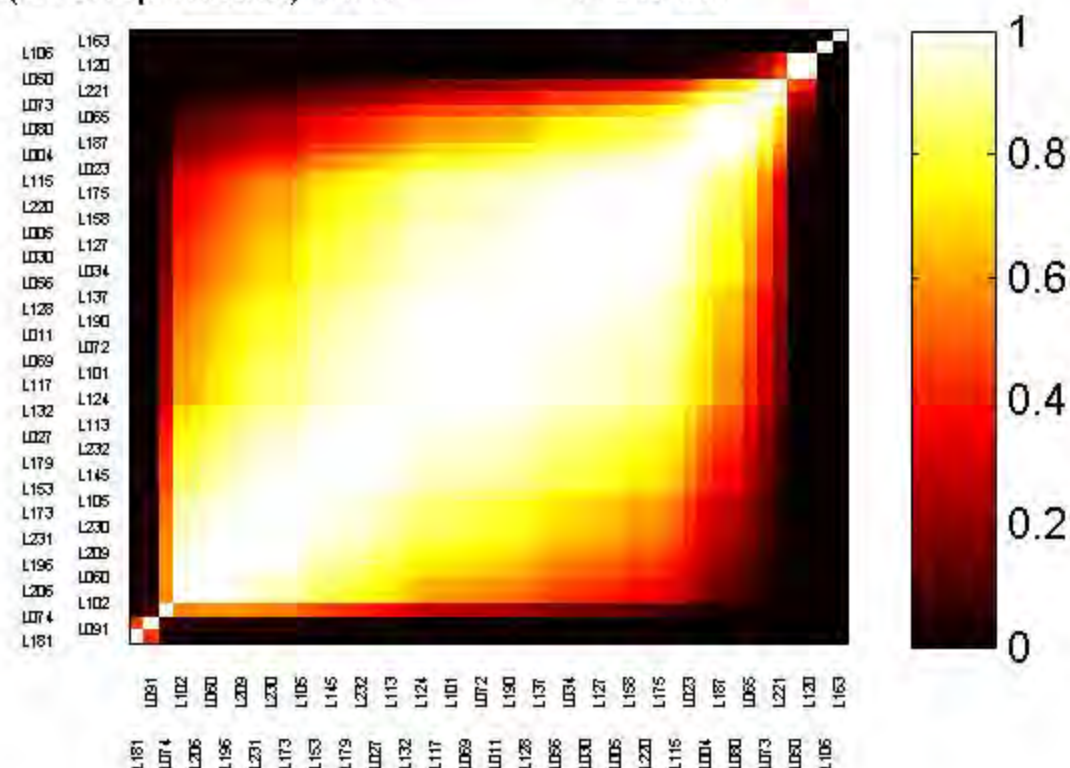
Sum Indicator PCB Upper Bound (ND) Sediment





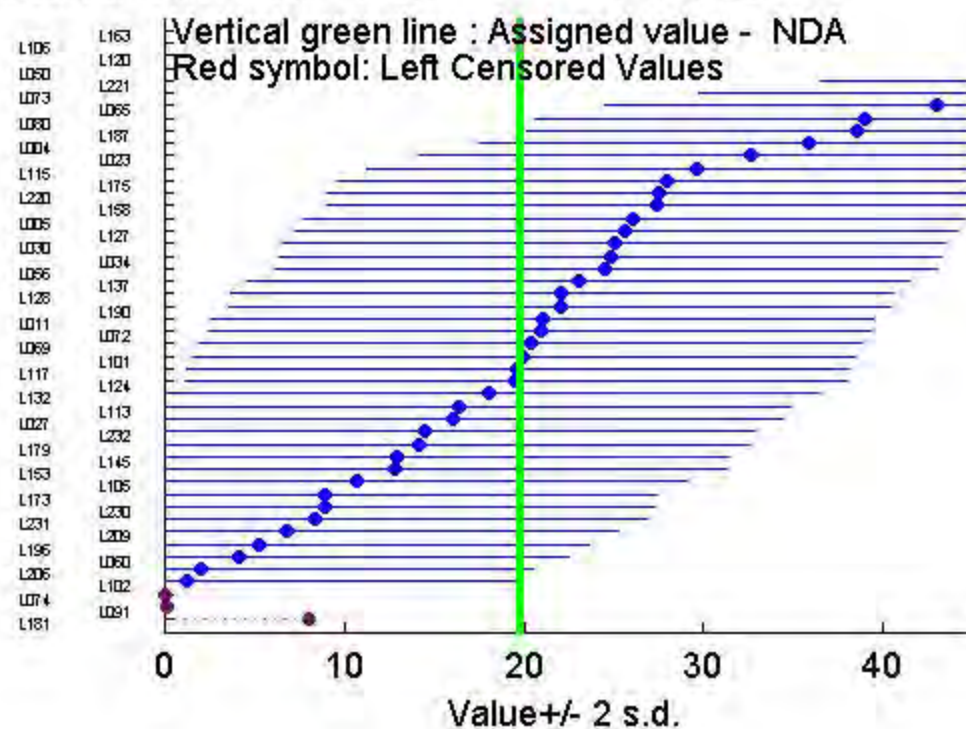
Kilt plot(overlap matrix) Fish

PCB 28



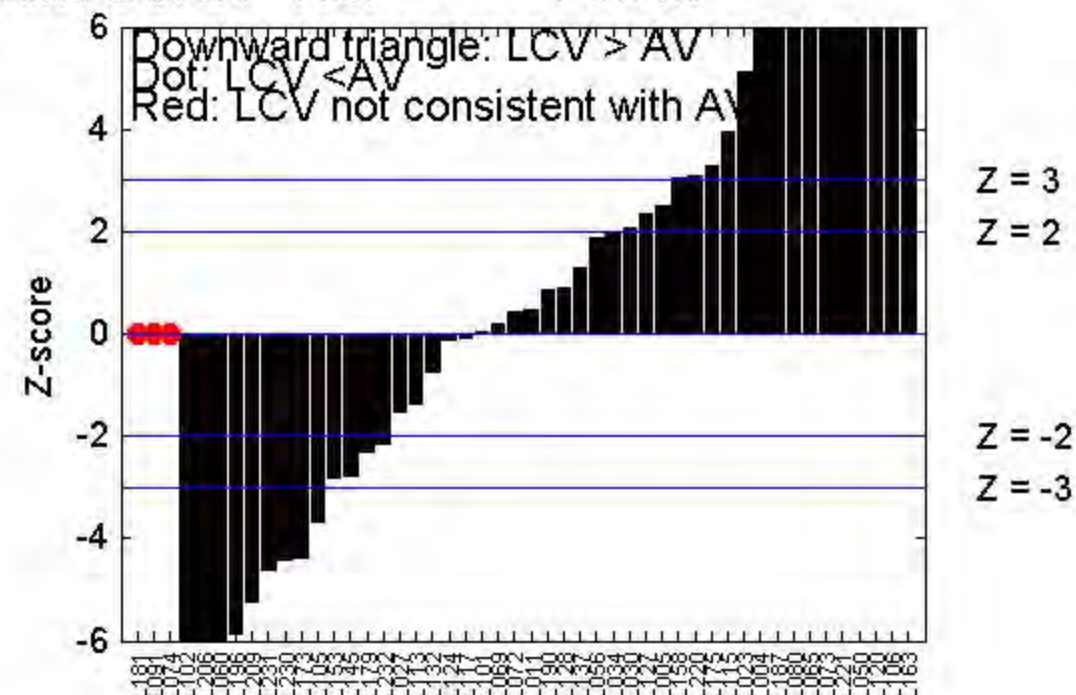
Ranked Overview - Fish

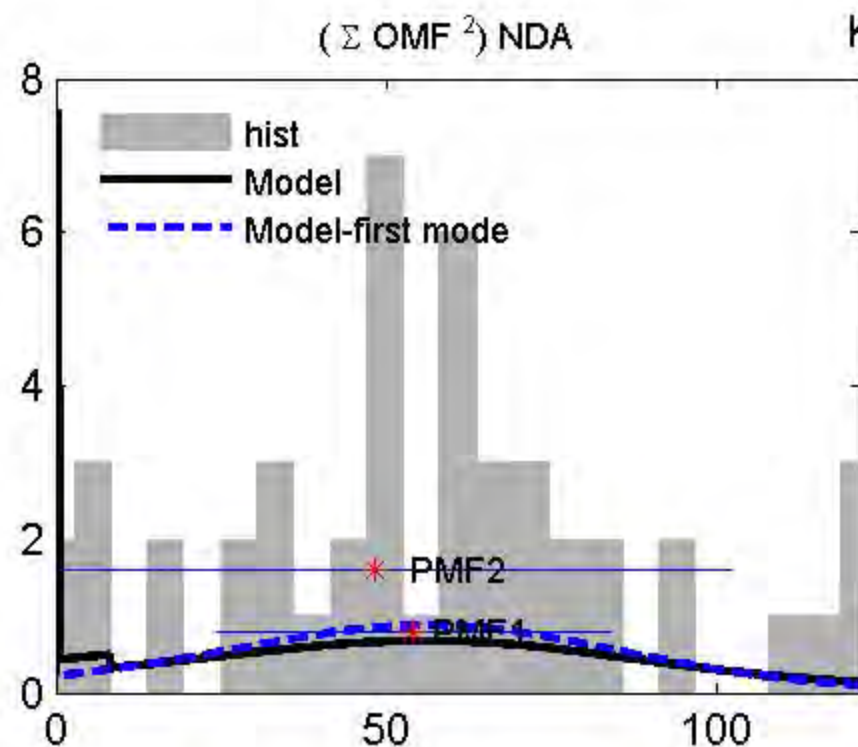
PCB 28



Ranked Z score - Fish

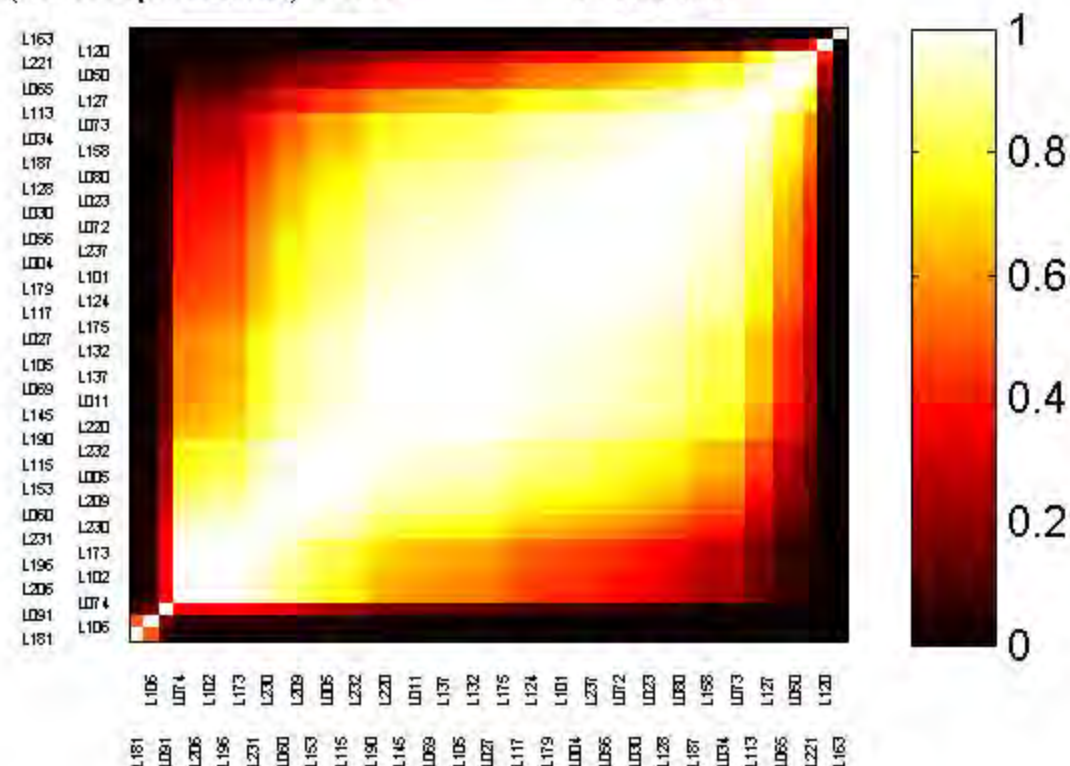
PCB 28





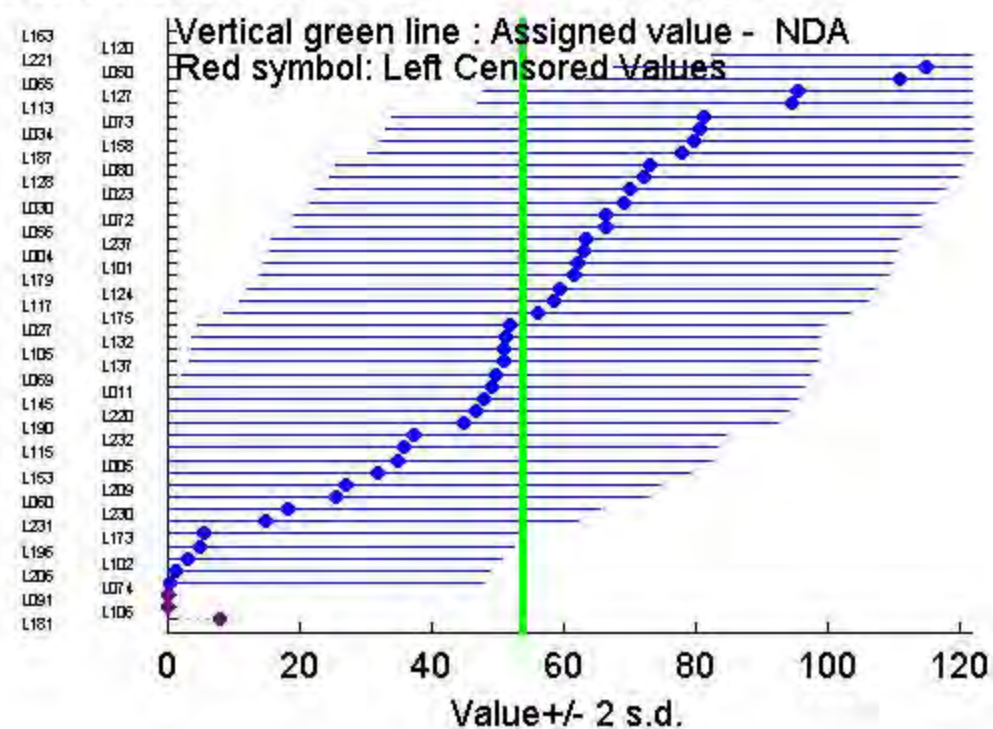
Kilt plot(overlap matrix) Fish

PCB 52



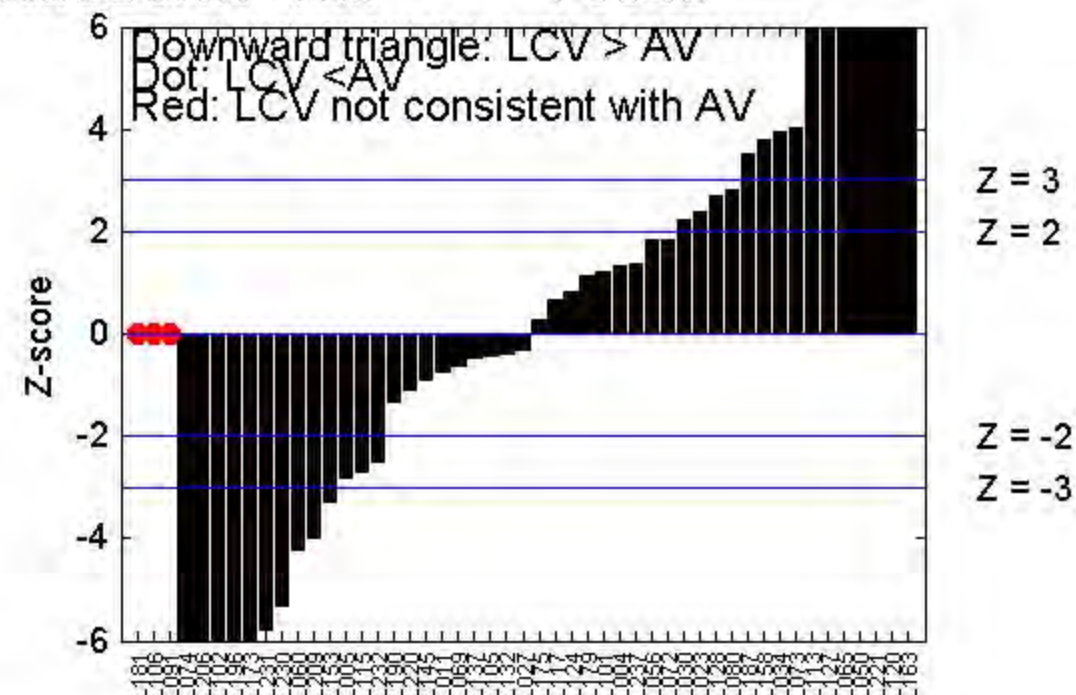
Ranked Overview - Fish

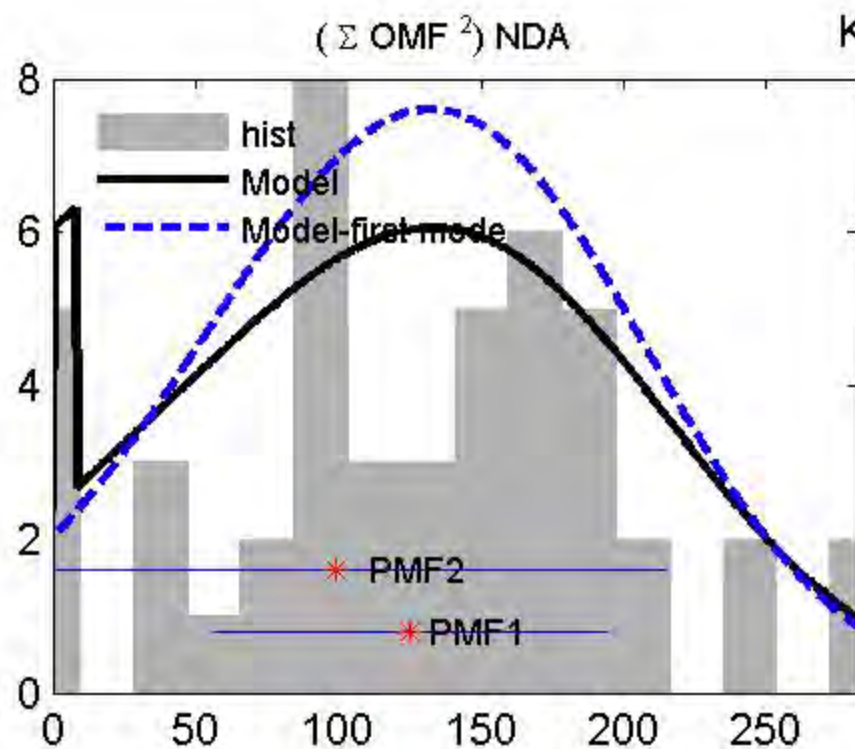
PCB 52



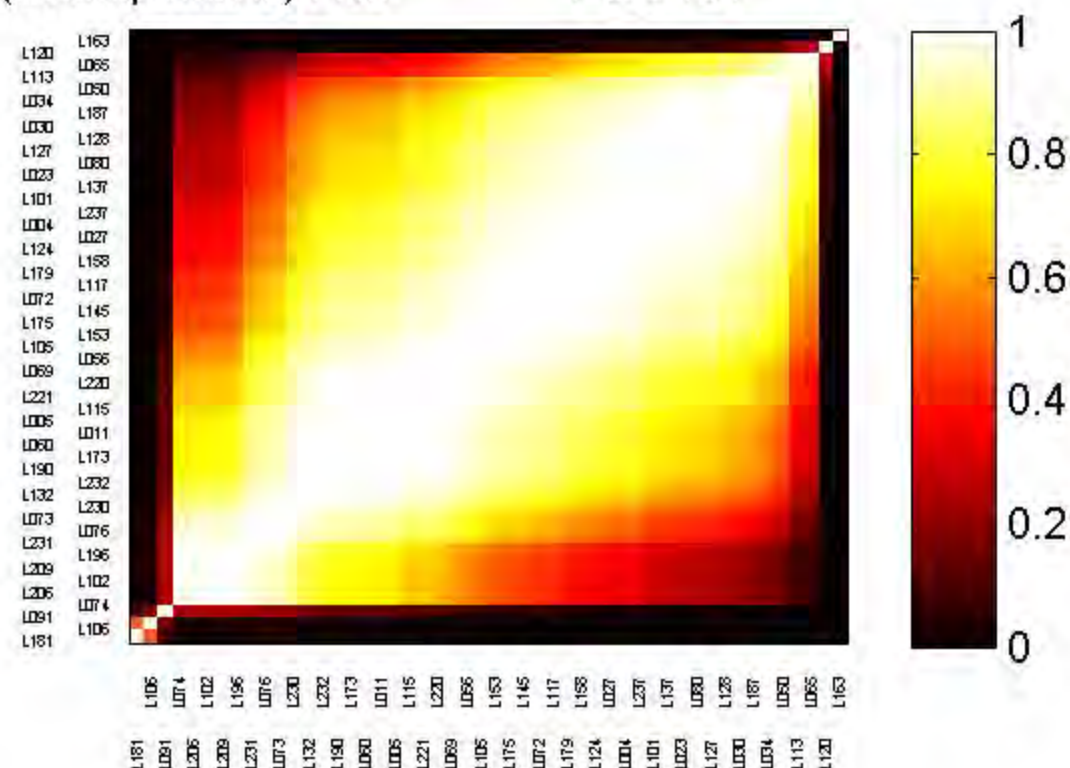
Ranked Z score - Fish

PCB 52



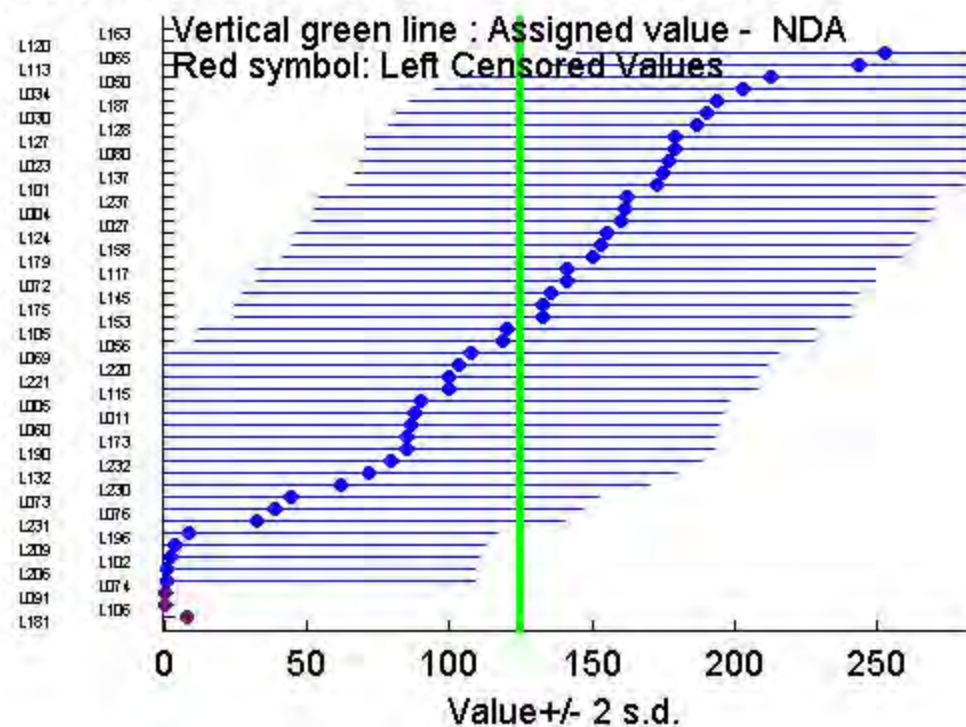


Kilt plot(overlap matrix) Fish



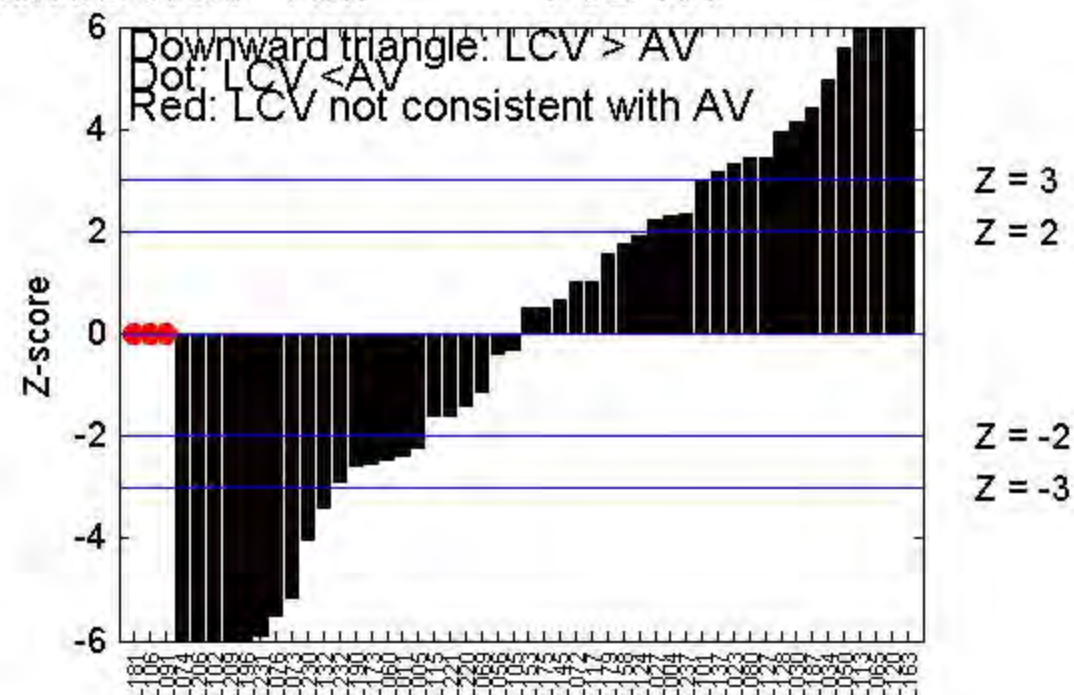
Ranked Overview - Fish

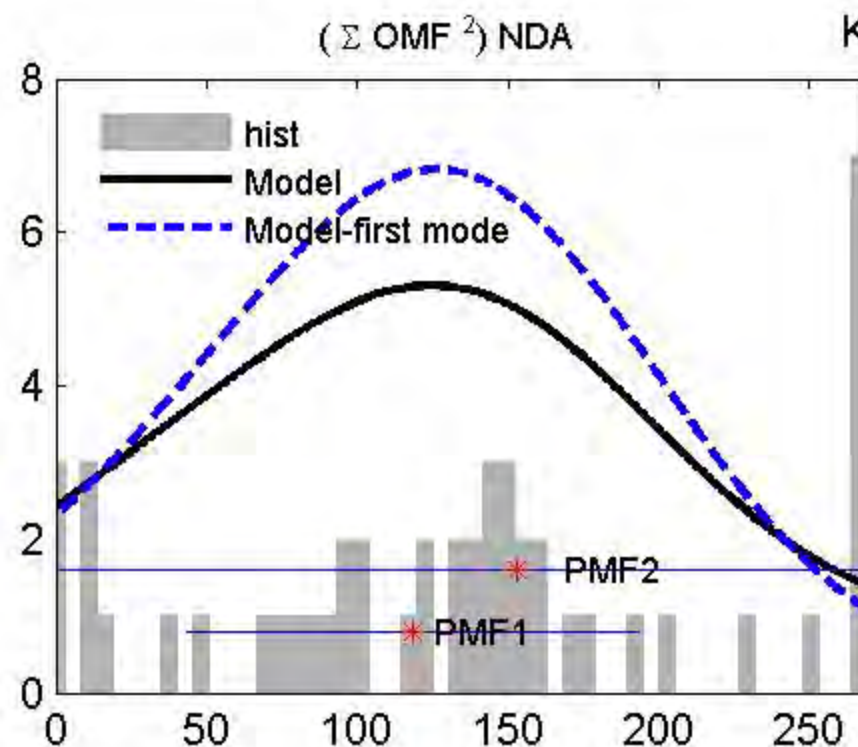
PCB 101



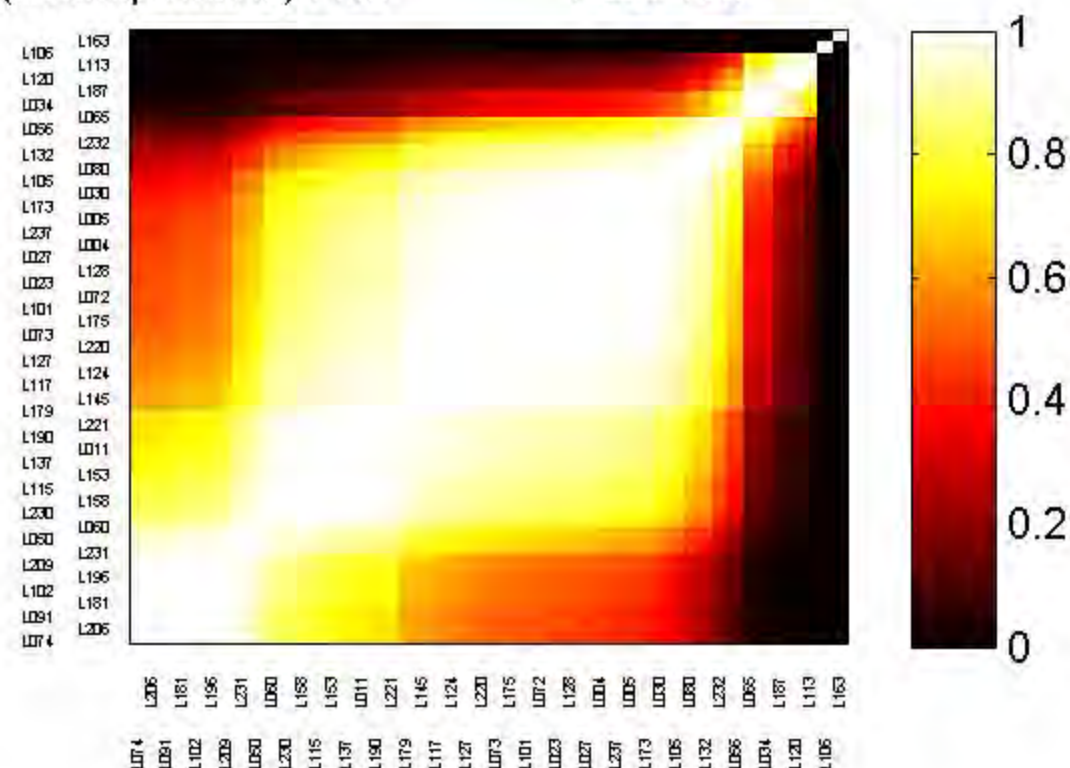
Ranked Z score - Fish

PCB 101



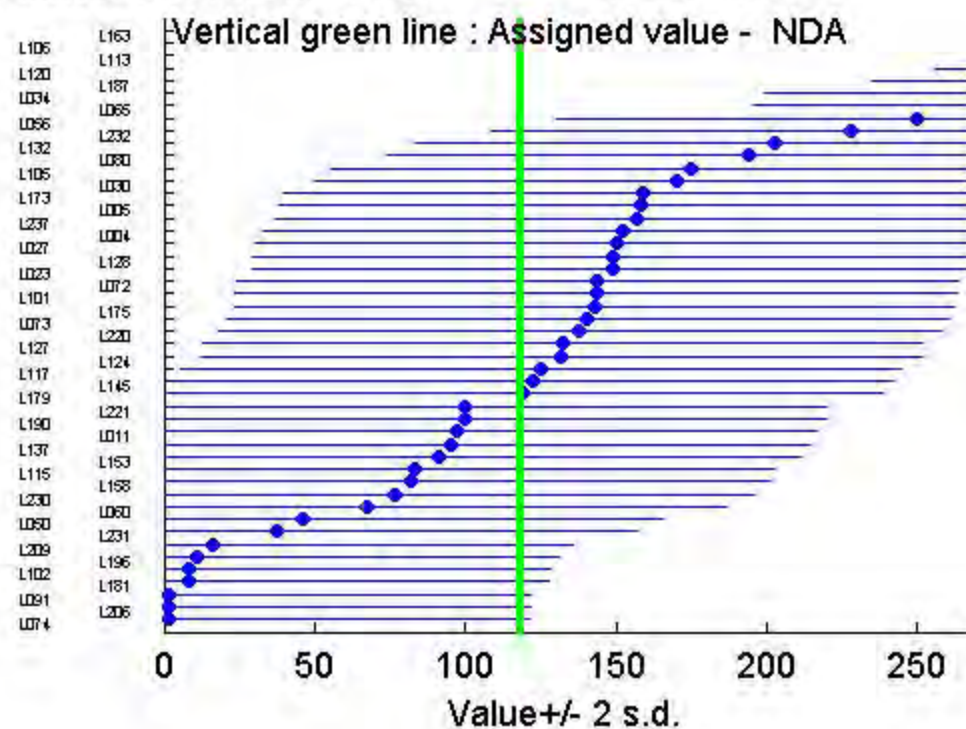


Kilt plot(overlap matrix) Fish



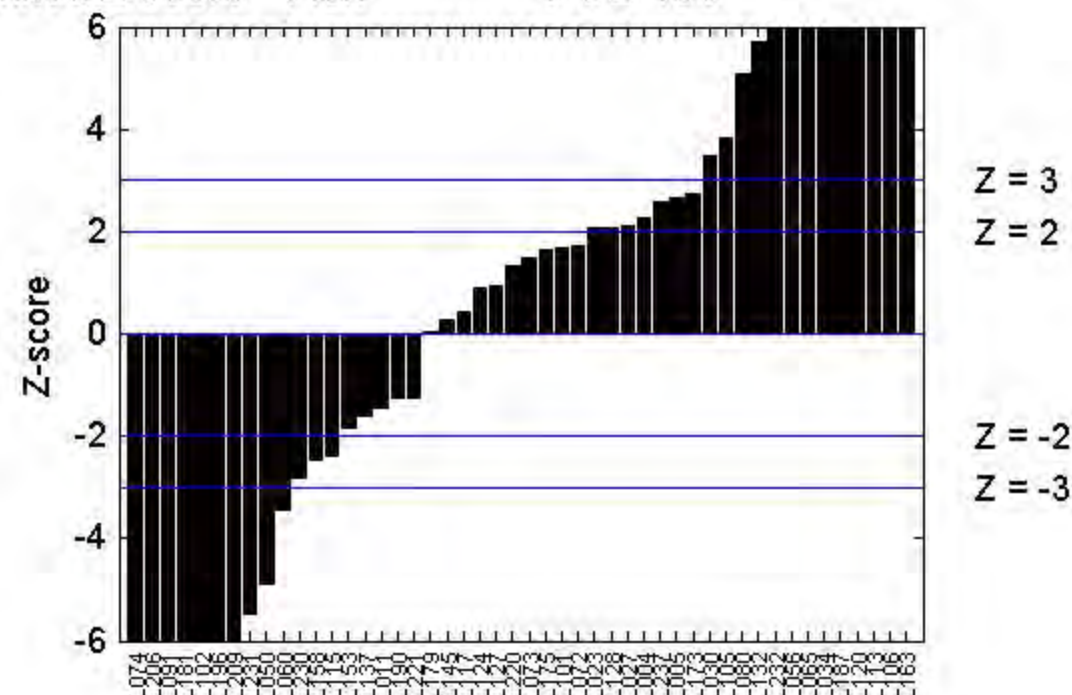
Ranked Overview - Fish

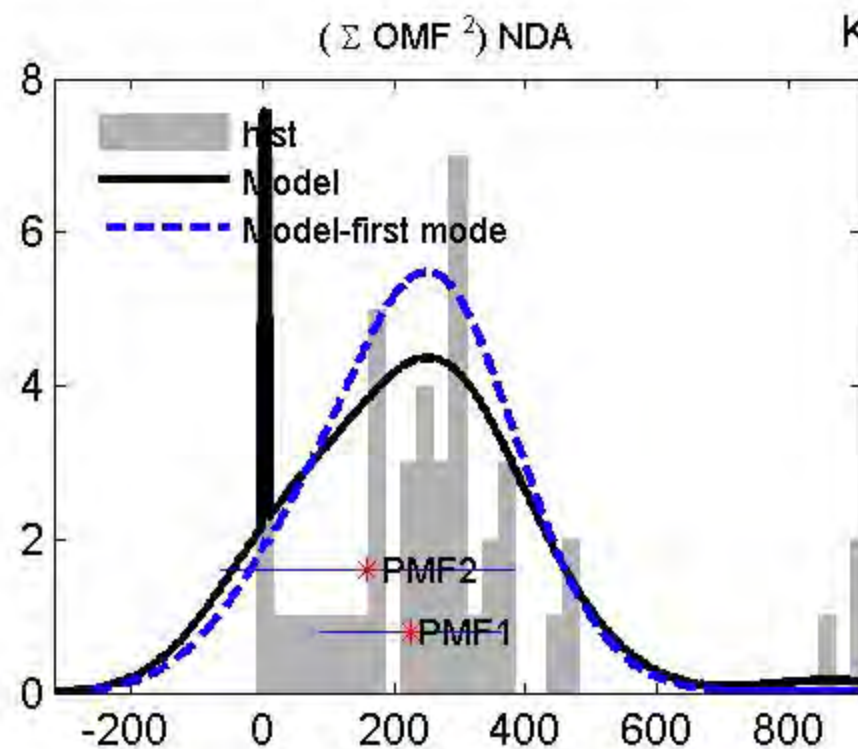
PCB 138



Ranked Z score - Fish

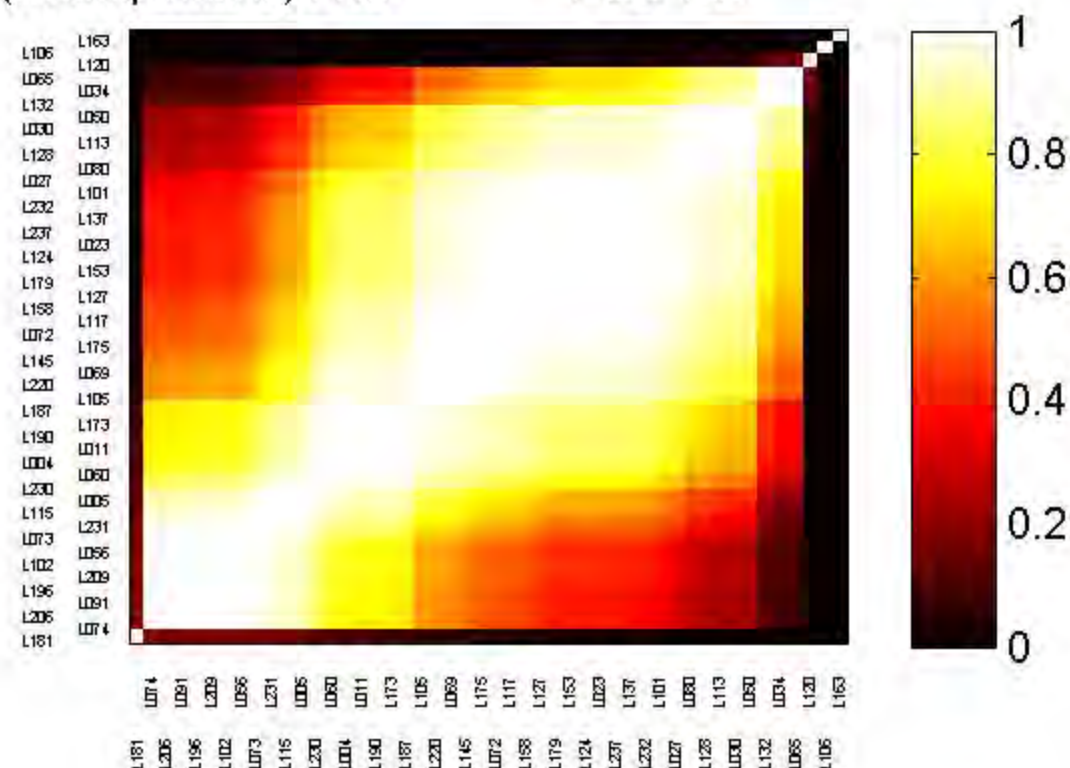
PCB 138





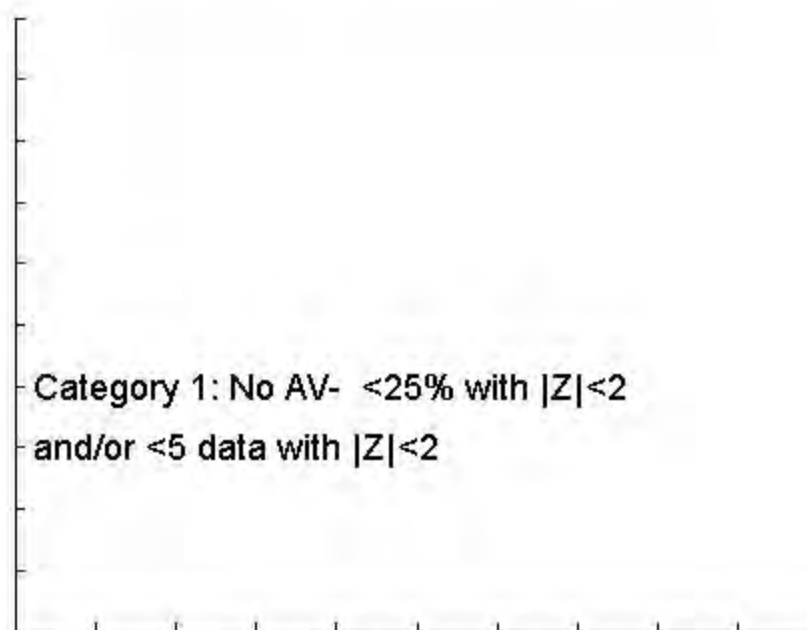
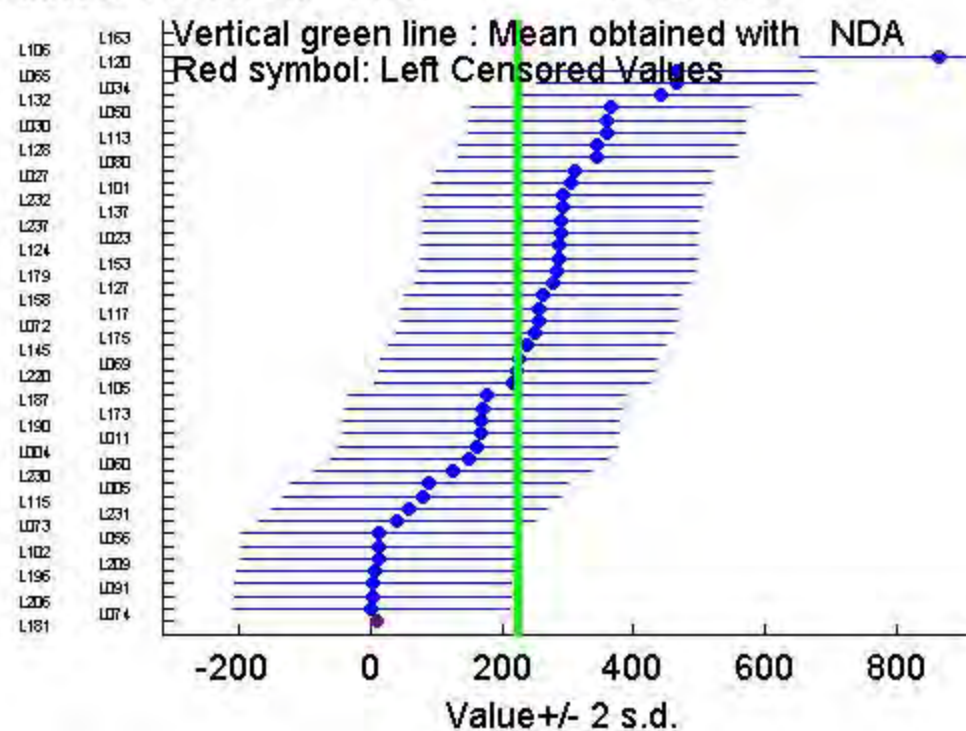
Kilt plot(overlap matrix) Fish

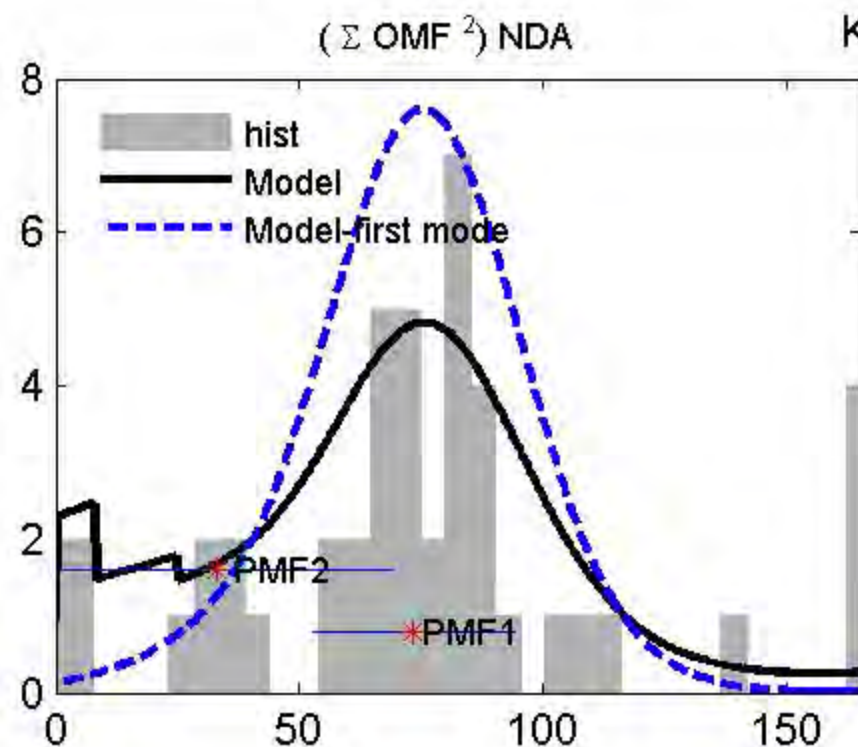
PCB 153



Ranked Overview - Fish

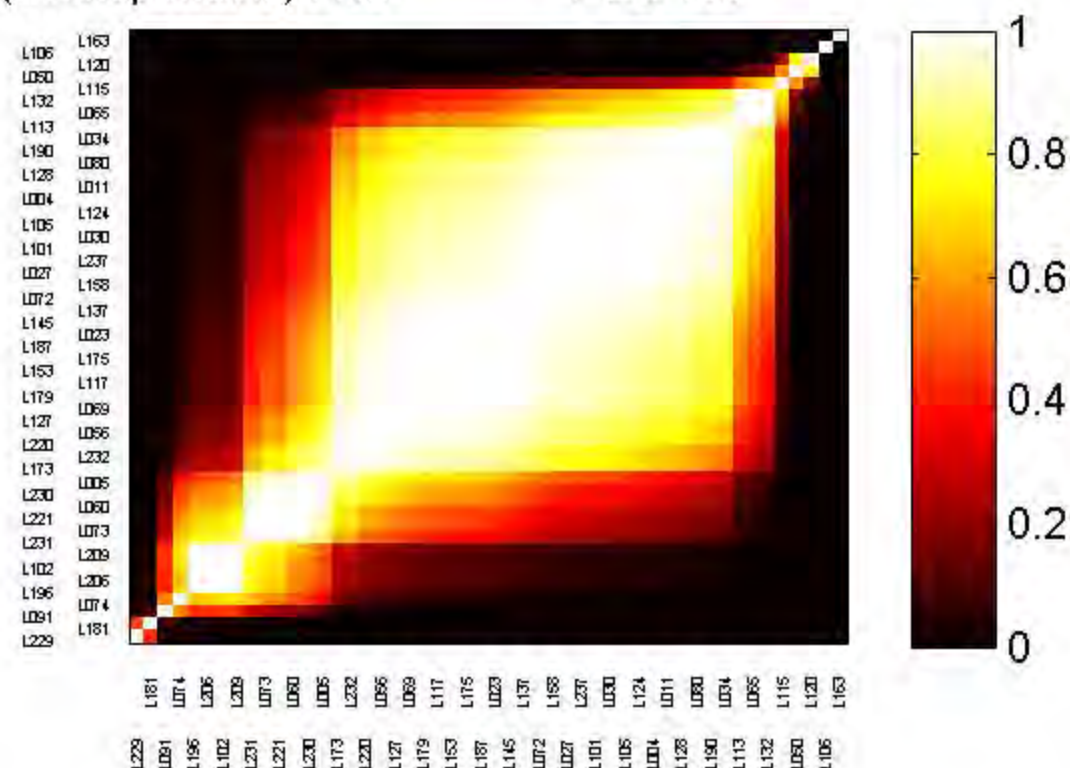
PCB 153





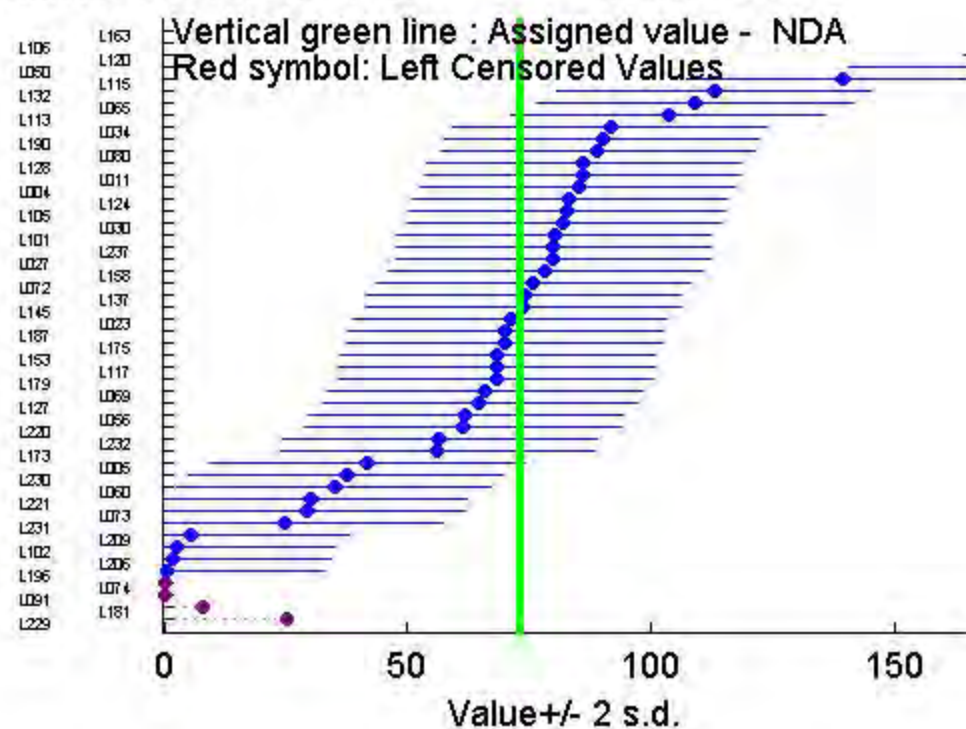
Kilt plot(overlap matrix) Fish

PCB 180



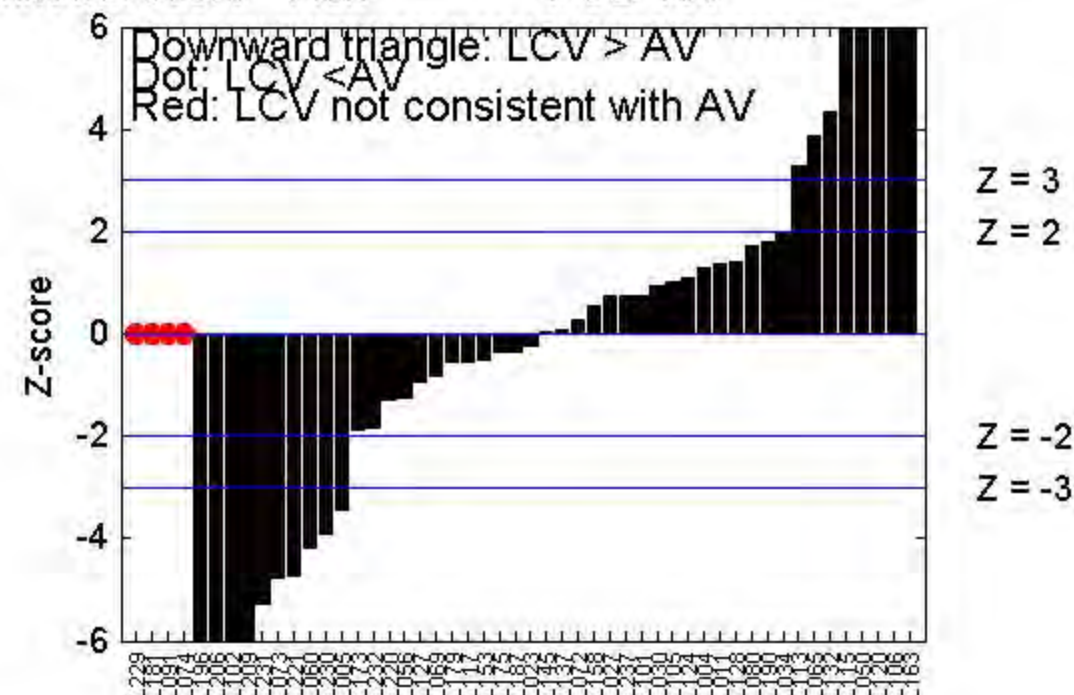
Ranked Overview - Fish

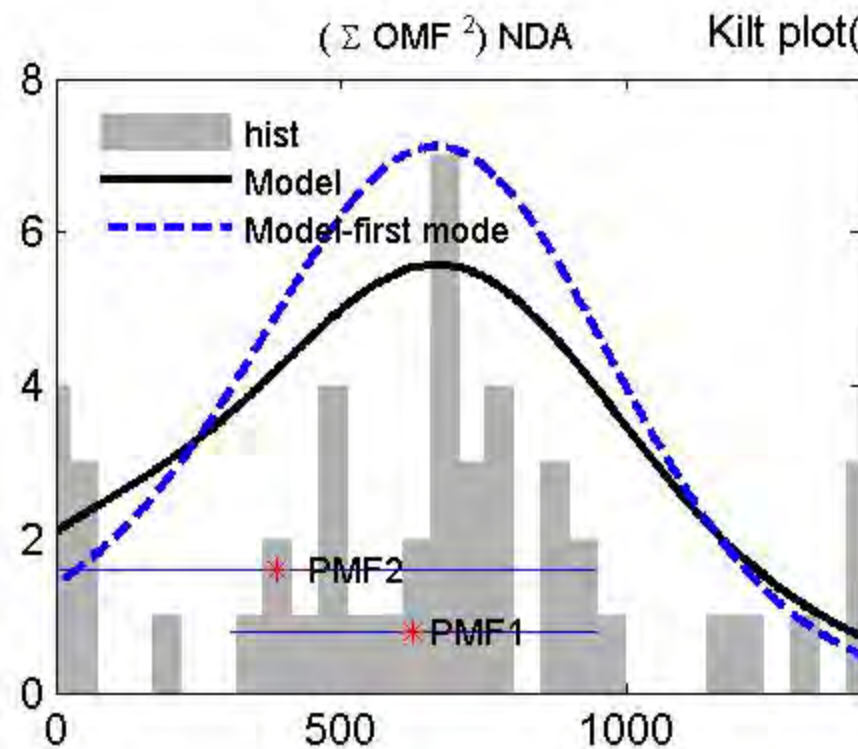
PCB 180



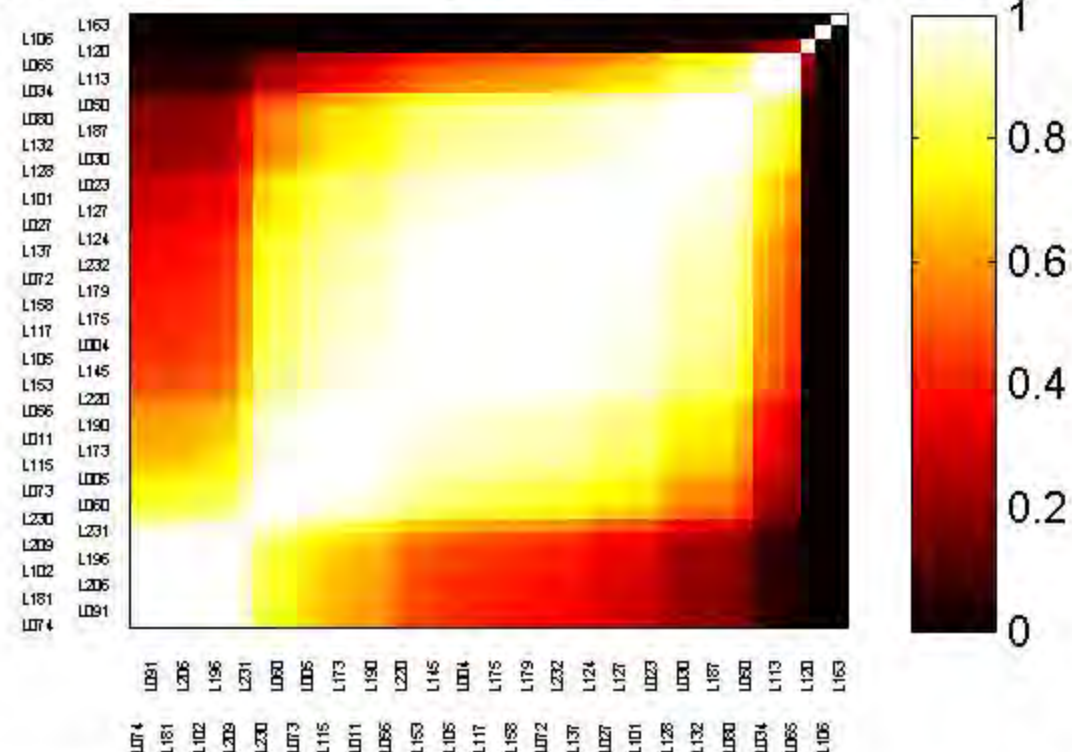
Ranked Z score - Fish

PCB 180

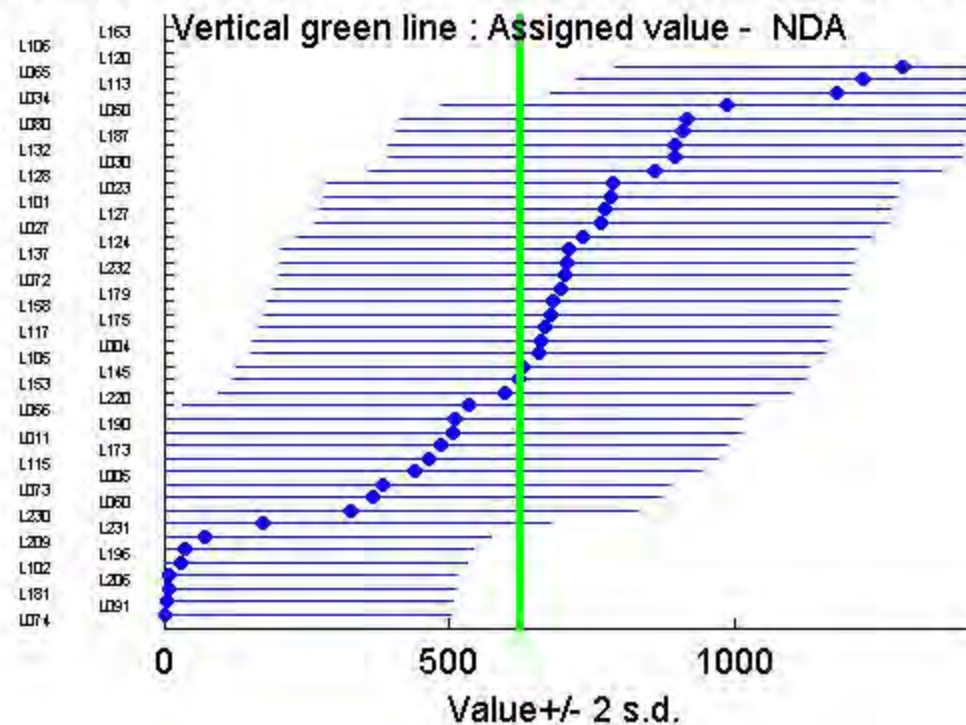




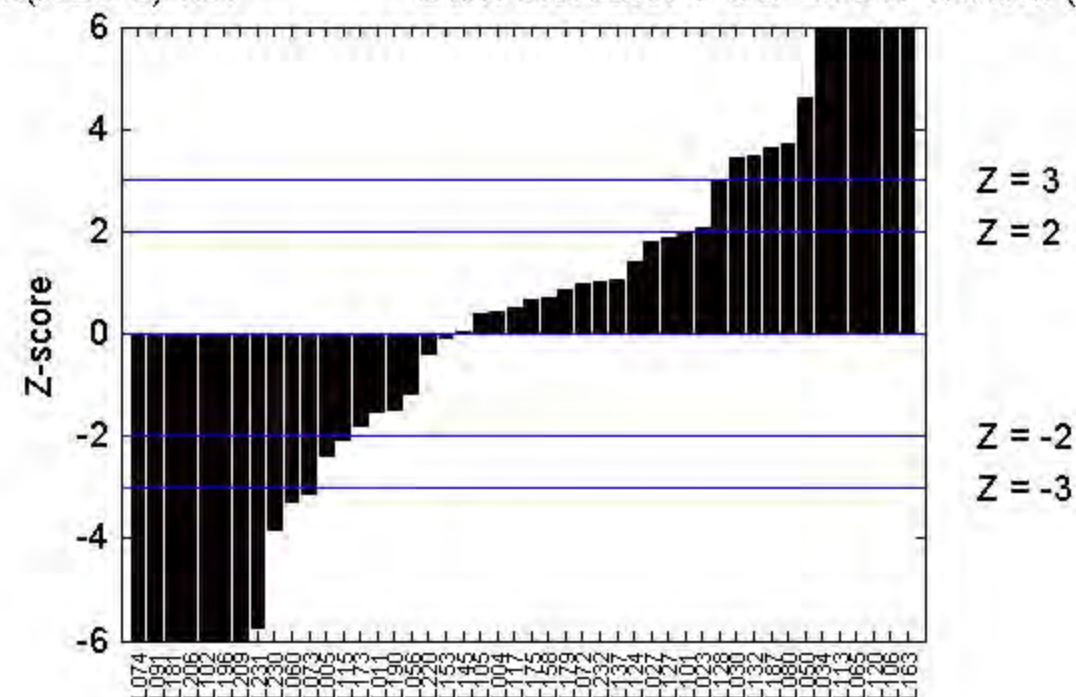
Kilt plot(overlap matrix) Fish



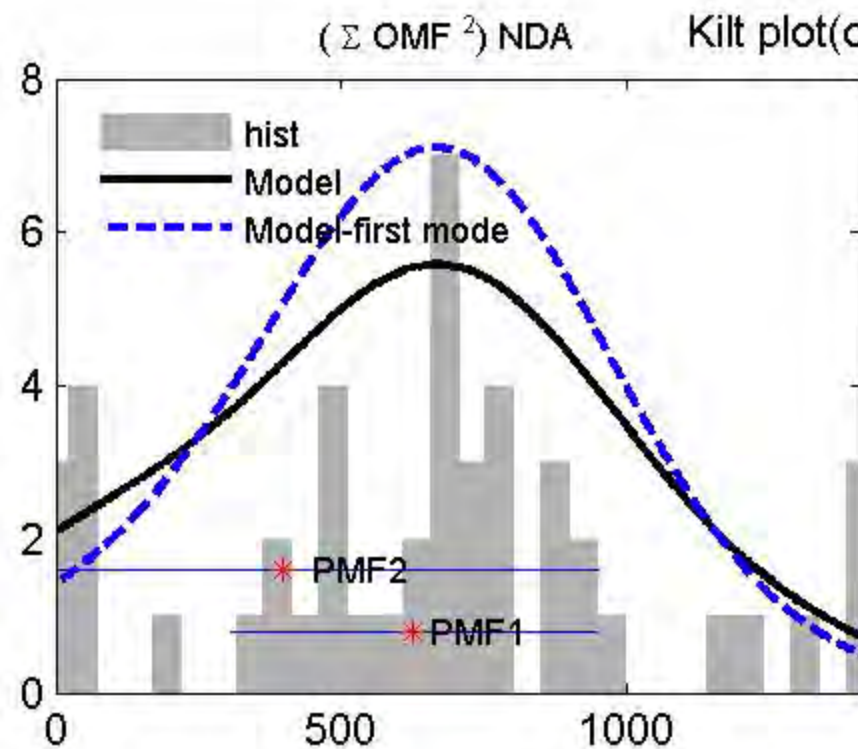
Ranked Overview - Fish



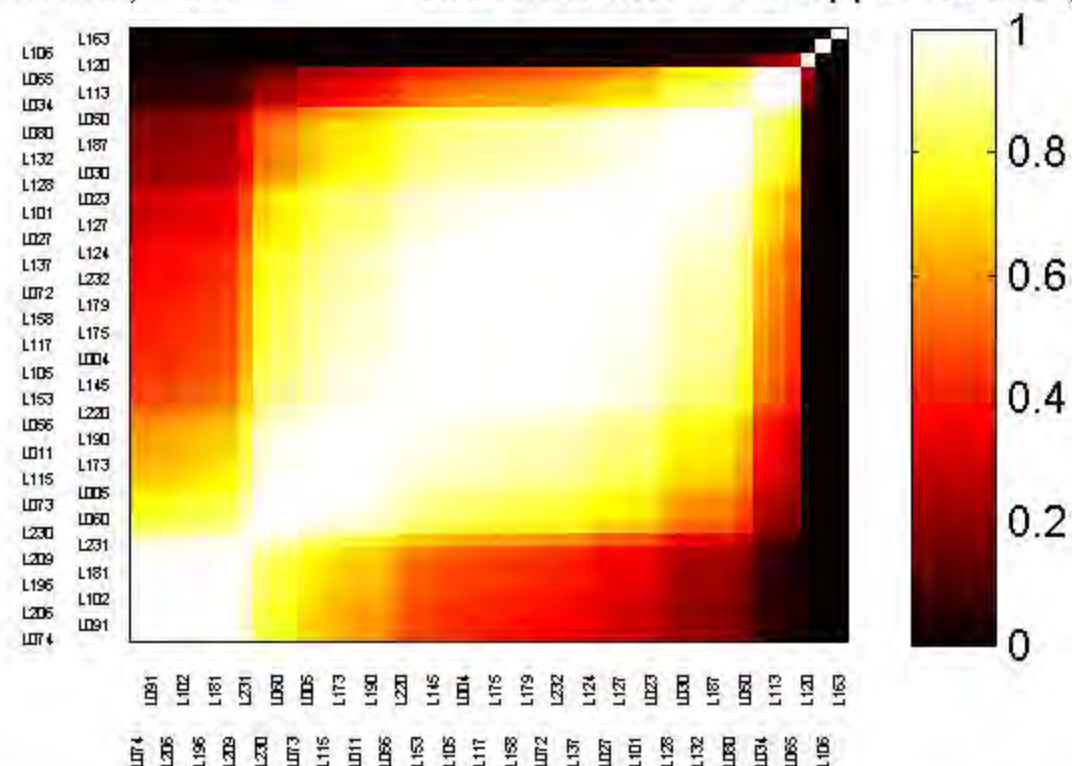
Sum Indicator PCB Lower Bound (ND=0) Fish



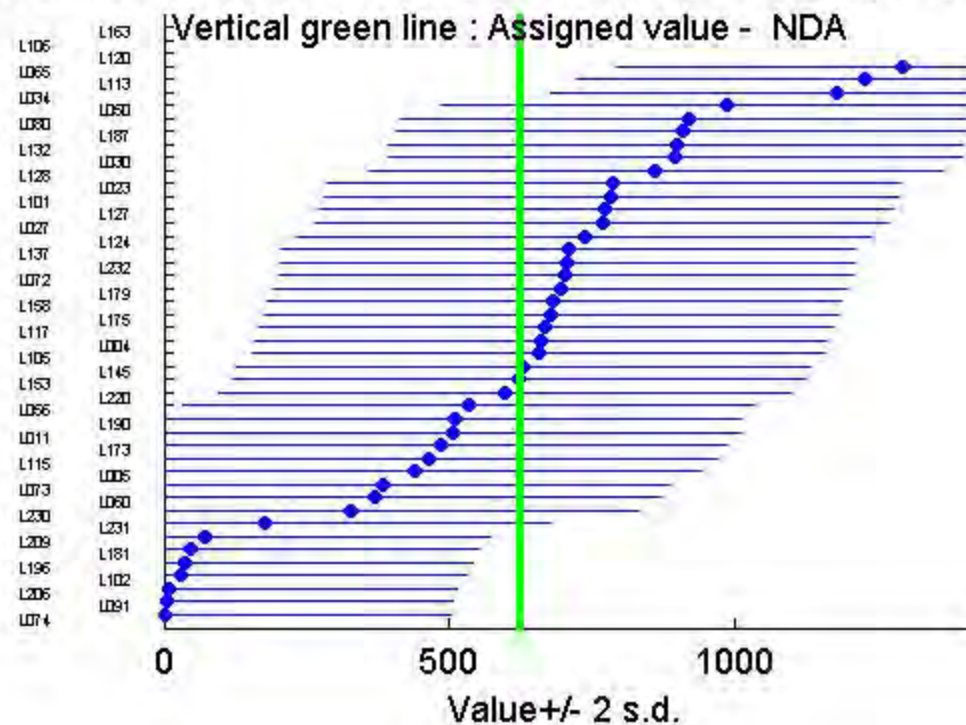
Sum Indicator PCB Lower Bound (ND=0) Fish



Kilt plot(overlap matrix) Fish

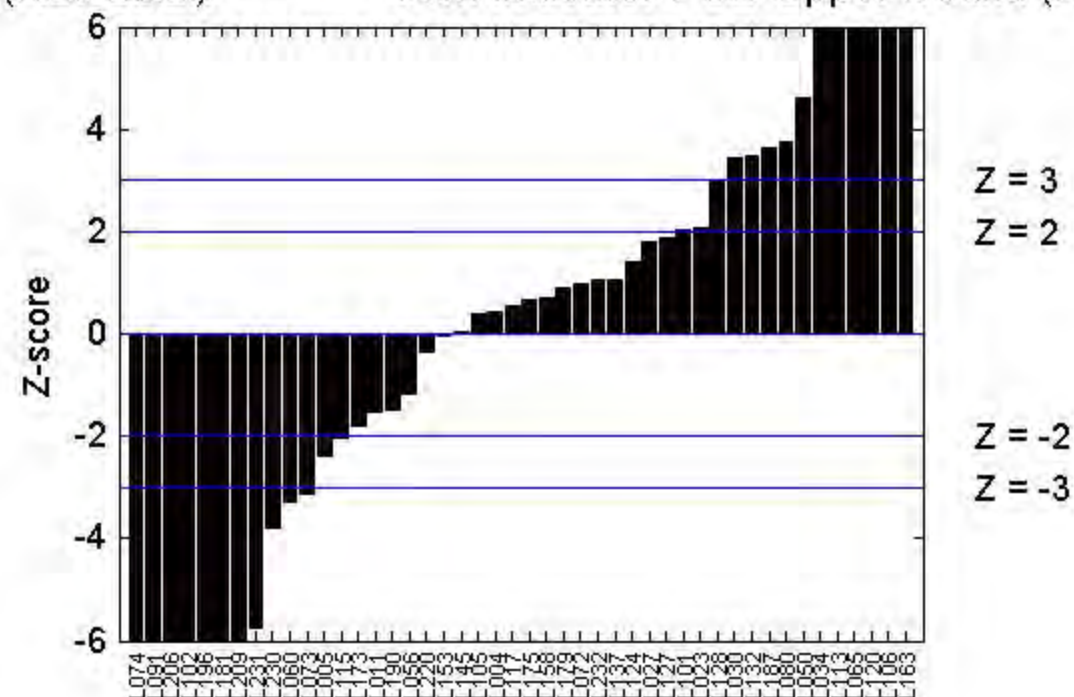


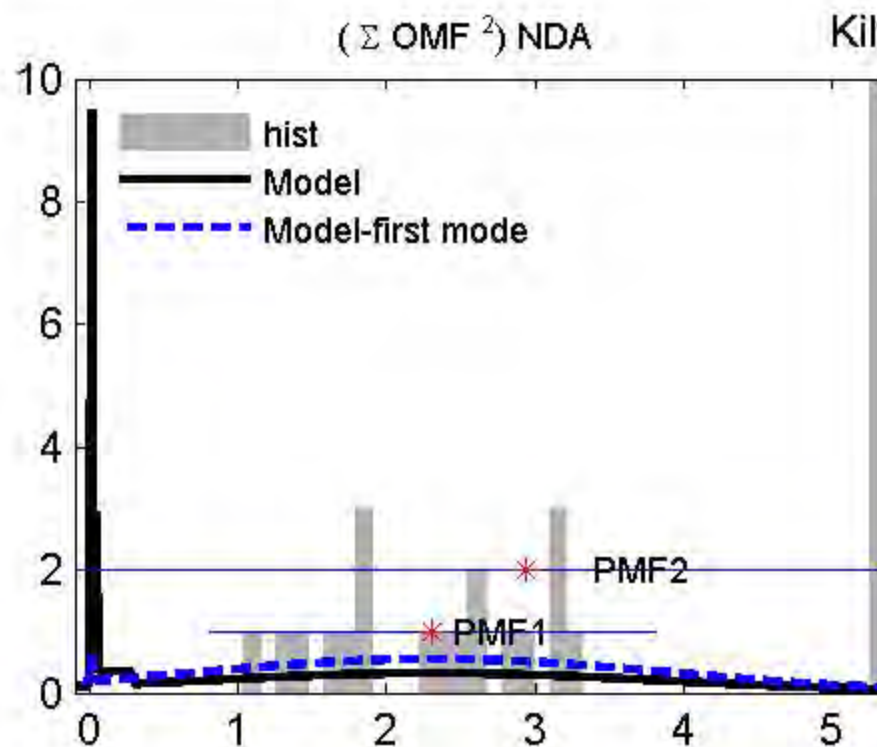
Ranked Overview - Fish



Sum Indicator PCB Upper Bound (ND=100)

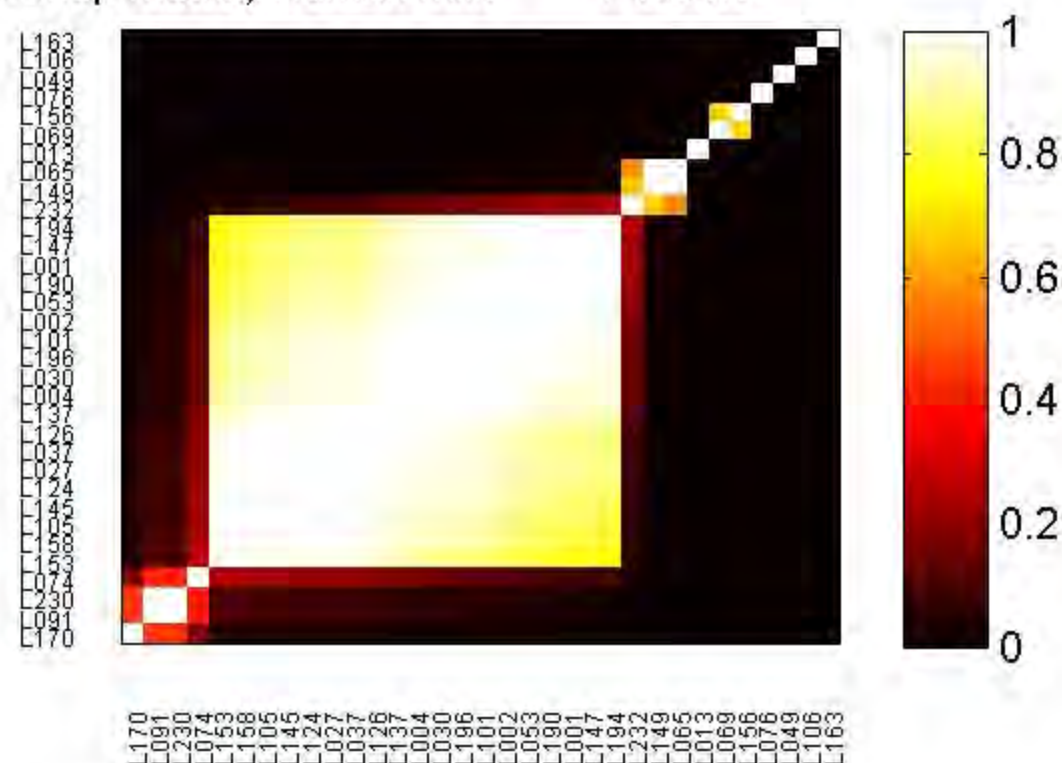
Sum Indicator PCB Upper Bound (ND=100)





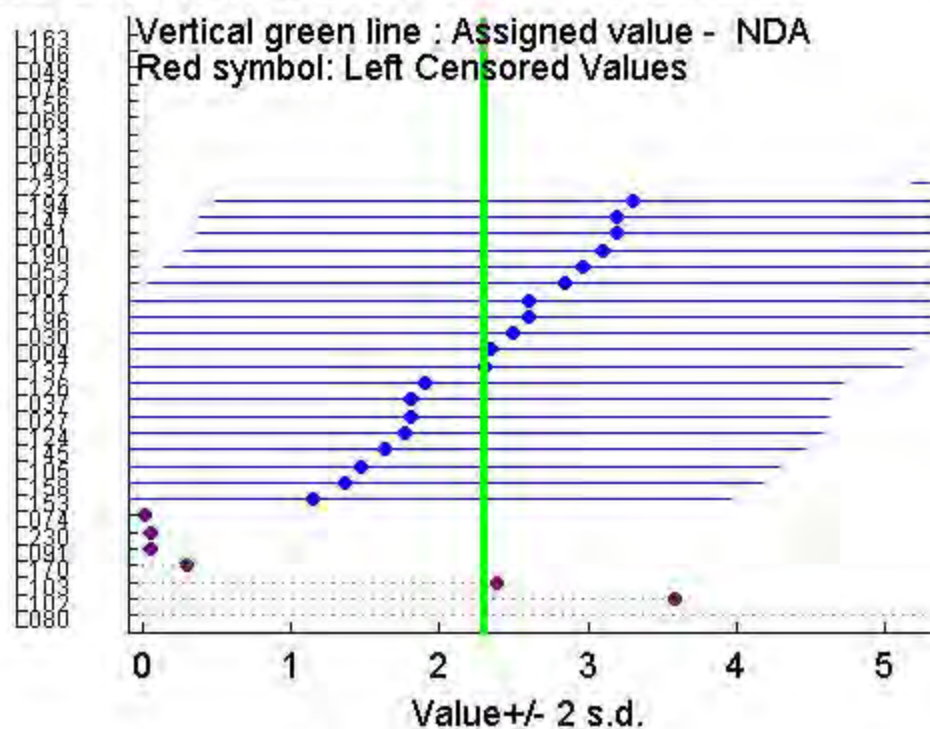
Kilt plot(overlap matrix) Human milk

PCB 28



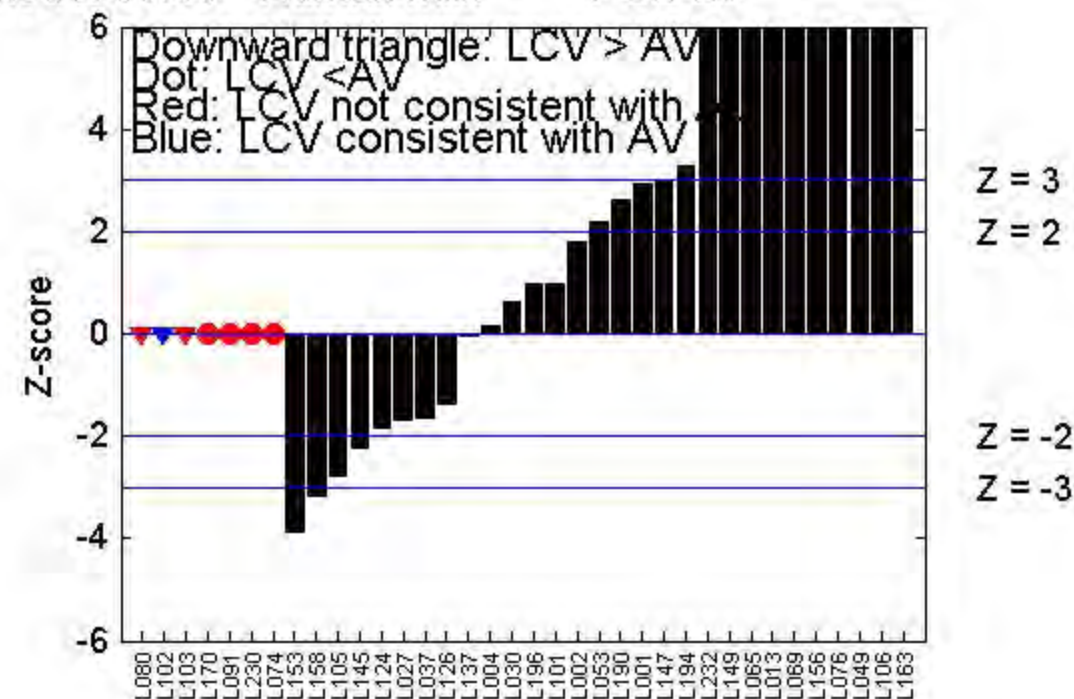
Ranked Overview - Human milk

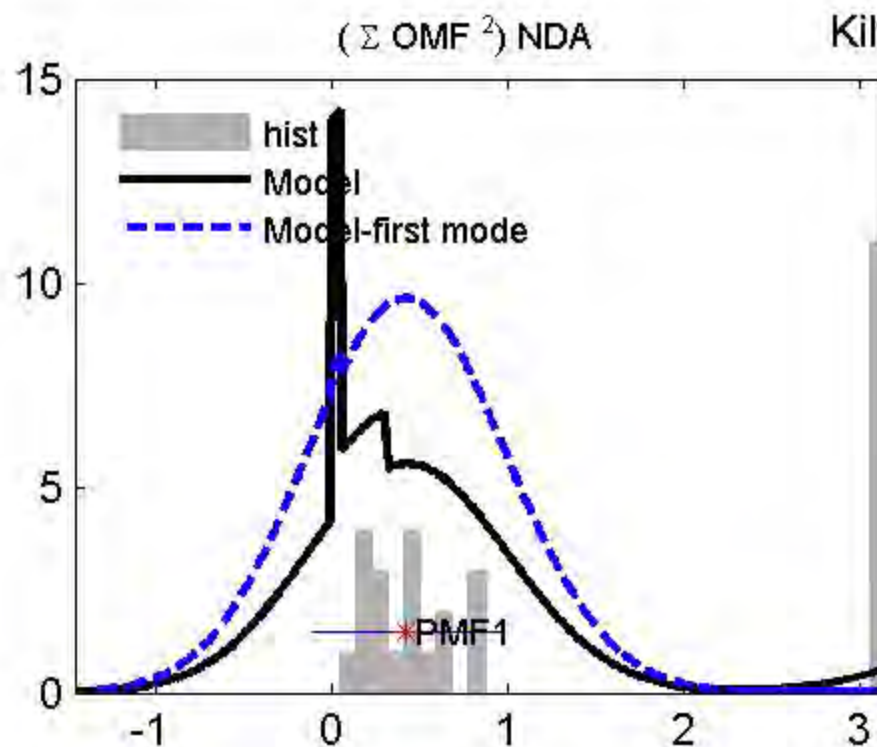
PCB 28



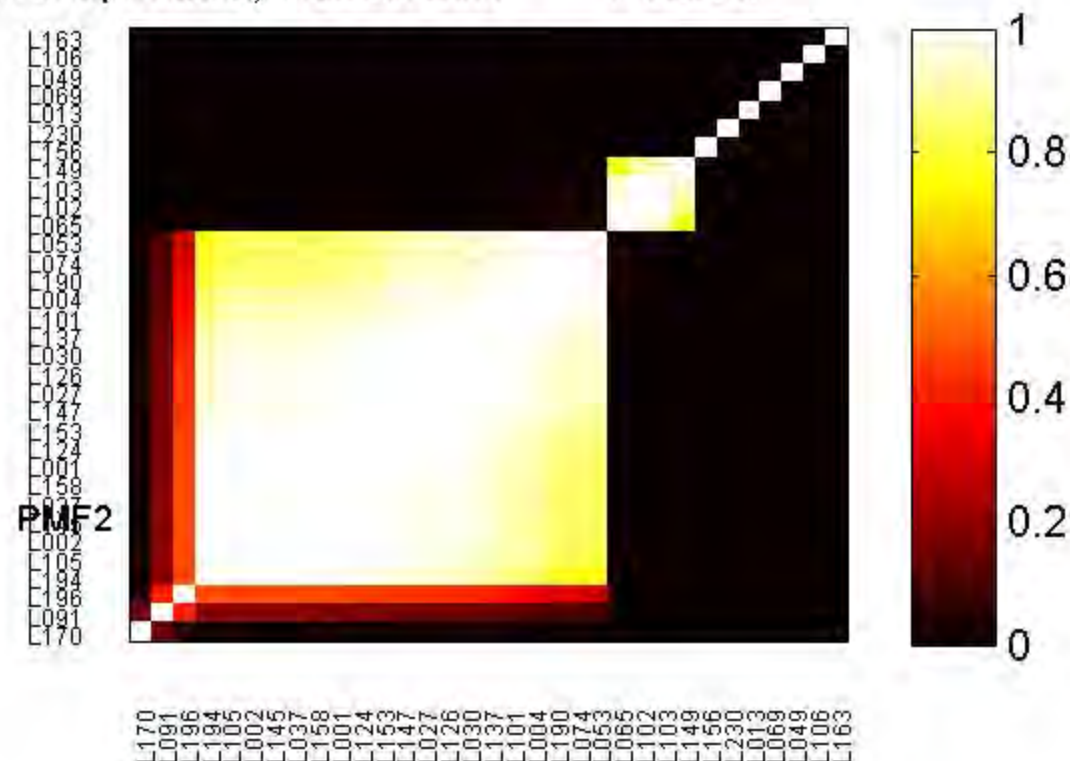
Ranked Z score - Human milk

PCB 28

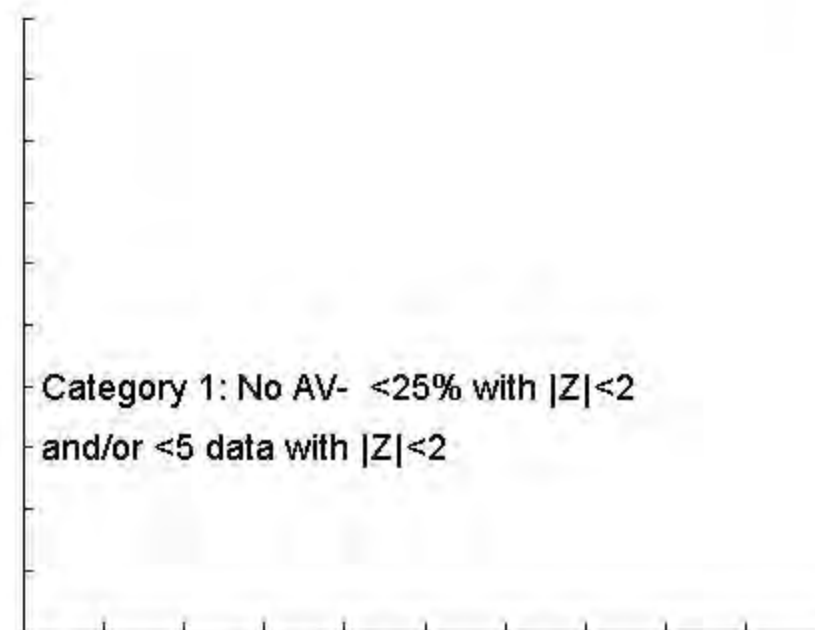
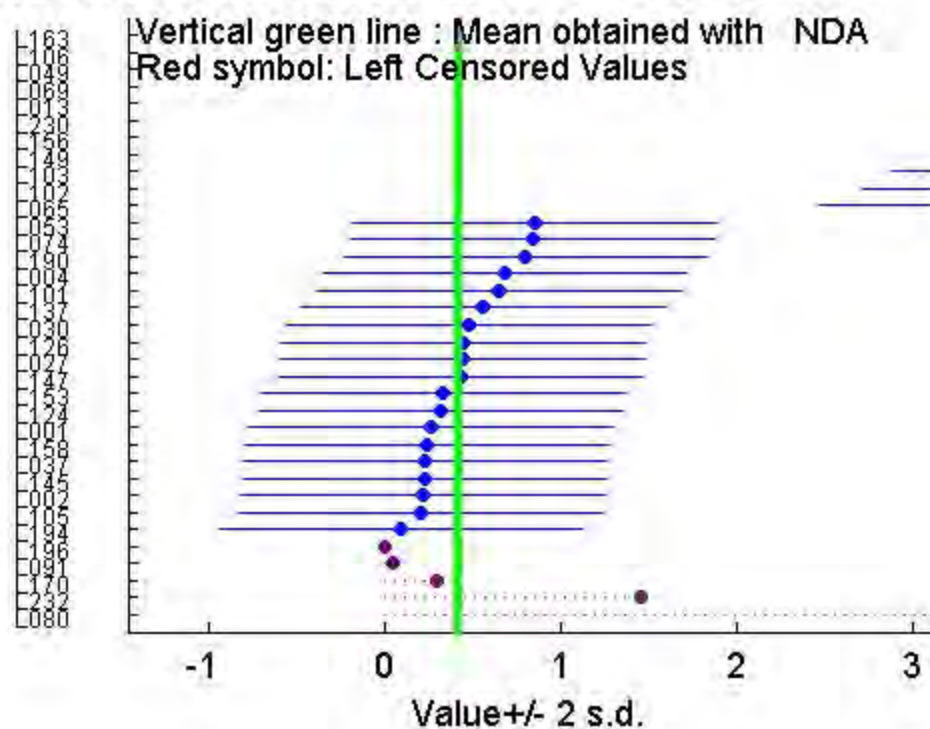


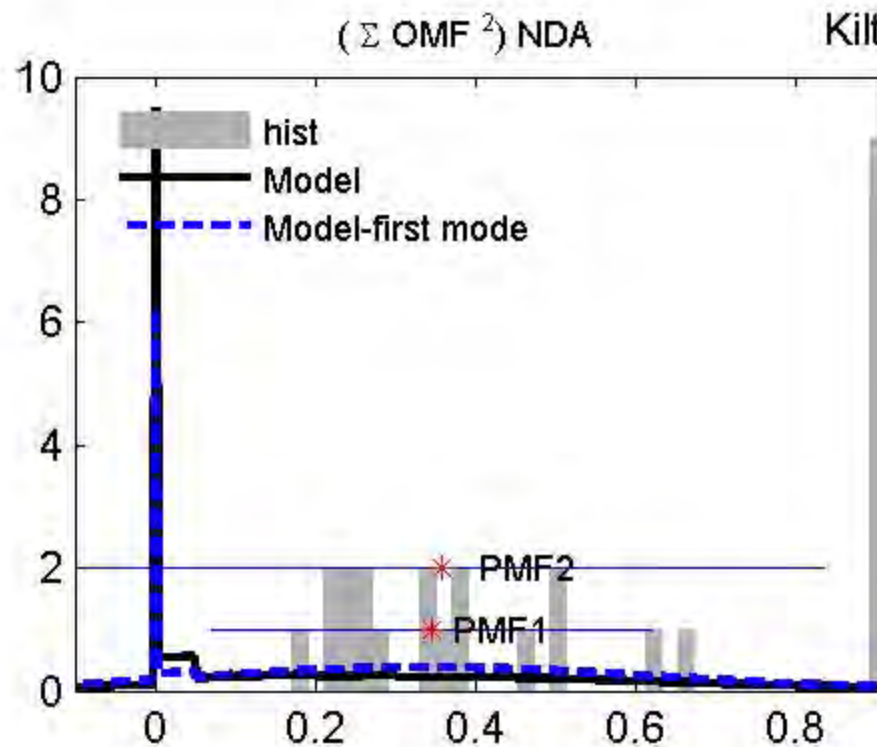


Kilt plot(overlap matrix) Human milk

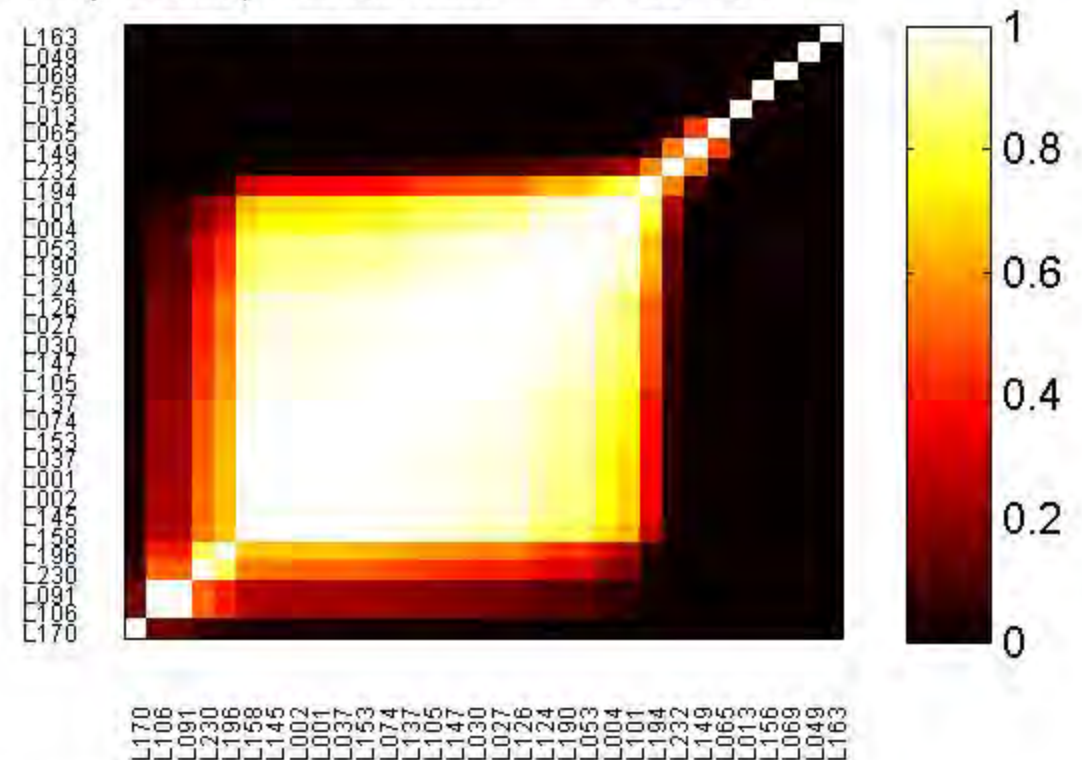


Ranked Overview - Human milk PCB 52

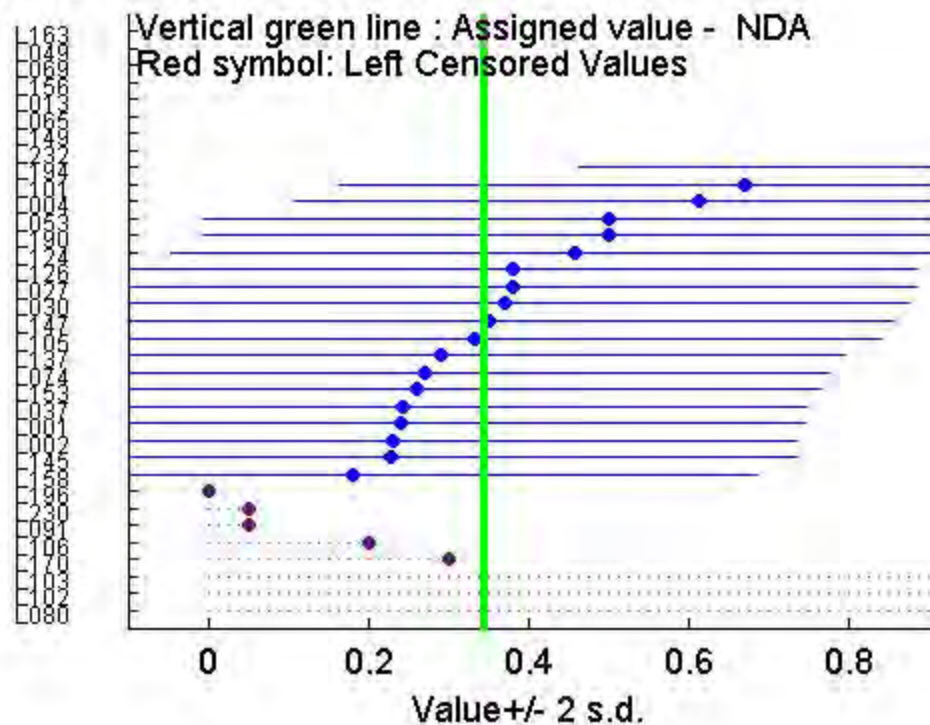




Kilt plot(overlap matrix) Human milk



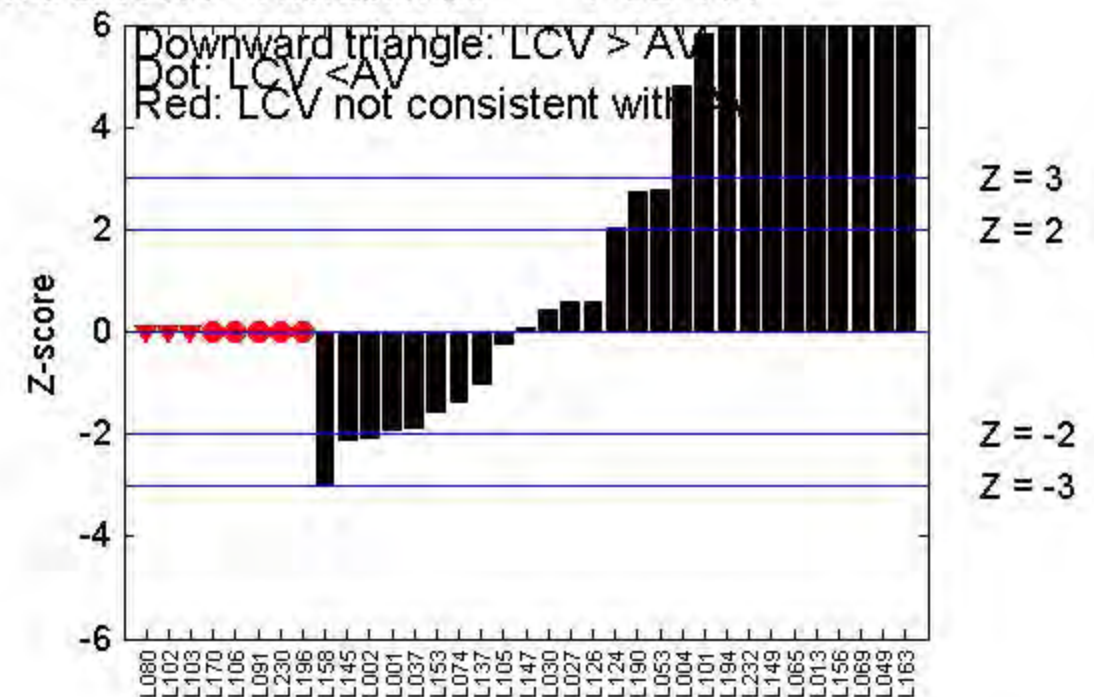
Ranked Overview - Human milk

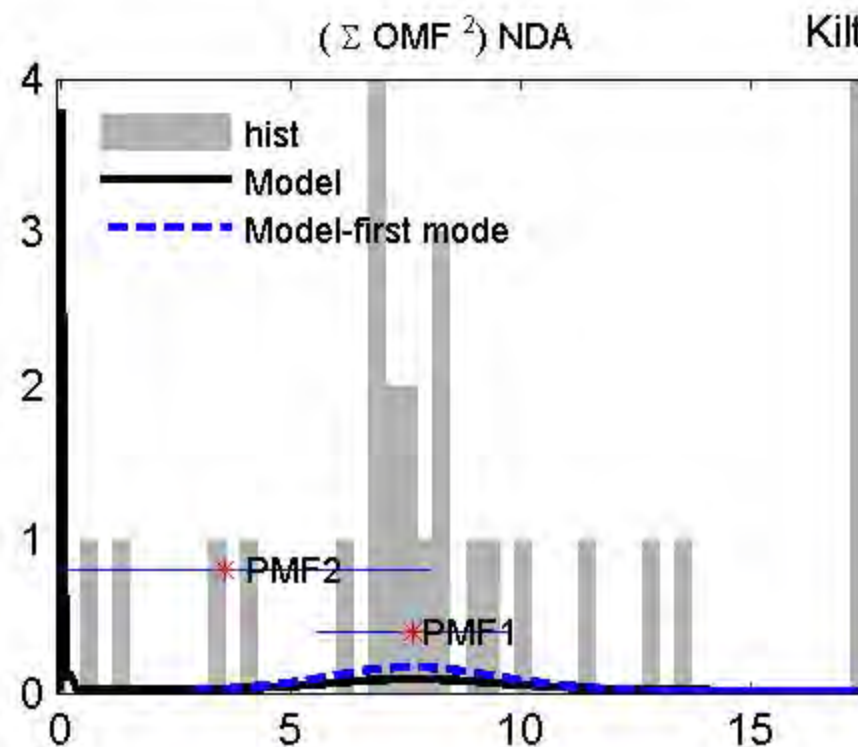


PCB 101

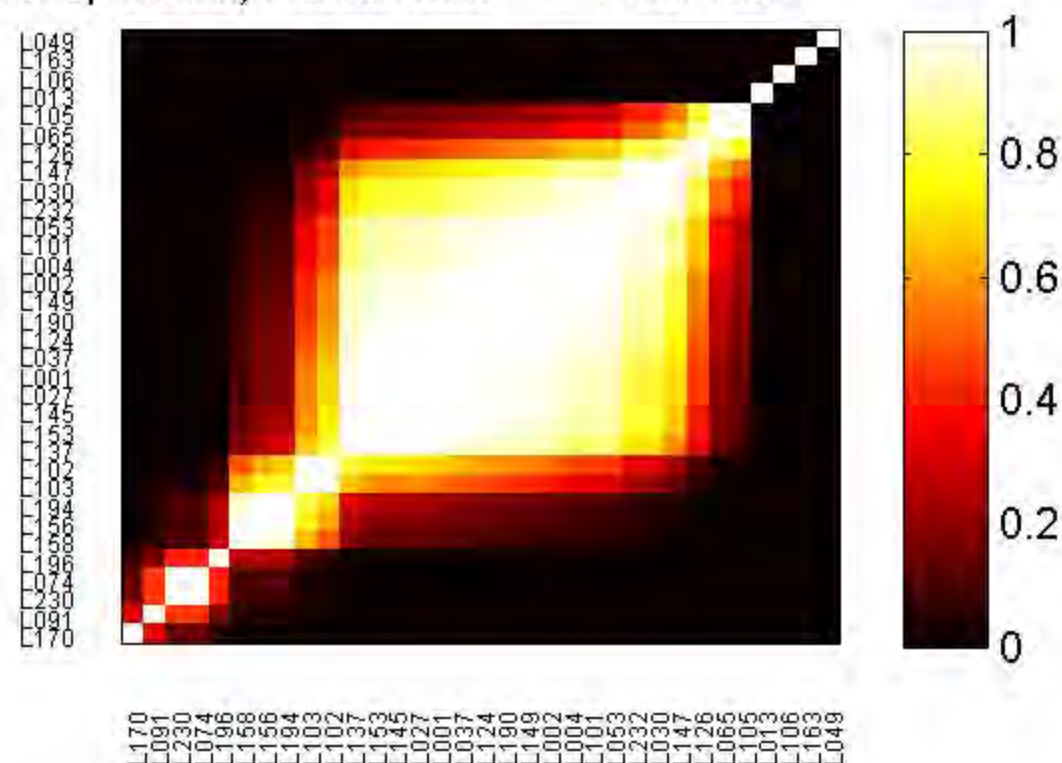
Ranked Z score - Human milk

PCB 101



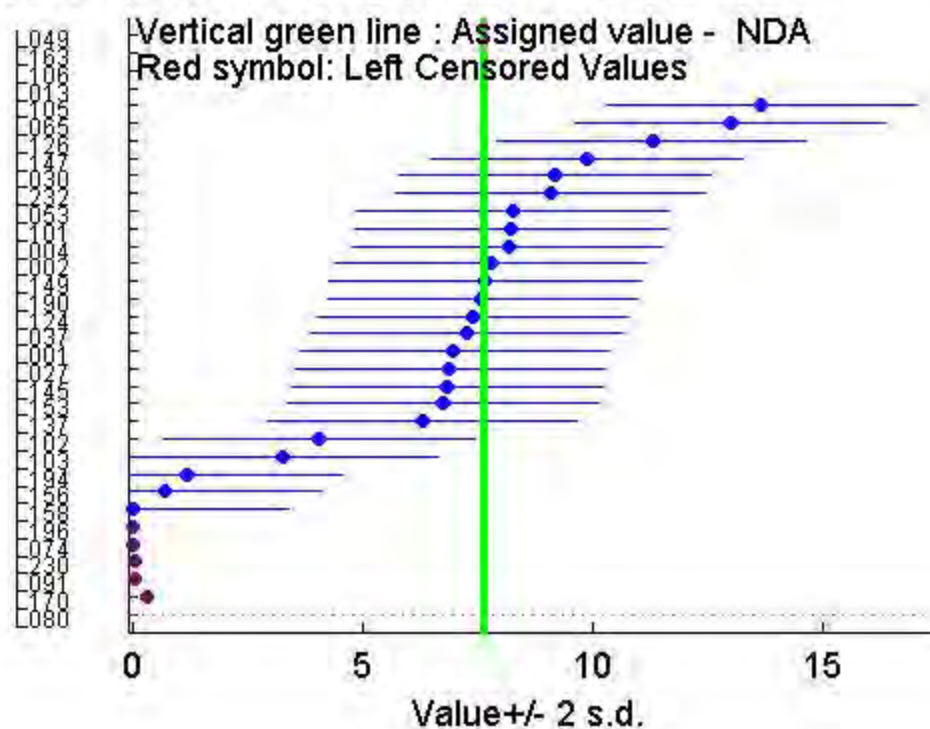


Kilt plot(overlap matrix) Human milk



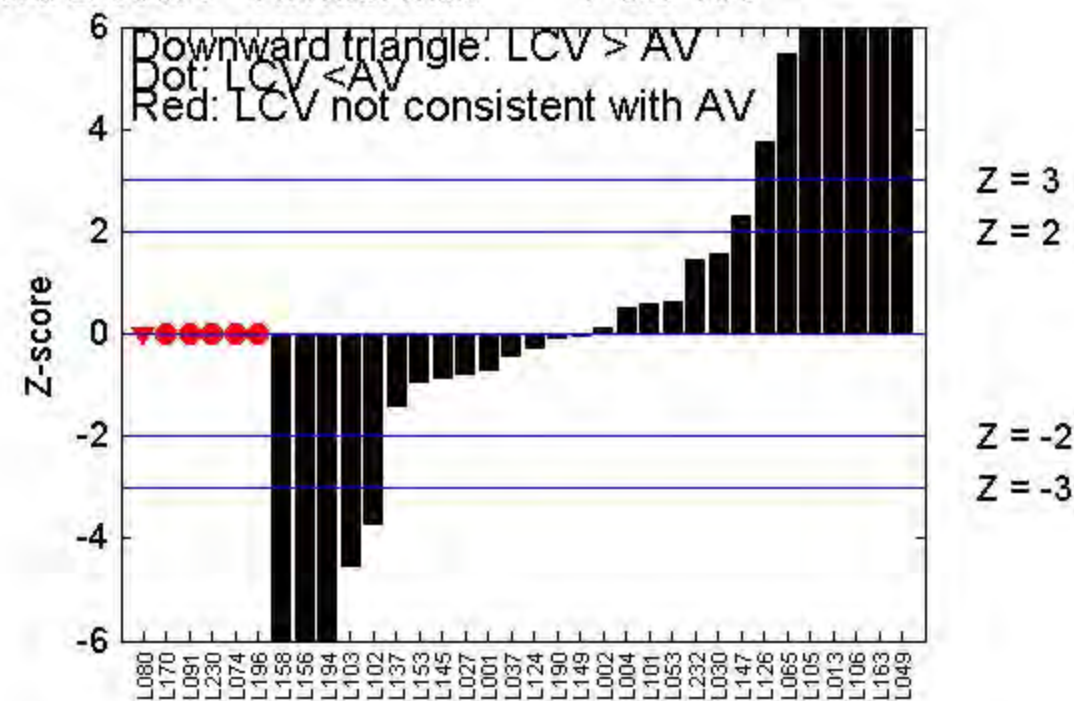
Ranked Overview - Human milk

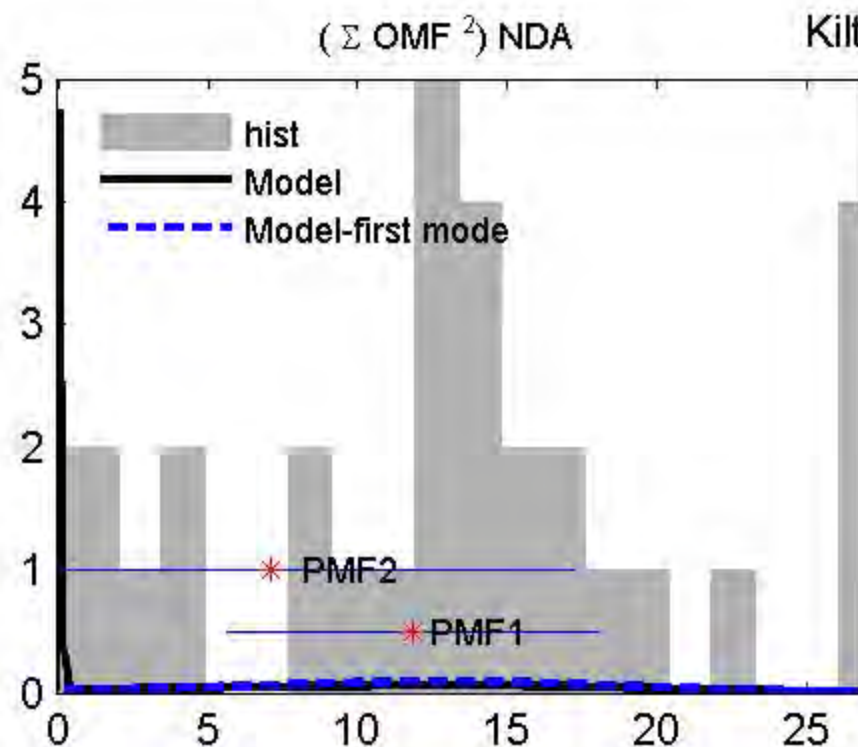
PCB 138



Ranked Z score - Human milk

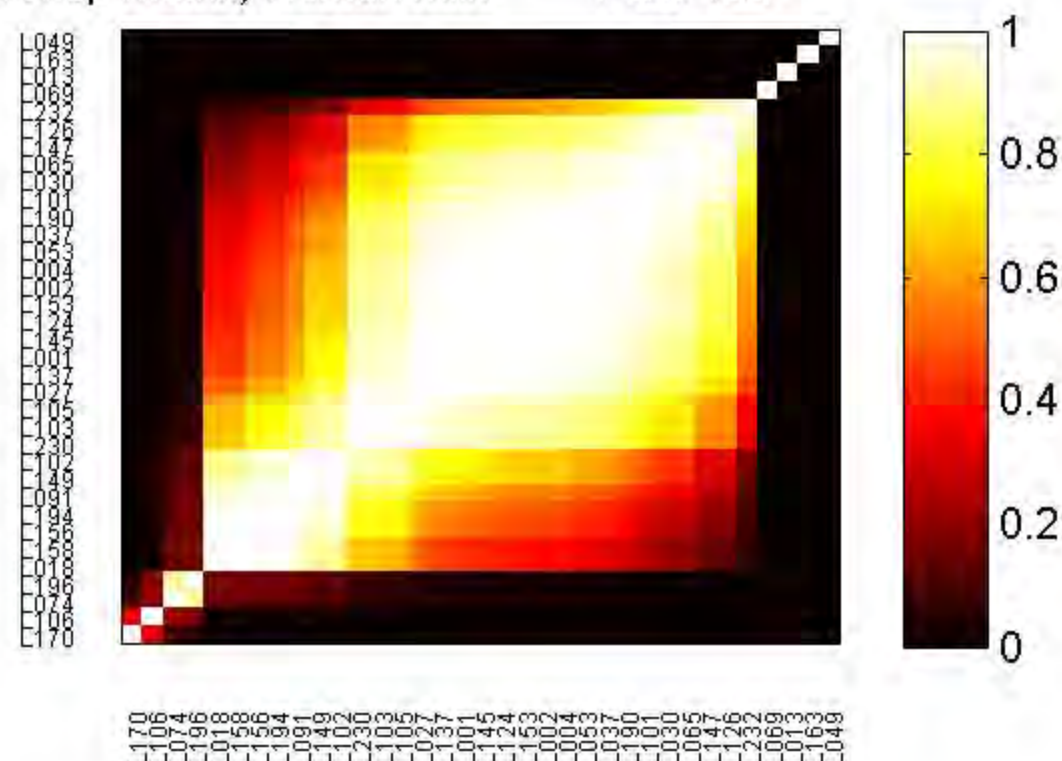
PCB 138





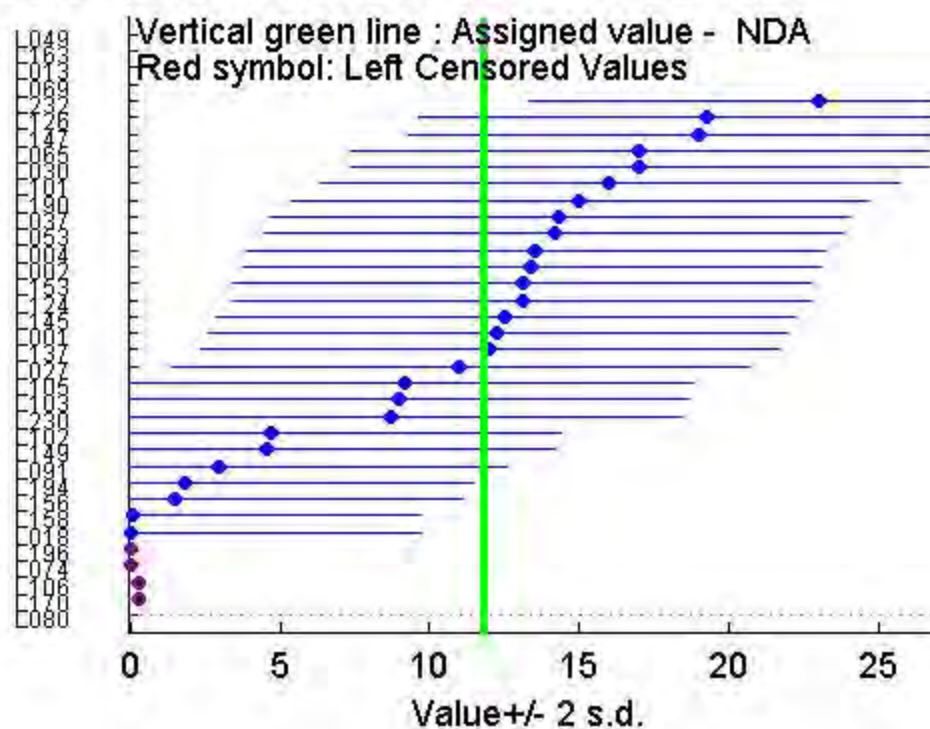
Kilt plot(overlap matrix) Human milk

PCB 153



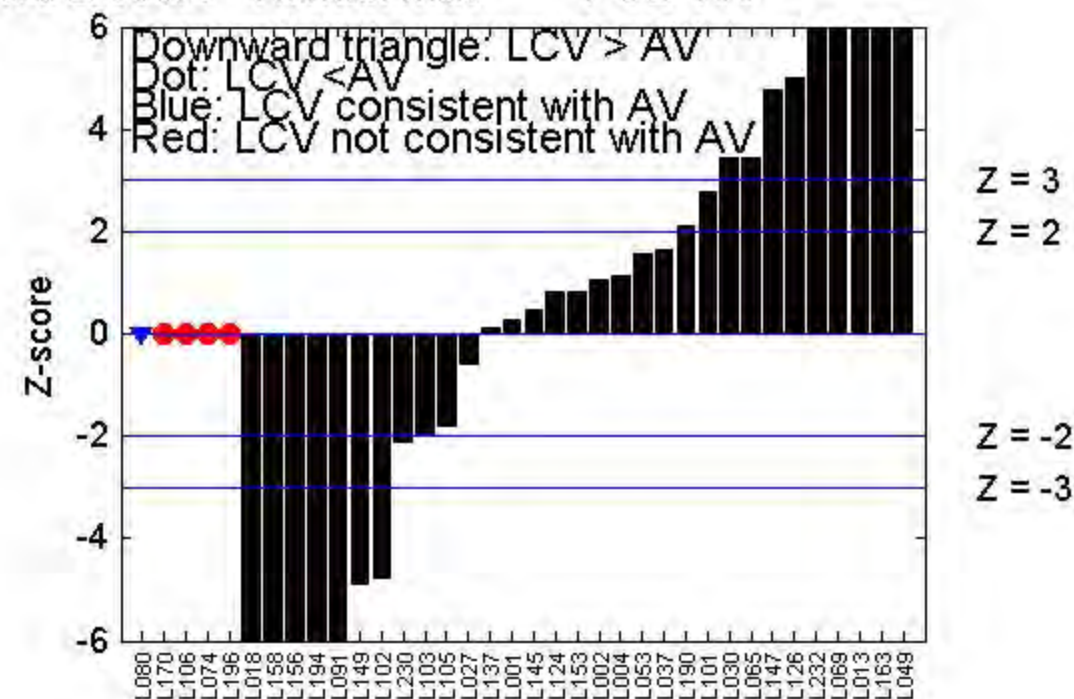
Ranked Overview - Human milk

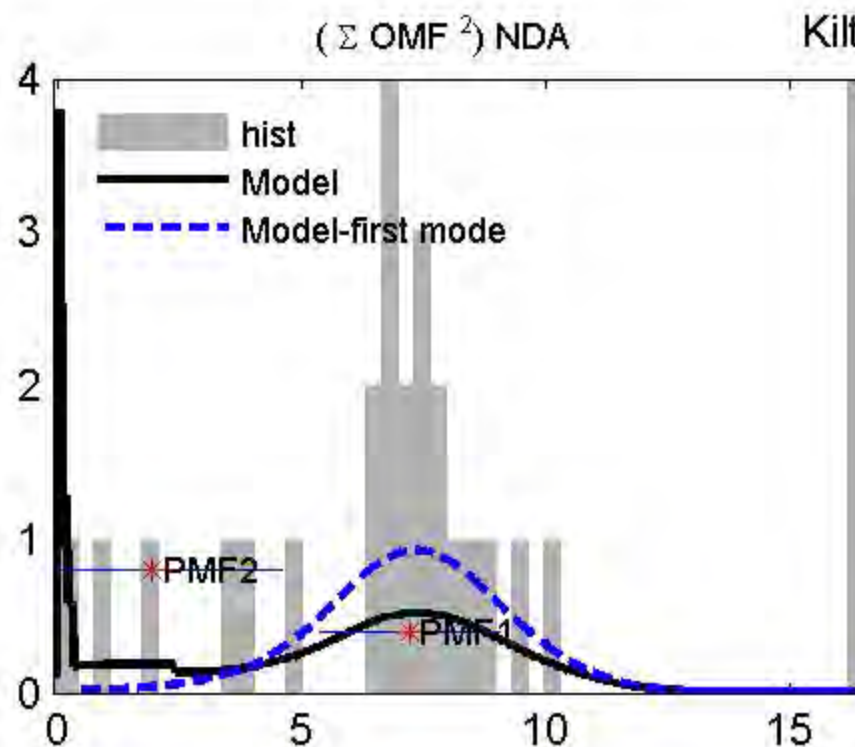
PCB 153



Ranked Z score - Human milk

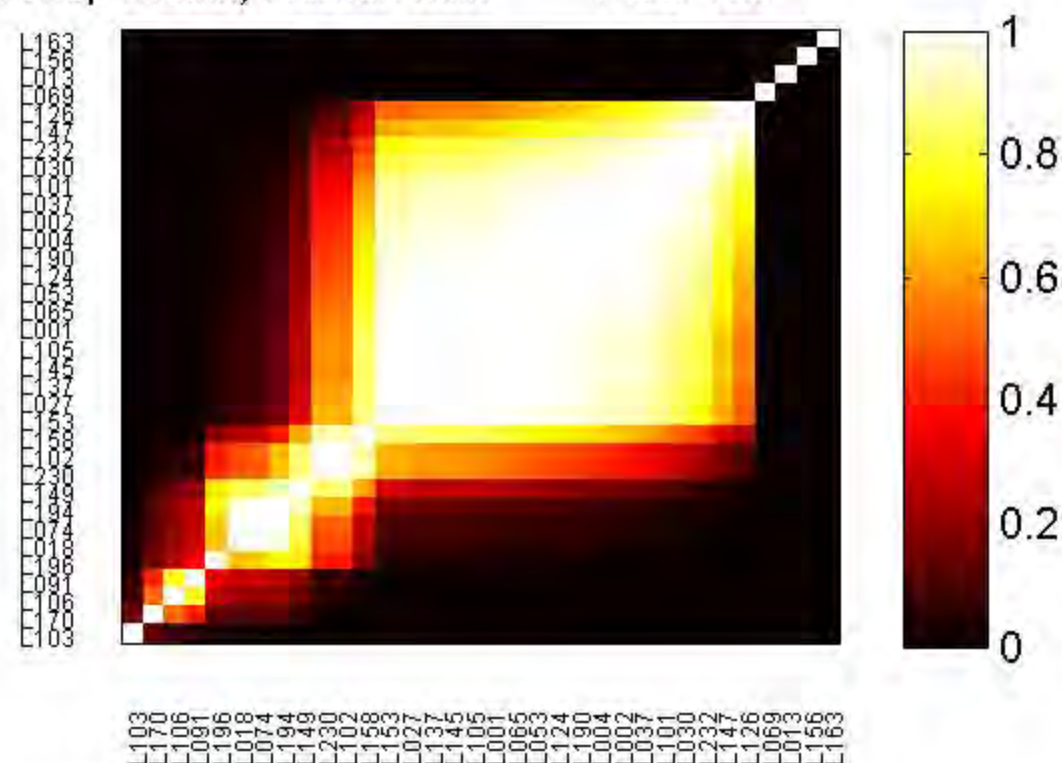
PCB 153





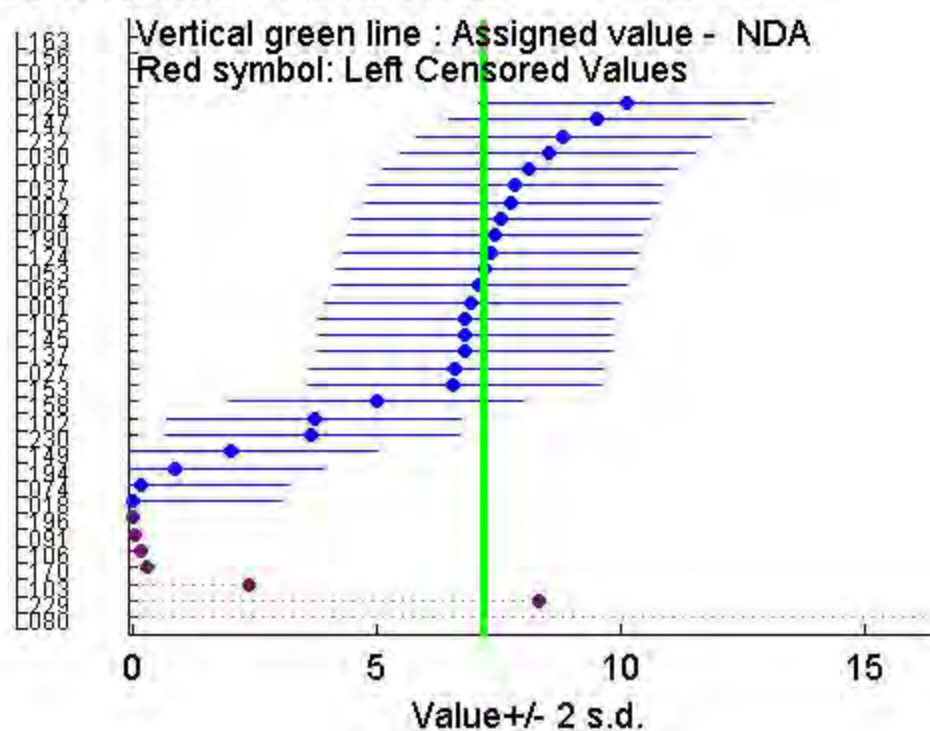
Kilt plot(overlap matrix) Human milk

PCB 180



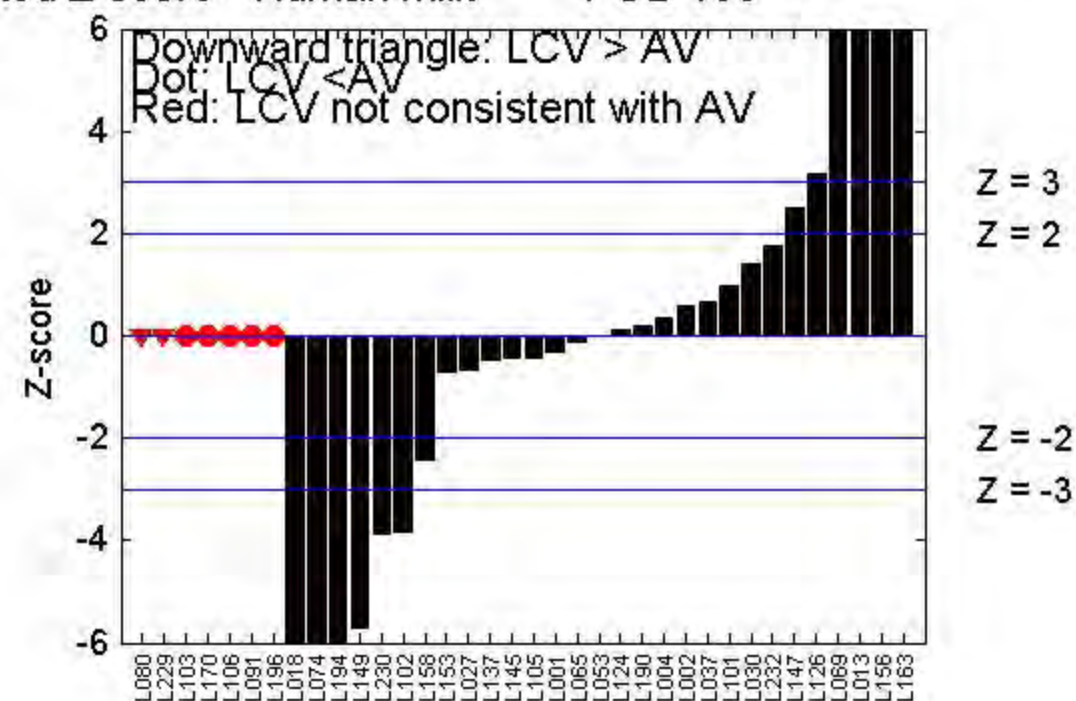
Ranked Overview - Human milk

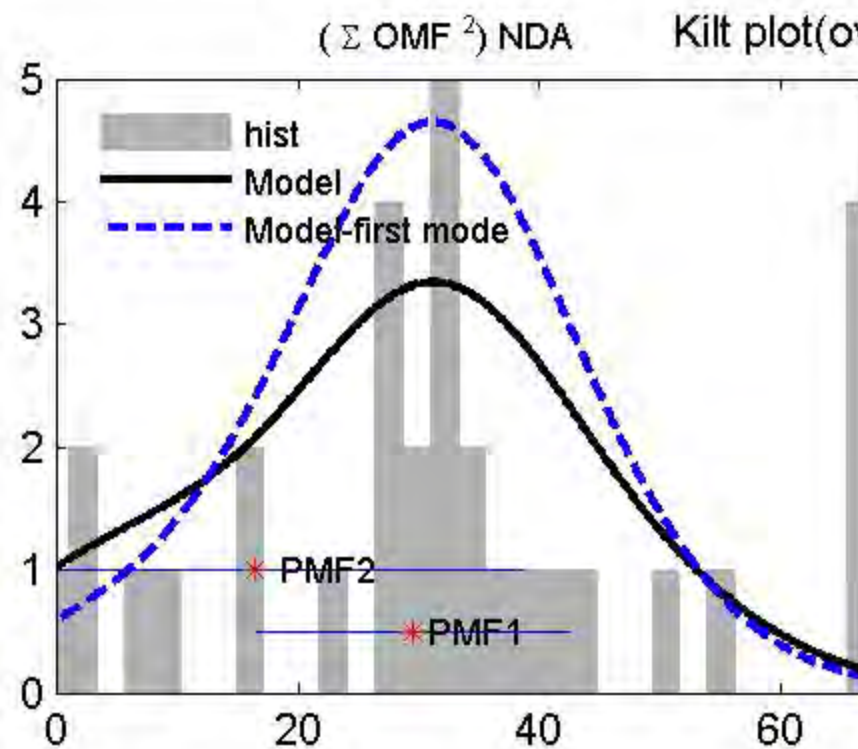
PCB 180



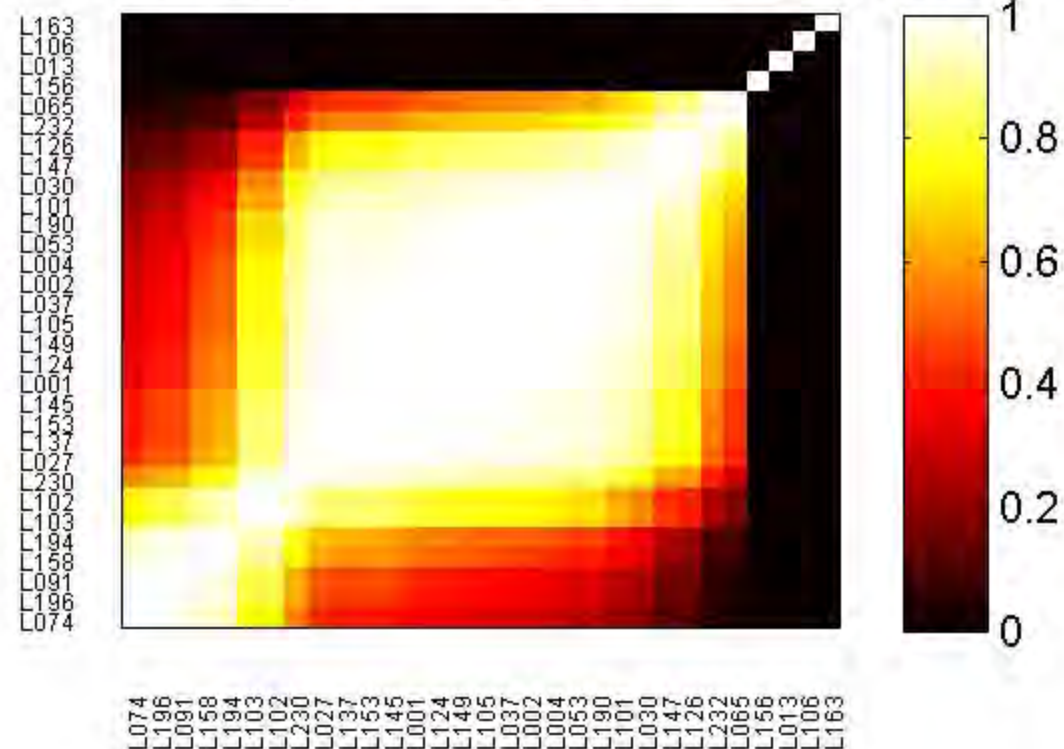
Ranked Z score - Human milk

PCB 180





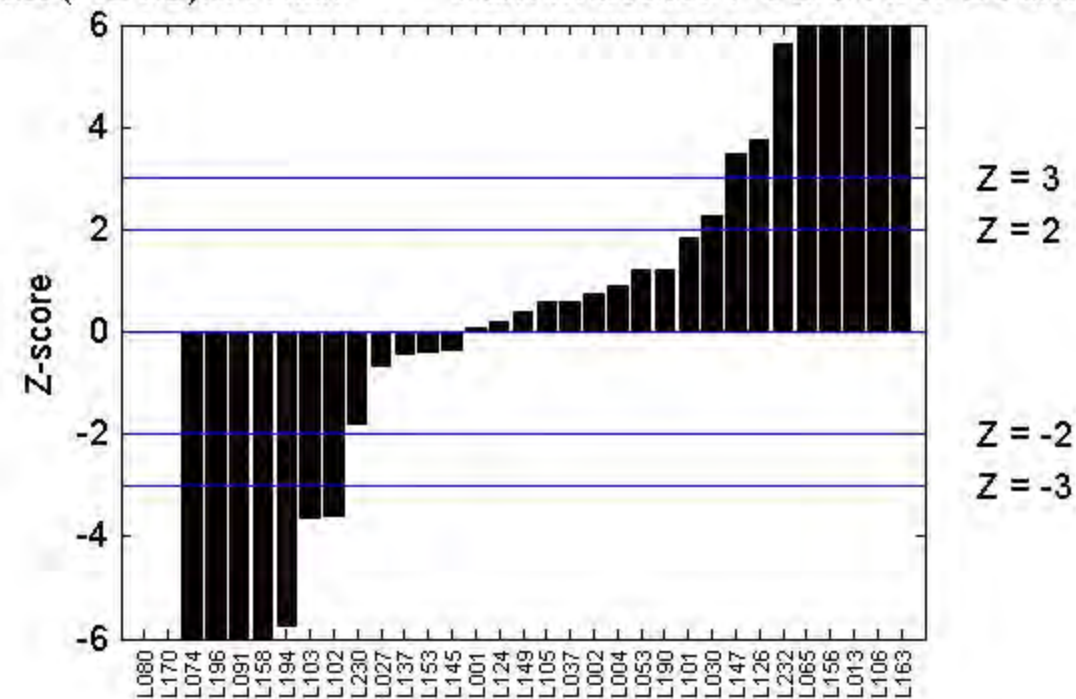
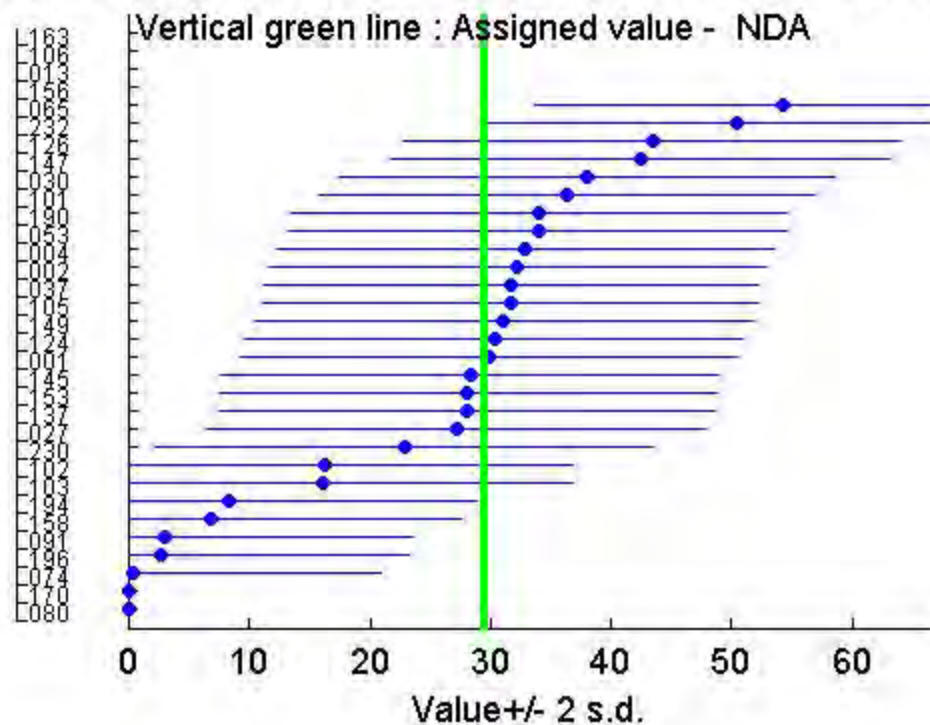
Kilt plot(overlap matrix) Human milk

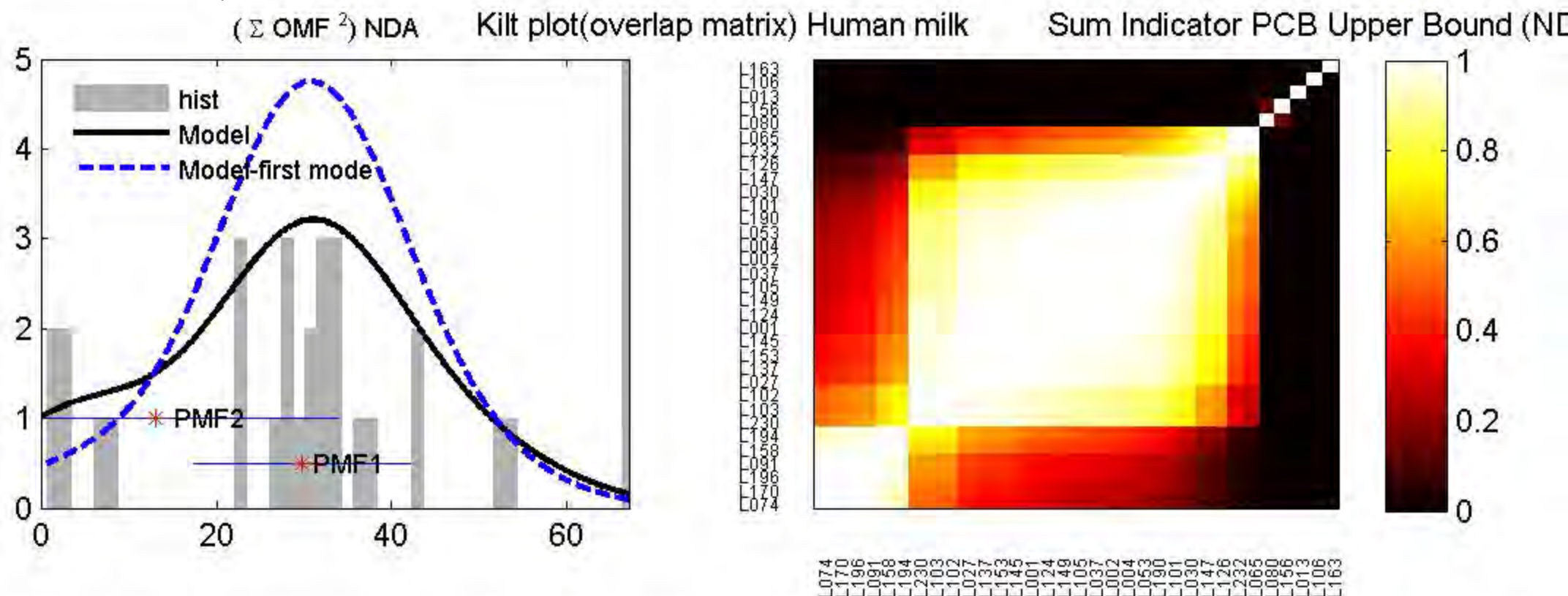


Ranked Overview - Human milk

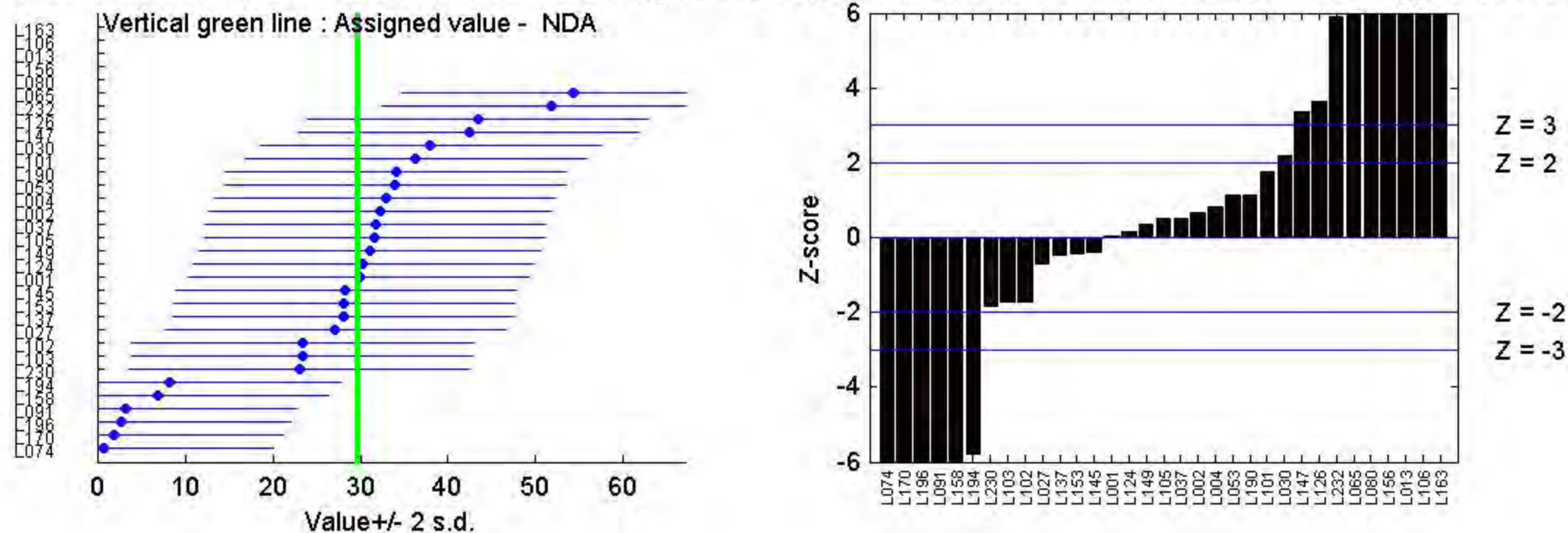
Sum Indicator PCB Lower Bound (NDA)

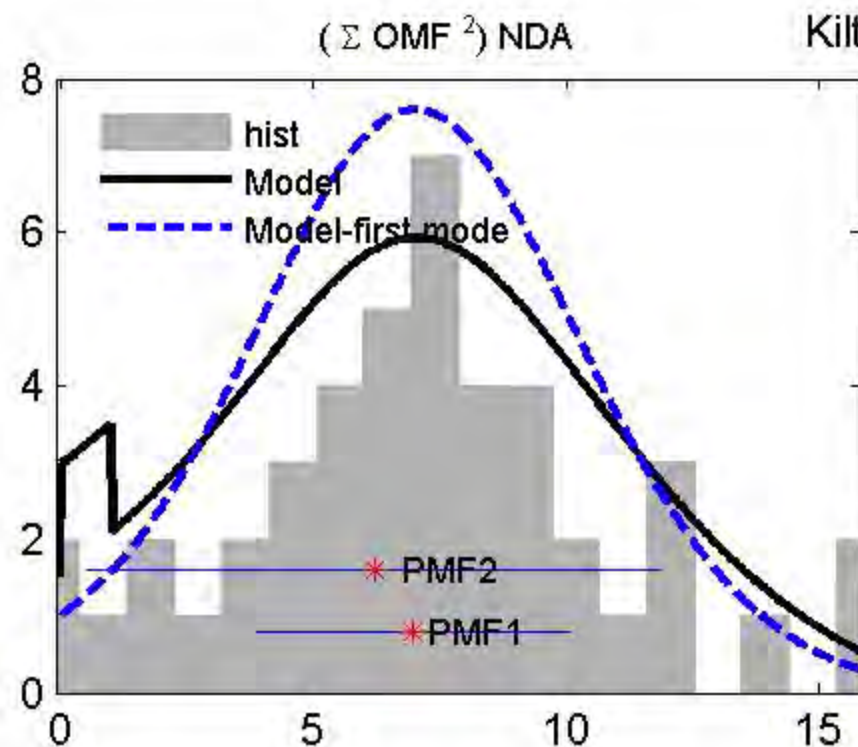
Sum Indicator PCB Lower Bound (NDA)



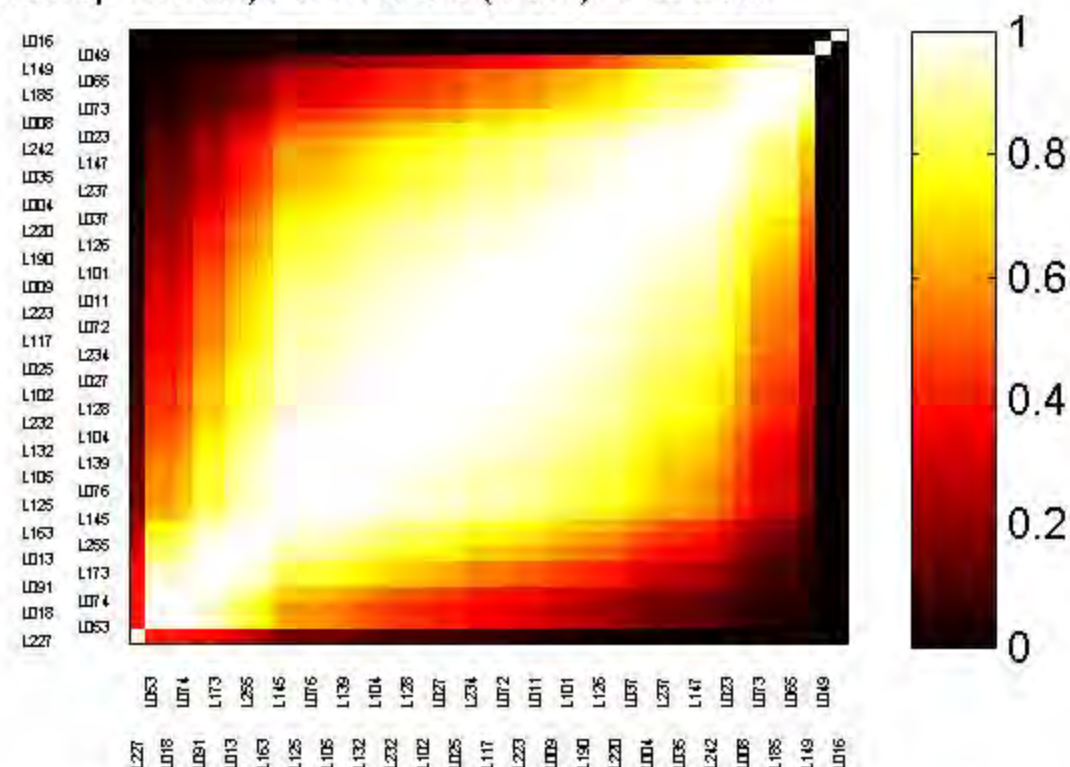


Linked Overview - Human milk Sum Indicator PCB Upper Bound (ND) Human milk Sum Indicator PCB Upper Bound (ND)

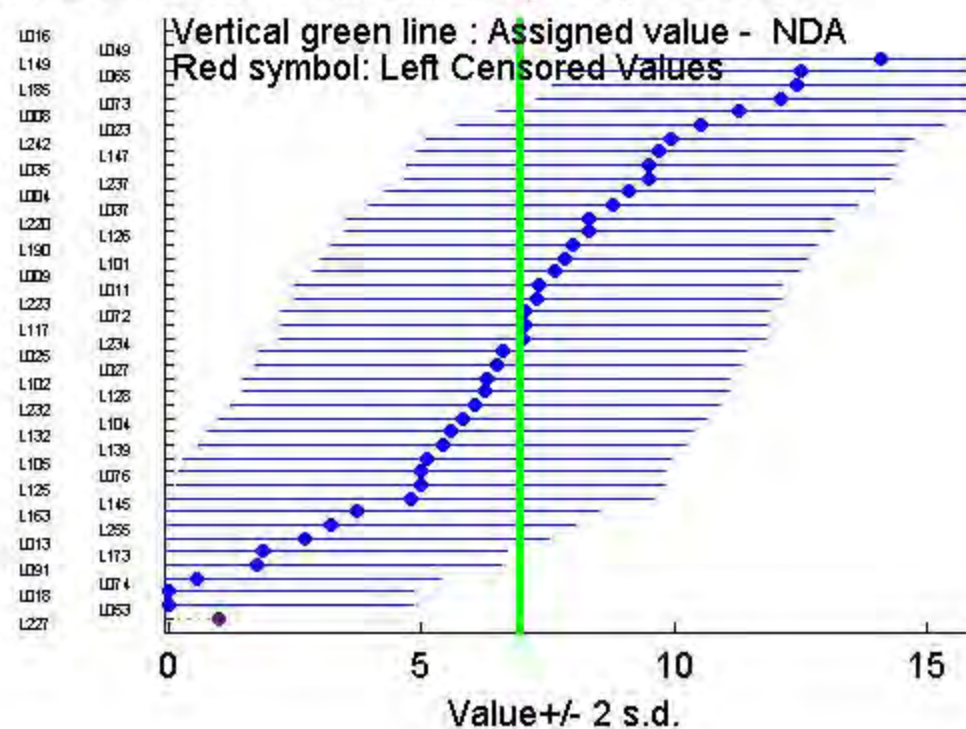




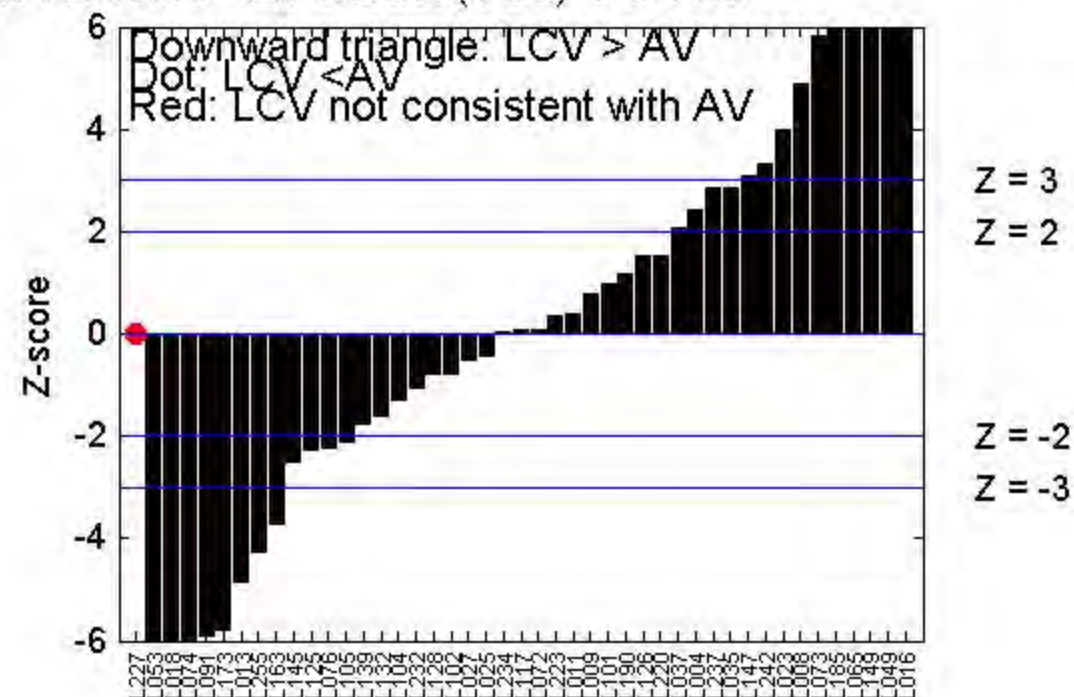
Kilt plot(overlap matrix) Air extract (TOL) PCB 28

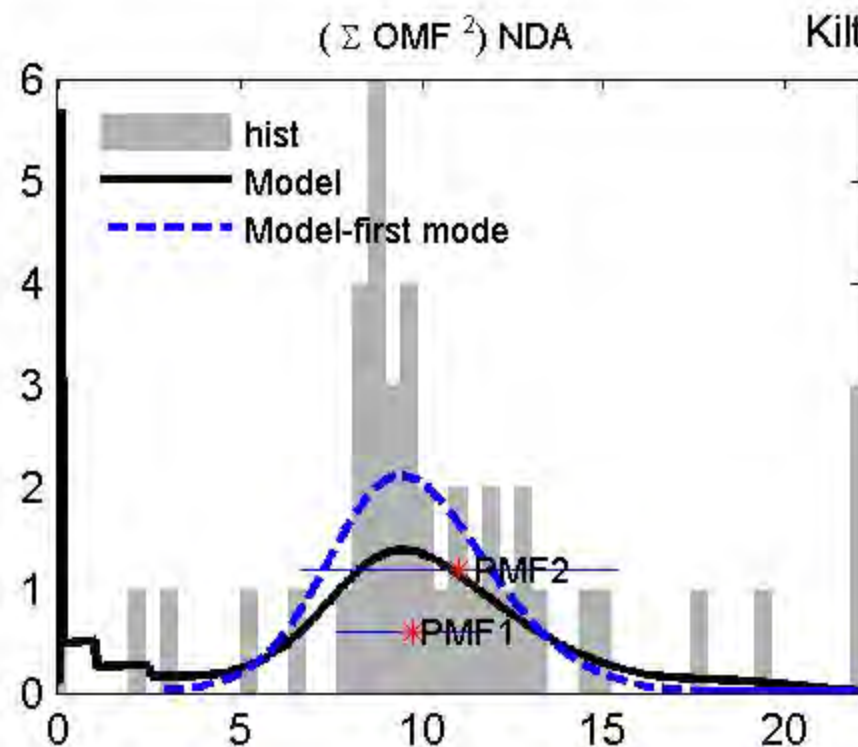


Ranked Overview - Air extract (TOL) PCB 28

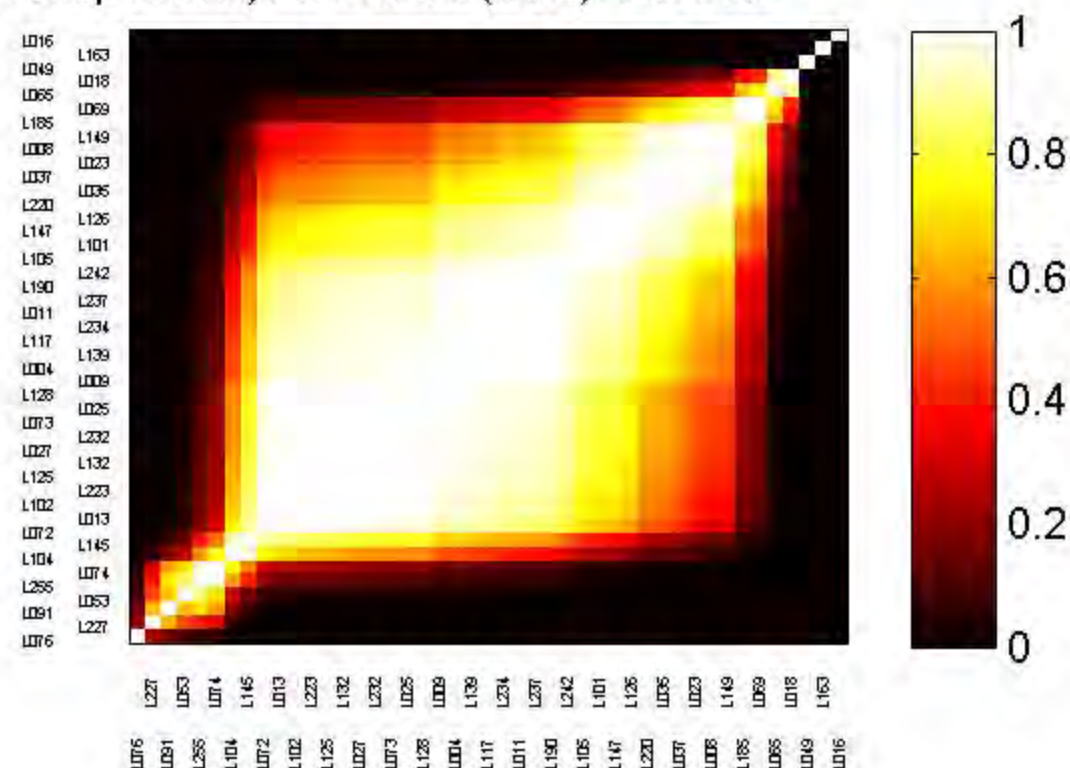


Ranked Z score - Air extract (TOL) PCB 28

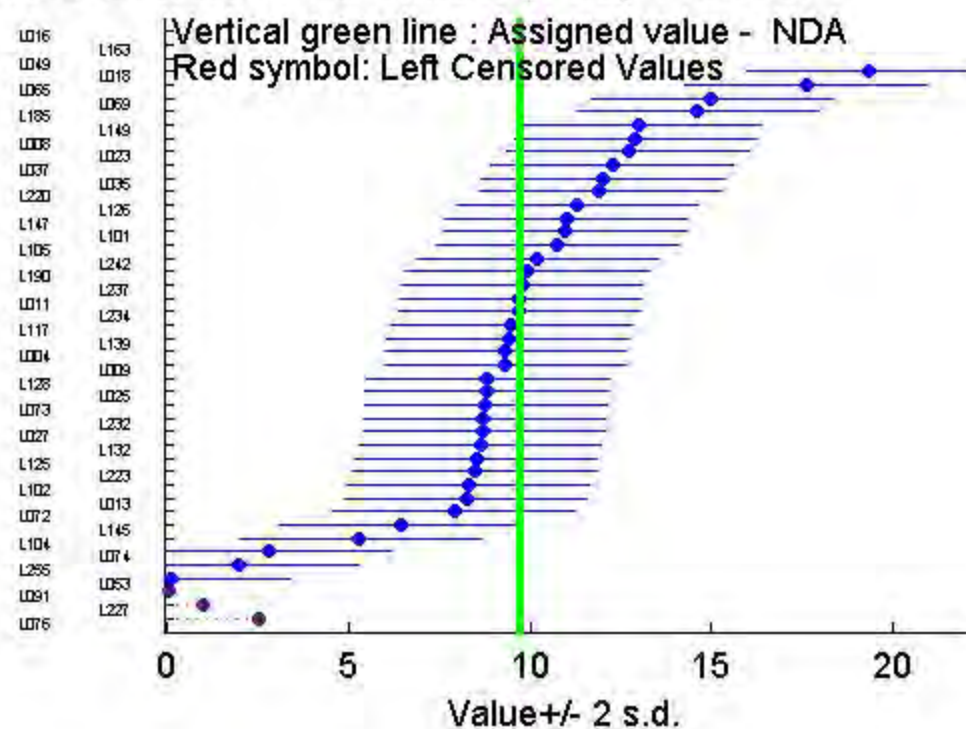




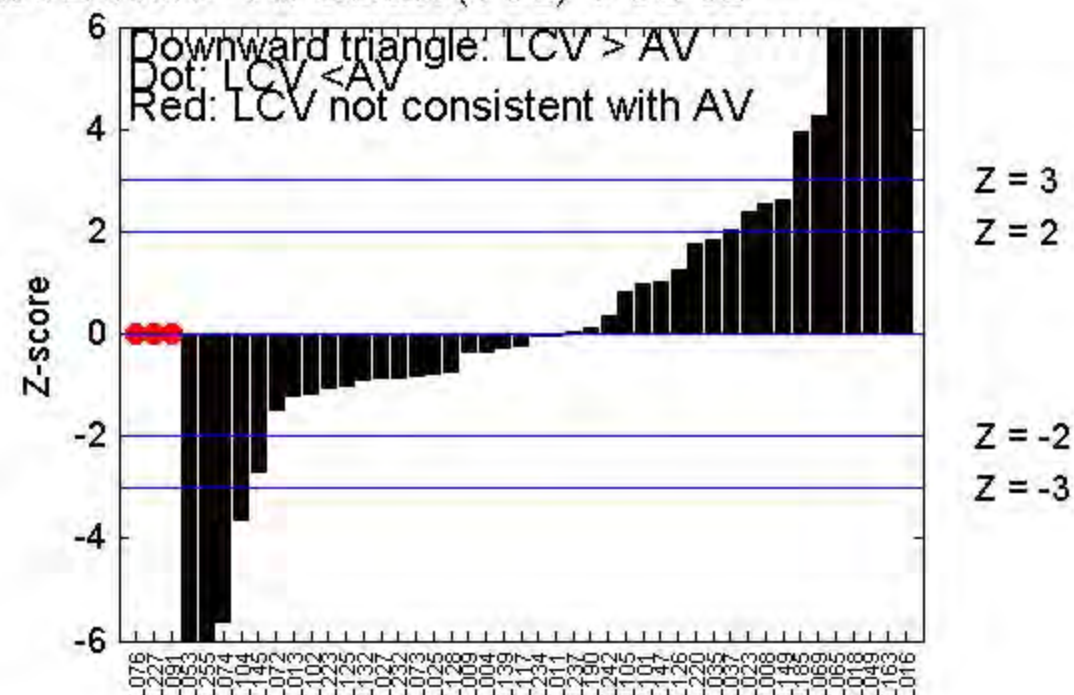
Kilt plot(overlap matrix) Air extract (TOL) PCB 52

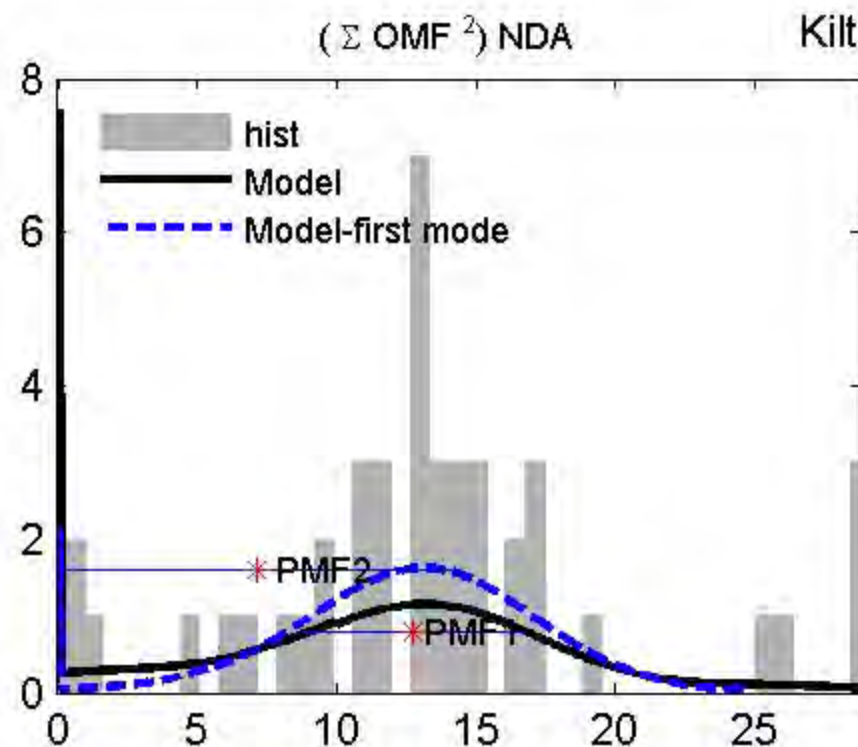


Ranked Overview - Air extract (TOL) PCB 52

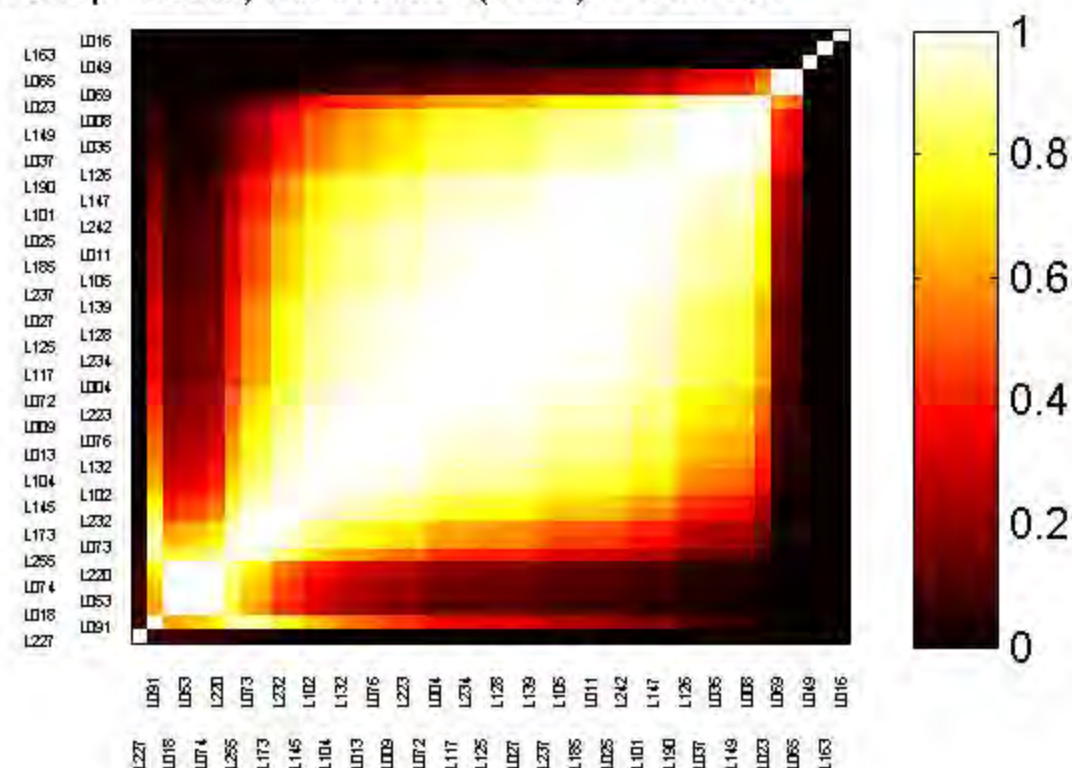


Ranked Z score - Air extract (TOL) PCB 52

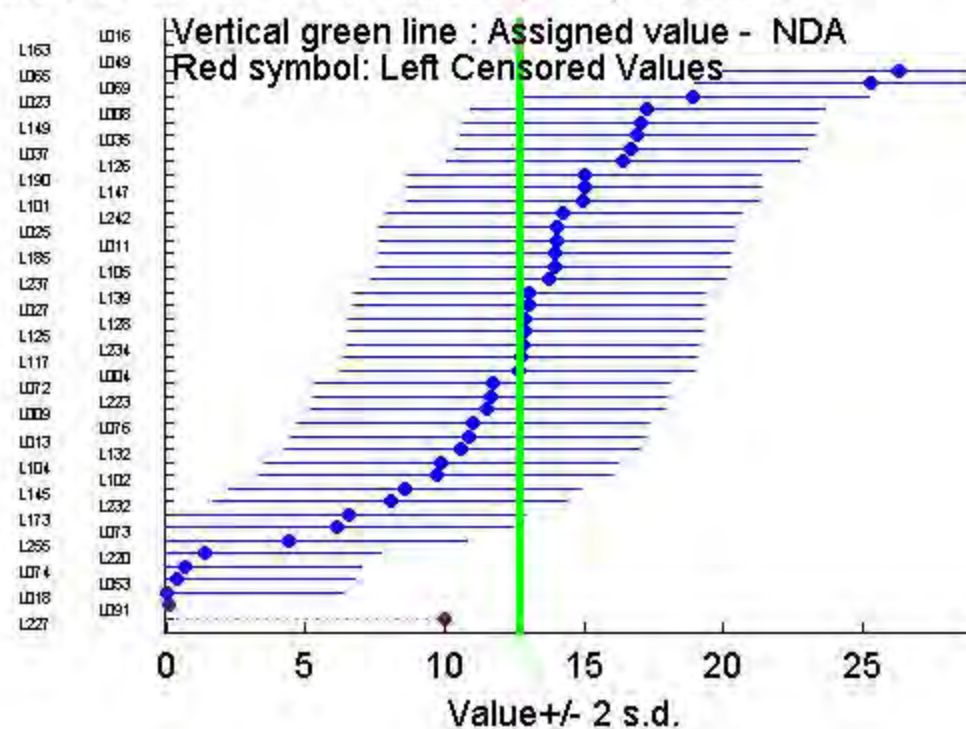




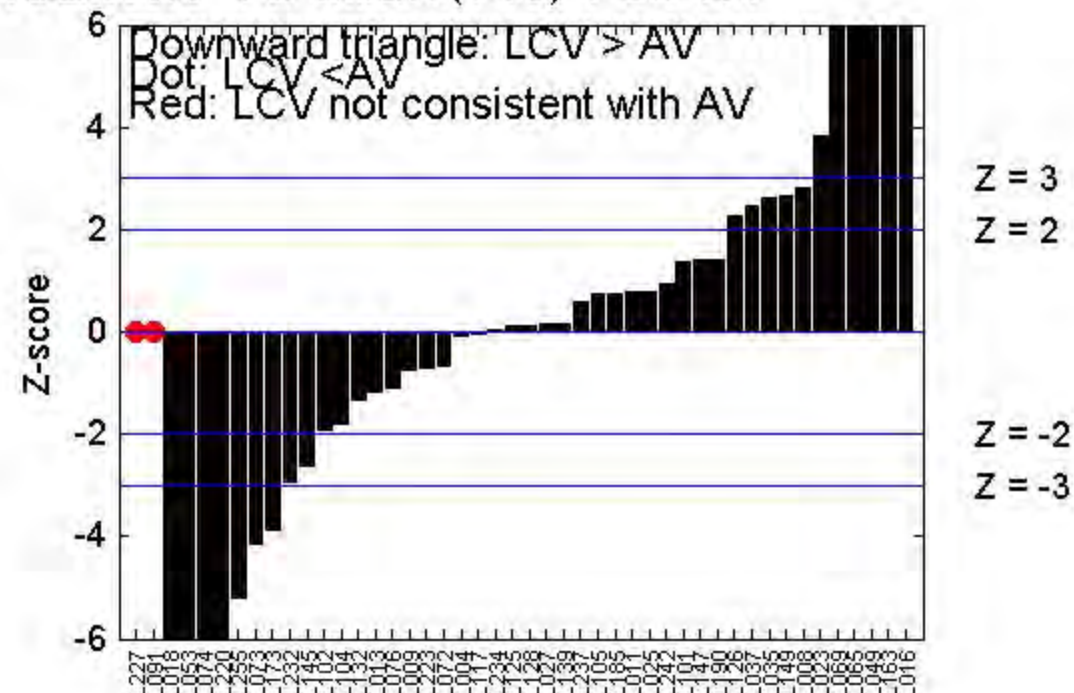
Kilt plot(overlap matrix) Air extract (TOL) PCB 101

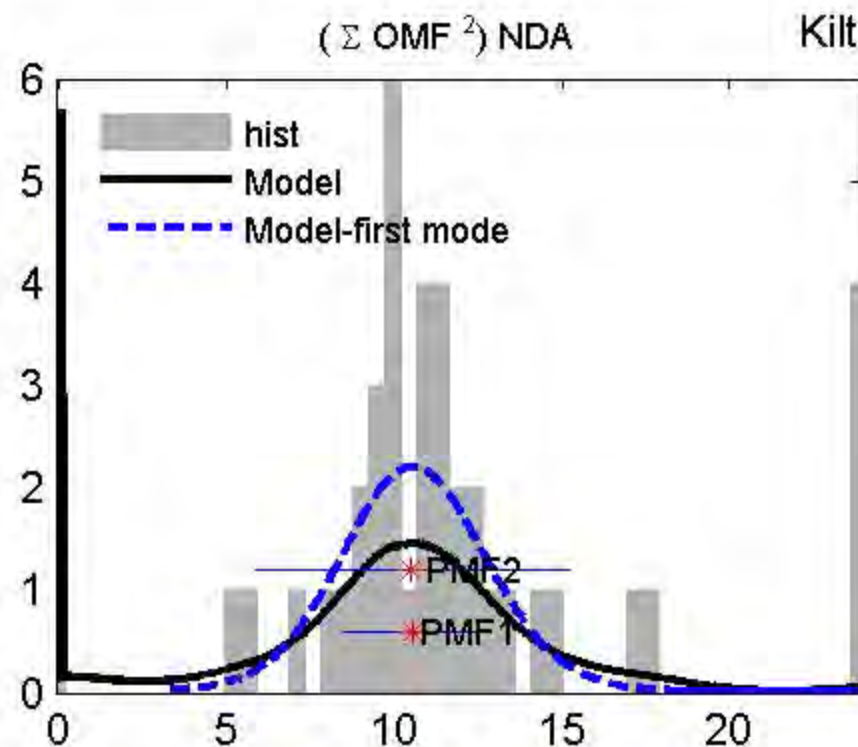


Ranked Overview - Air extract (TOL) PCB 101

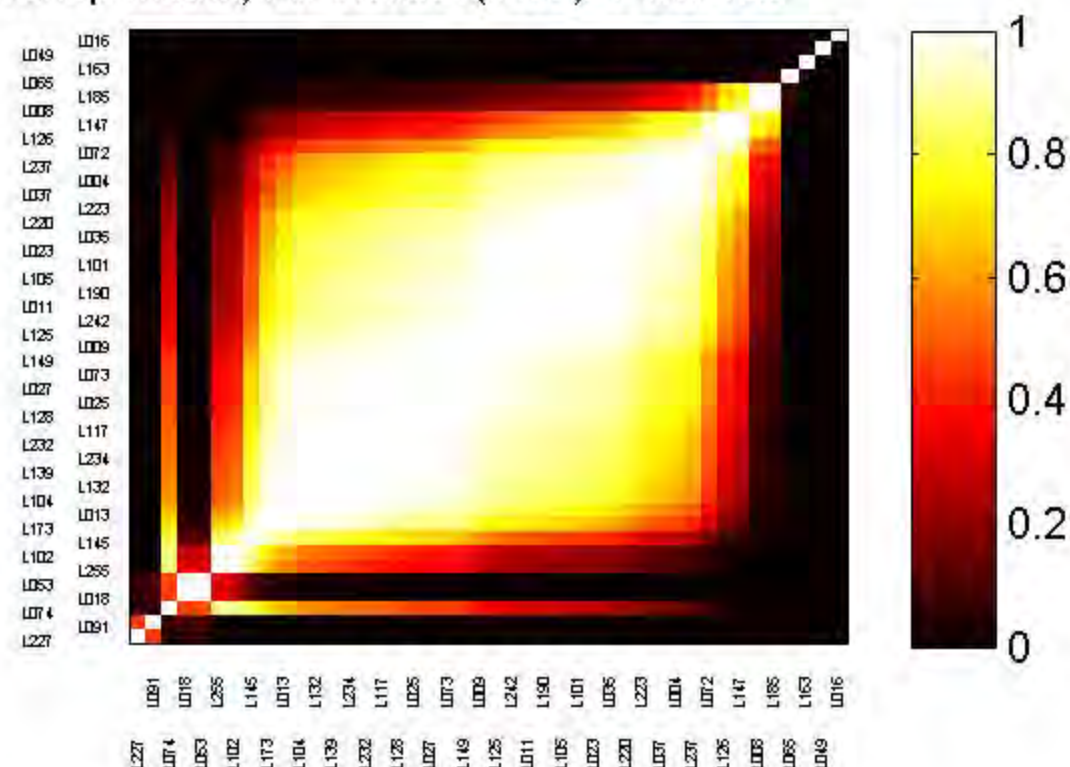


Ranked Z score - Air extract (TOL) PCB 101

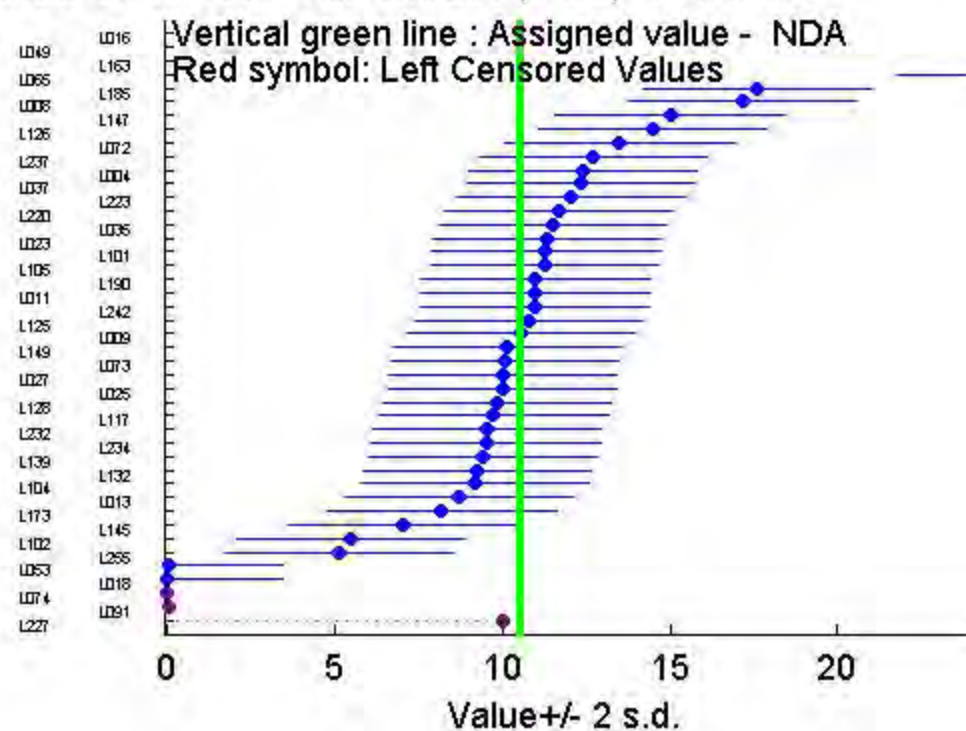




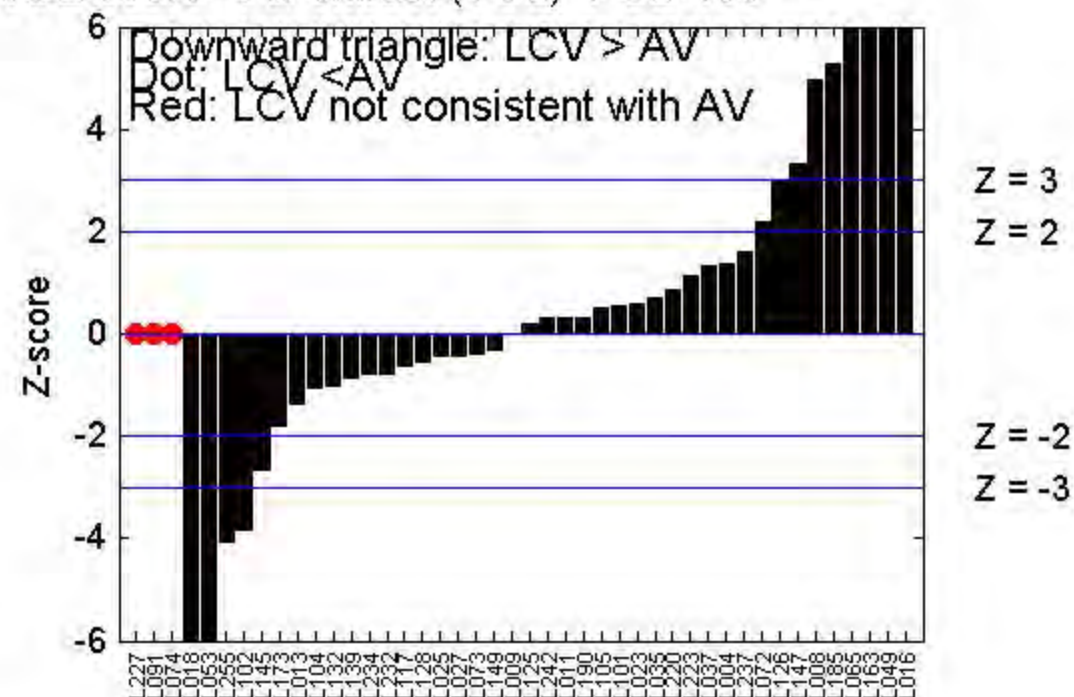
Kilt plot(overlap matrix) Air extract (TOL) PCB 138

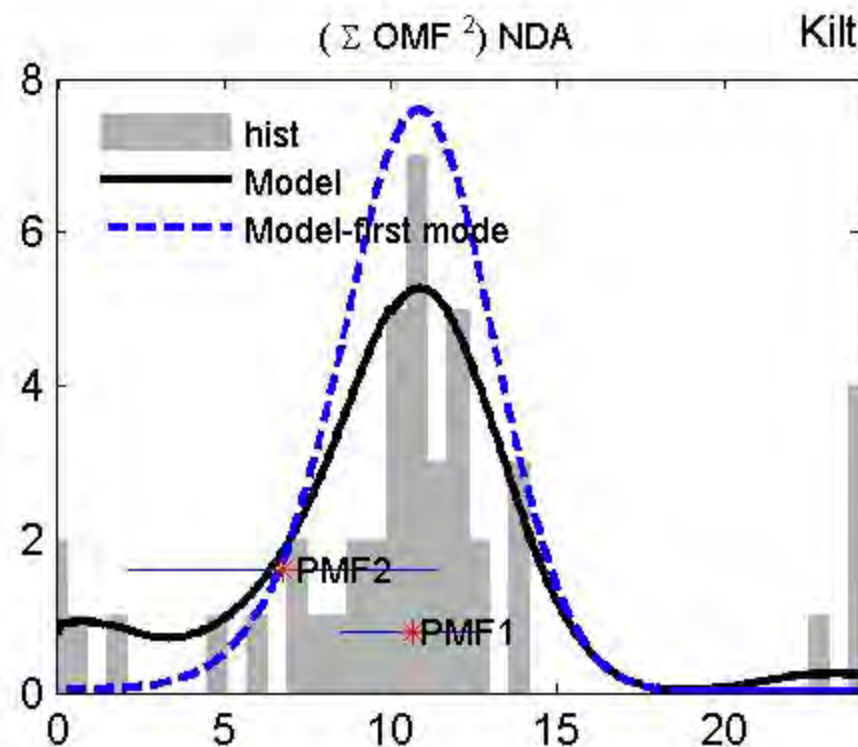


Ranked Overview - Air extract (TOL) PCB 138

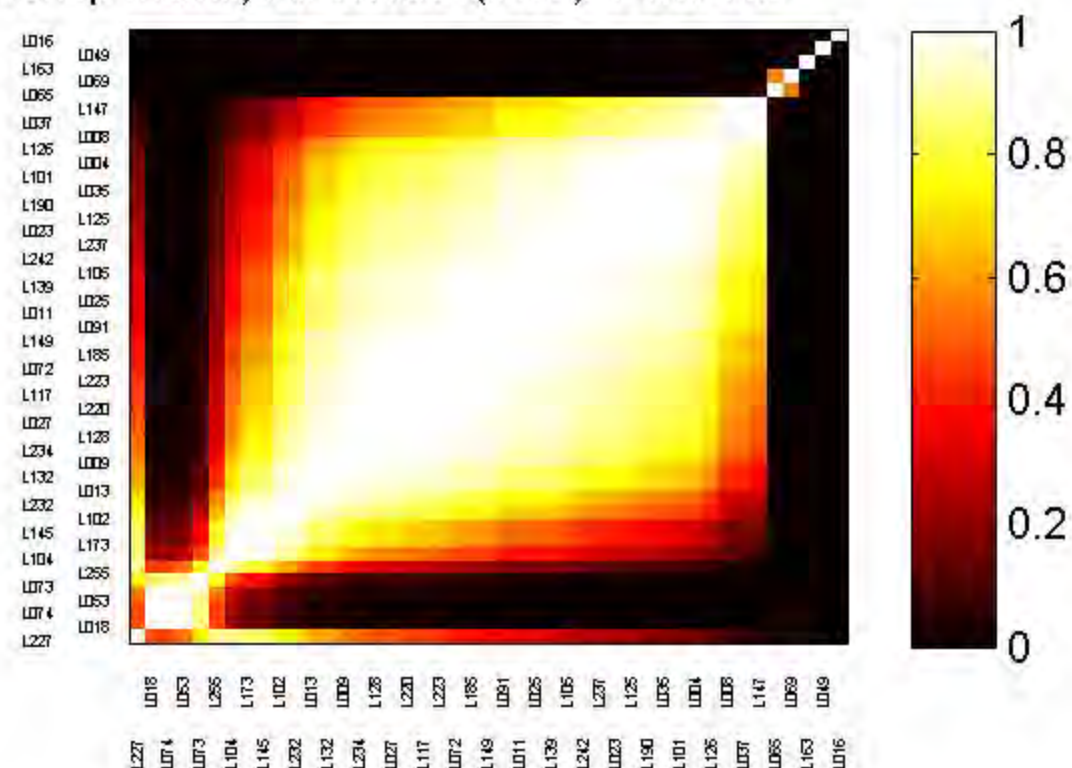


Ranked Z score - Air extract (TOL) PCB 138

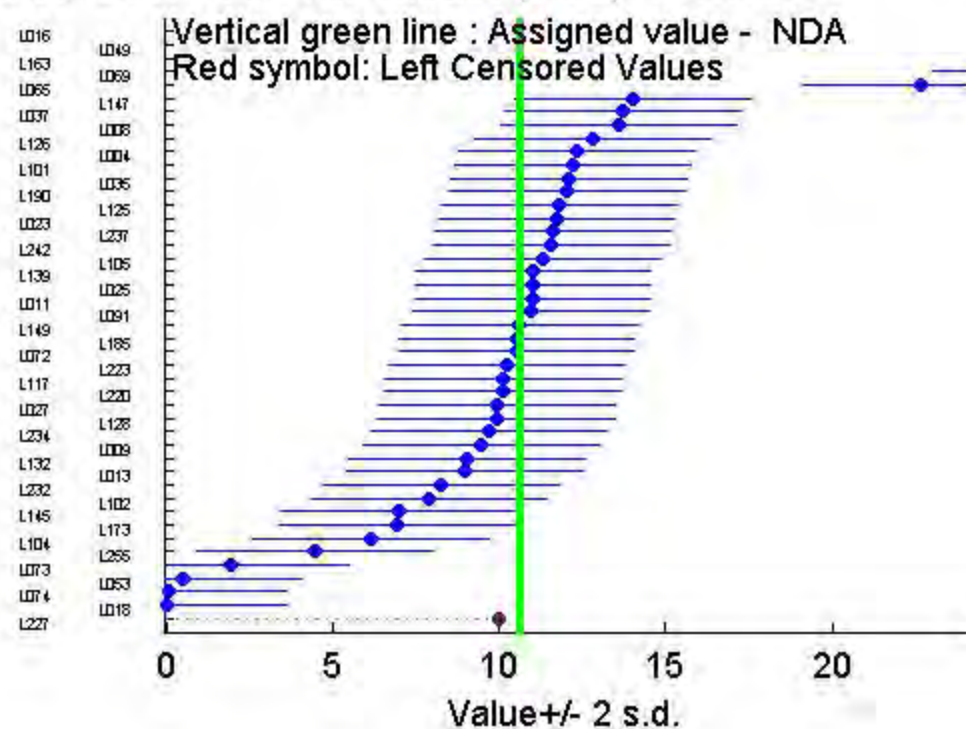




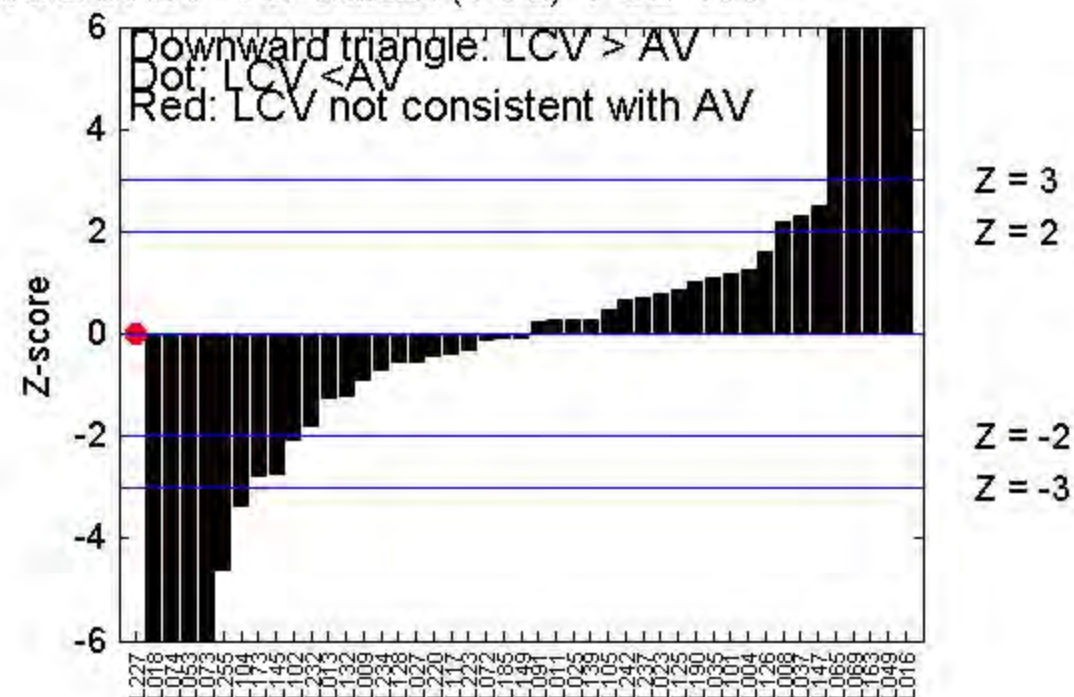
Kilt plot(overlap matrix) Air extract (TOL) PCB 153

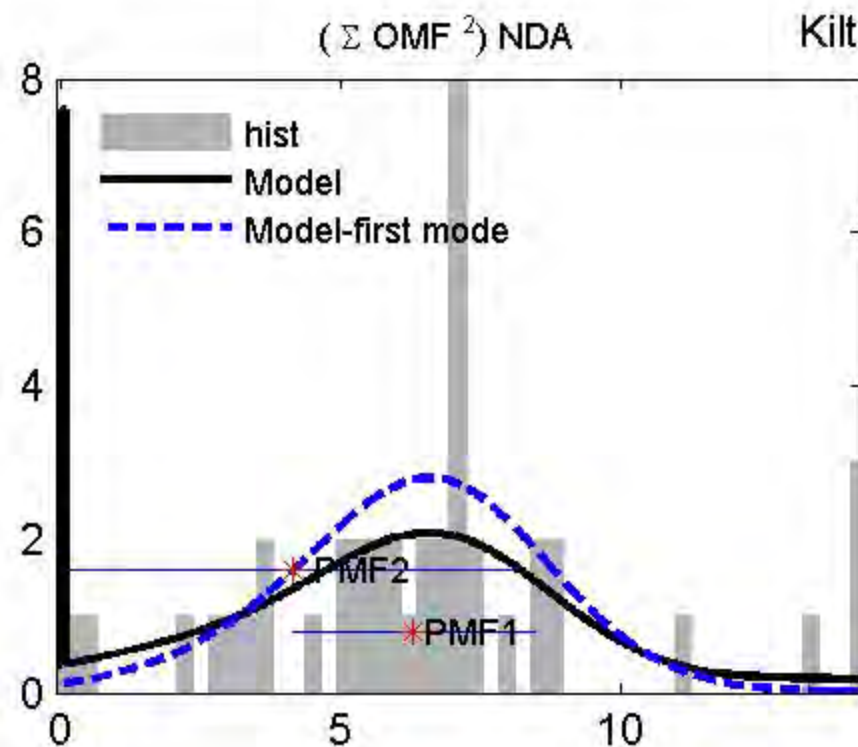


Ranked Overview - Air extract (TOL) PCB 153

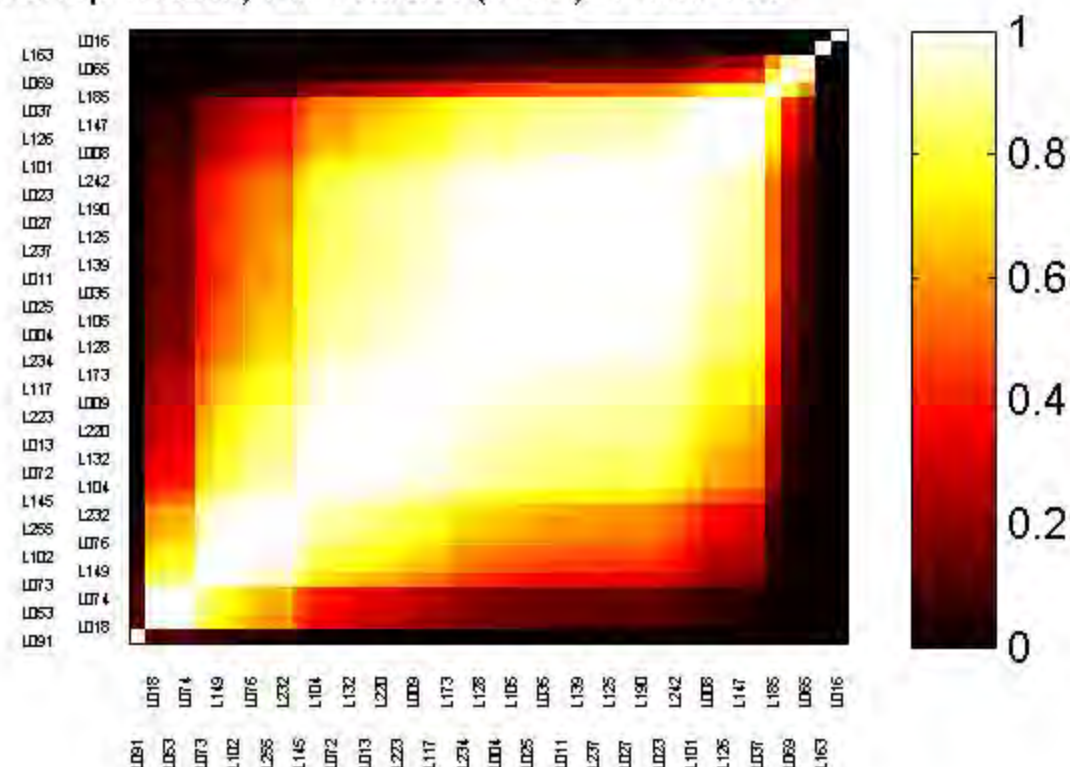


Ranked Z score - Air extract (TOL) PCB 153

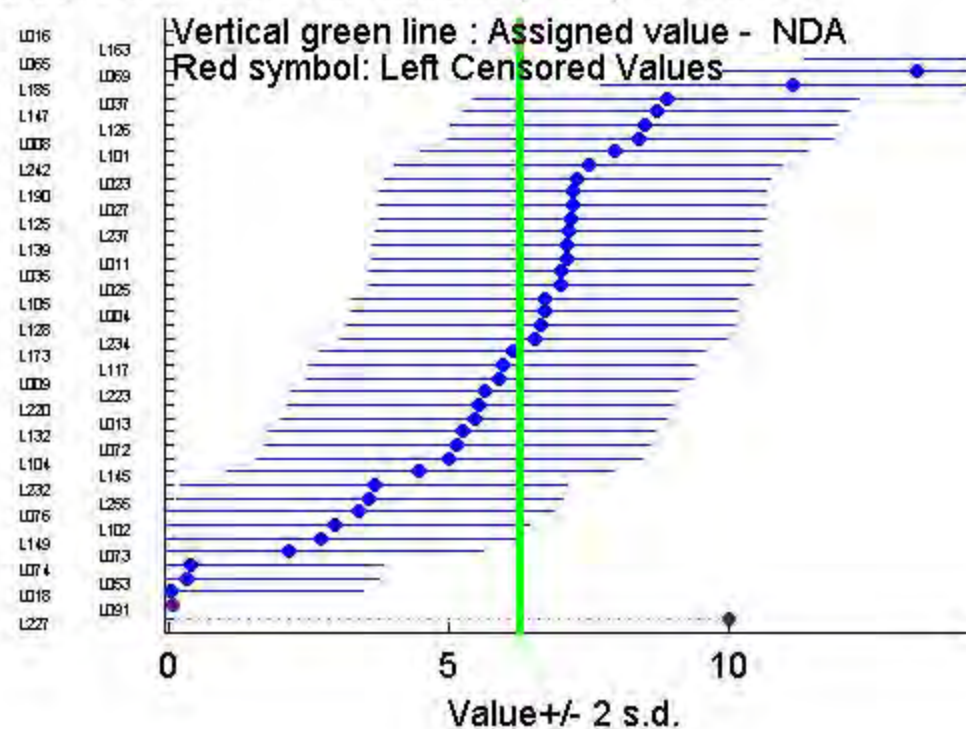




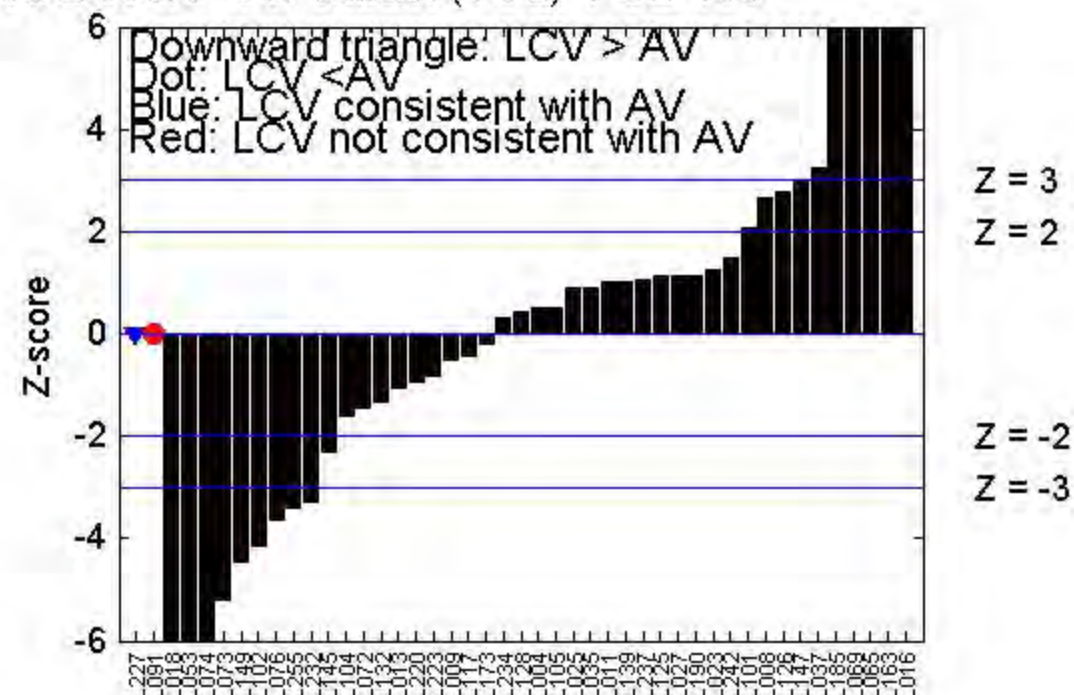
Kilt plot(overlap matrix) Air extract (TOL) PCB 180

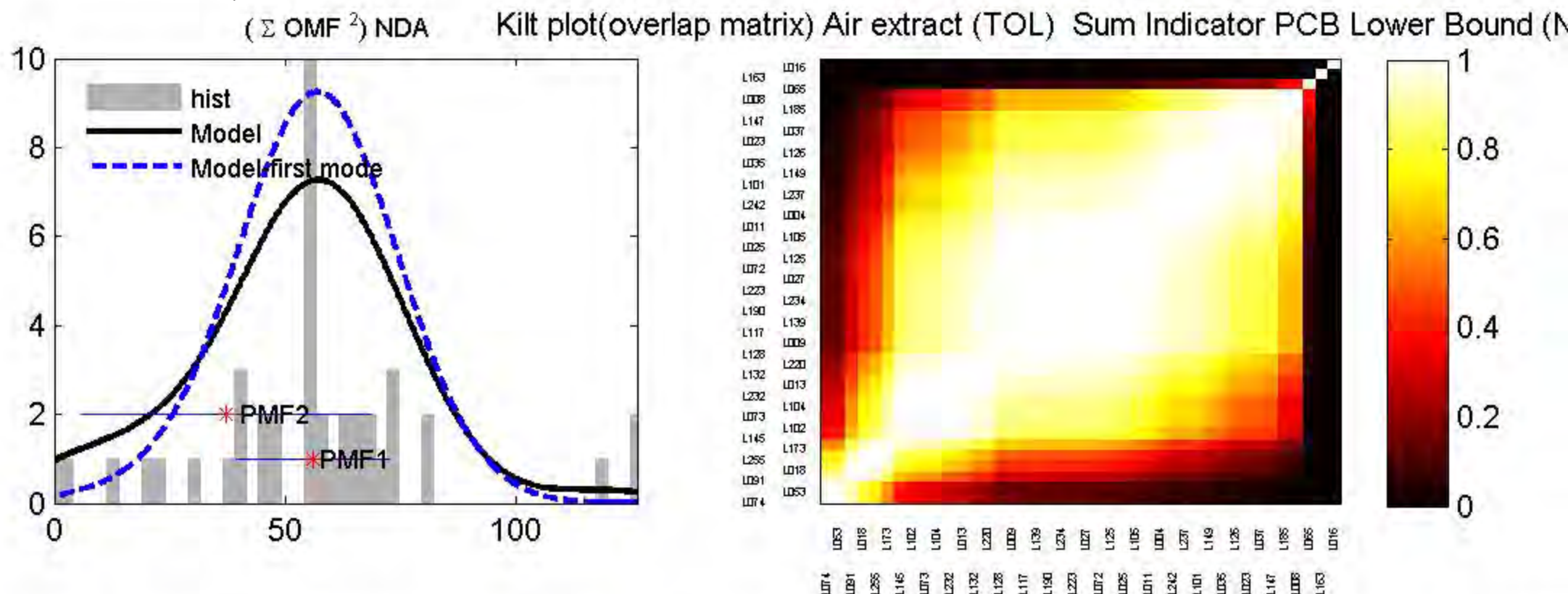


Ranked Overview - Air extract (TOL) PCB 180

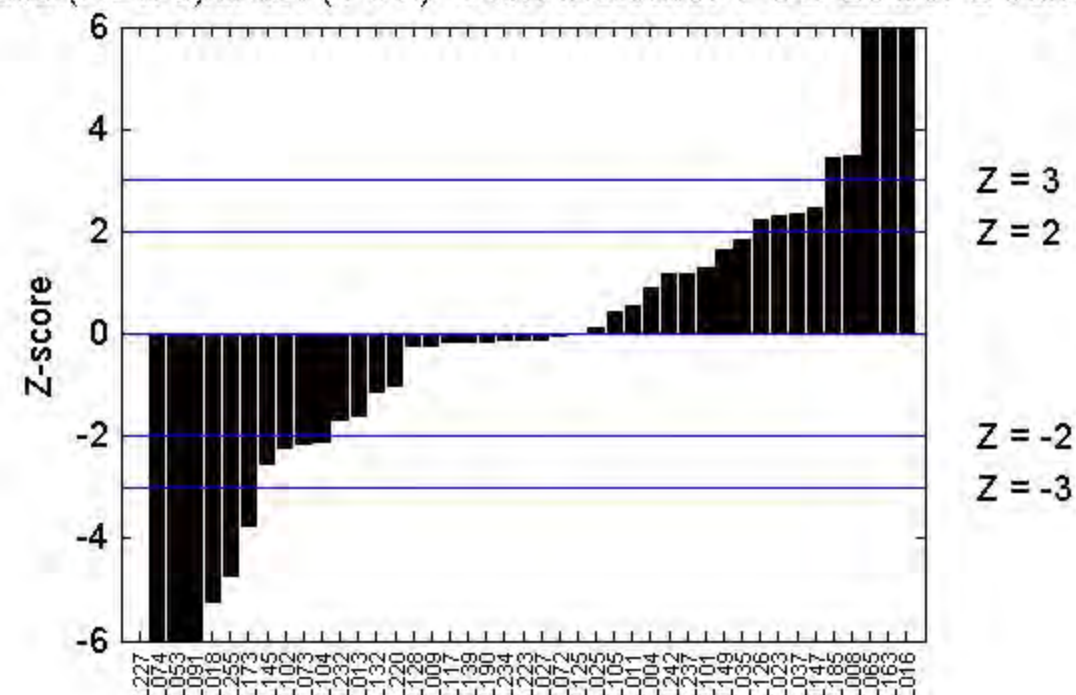
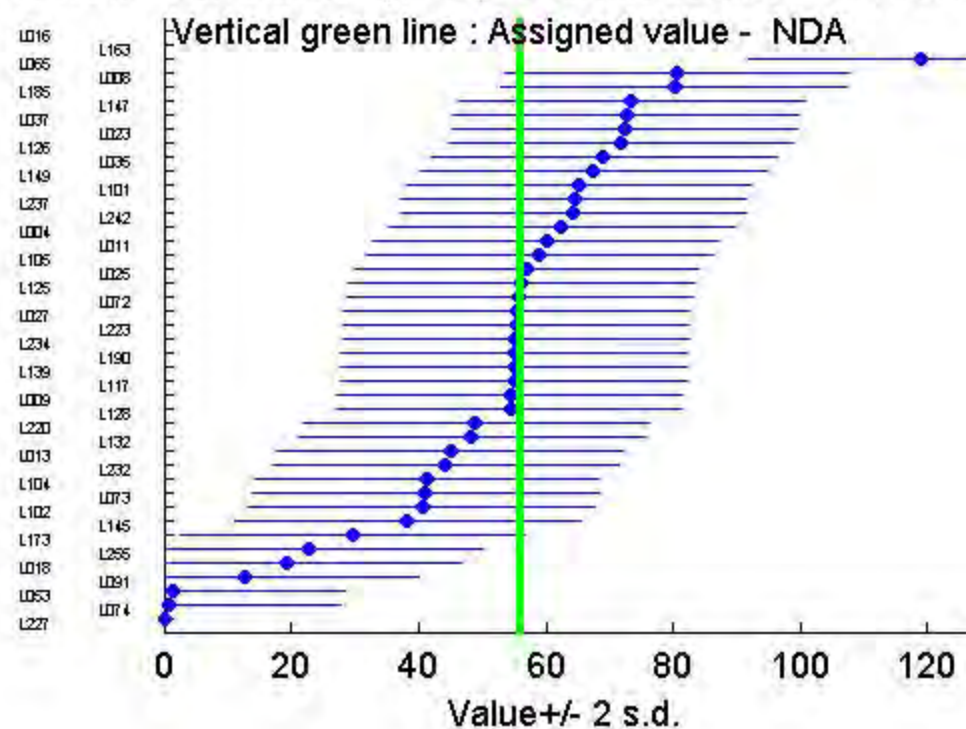


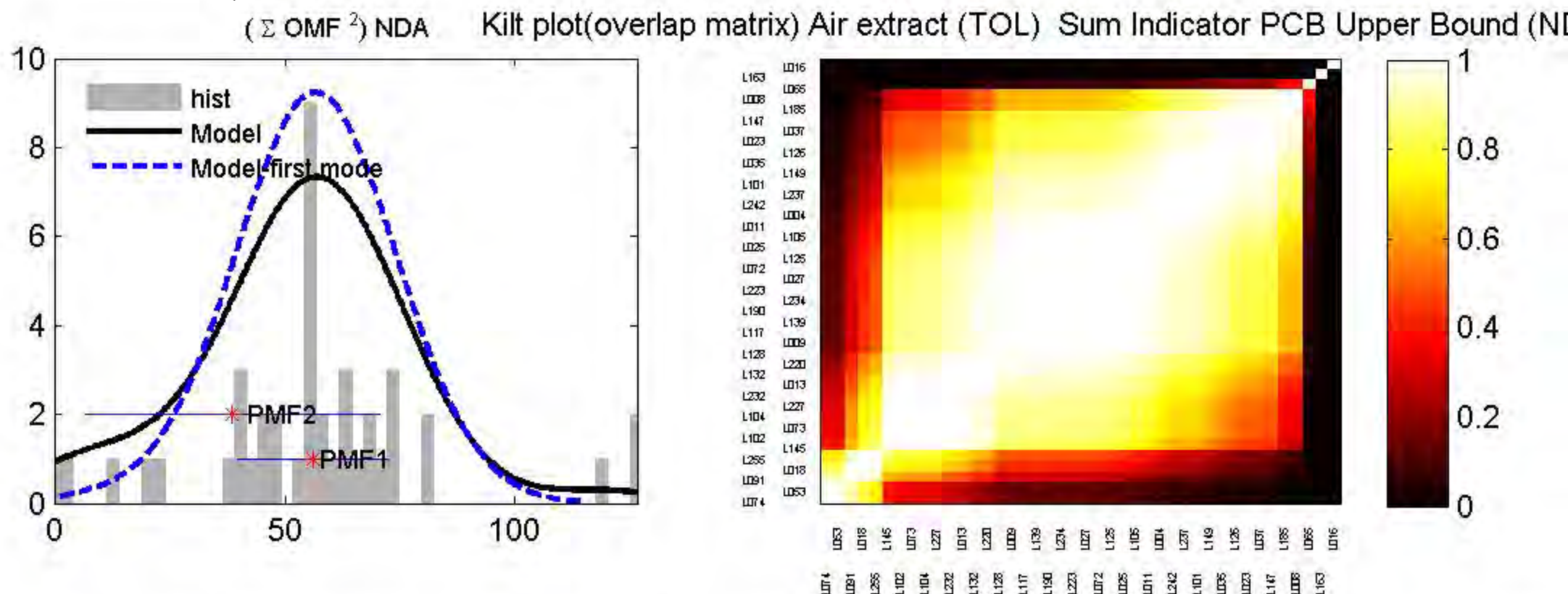
Ranked Z score - Air extract (TOL) PCB 180



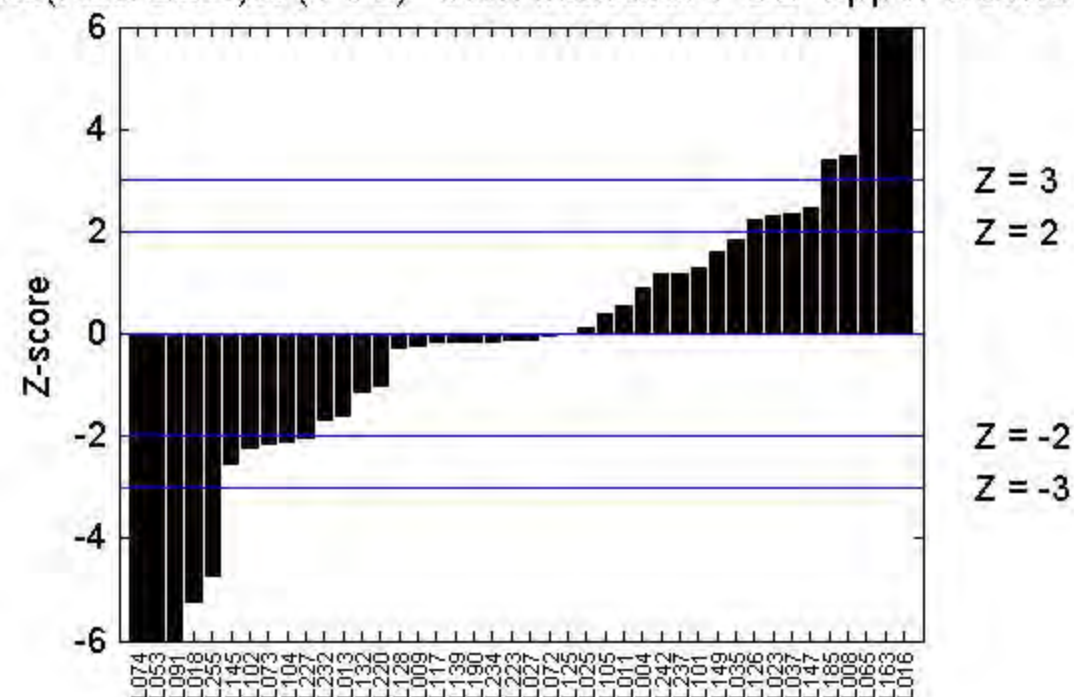
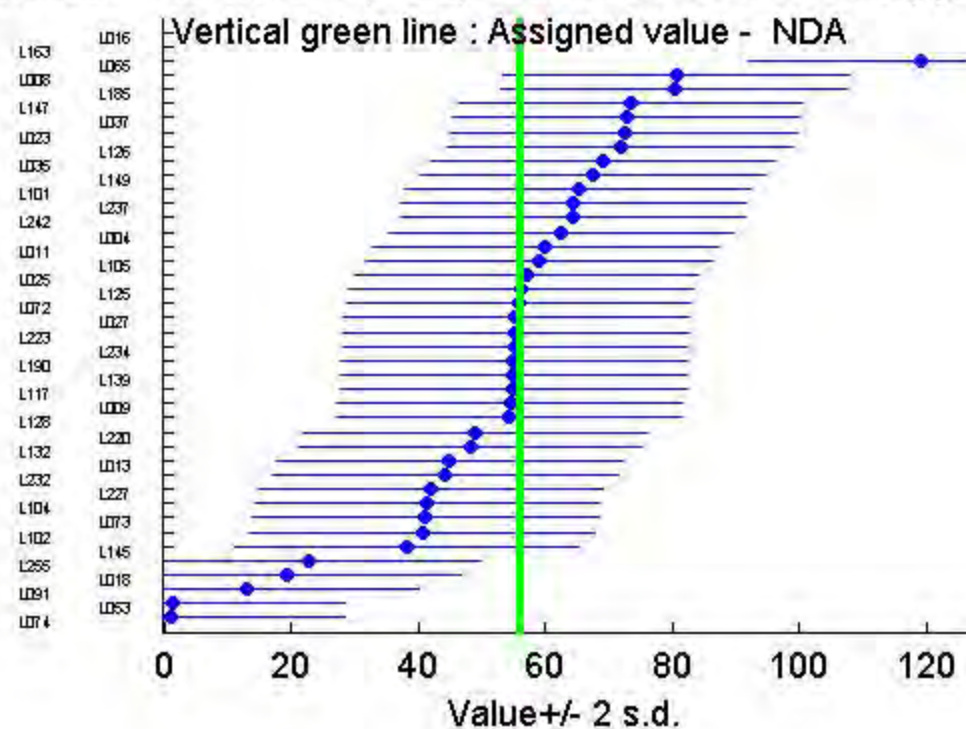


Ranked Overview - Air extract (TOL) Sum Indicator PCB Lower Bound (NDA) Air extract (TOL) Sum Indicator PCB Lower Bound (NDA)

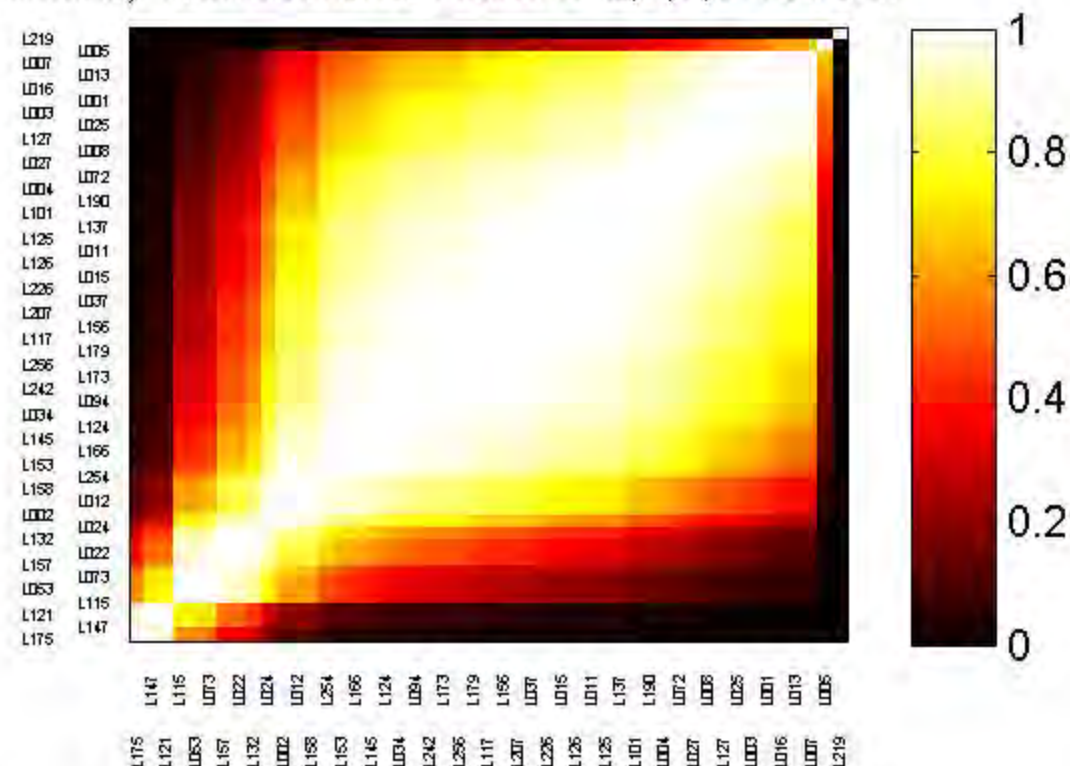
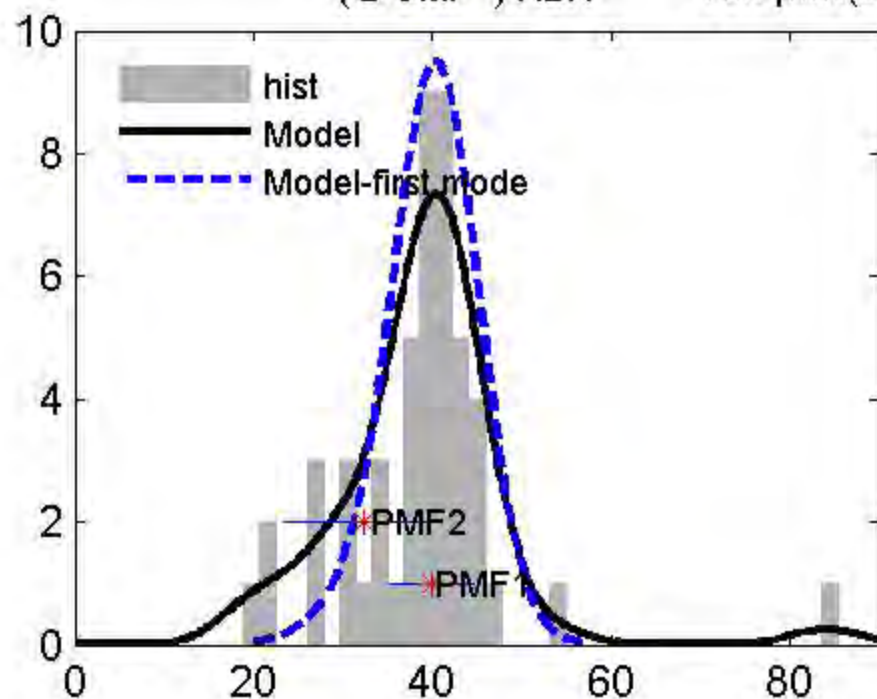




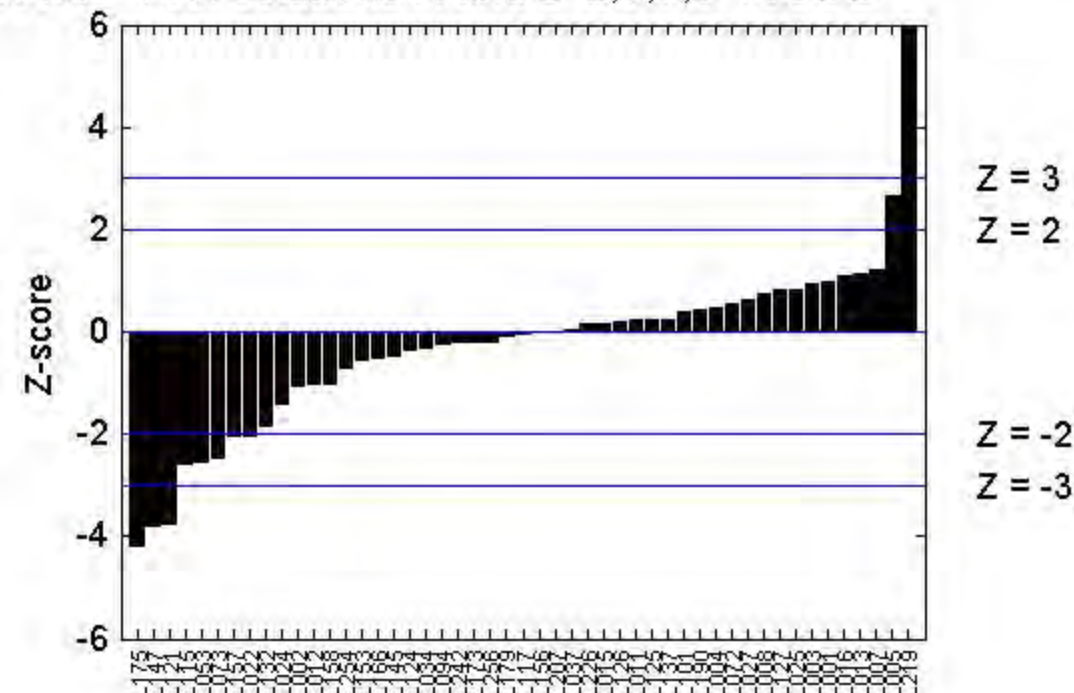
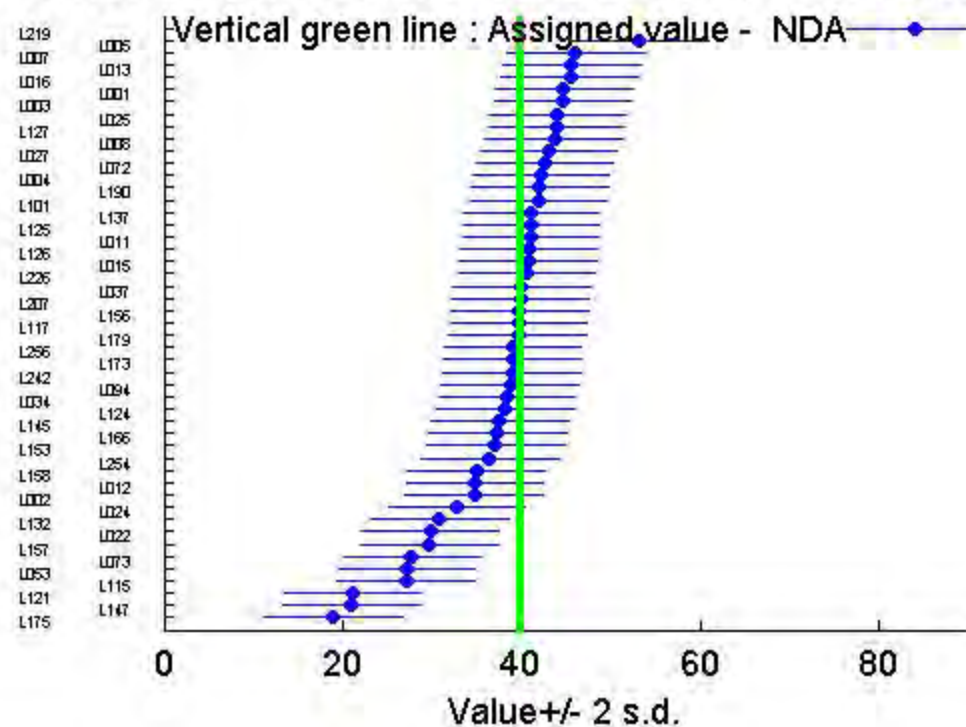
ked Overview - Air extract (TOL) Sum Indicator PCB Upper Bound (NDA) Air extract (TOL) Sum Indicator PCB Upper Bound (NDA)

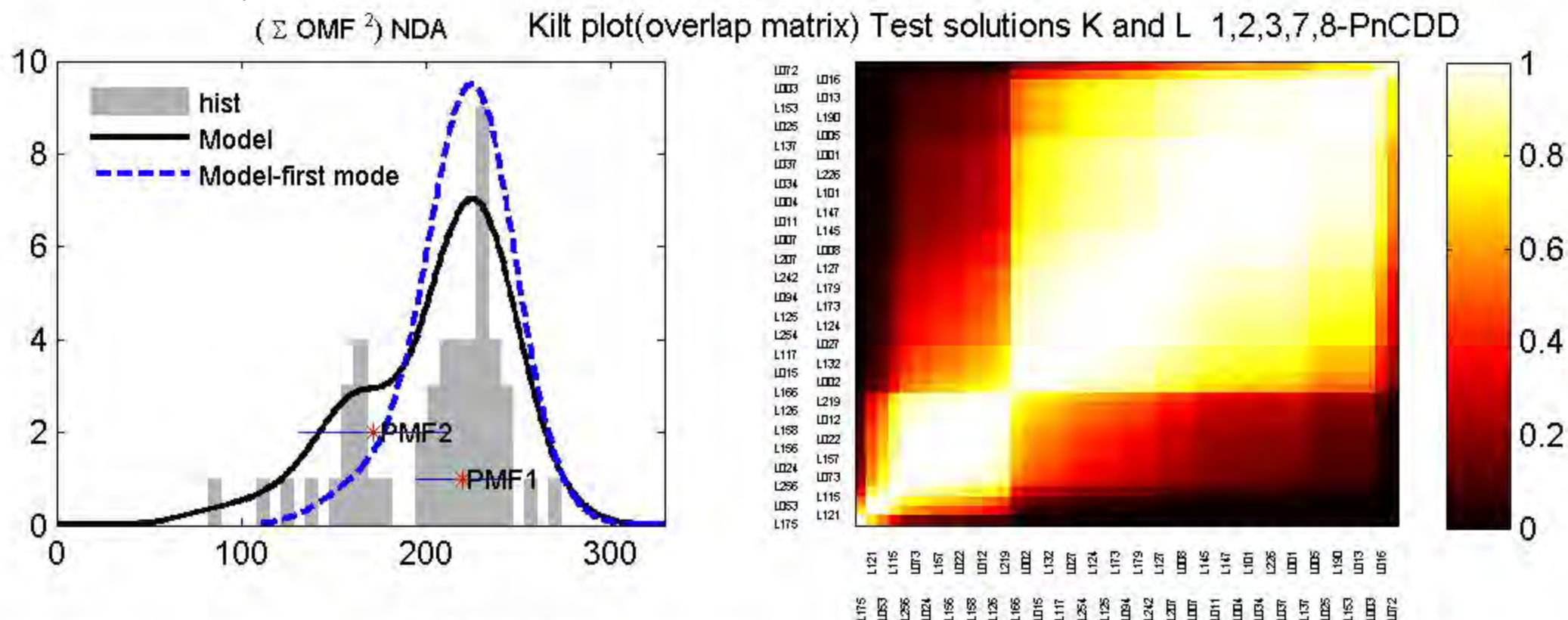


(Σ OMF²) NDA Kilt plot(overlap matrix) Test solutions K and L 2,3,7,8-TeCDD

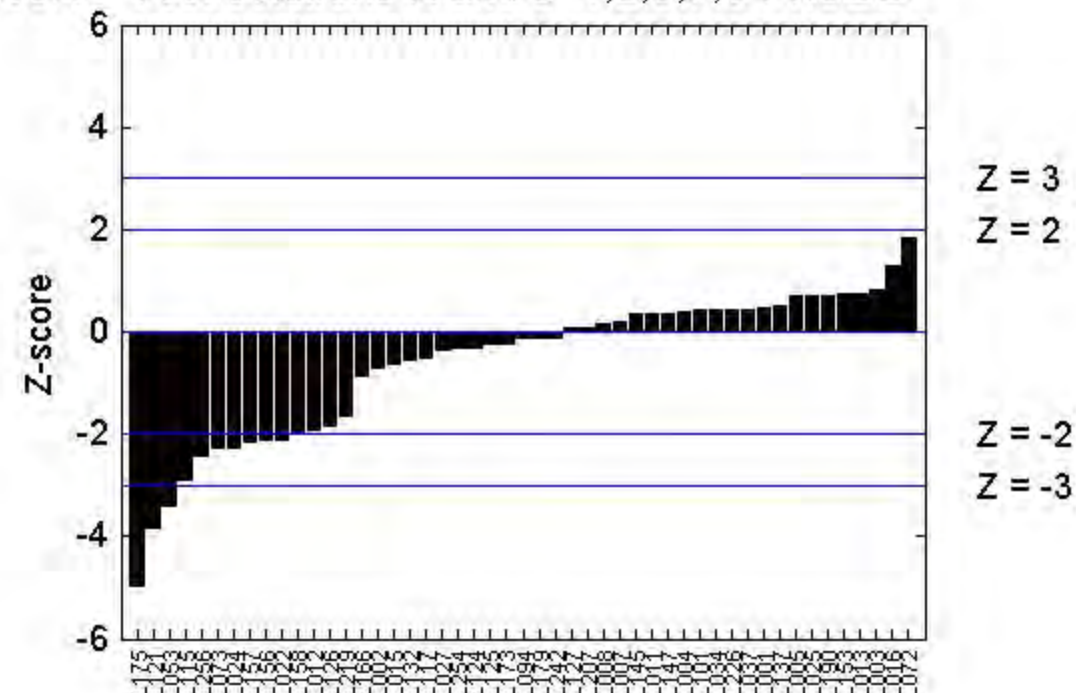
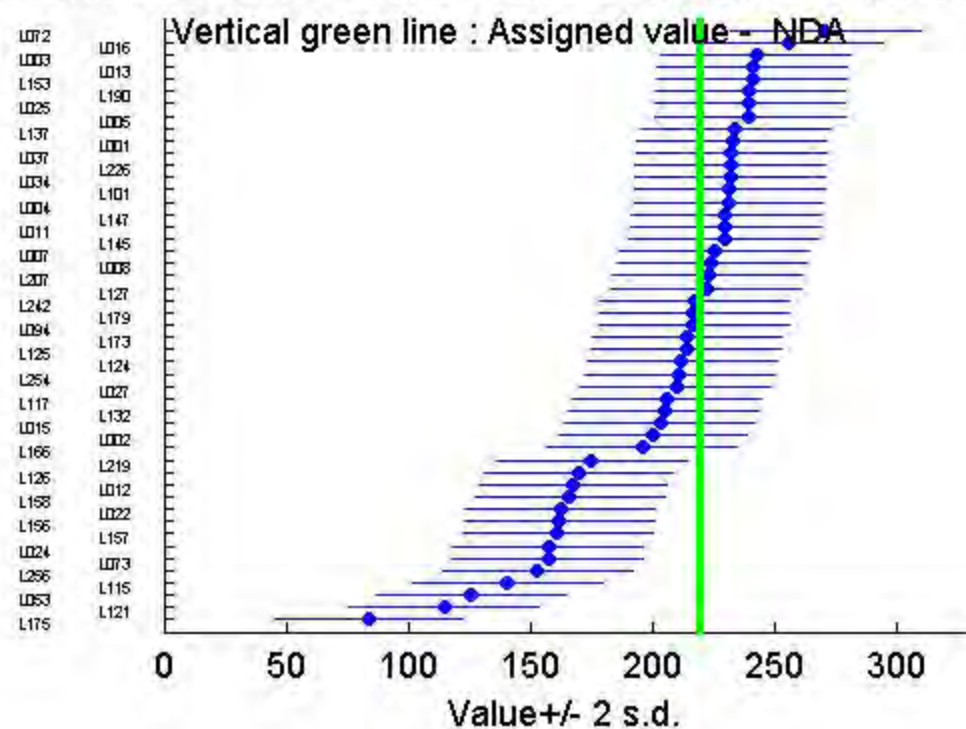


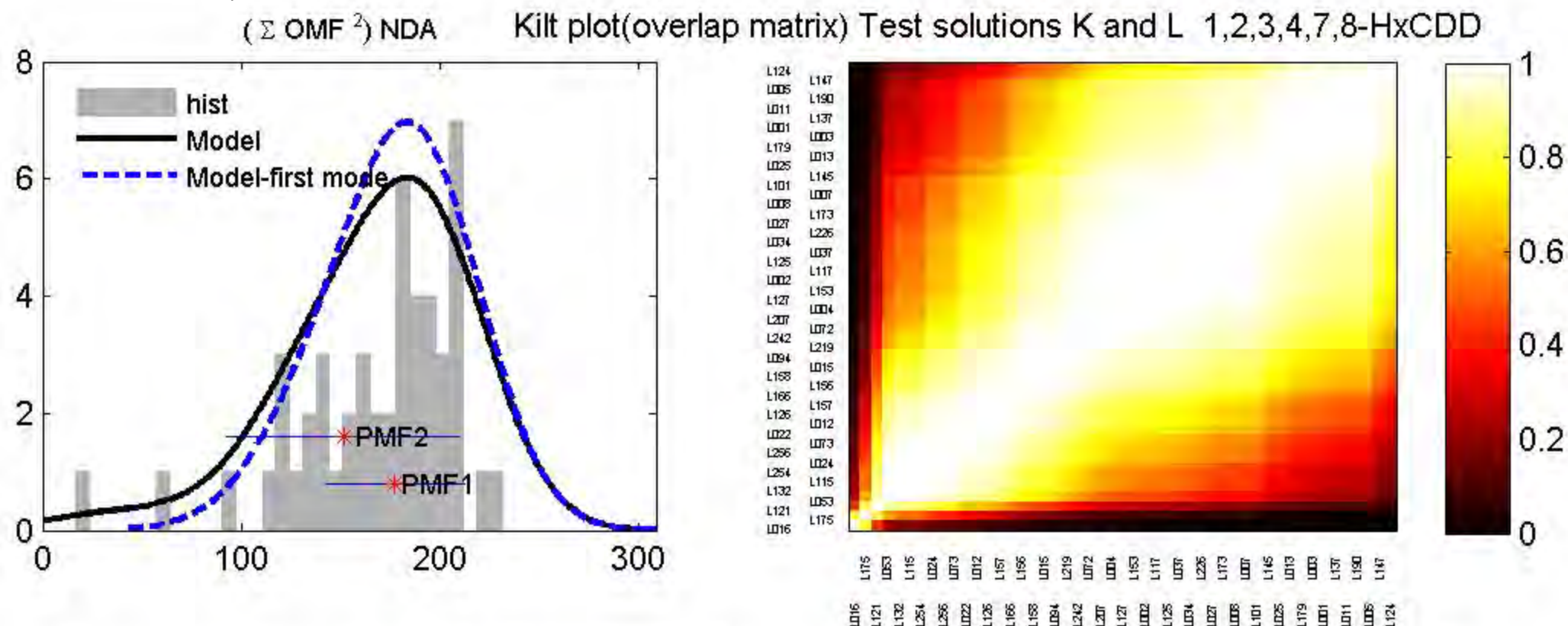
Ranked Overview - Test solutions K and L 2,3,7,8-TeCDD Ranked Z score - Test solutions K and L 2,3,7,8-TeCDD



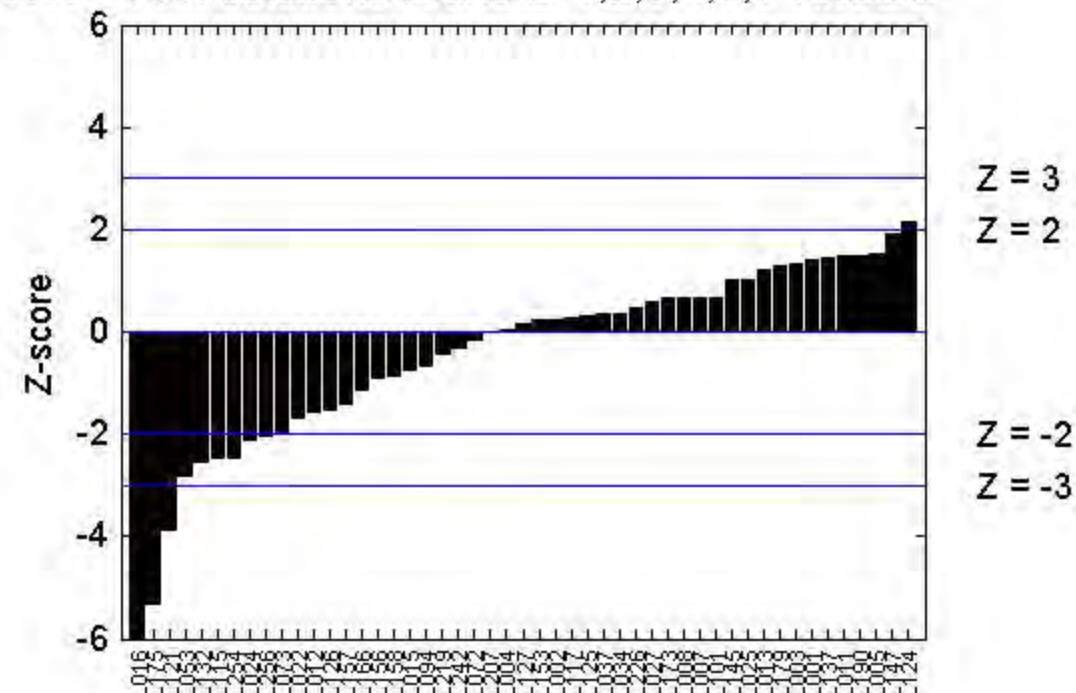
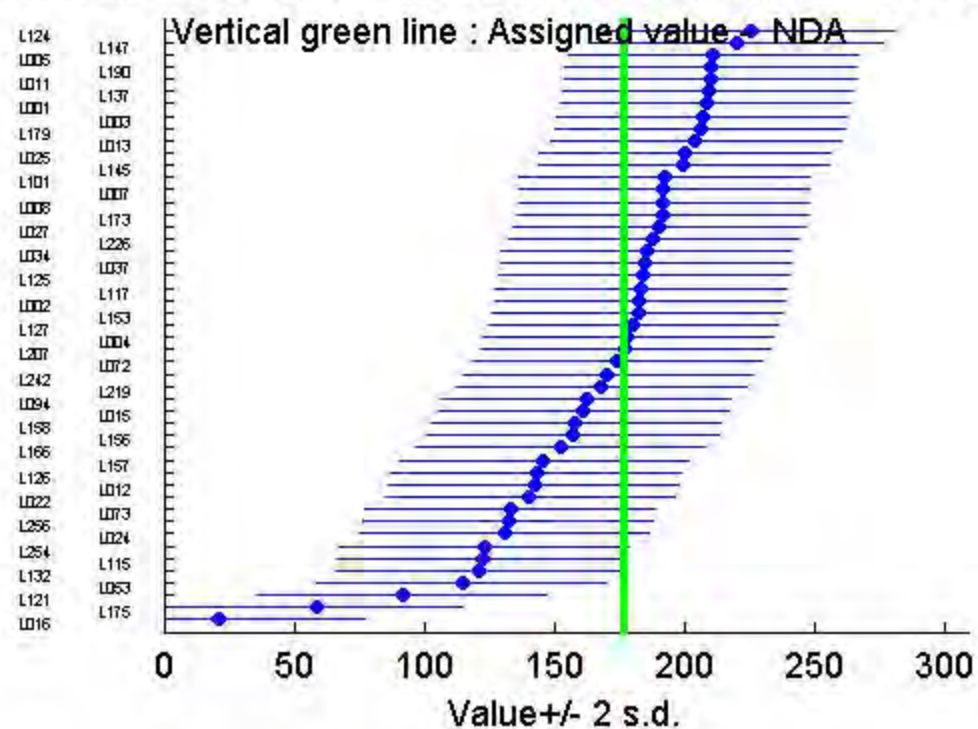


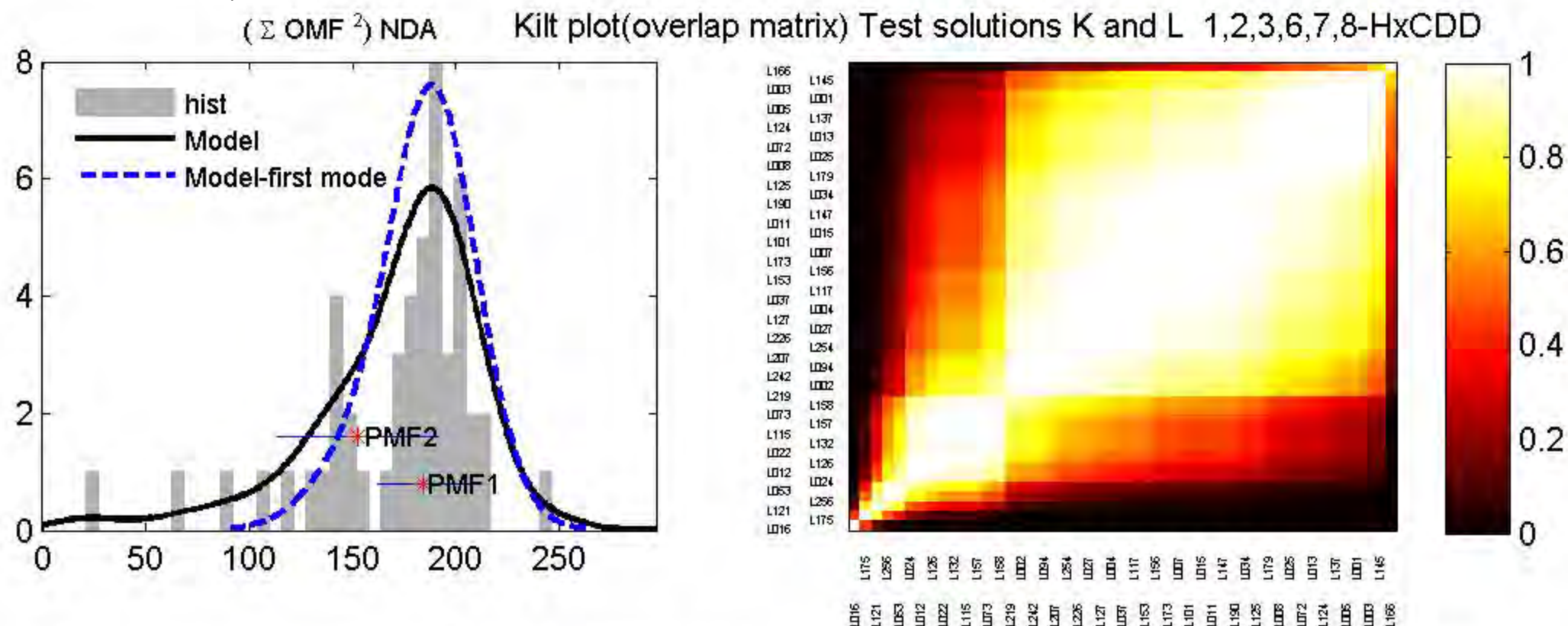
Ranked Overview - Test solutions K and L 1,2,3,7,8-PnCDD



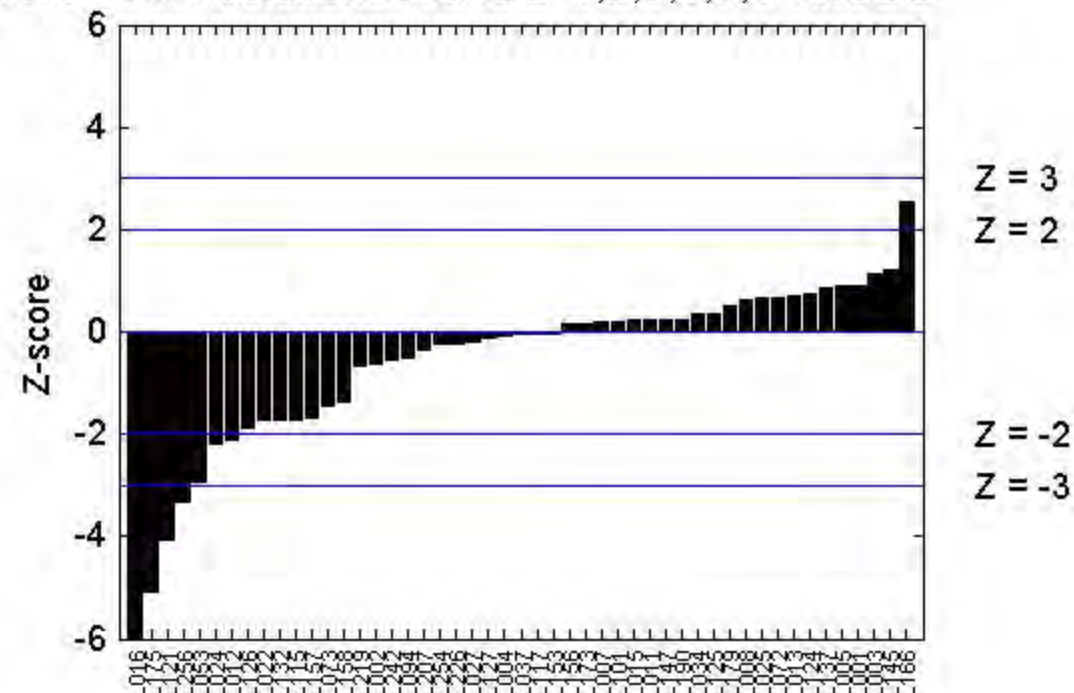
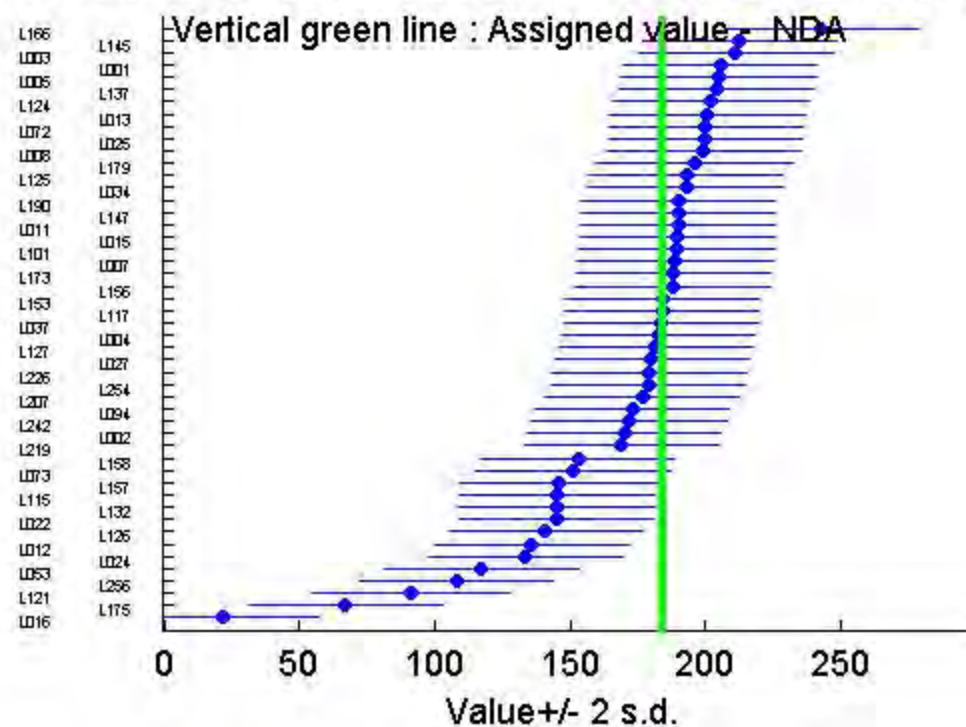


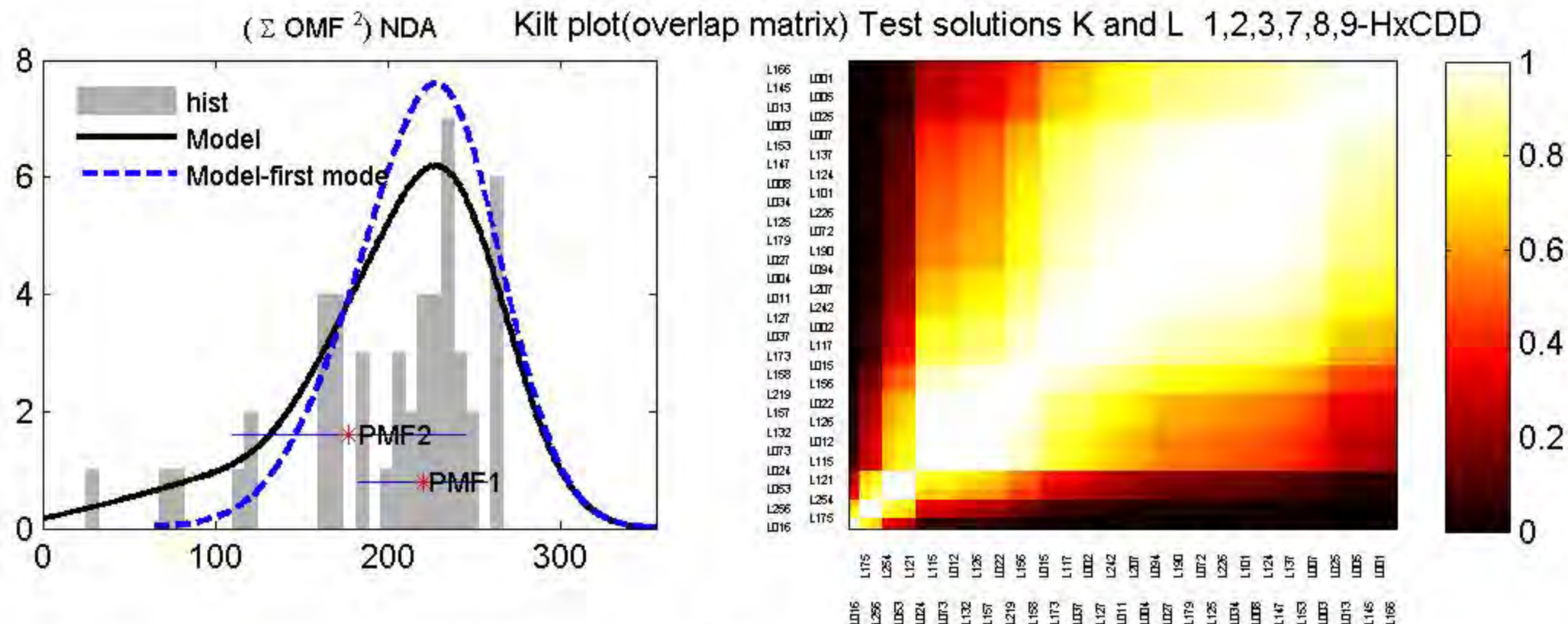
Ranked Overview - Test solutions K and L 1,2,3,4,7,8-HxCDD



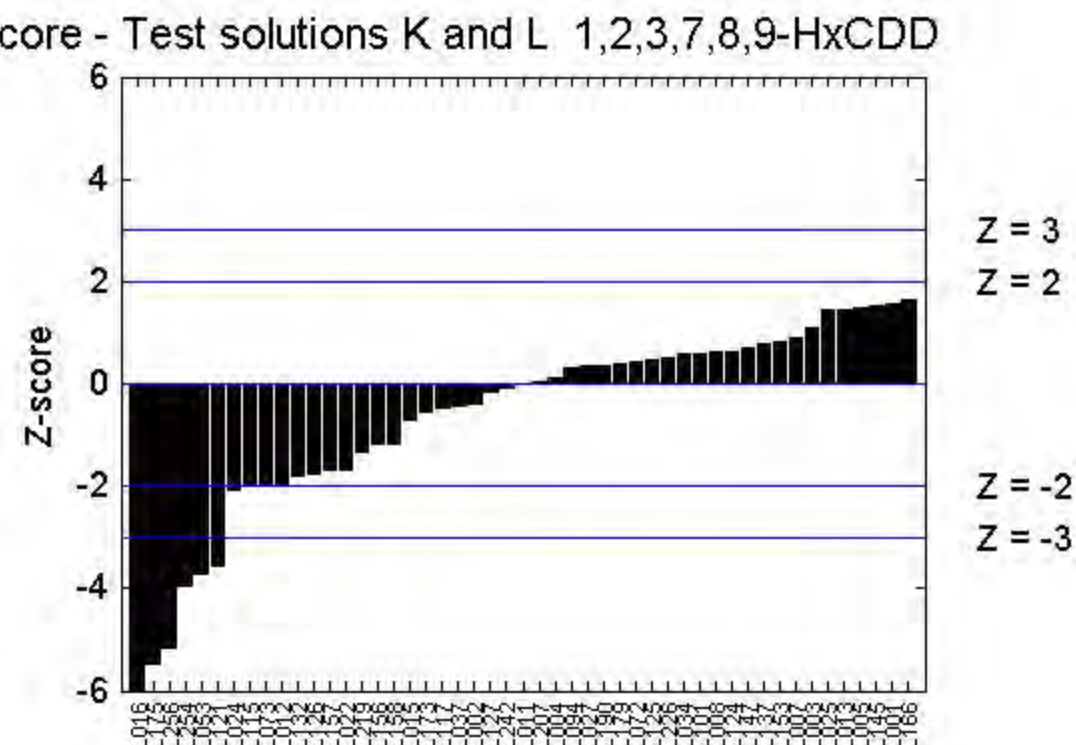
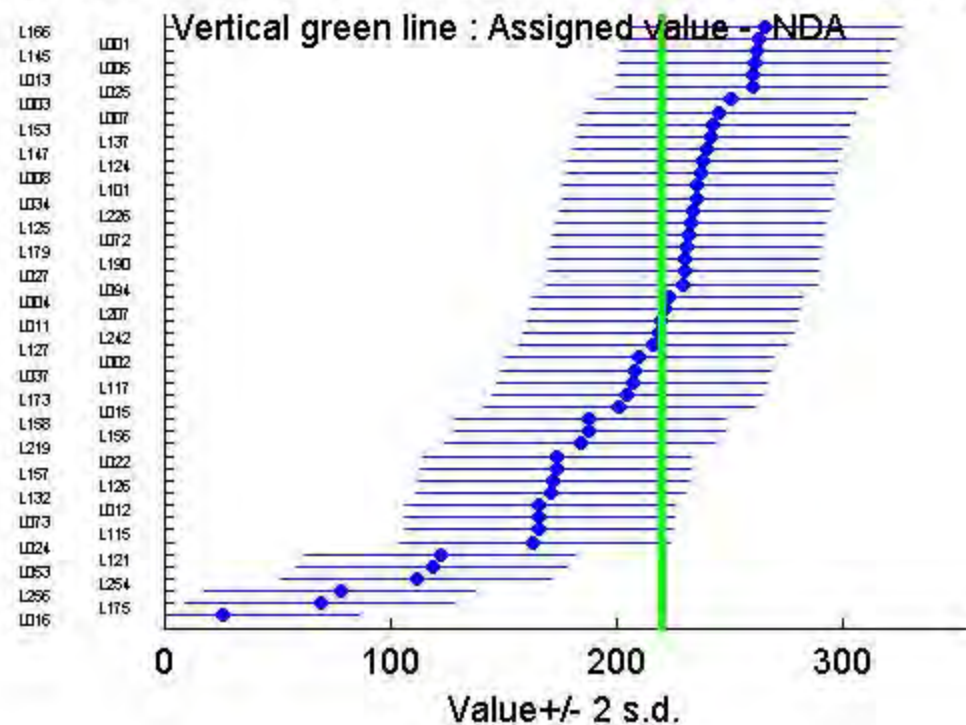


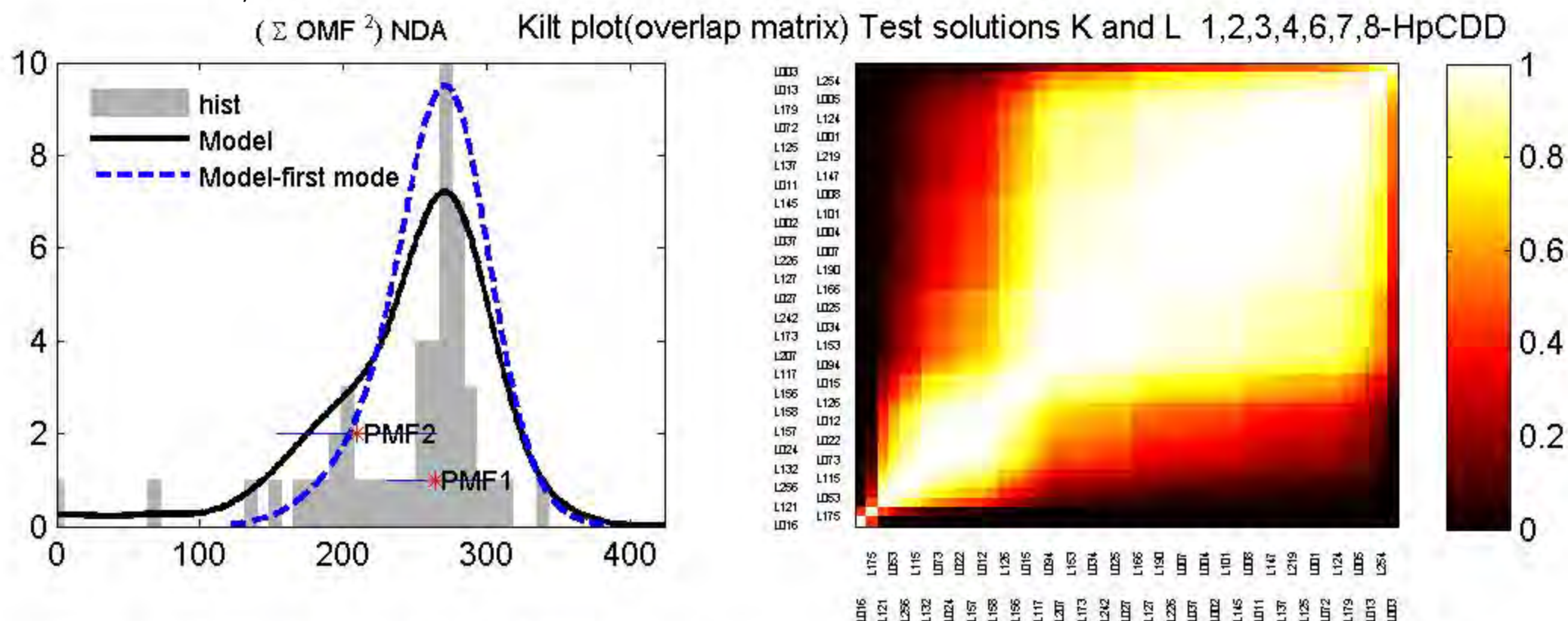
Ranked Overview - Test solutions K and L 1,2,3,6,7,8-HxCDD



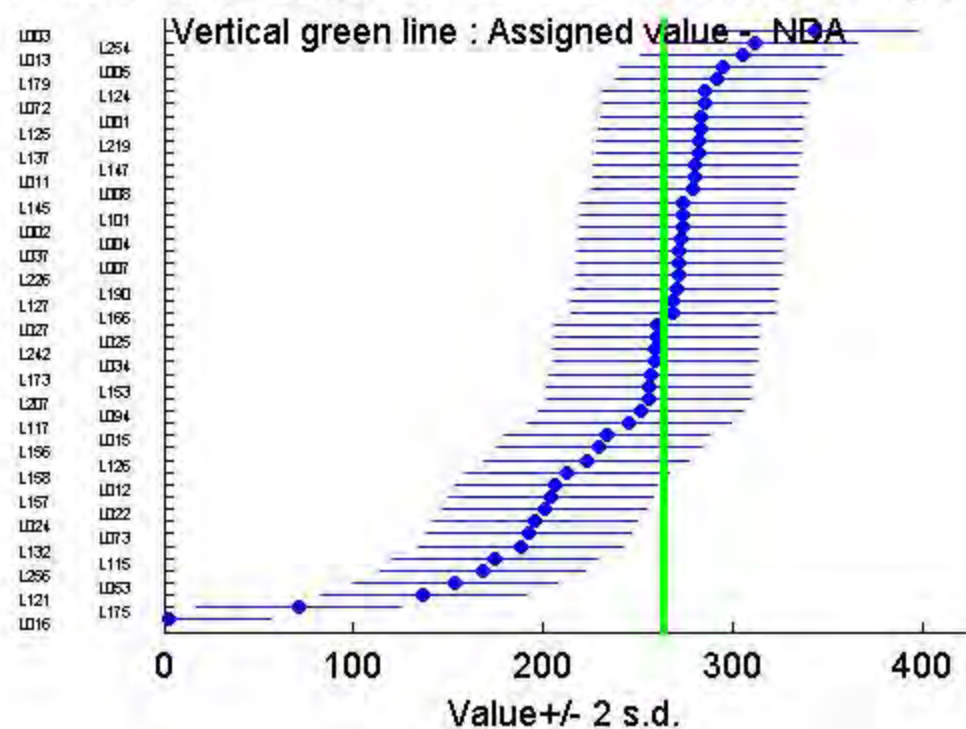


Ranked Overview - Test solutions K and L 1,2,3,7,8,9-HxCDD

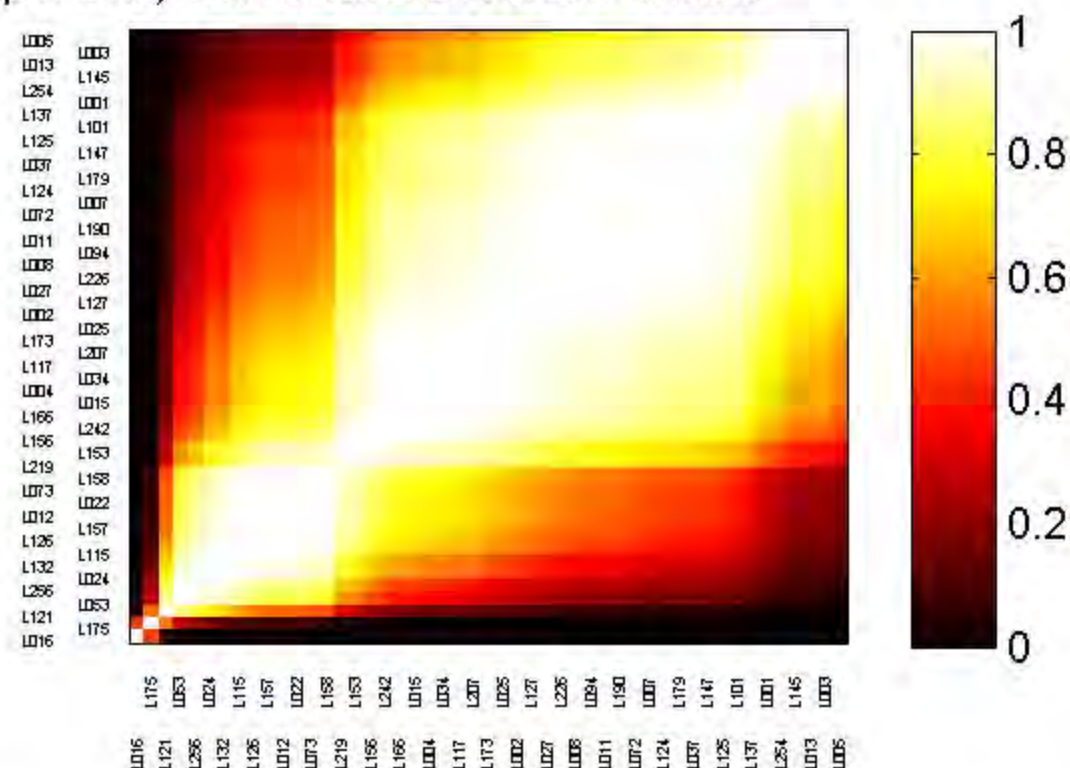
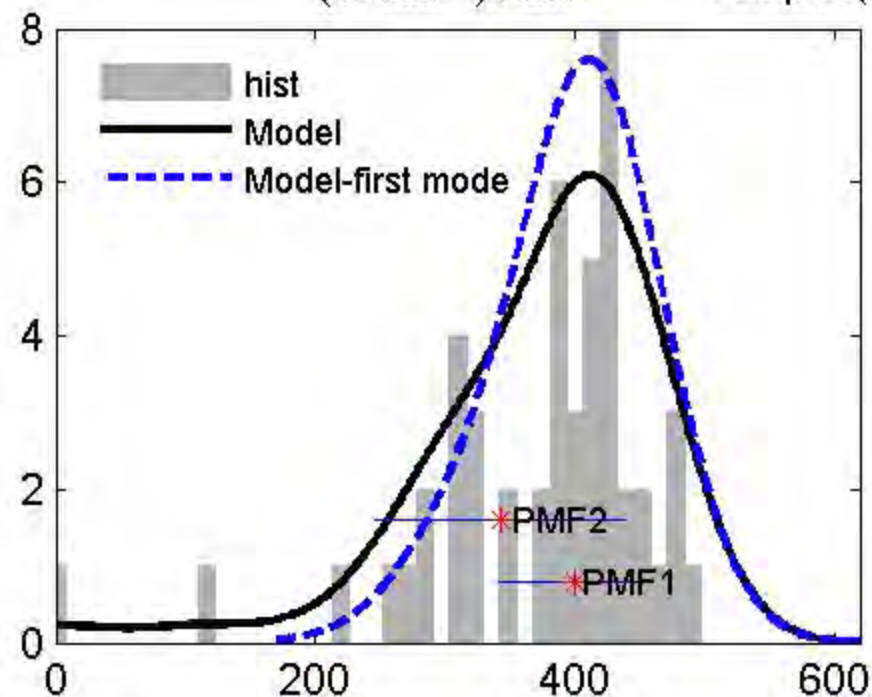




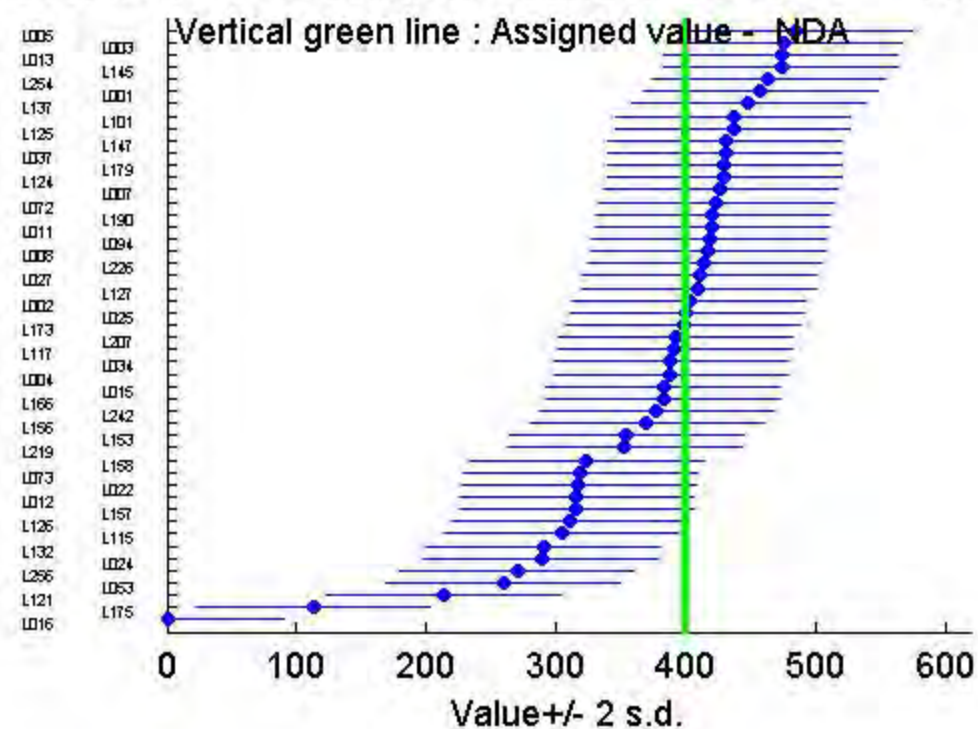
linked Overview - Test solutions K and L 1,2,3,4,6,7,8-HpCDD Z score - Test solutions K and L 1,2,3,4,6,7,8-HpCDD



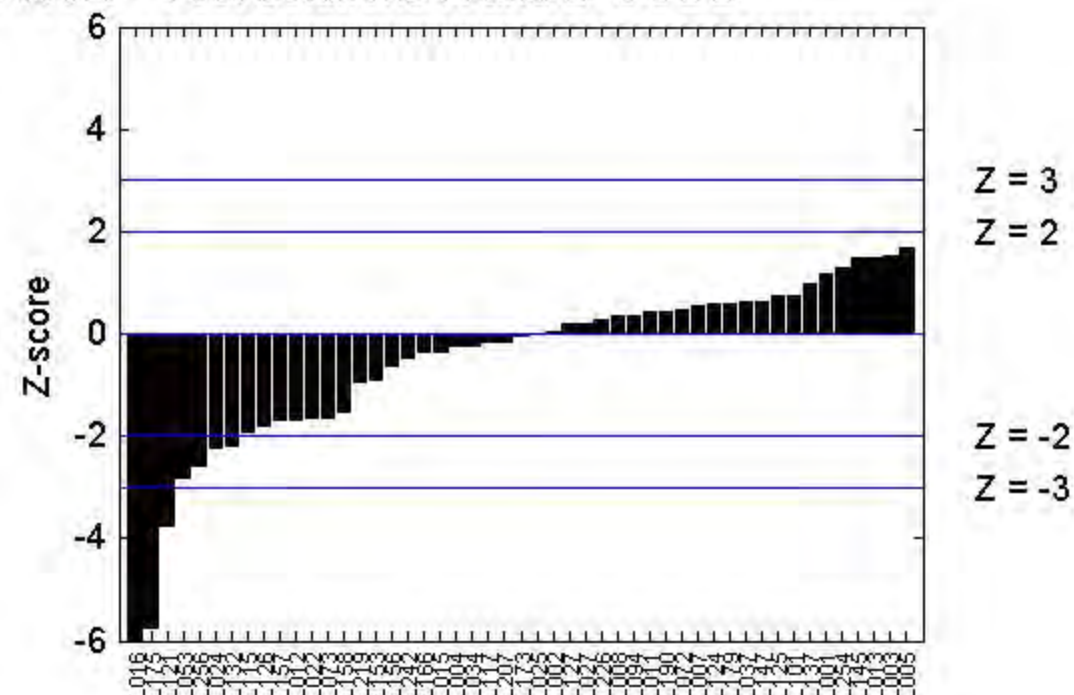
(ΣOMF^2) NDA Kilt plot(overlap matrix) Test solutions K and L OCDD

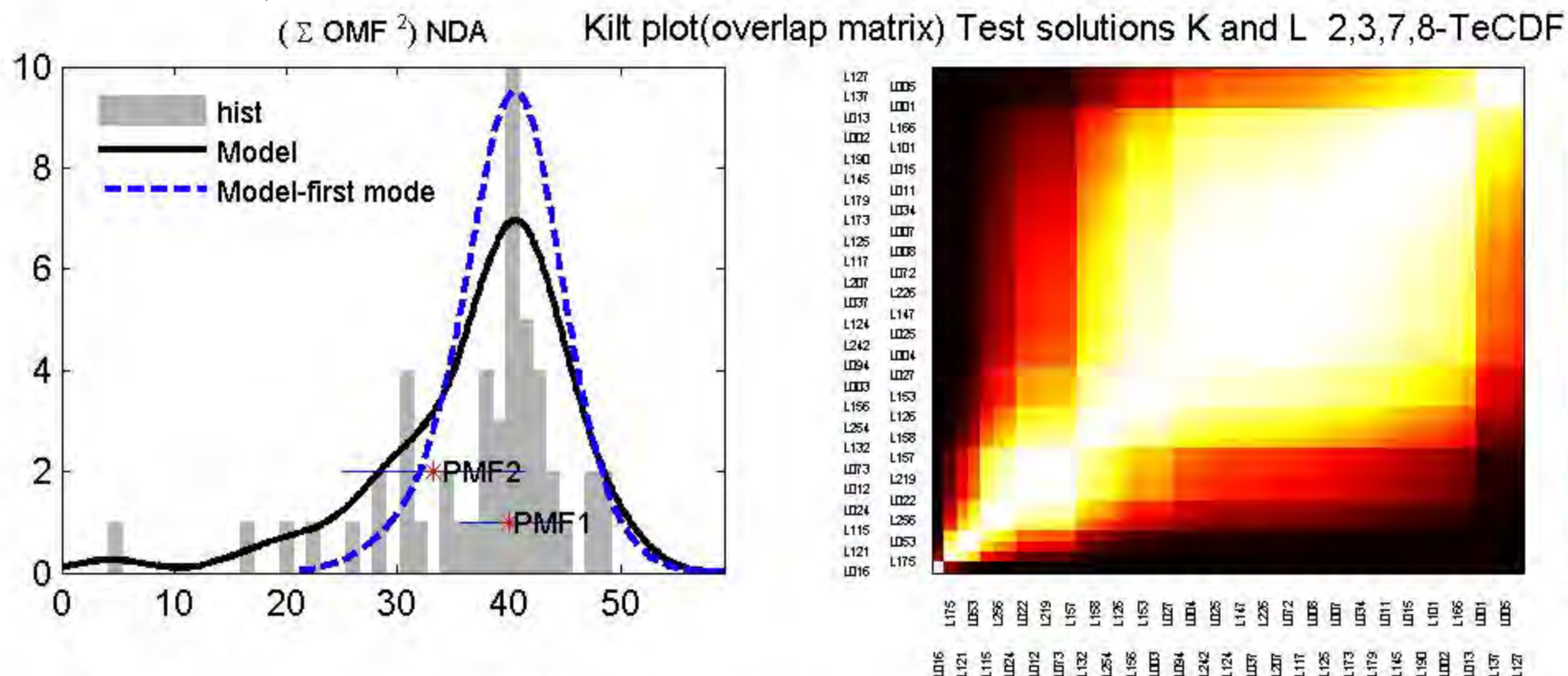


Ranked Overview - Test solutions K and L OCDD

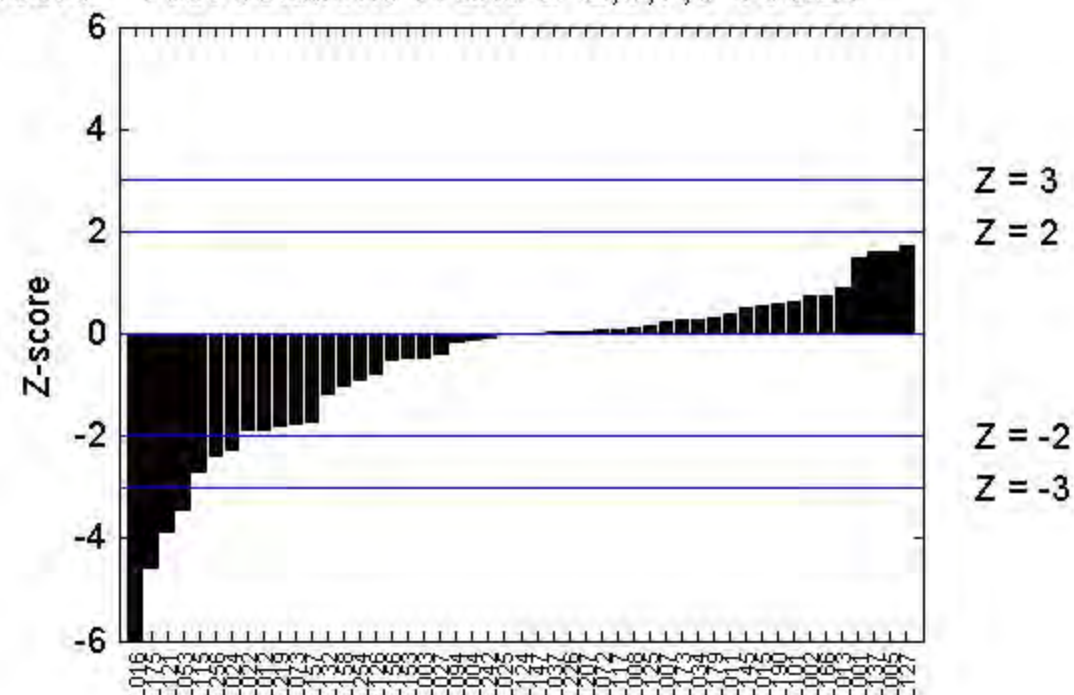
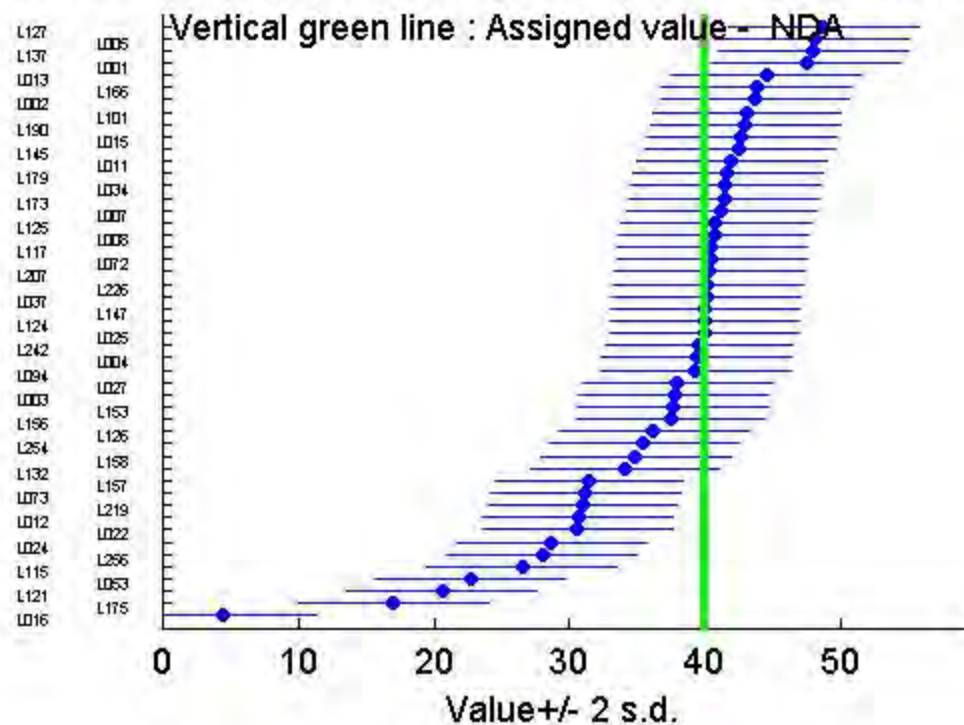


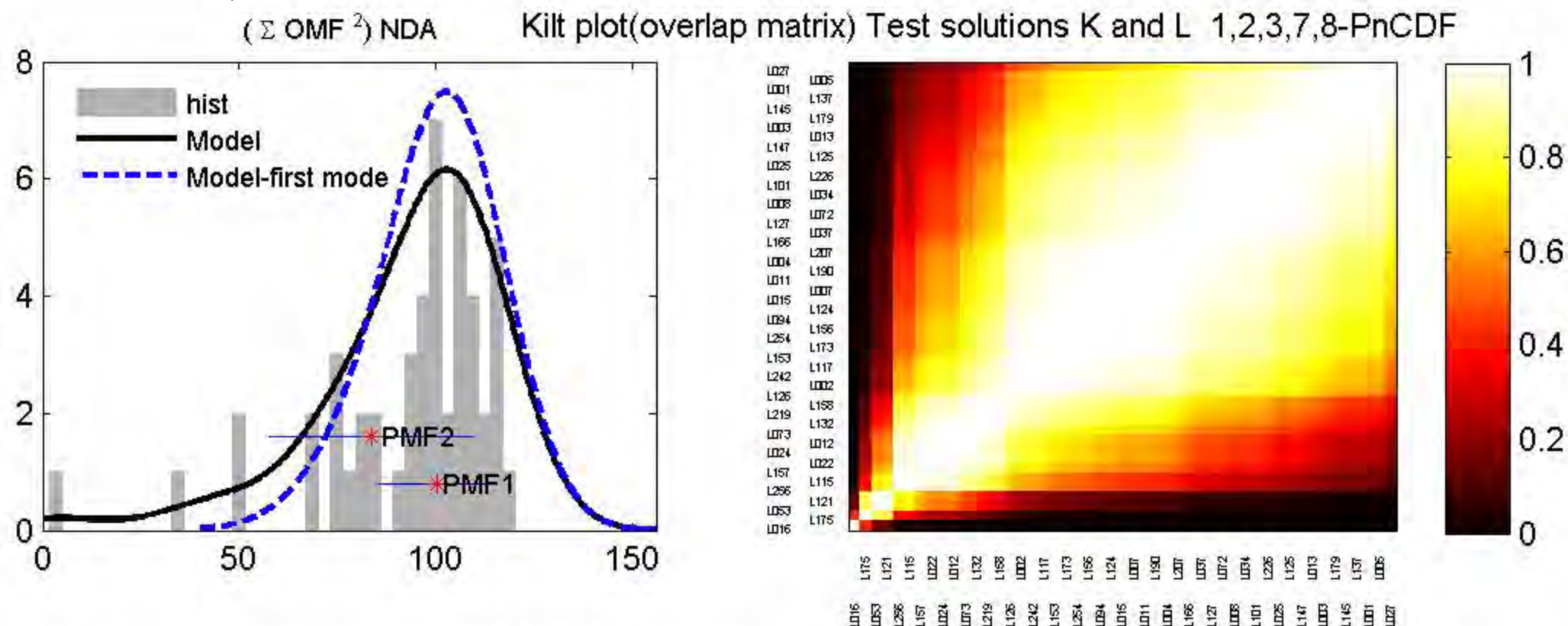
Ranked Z score - Test solutions K and L OCDD



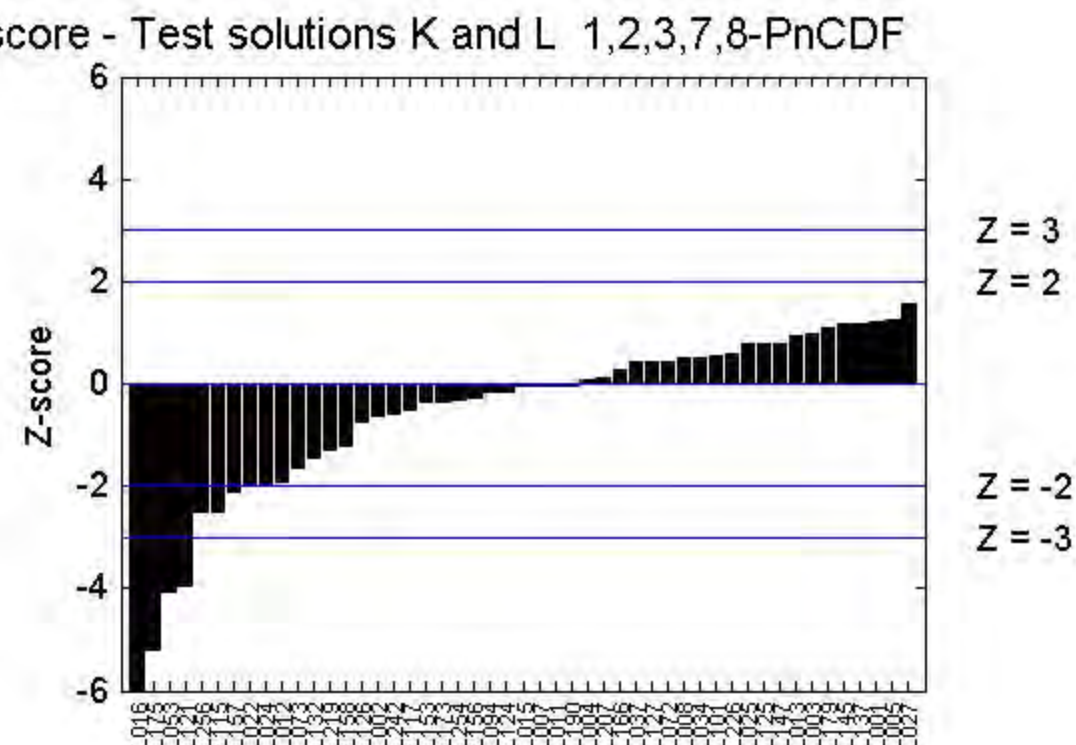
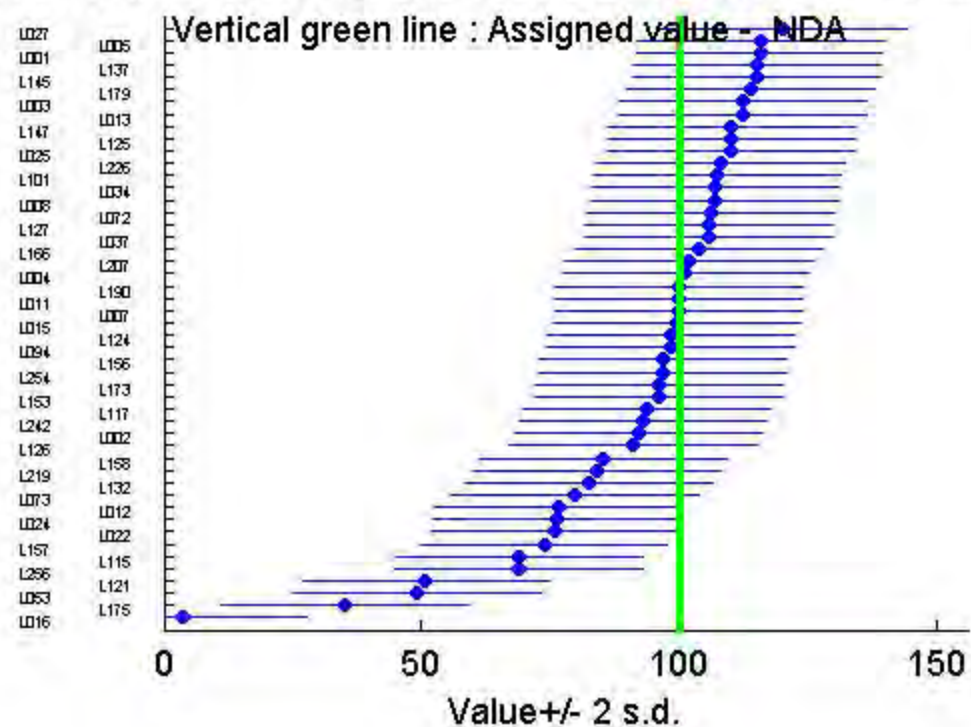


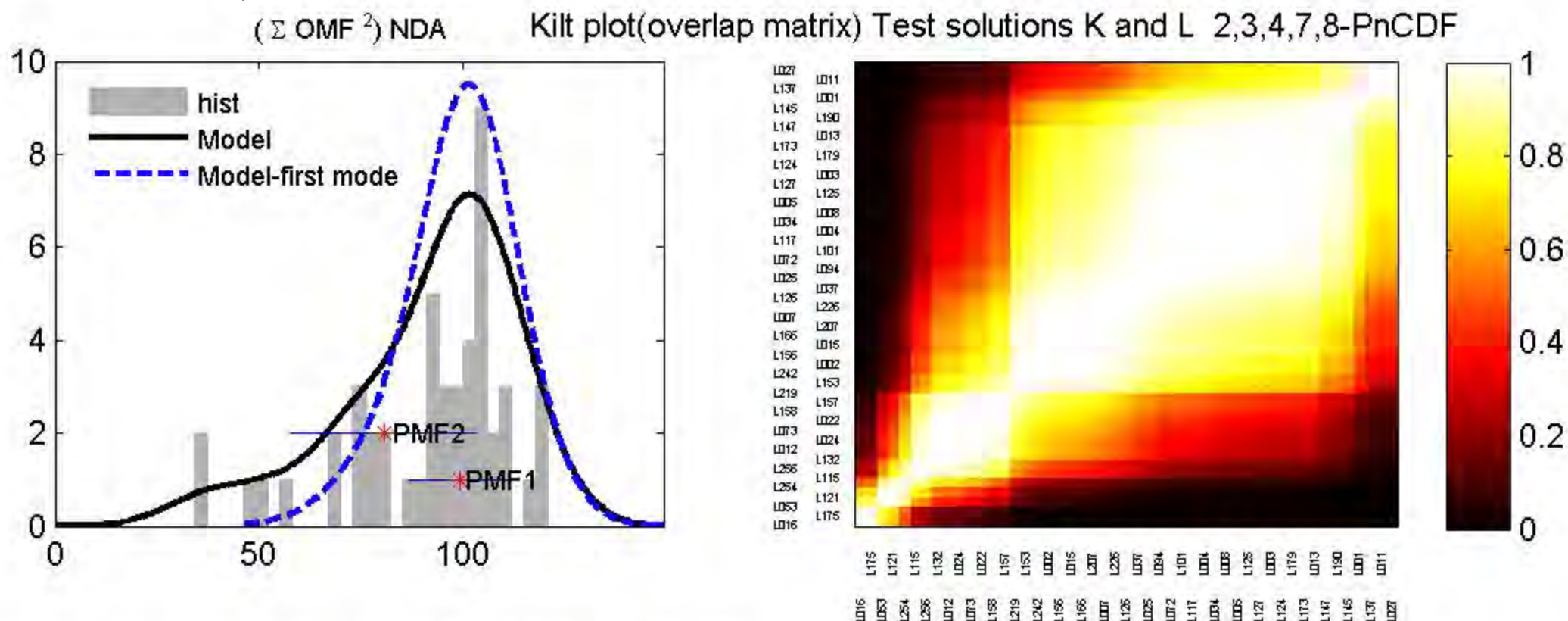
Rank Overview - Test solutions K and L 2,3,7,8-TeCDF Rank Z score - Test solutions K and L 2,3,7,8-TeCDF



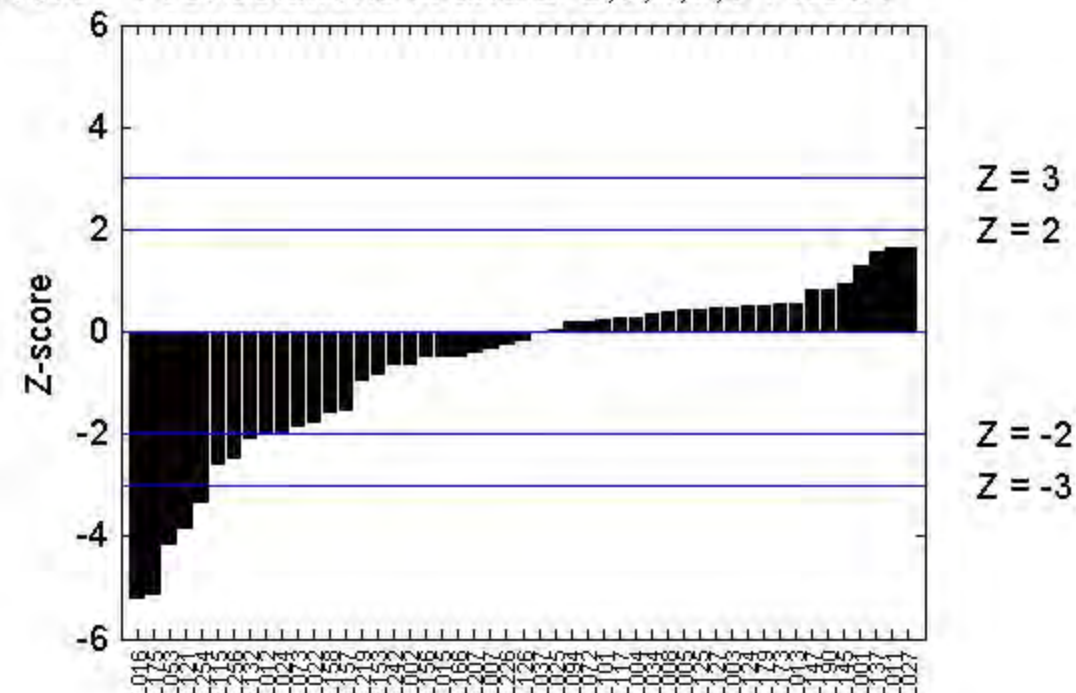
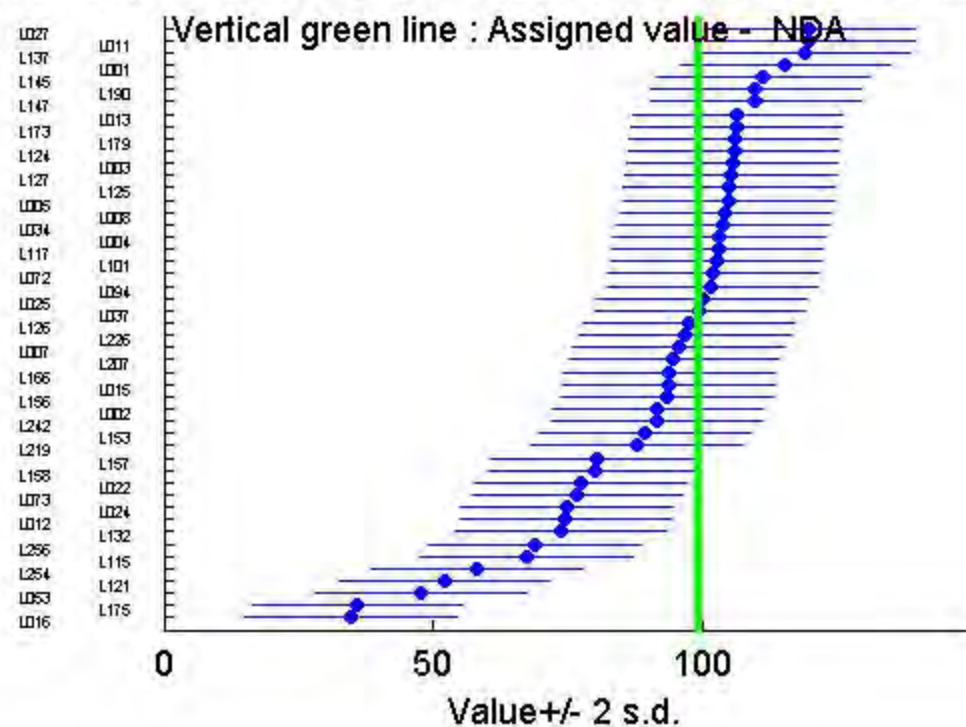


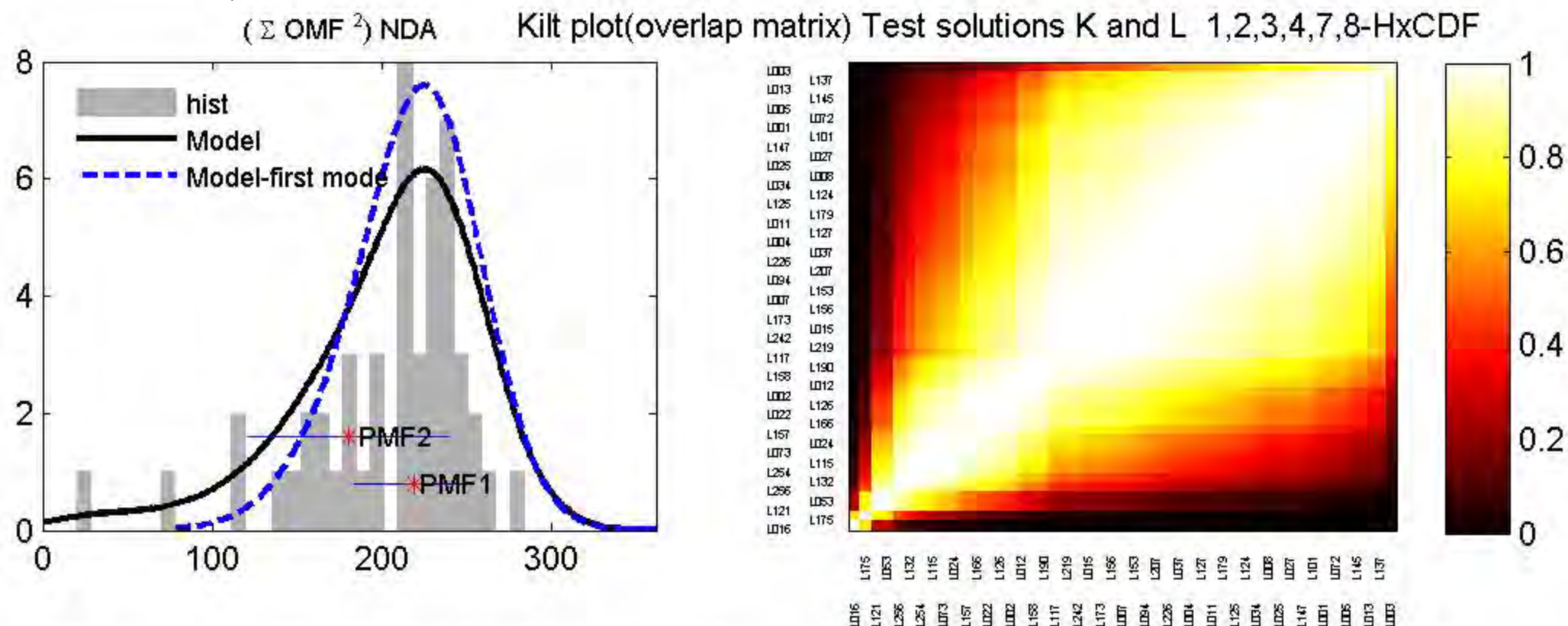
Stacked Overview - Test solutions K and L 1,2,3,7,8-PnCDF



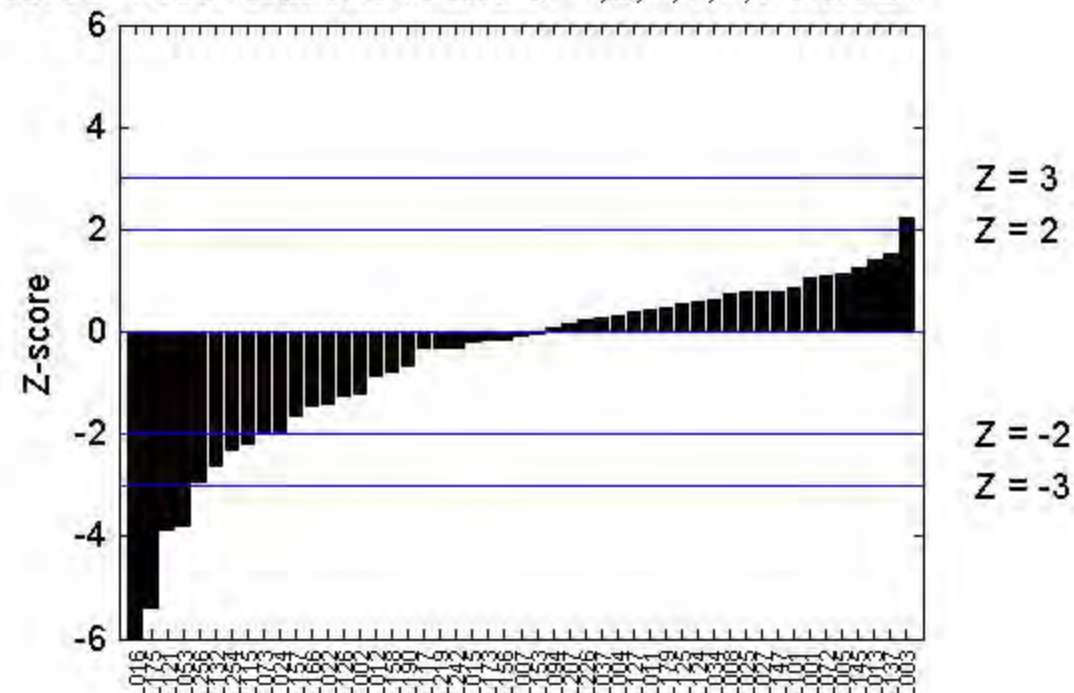
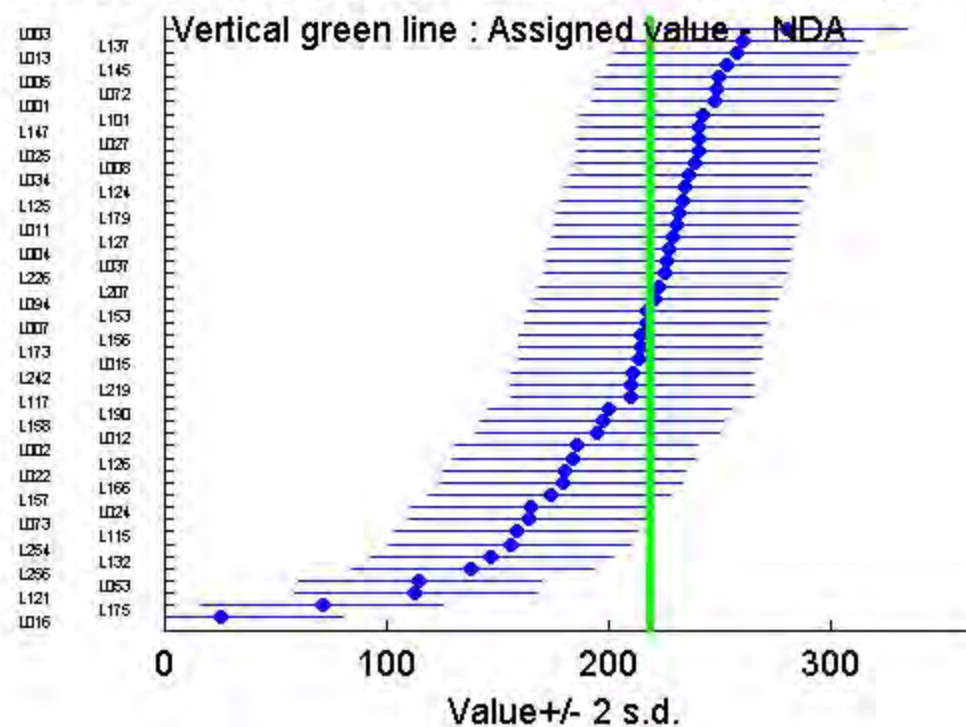


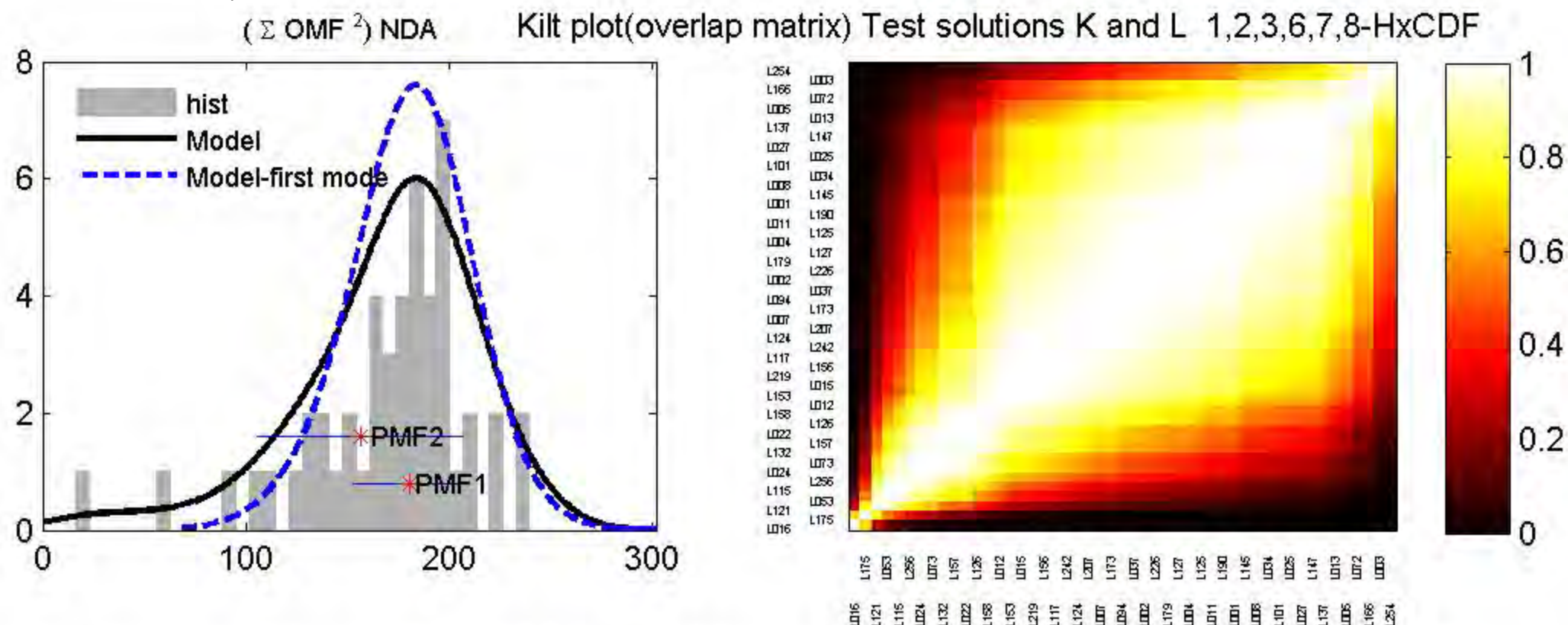
Ranked Overview - Test solutions K and L 2,3,4,7,8-PnCDF



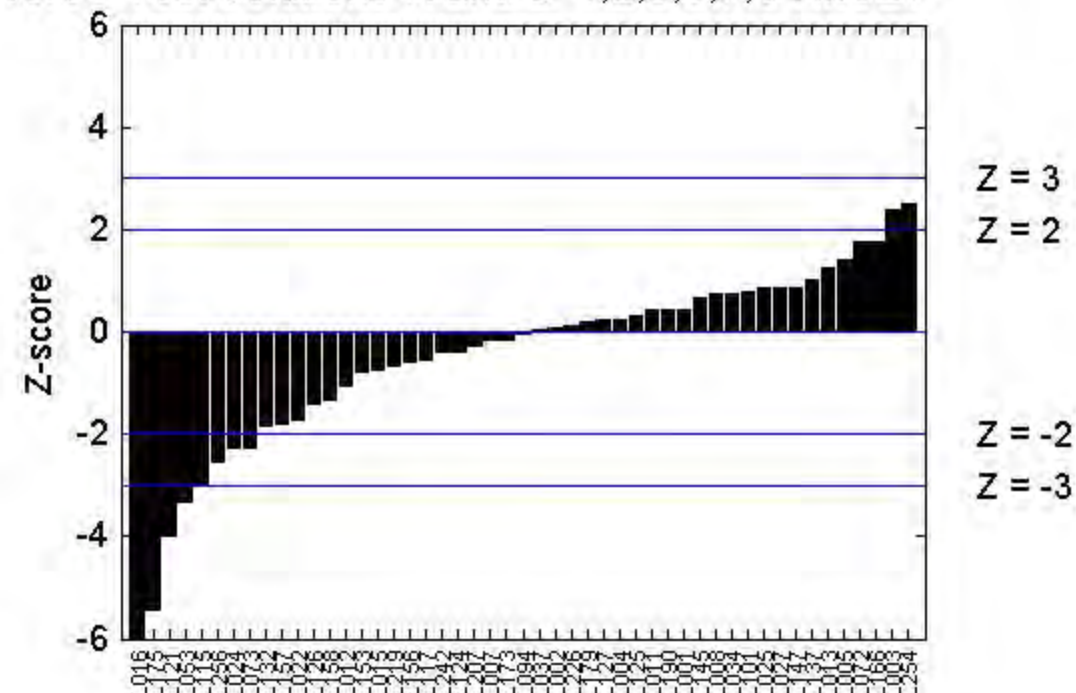
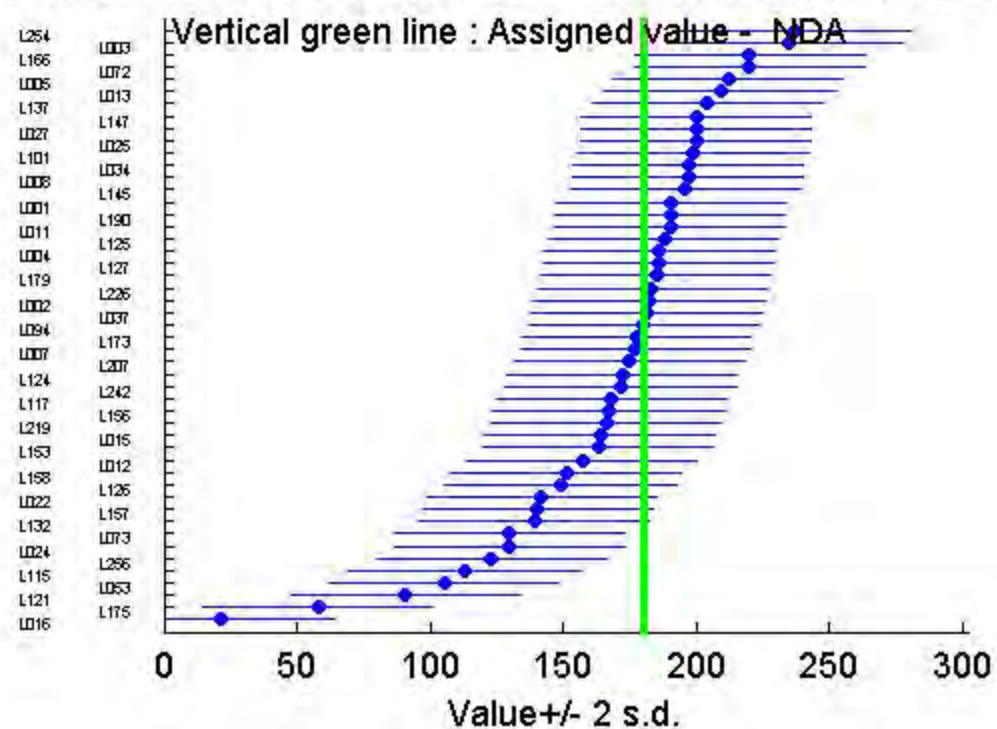


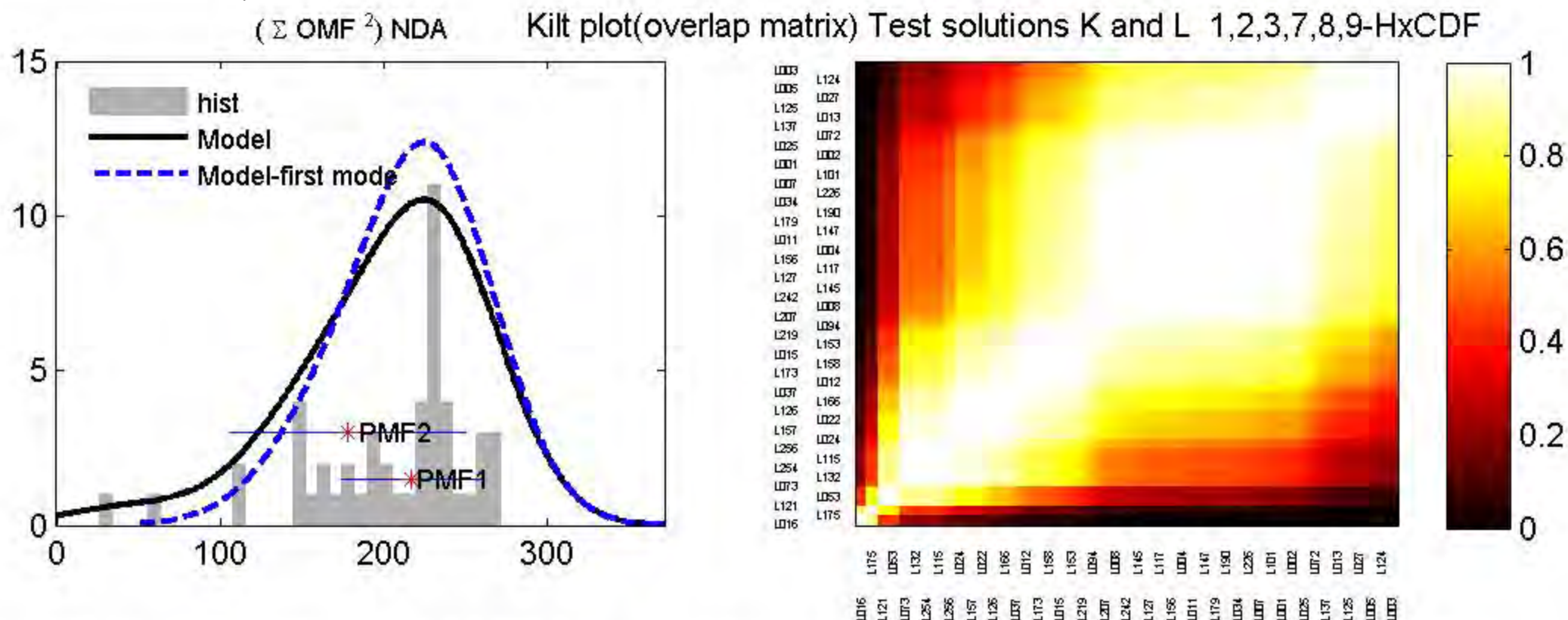
Ranked Overview - Test solutions K and L 1,2,3,4,7,8-HxCDF



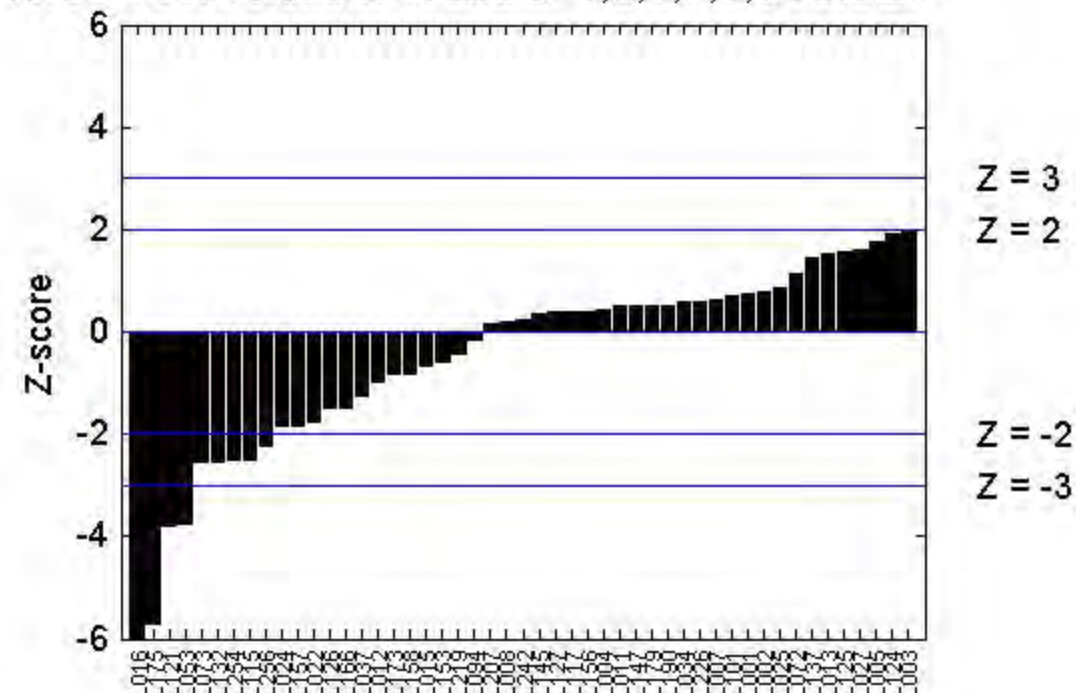
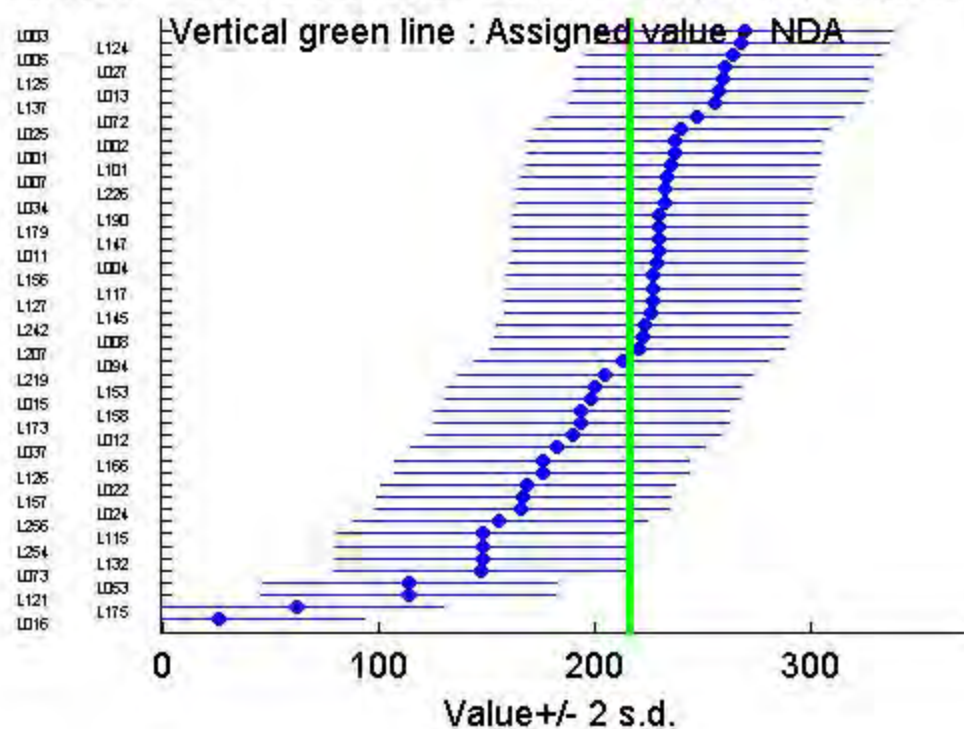


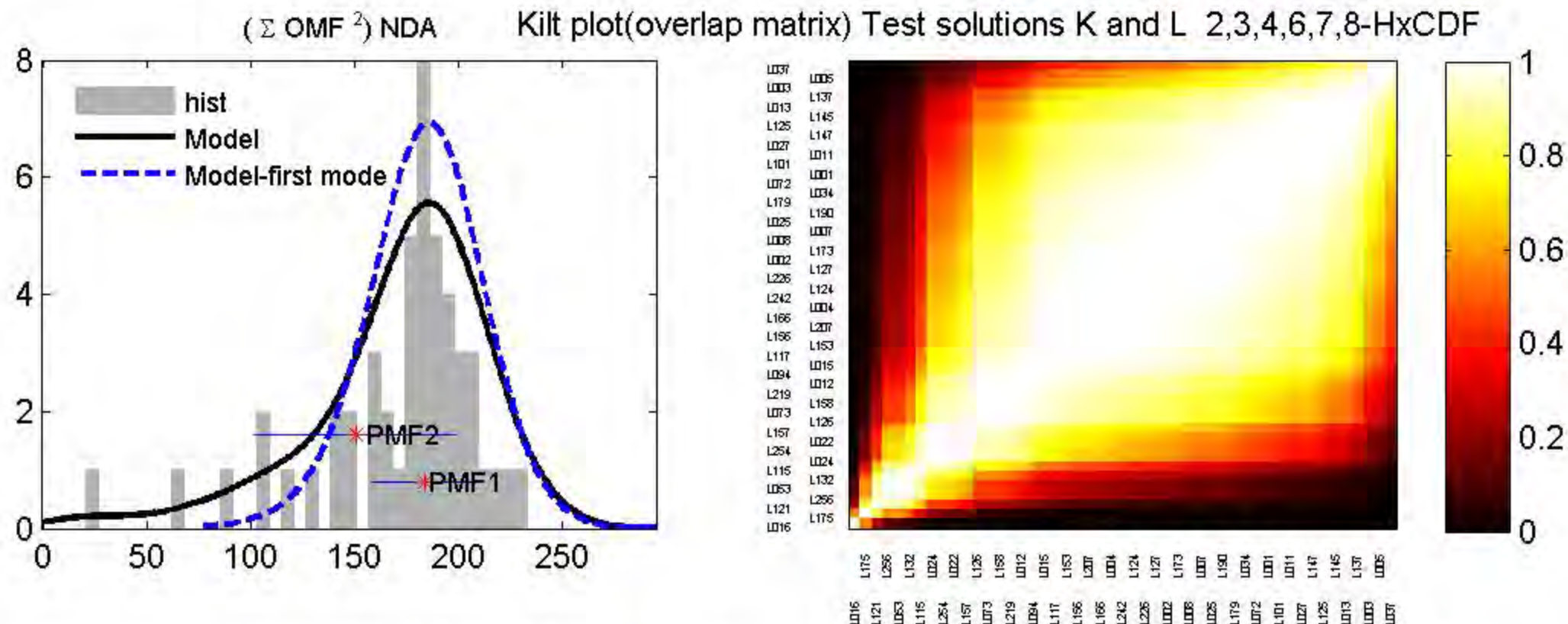
Ranked Overview - Test solutions K and L 1,2,3,6,7,8-HxCDF



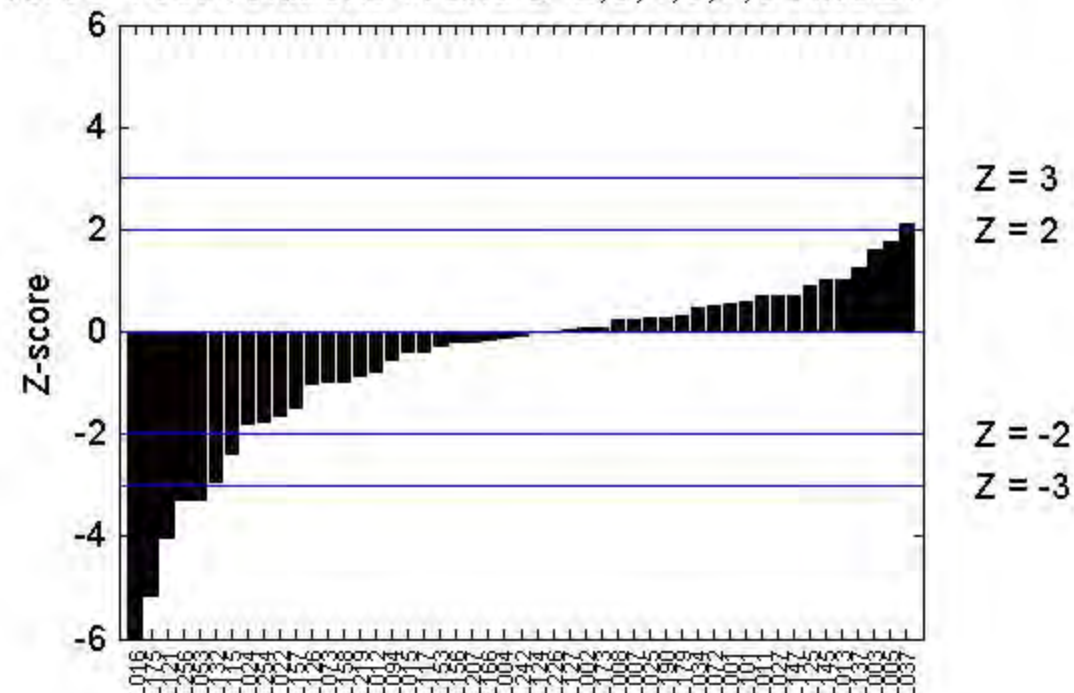
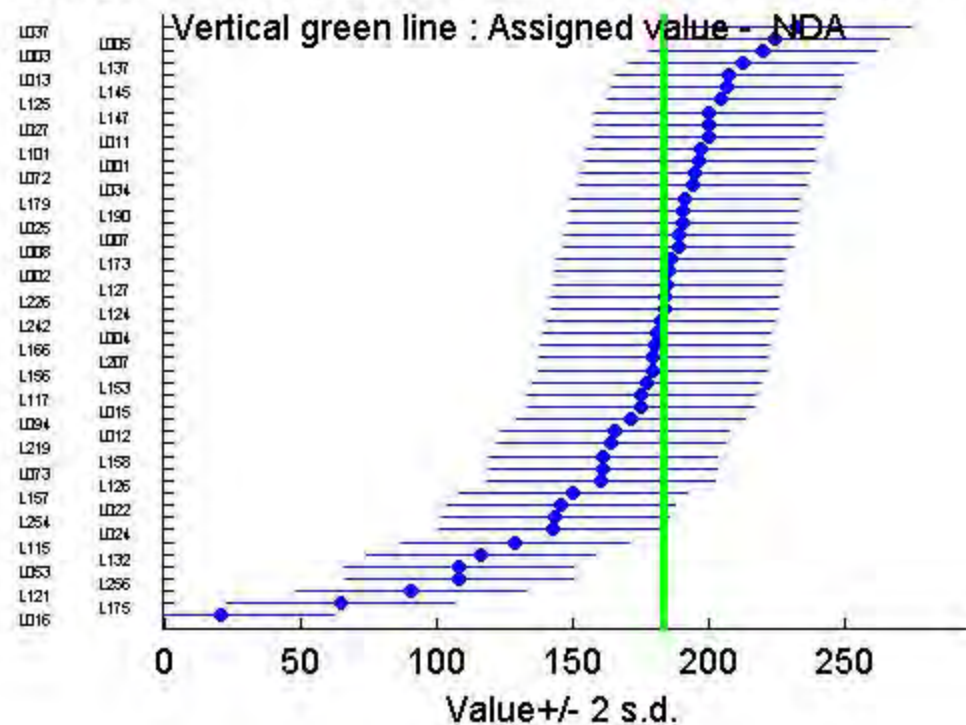


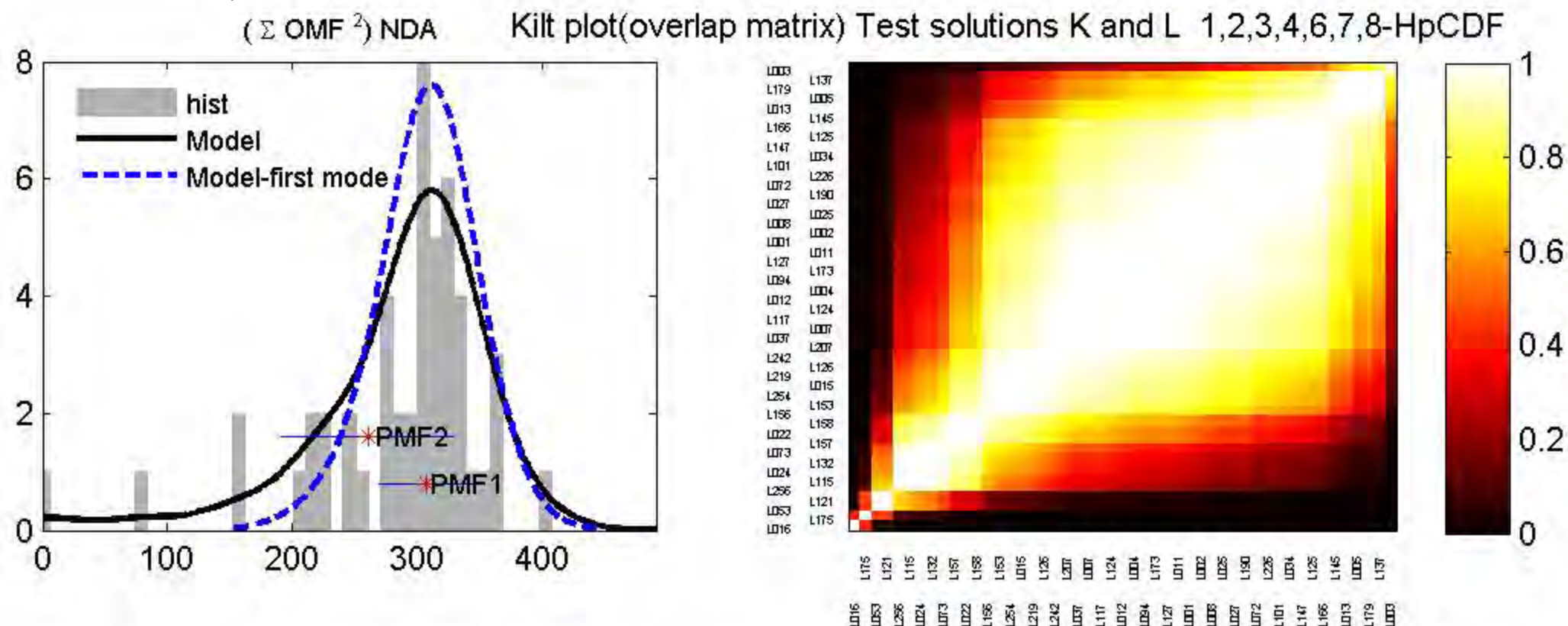
Ranked Overview - Test solutions K and L 1,2,3,7,8,9-HxCDF Normalized Z score - Test solutions K and L 1,2,3,7,8,9-HxCDF



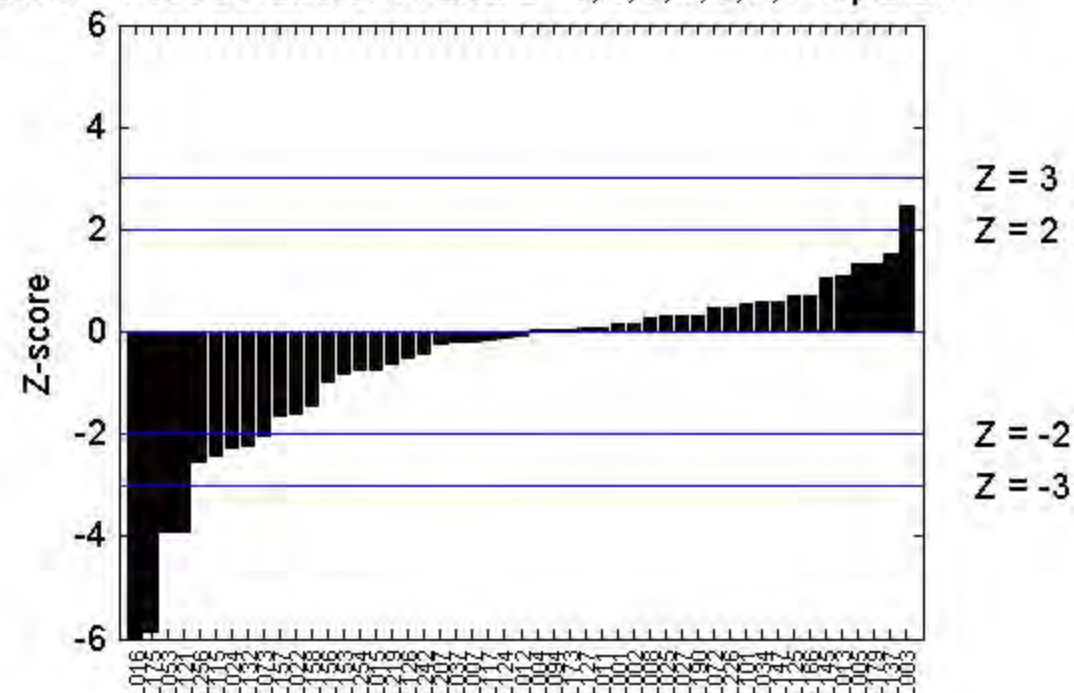
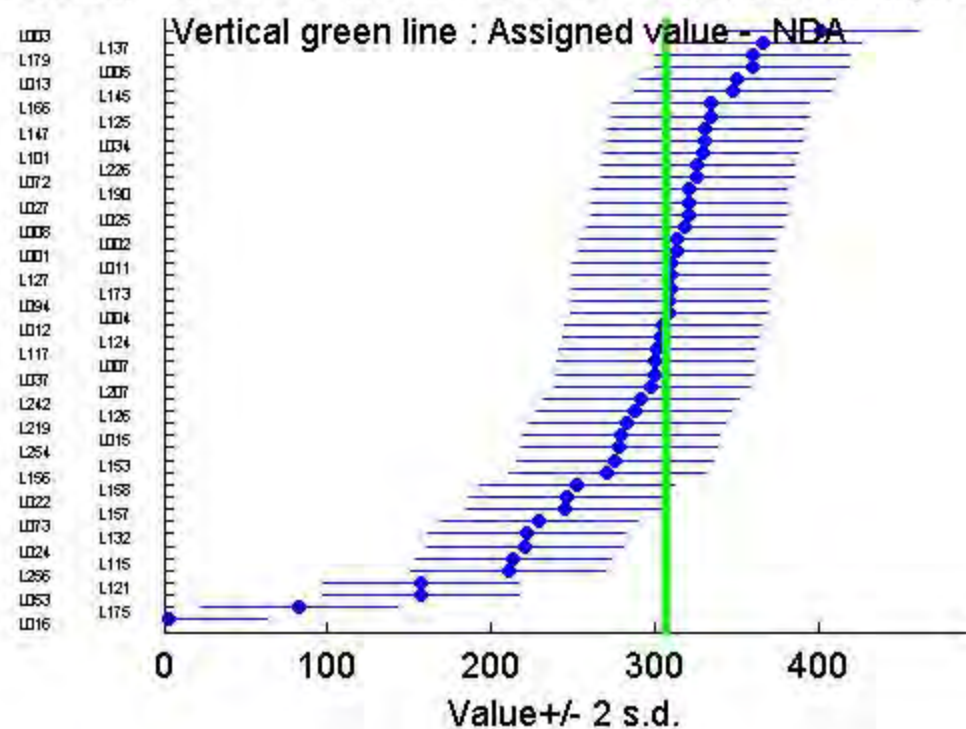


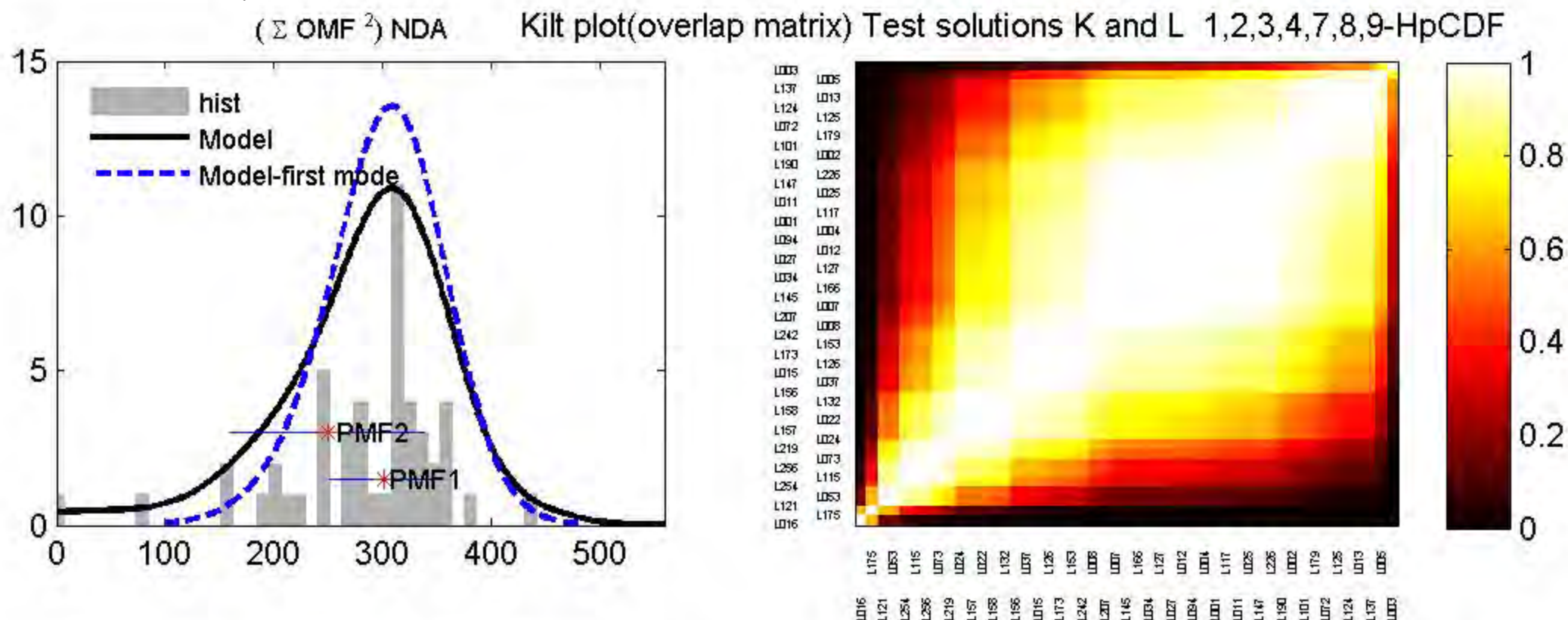
Ranked Overview - Test solutions K and L 2,3,4,6,7,8-HxCDF



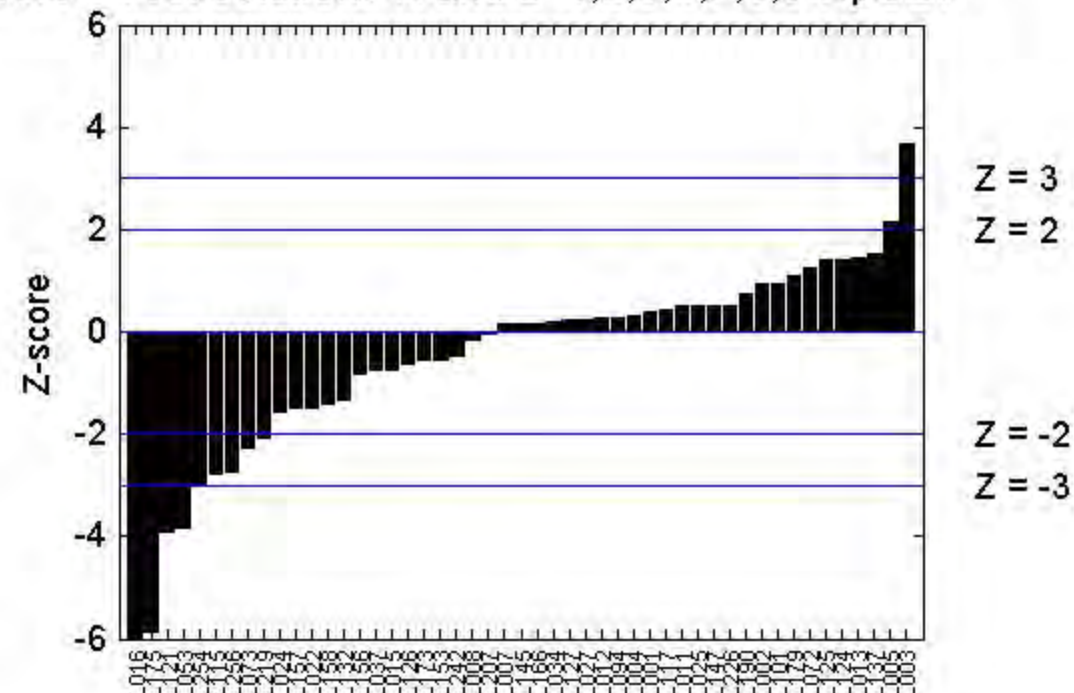
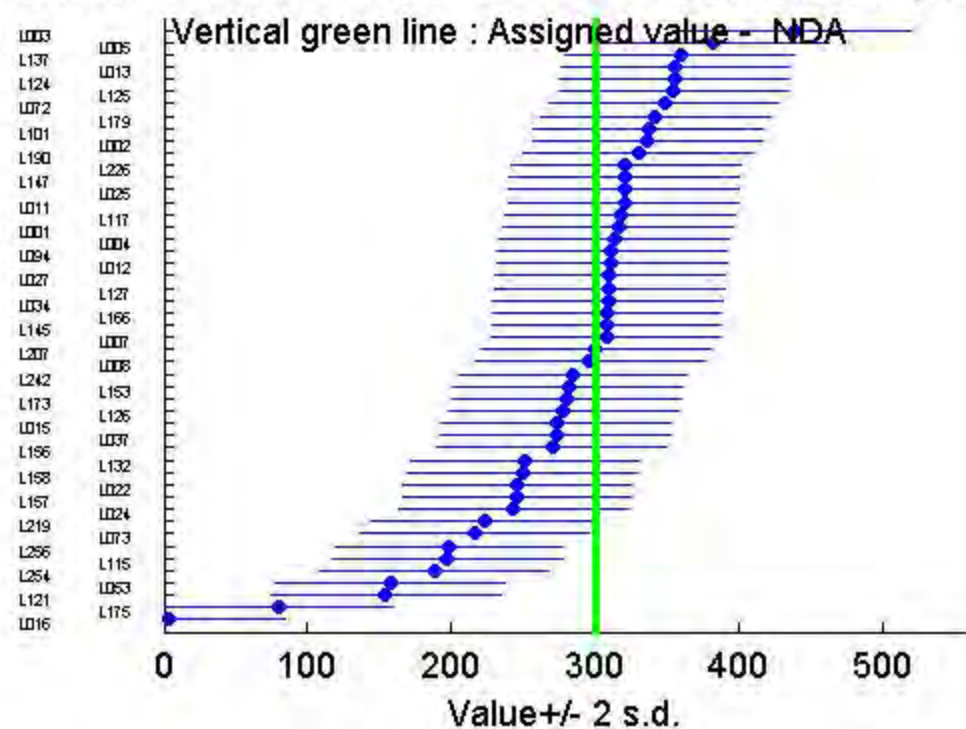


Linked Overview - Test solutions K and L 1,2,3,4,6,7,8-HpCDF Z score - Test solutions K and L 1,2,3,4,6,7,8-HpCDF

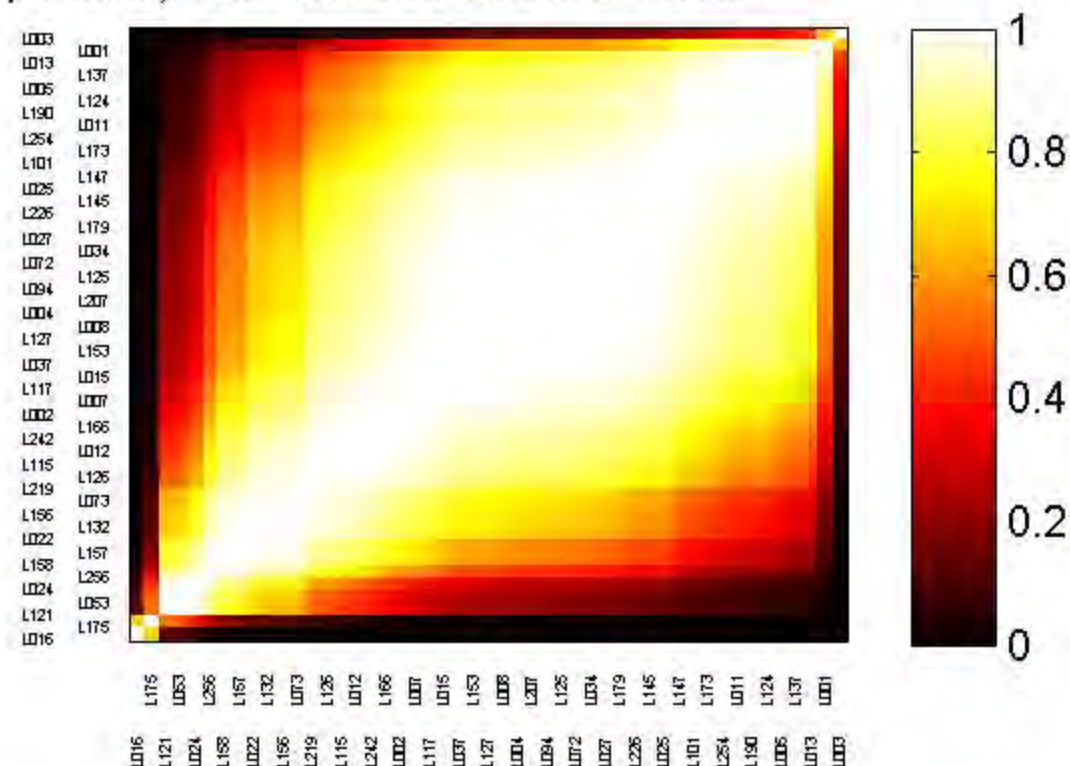
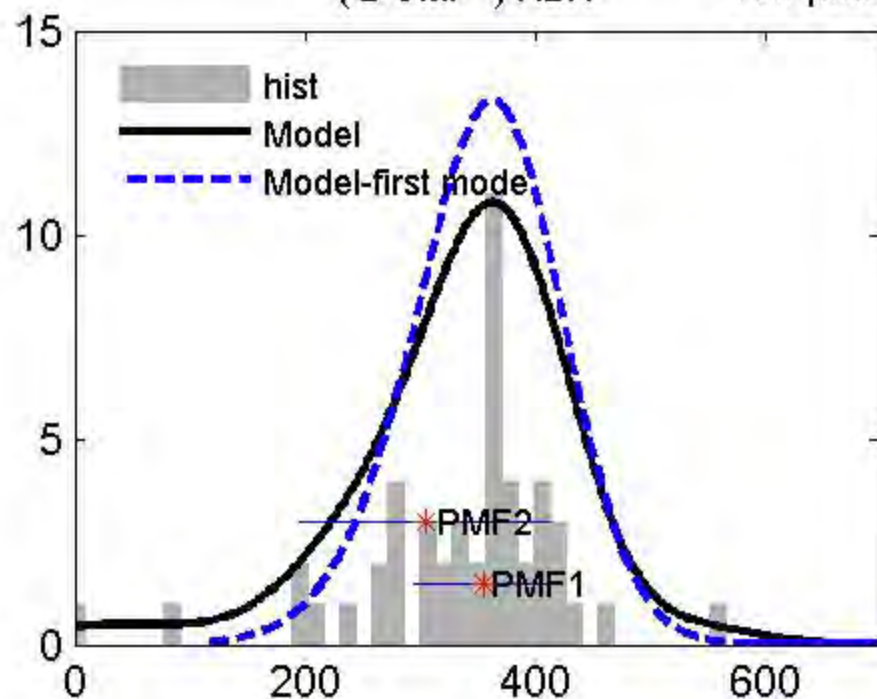




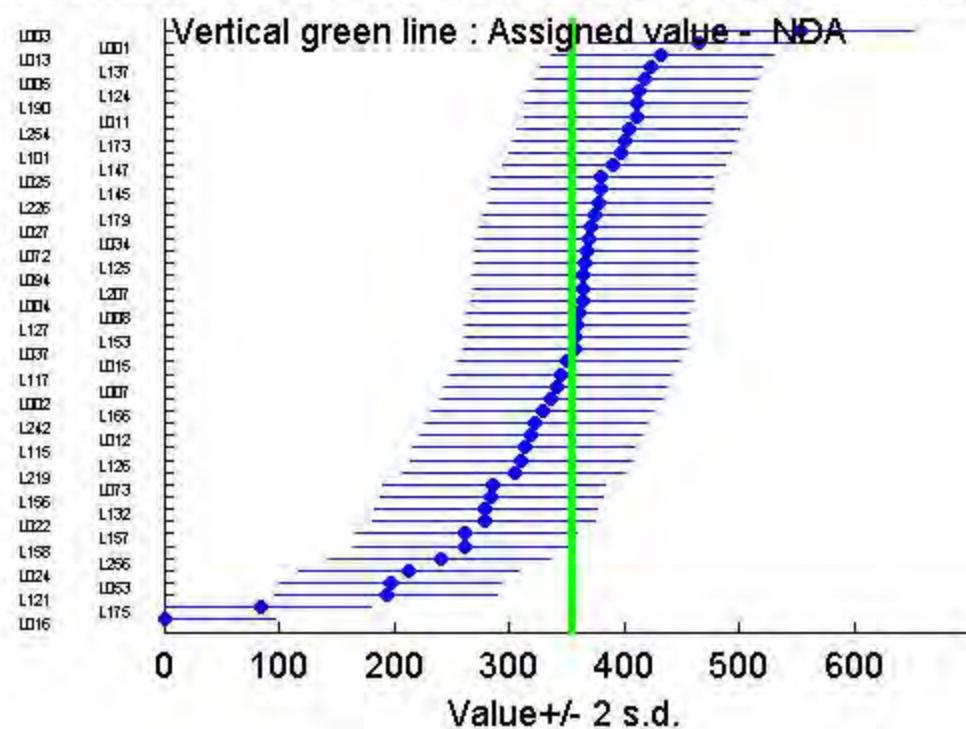
anked Overview - Test solutions K and L 1,2,3,4,7,8,9-HpCDF Z score - Test solutions K and L 1,2,3,4,7,8,9-HpCDF



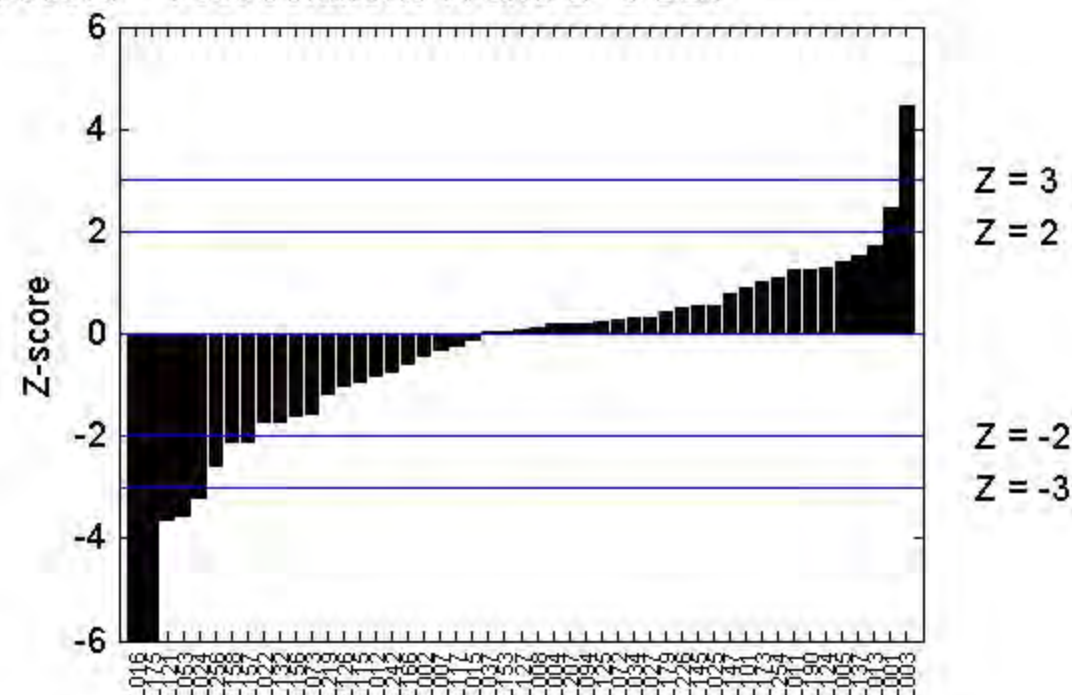
(ΣOMF^2) NDA Kilt plot(overlap matrix) Test solutions K and L OCDF



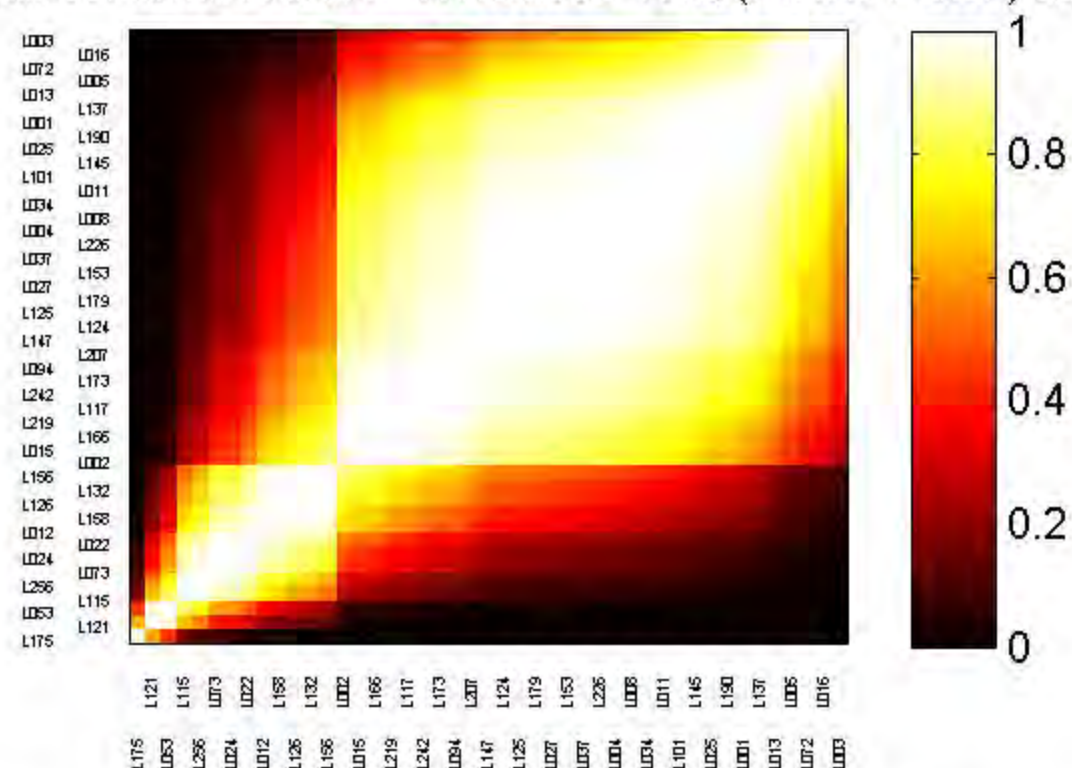
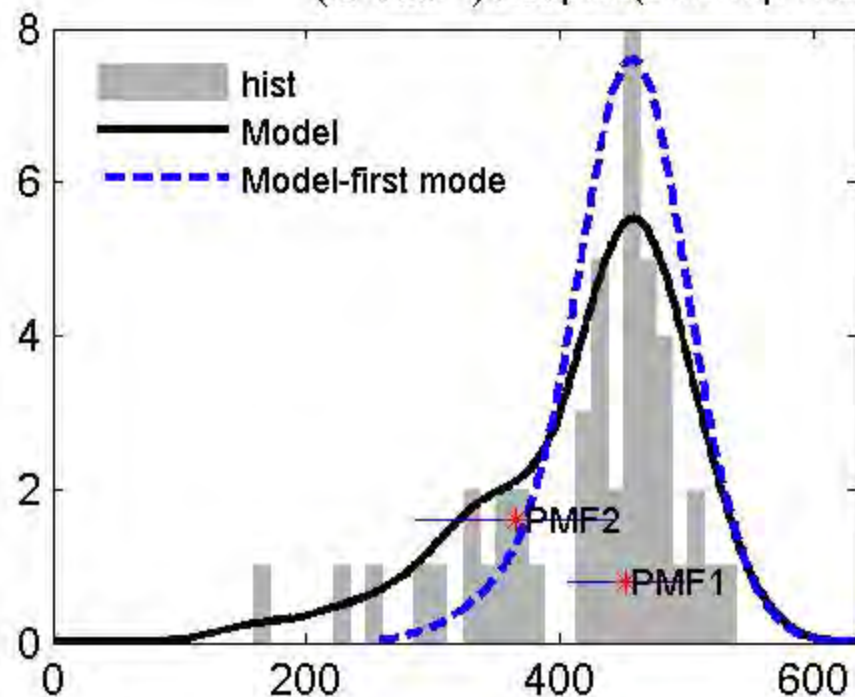
Ranked Overview - Test solutions K and L OCDF



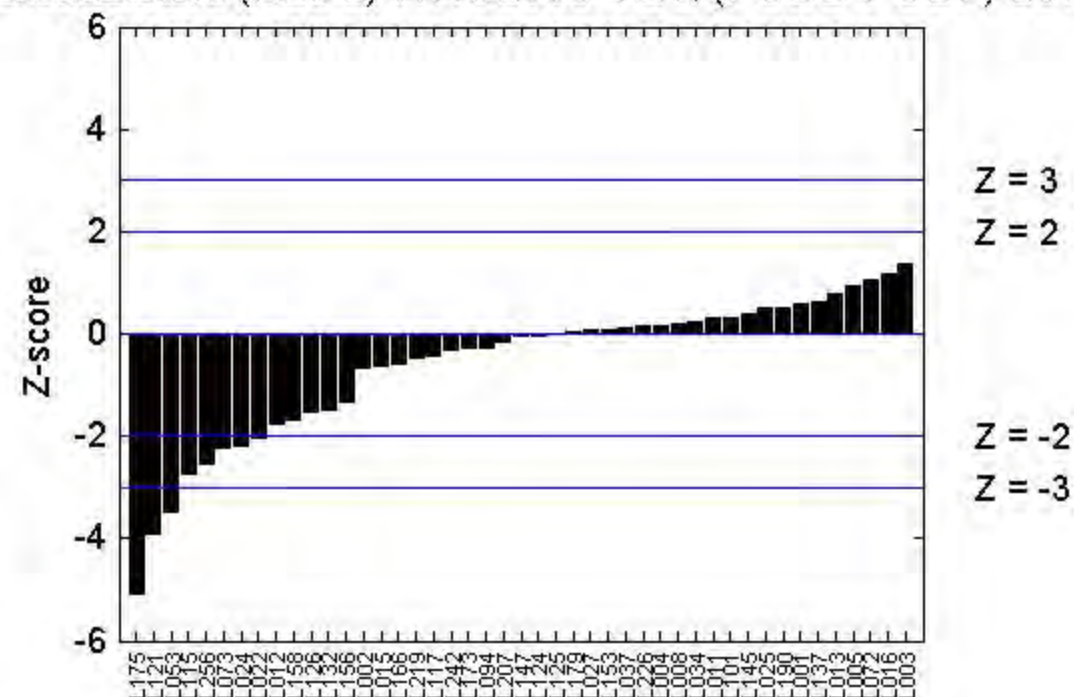
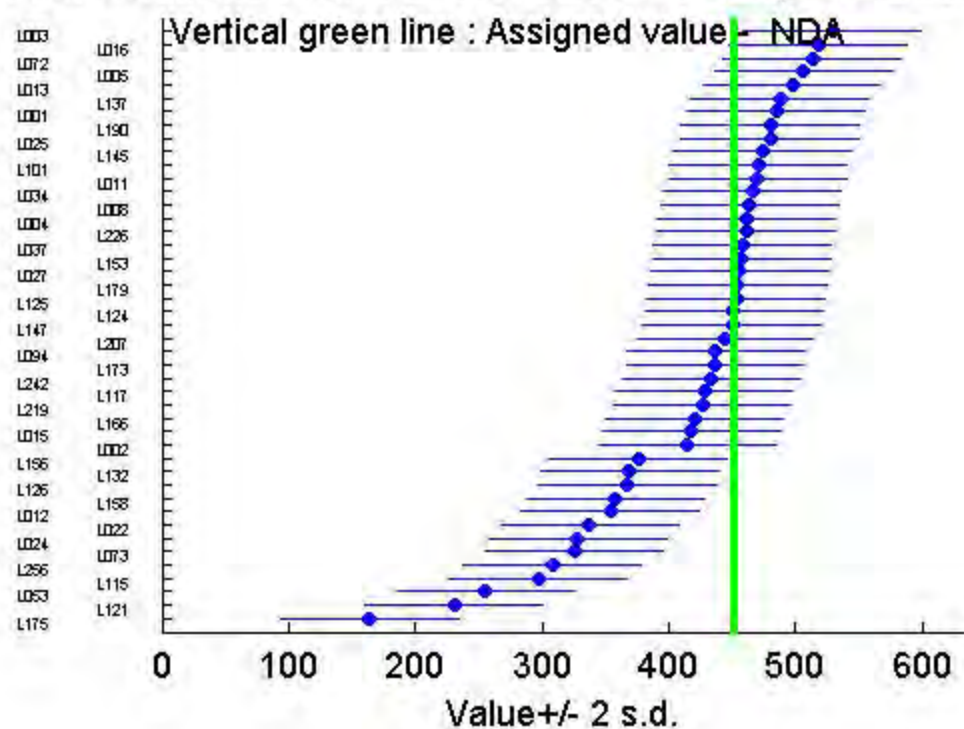
Ranked Z score - Test solutions K and L OCDF

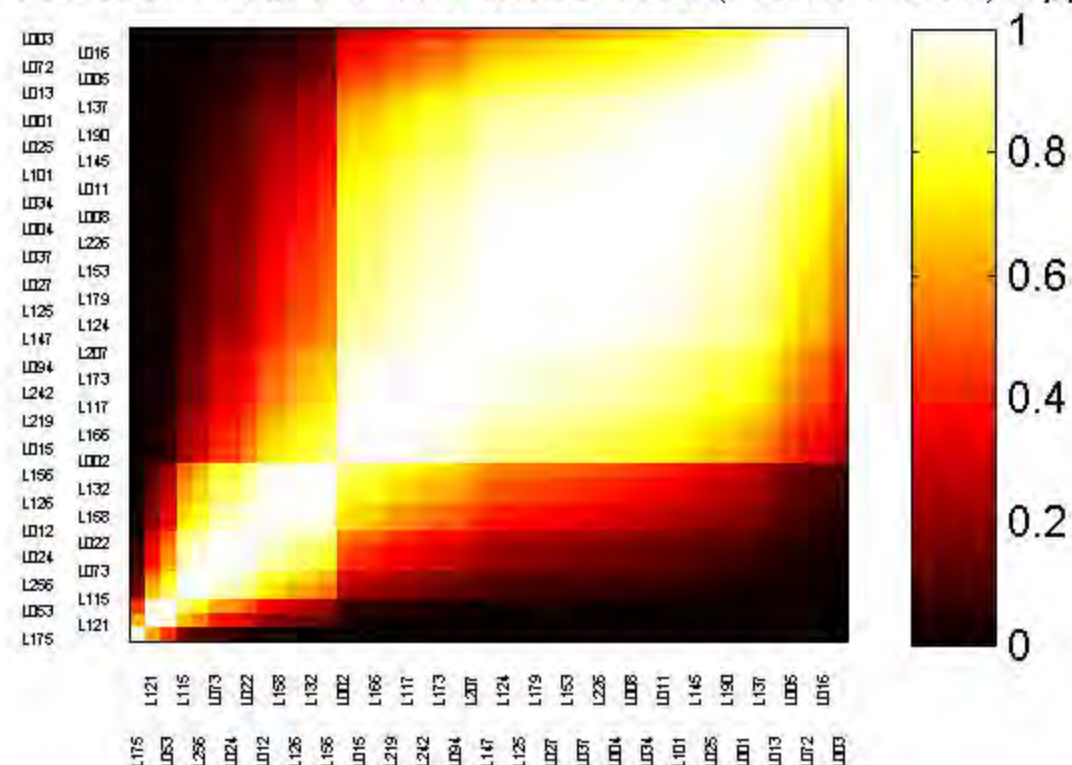
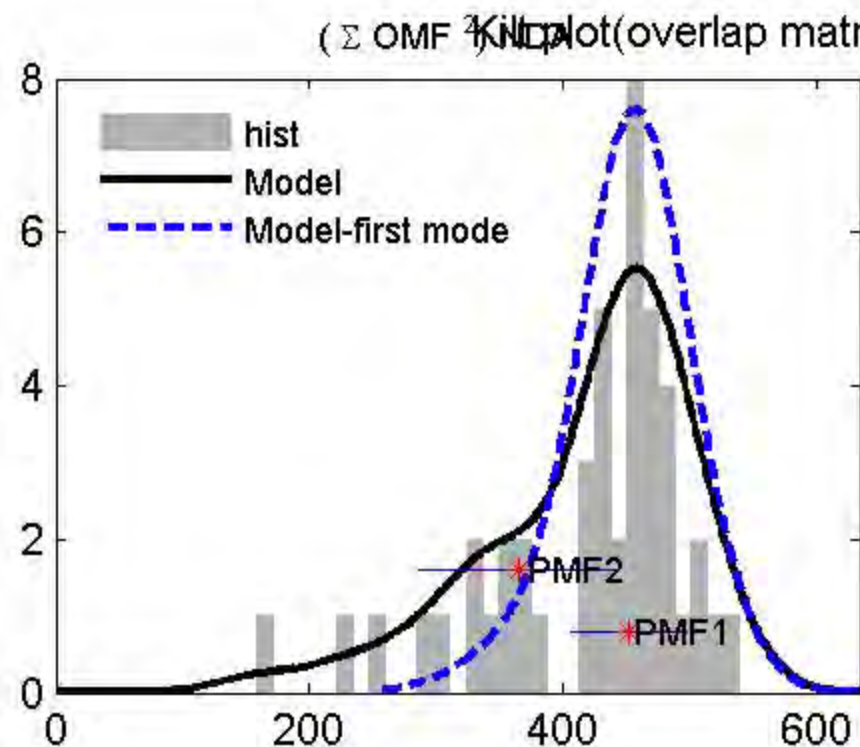


(ΣOMF^2) Kappa plot (overlap matrix) Test solutions K and L WHO2005-TEQ (PCDD PCDF) Lower

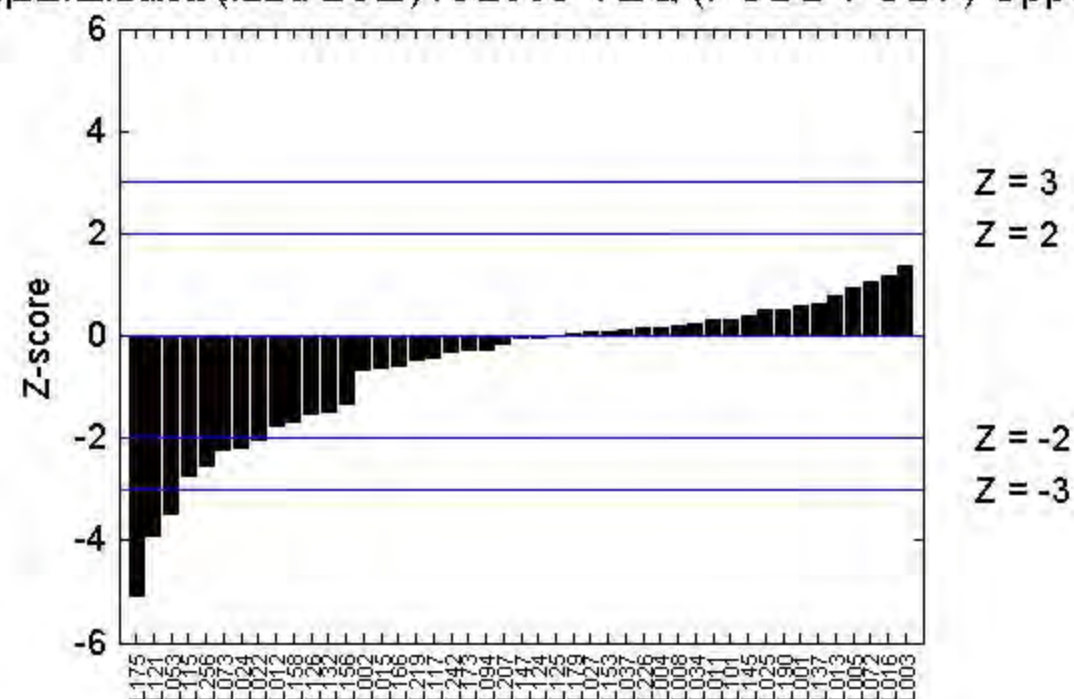
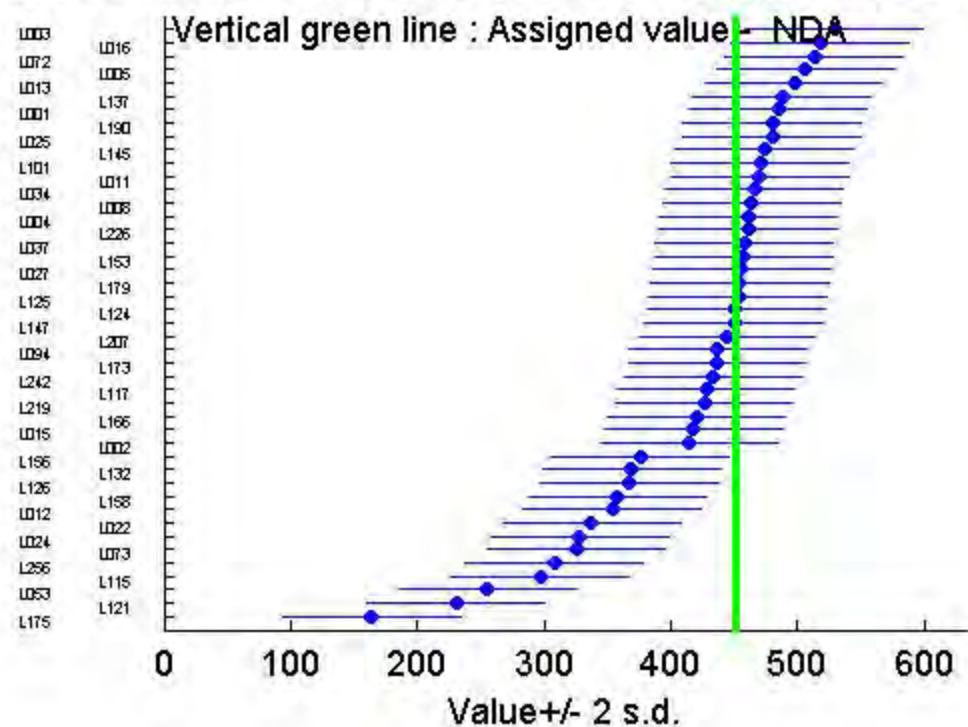


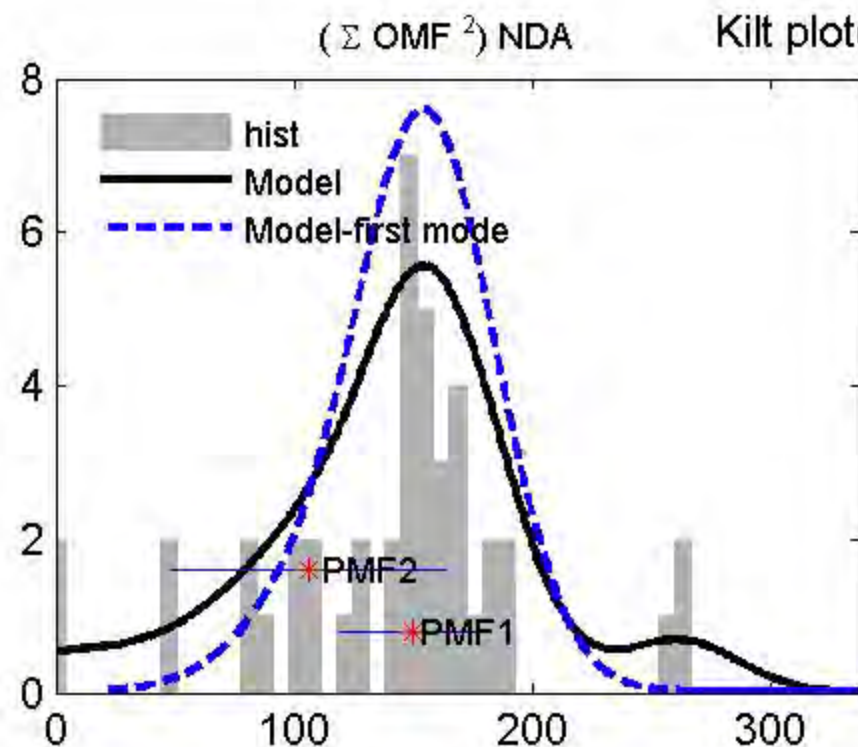
Review - Test solutions K and L WHO2005-TEQ (PCDD PCDF) Test solutions K and L WHO2005-TEQ (PCDD PCDF) Lower



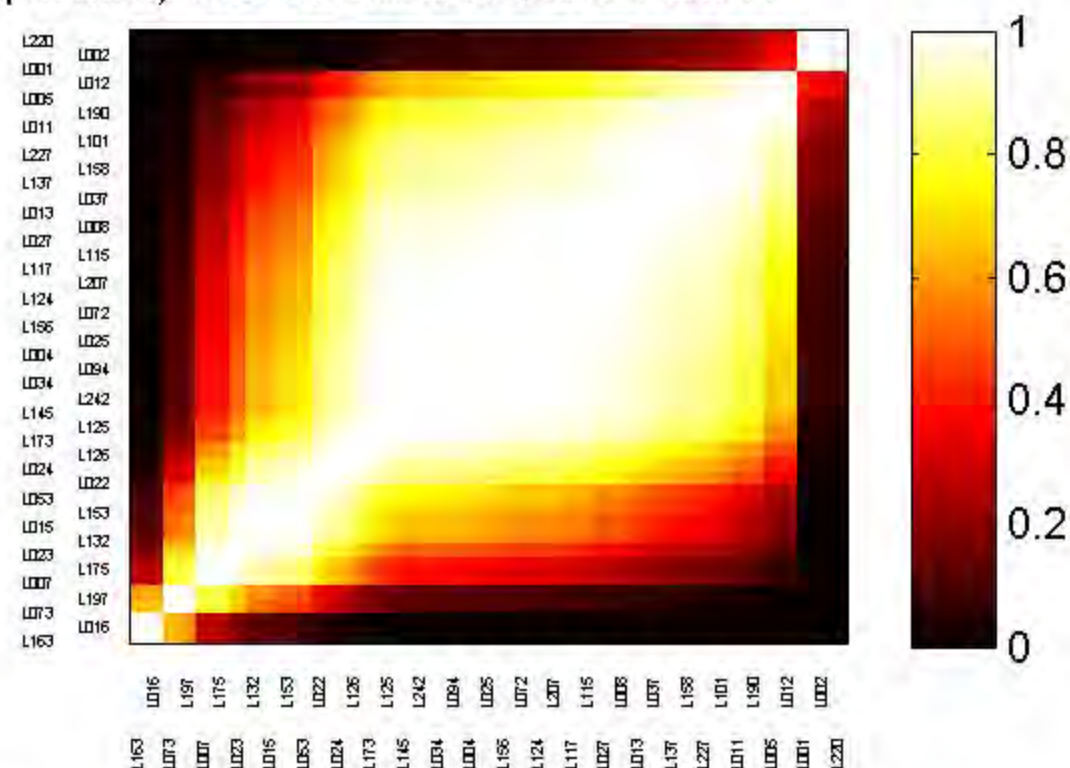


view - Test solutions K and L WHO2005-TEQ (PCDD PCDF) Upper B

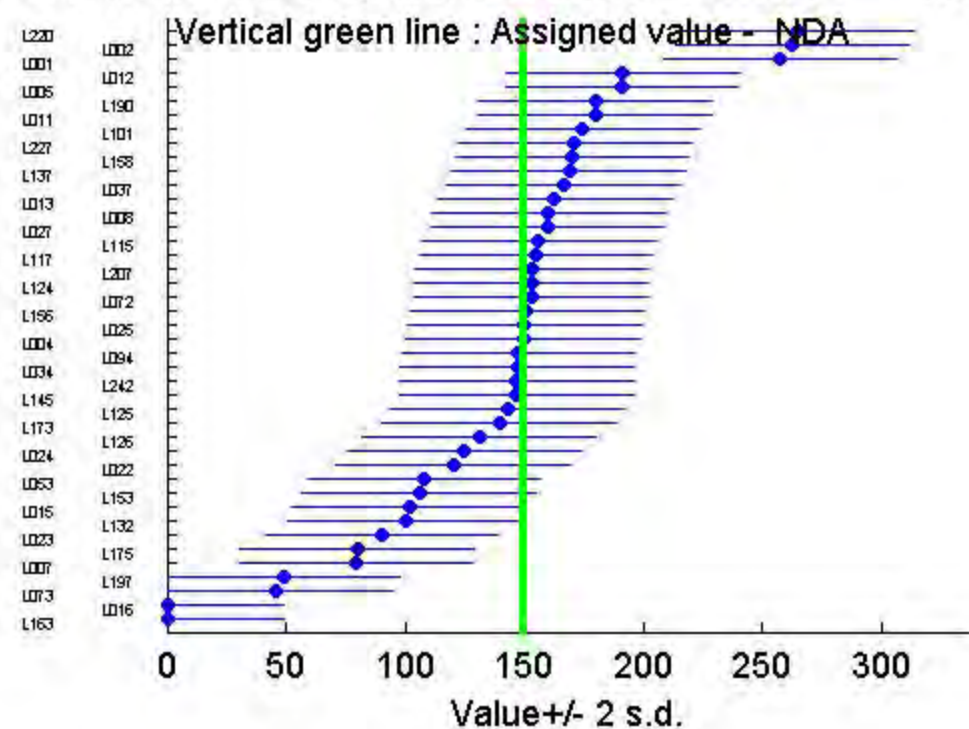




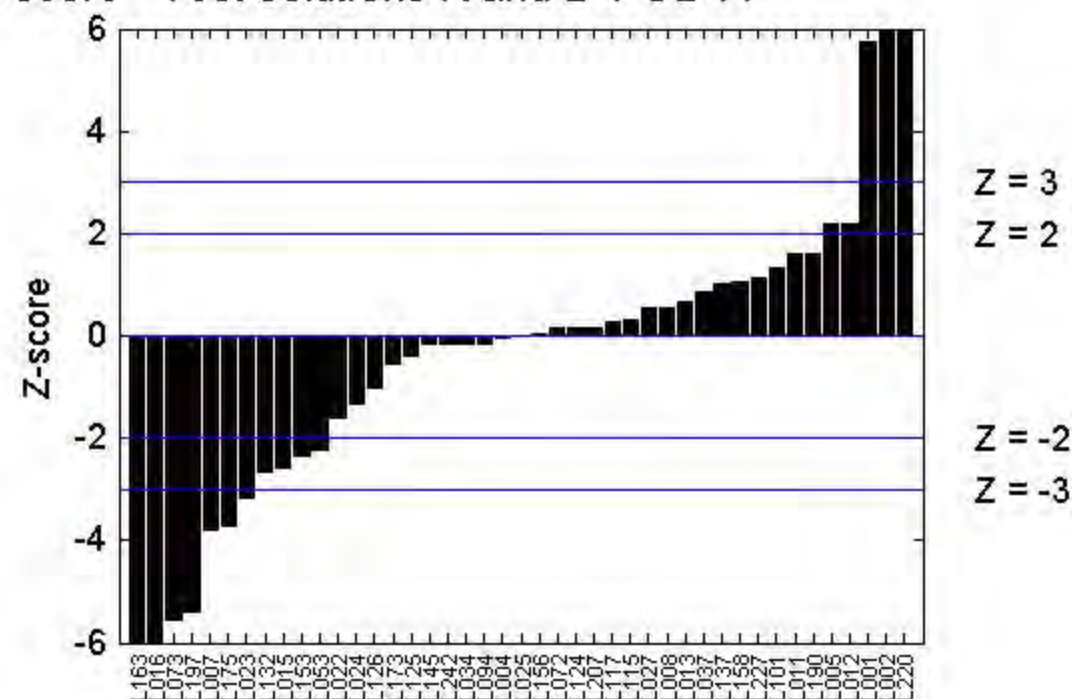
Kilt plot(overlap matrix) Test solutions K and L PCB 77

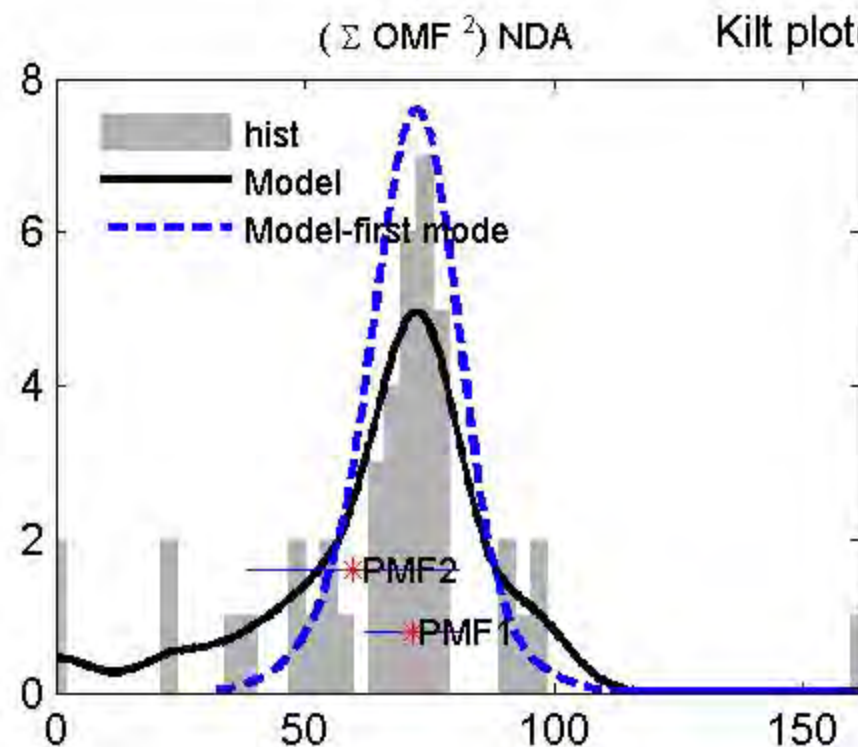


Ranked Overview - Test solutions K and L PCB 77

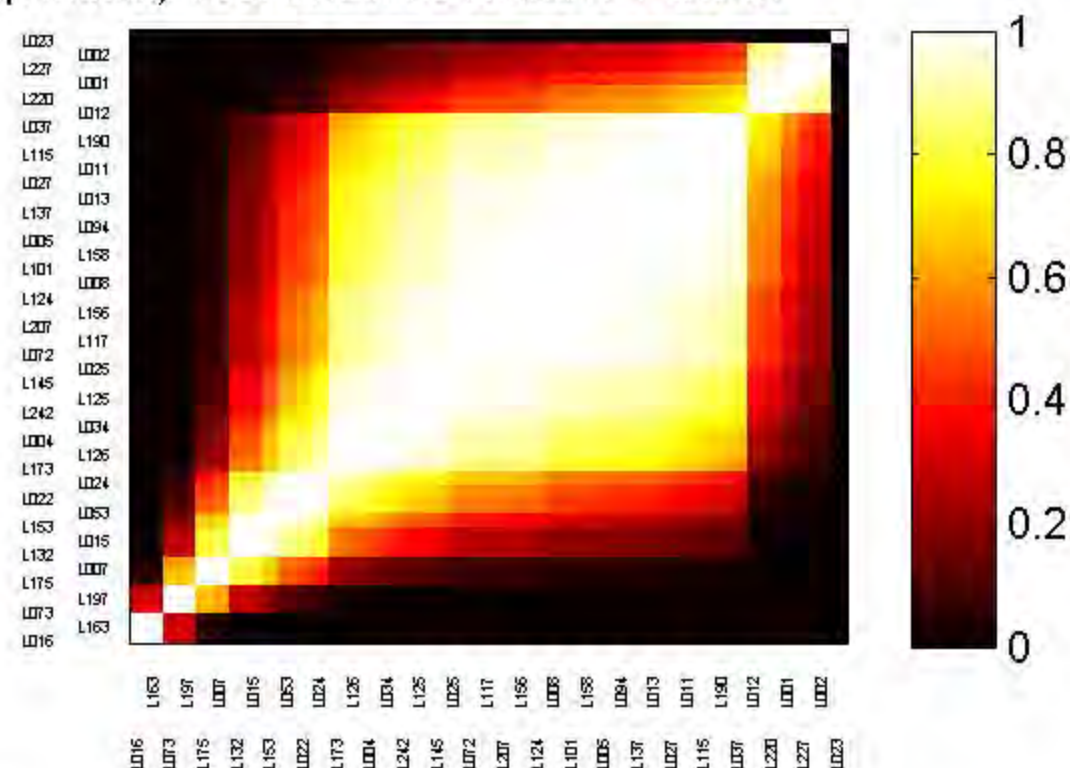


Ranked Z score - Test solutions K and L PCB 77

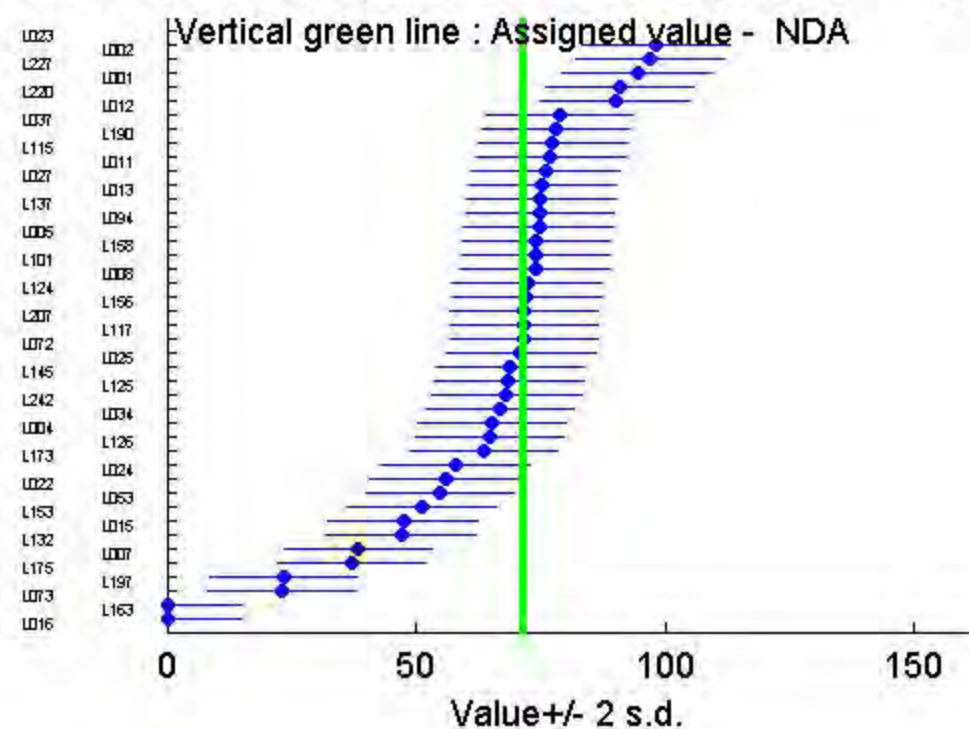




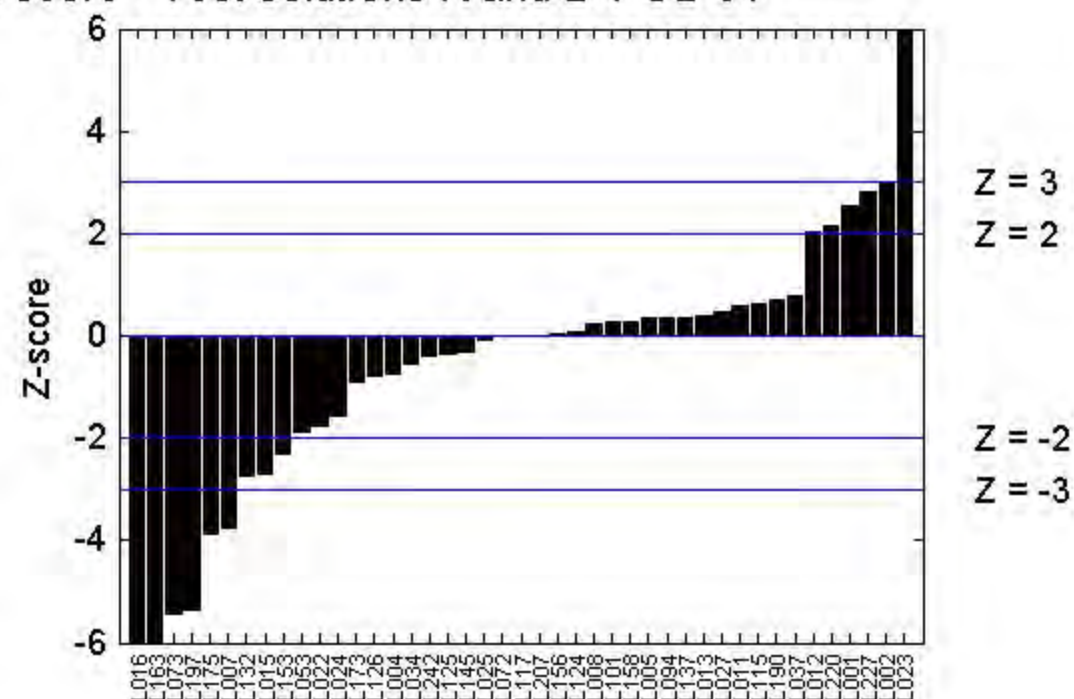
Kilt plot(overlap matrix) Test solutions K and L PCB 81



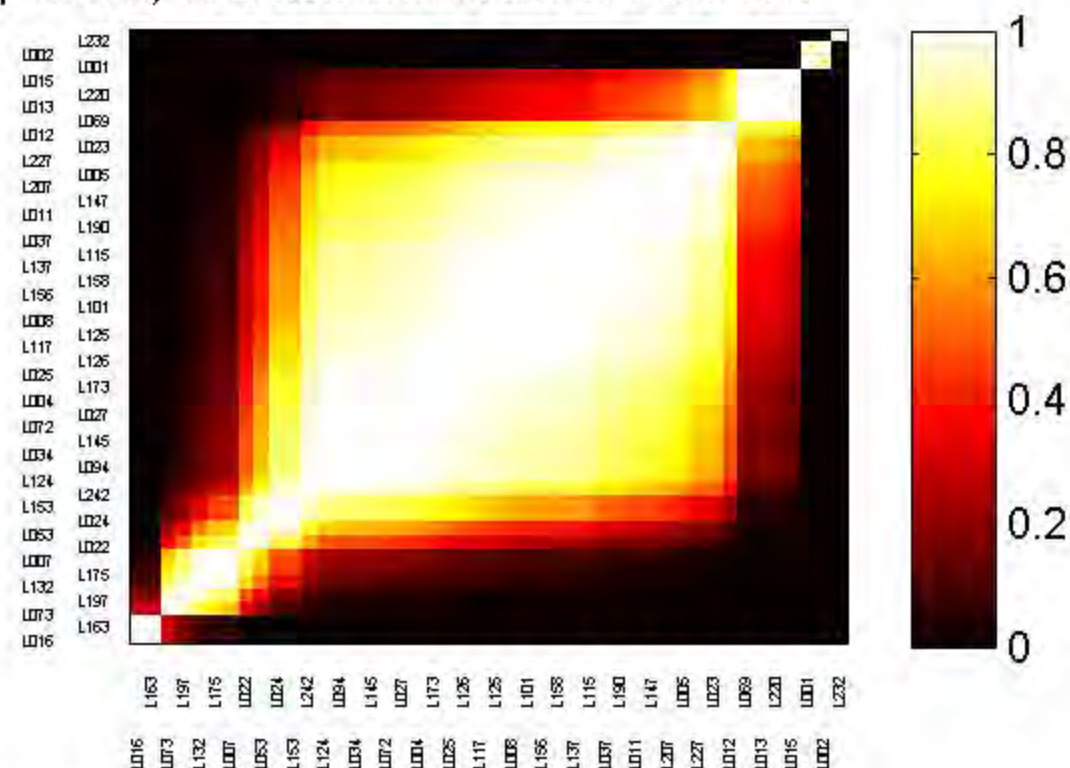
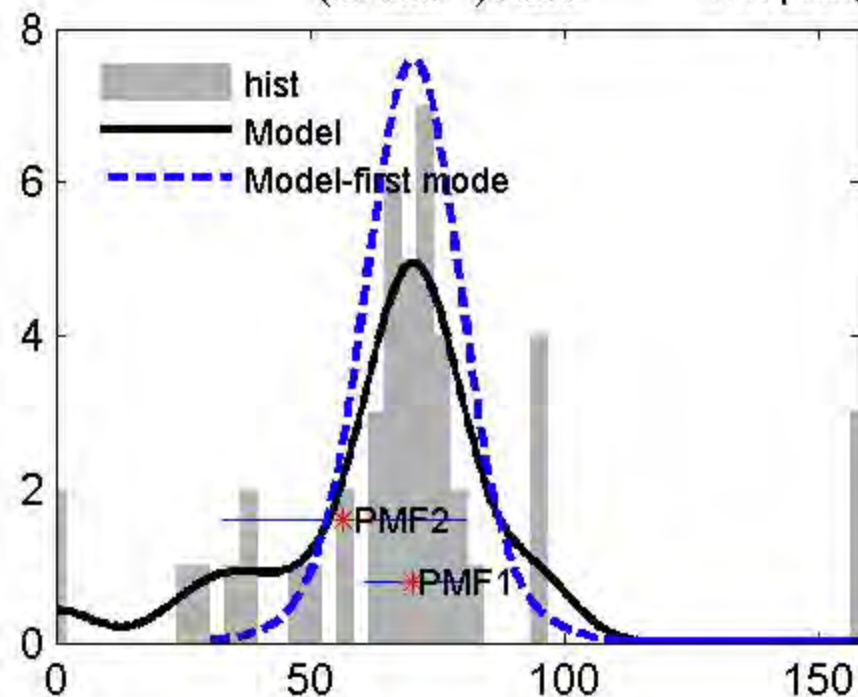
Ranked Overview - Test solutions K and L PCB 81



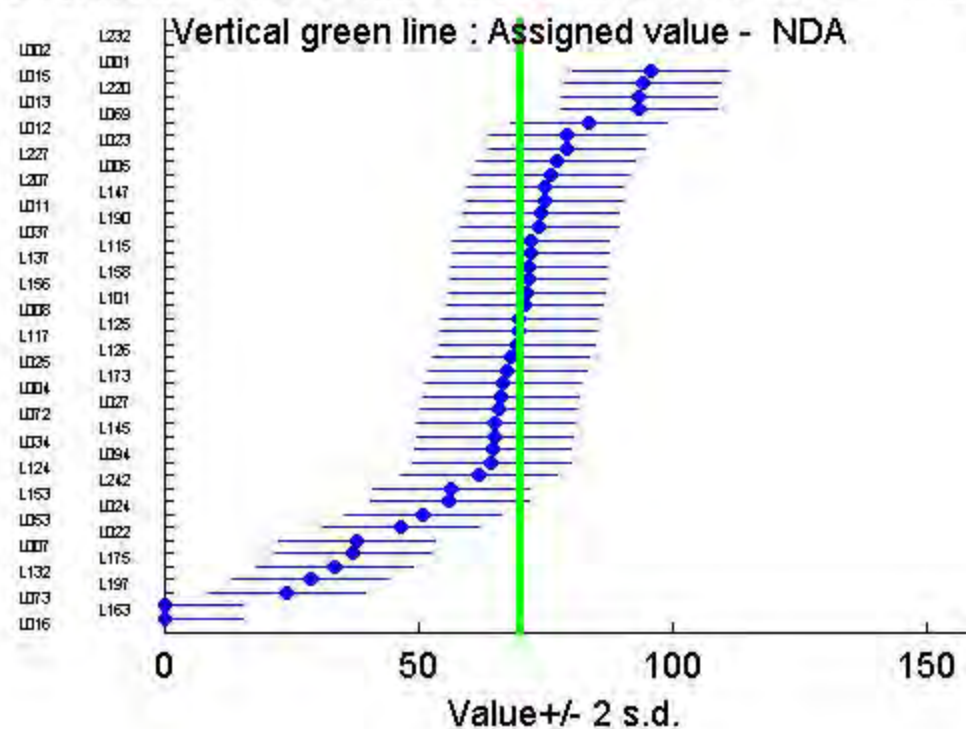
Ranked Z score - Test solutions K and L PCB 81



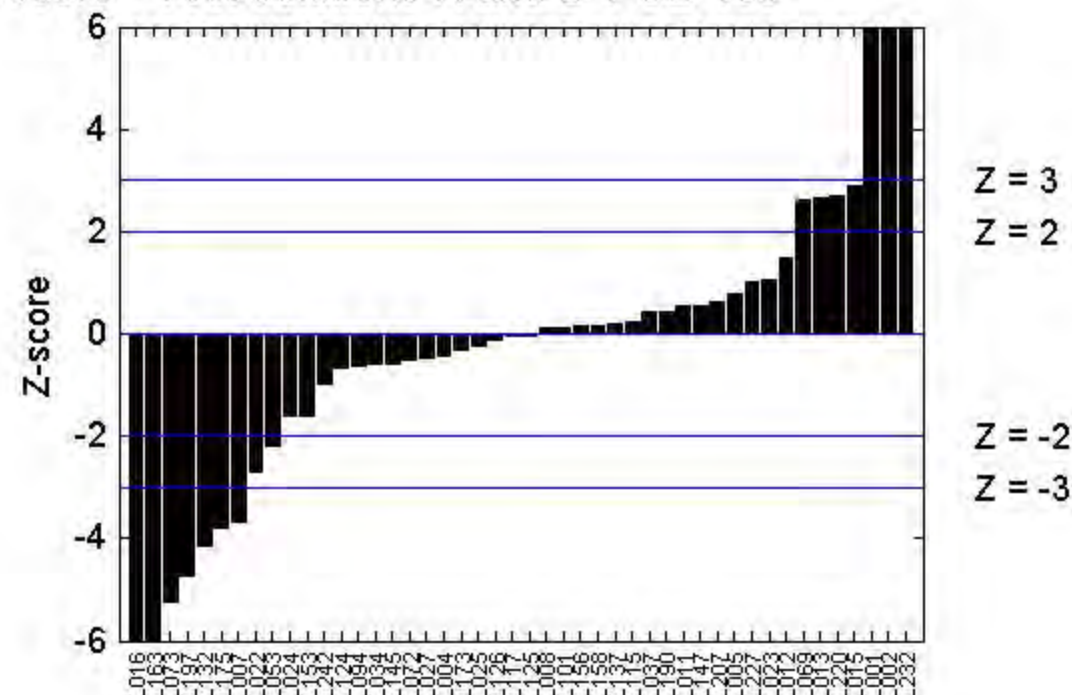
($\sum \text{OMF}^2$) NDA Kilt plot(overlap matrix) Test solutions K and L PCB 105

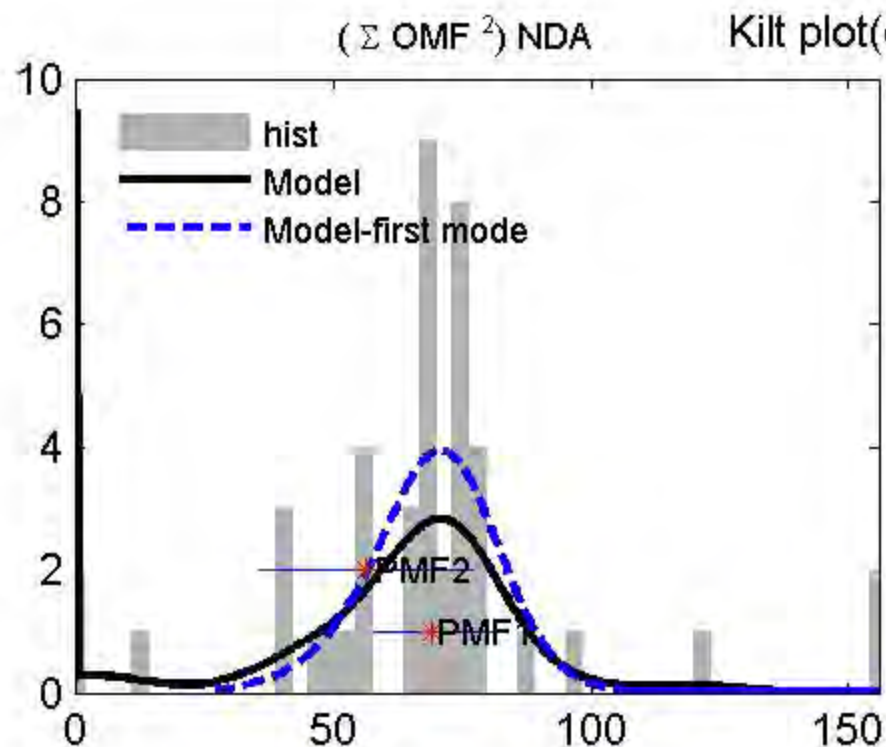


Ranked Overview - Test solutions K and L PCB 105

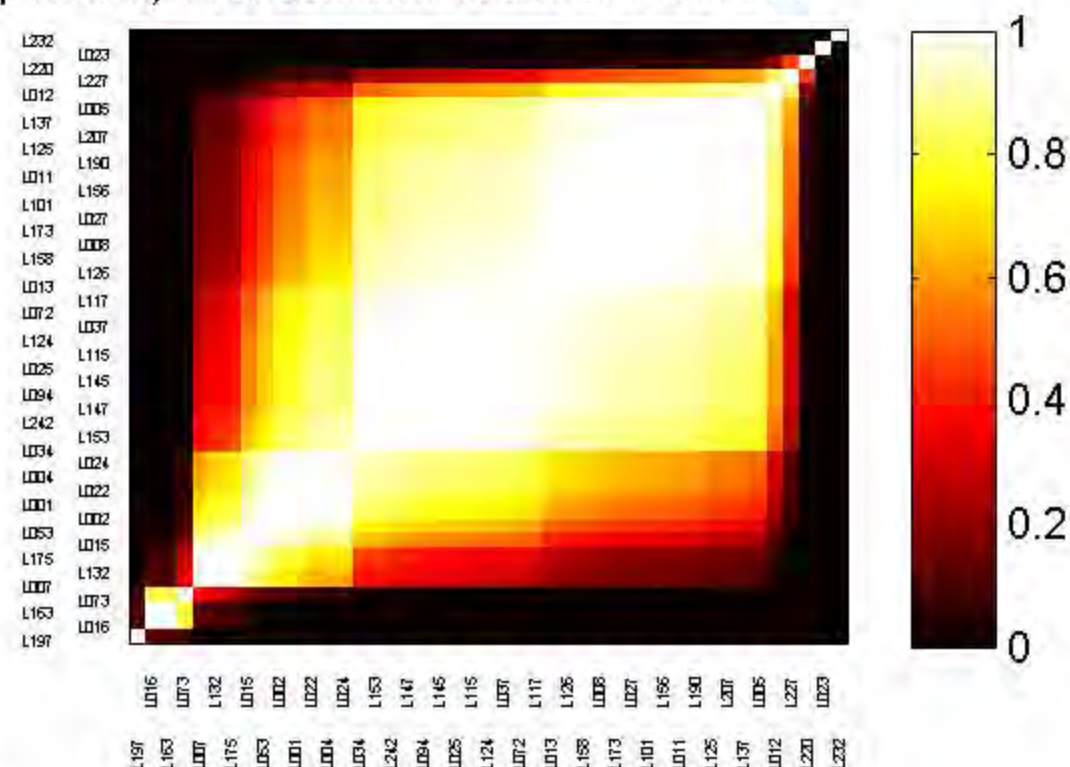


Ranked Z score - Test solutions K and L PCB 105

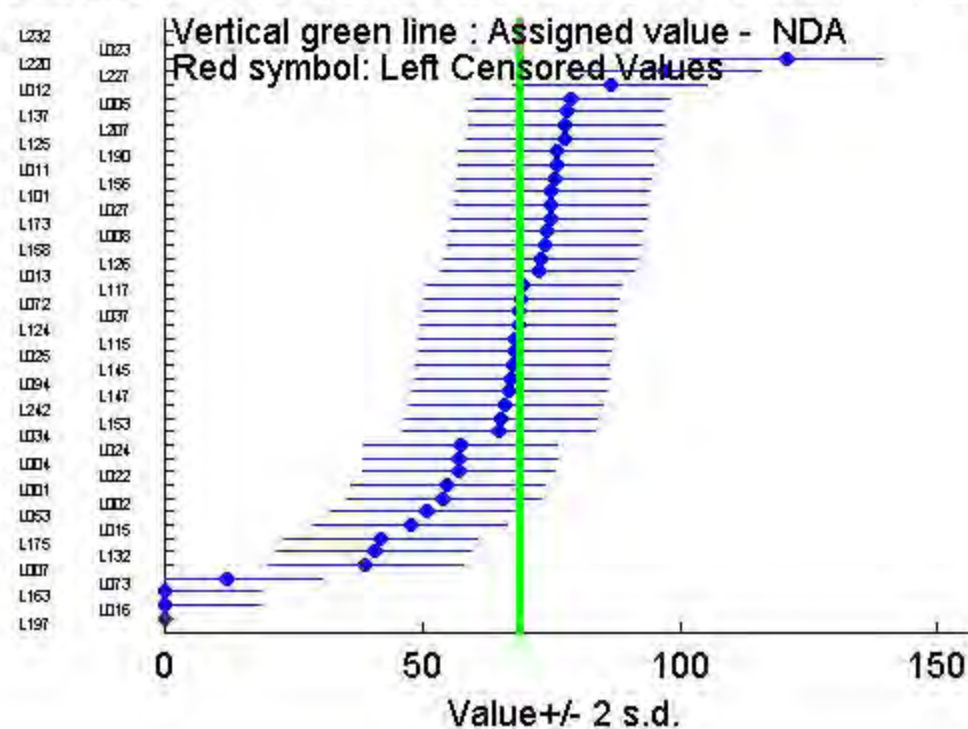




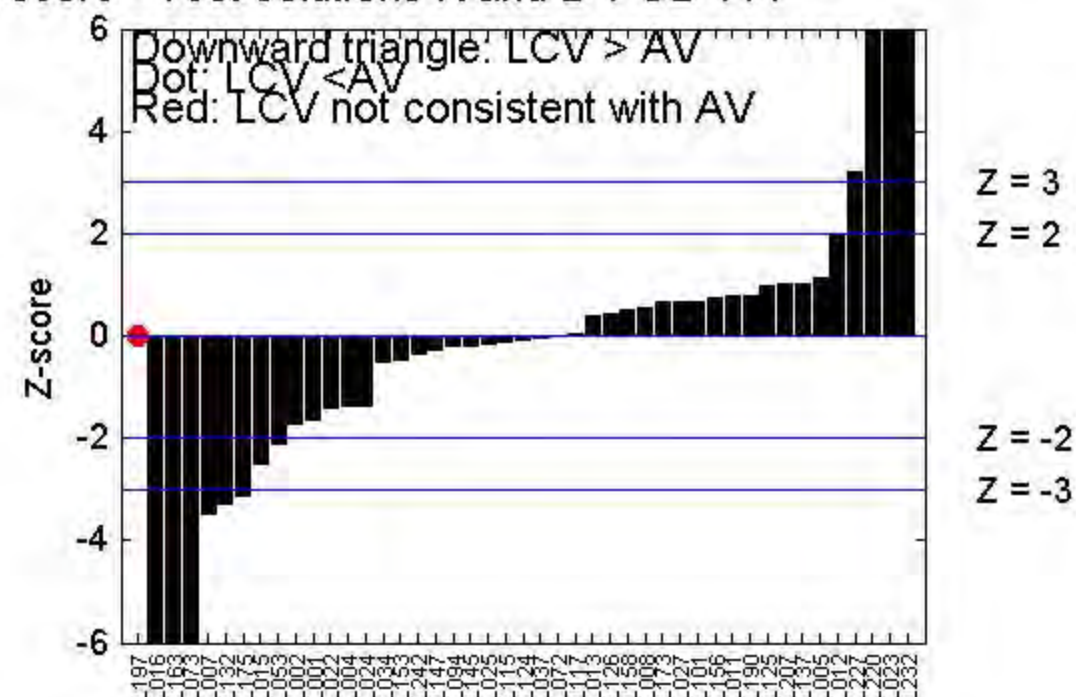
Kilt plot(overlap matrix) Test solutions K and L PCB 114

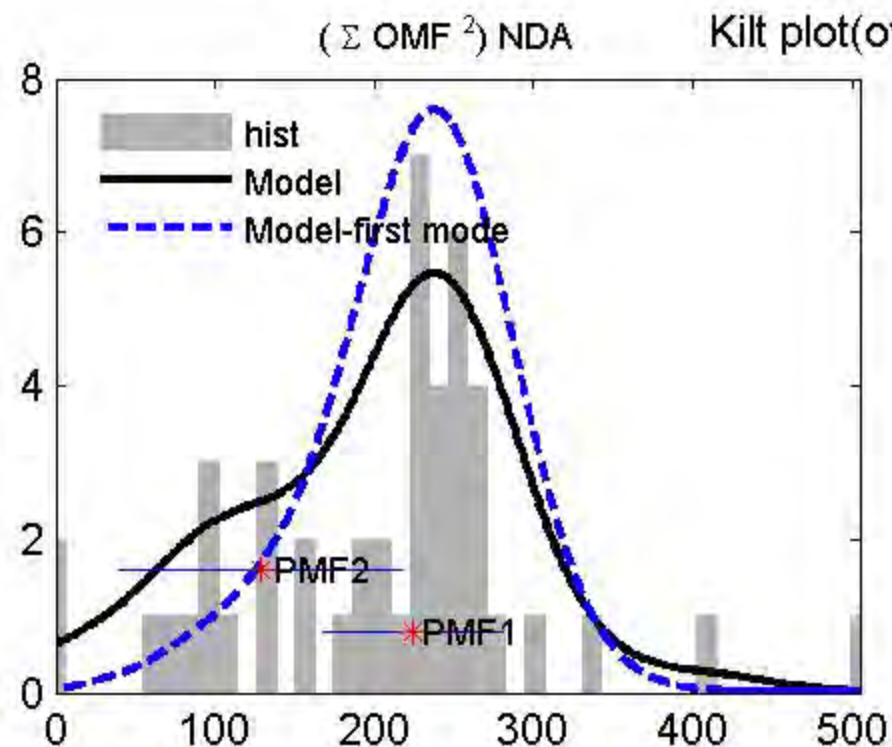


Ranked Overview - Test solutions K and L PCB 114

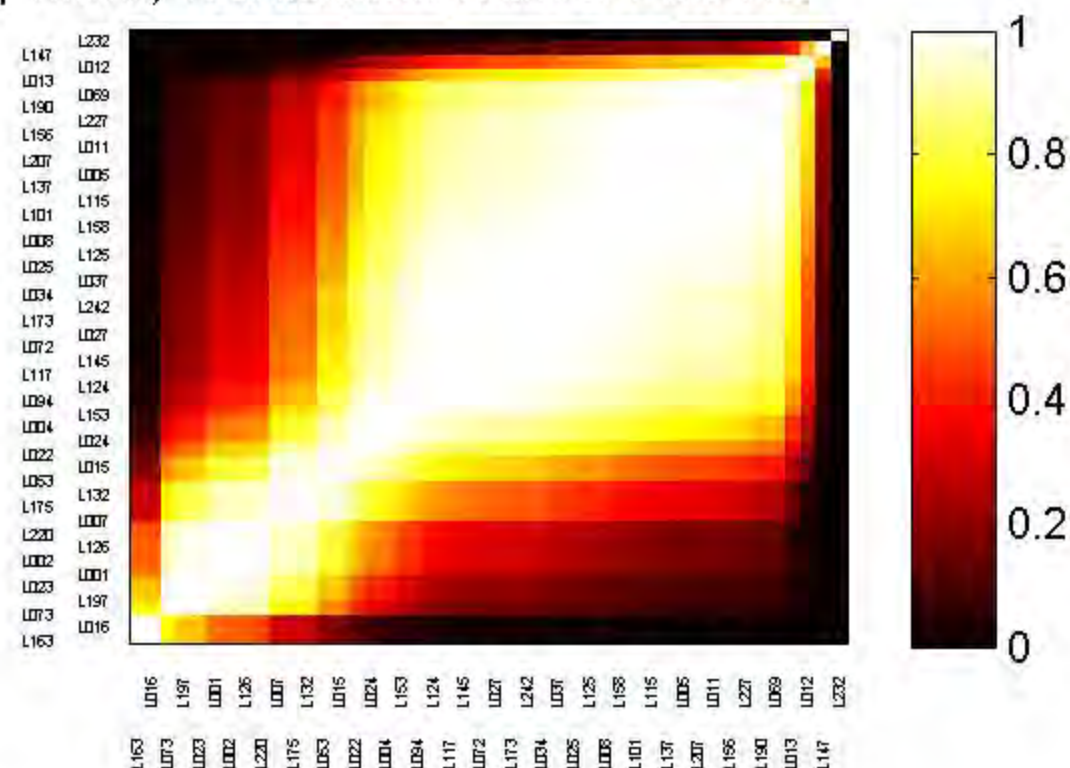


Ranked Z score - Test solutions K and L PCB 114

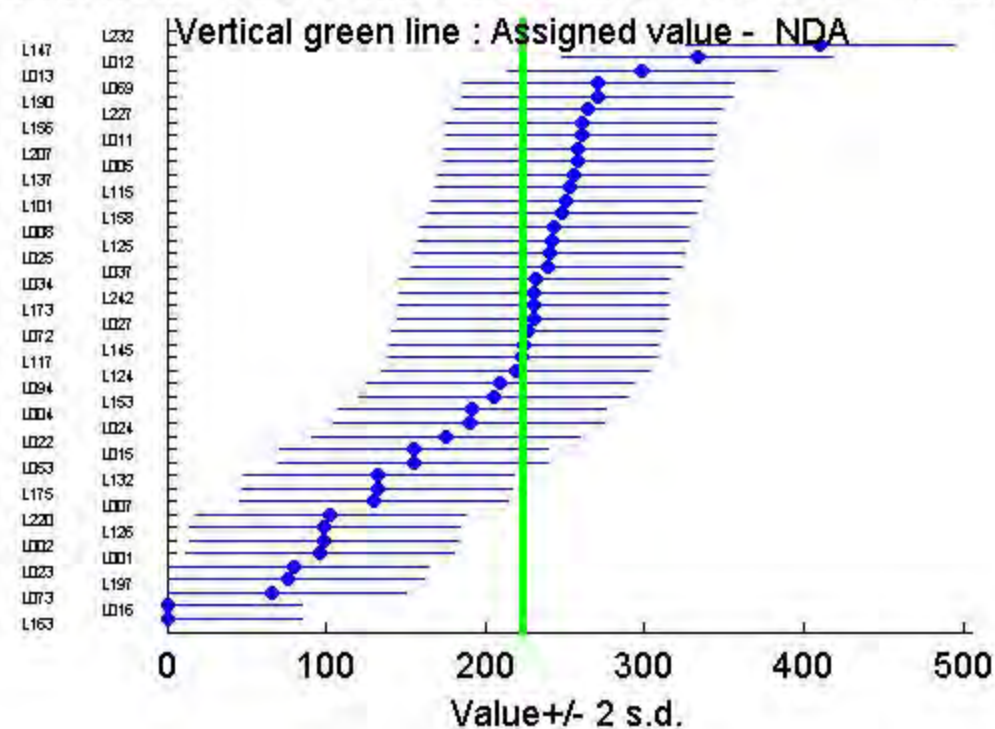




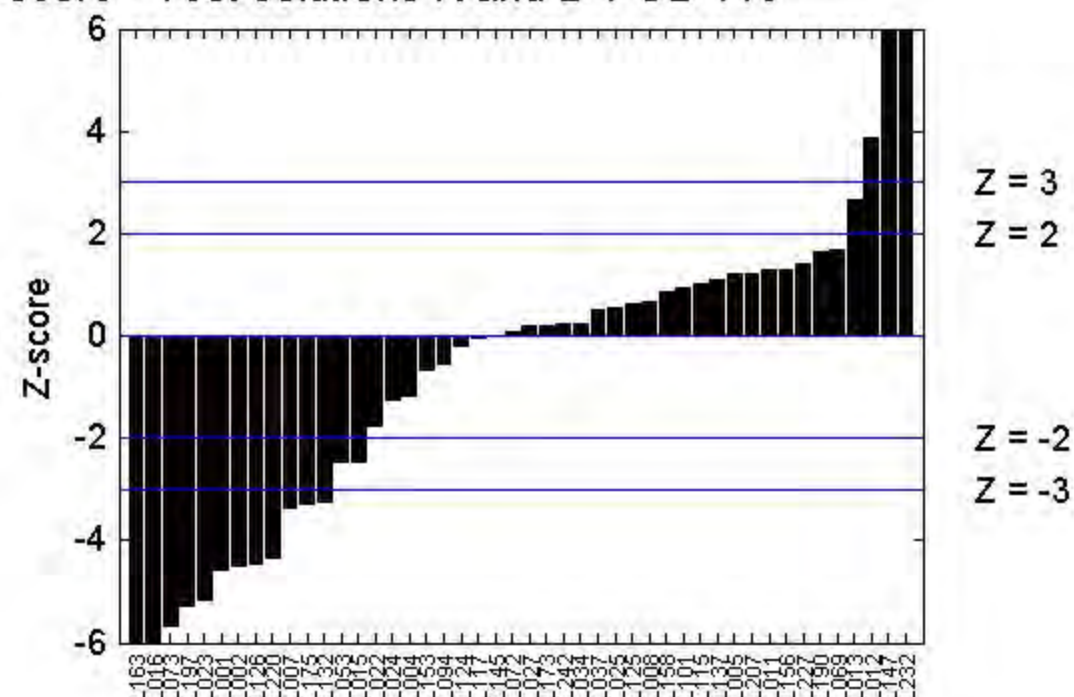
Kilt plot(overlap matrix) Test solutions K and L PCB 118

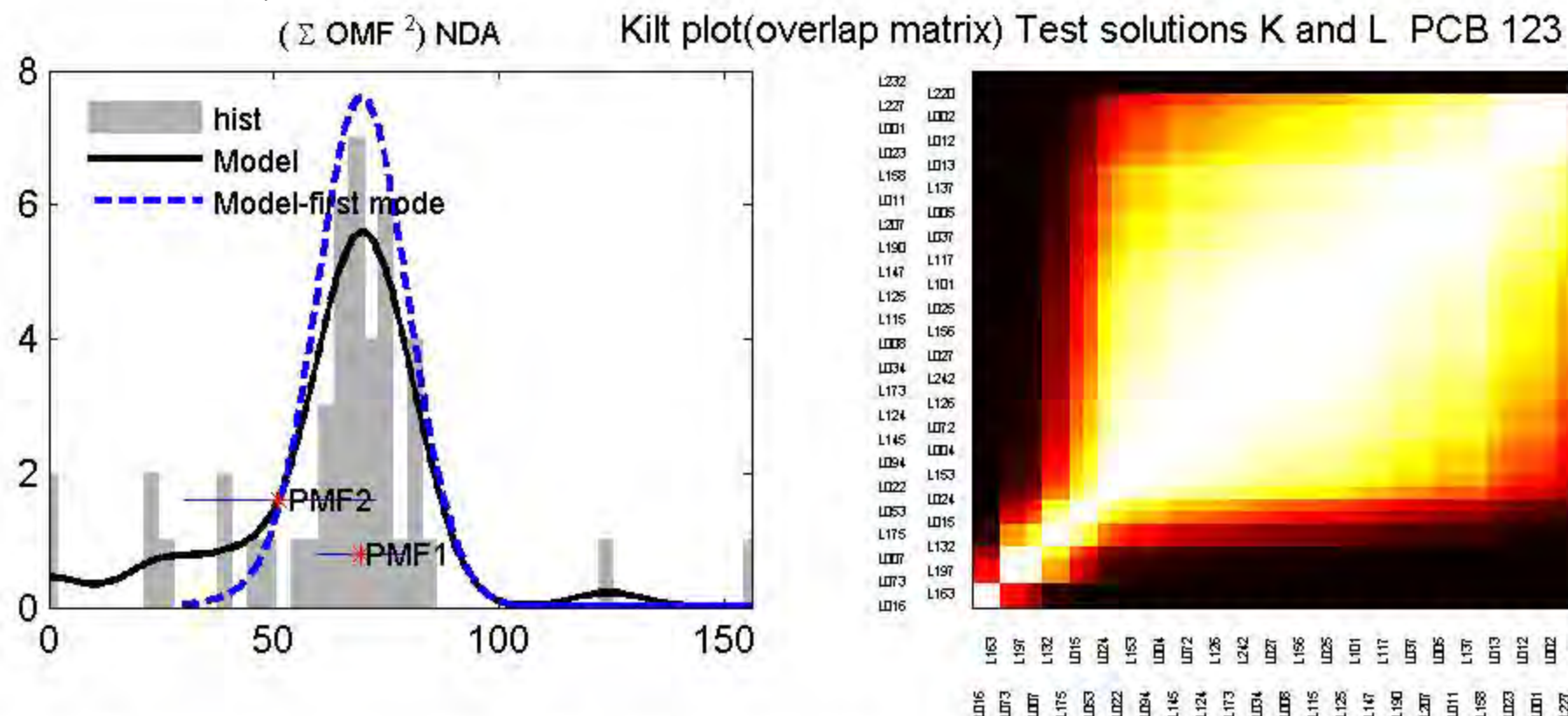


Ranked Overview - Test solutions K and L PCB 118

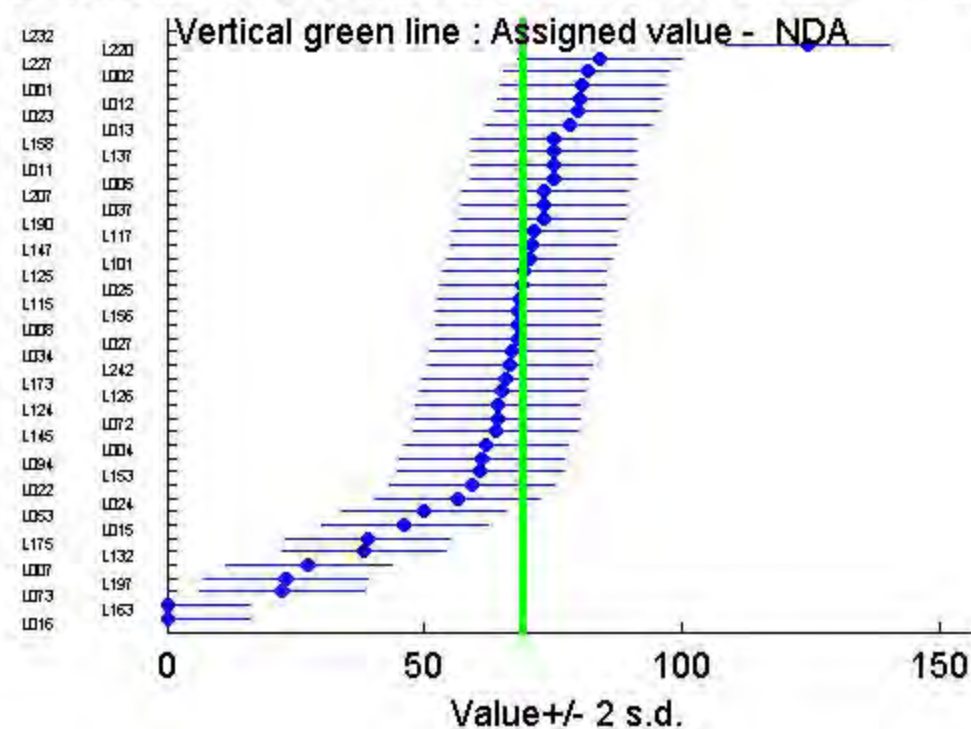


Ranked Z score - Test solutions K and L PCB 118

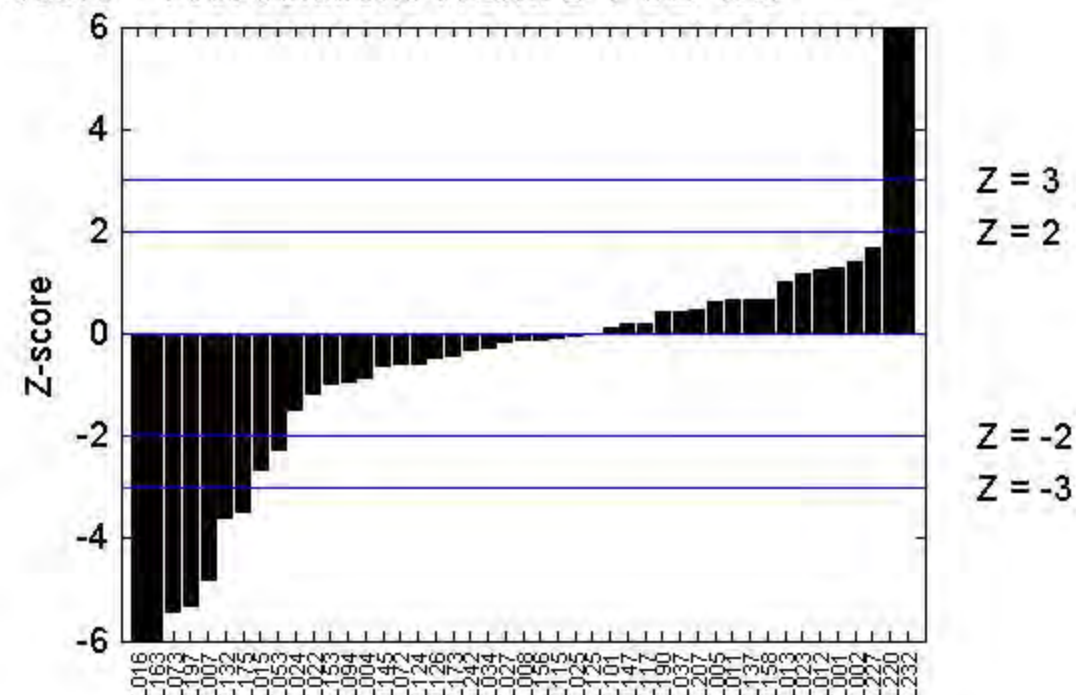


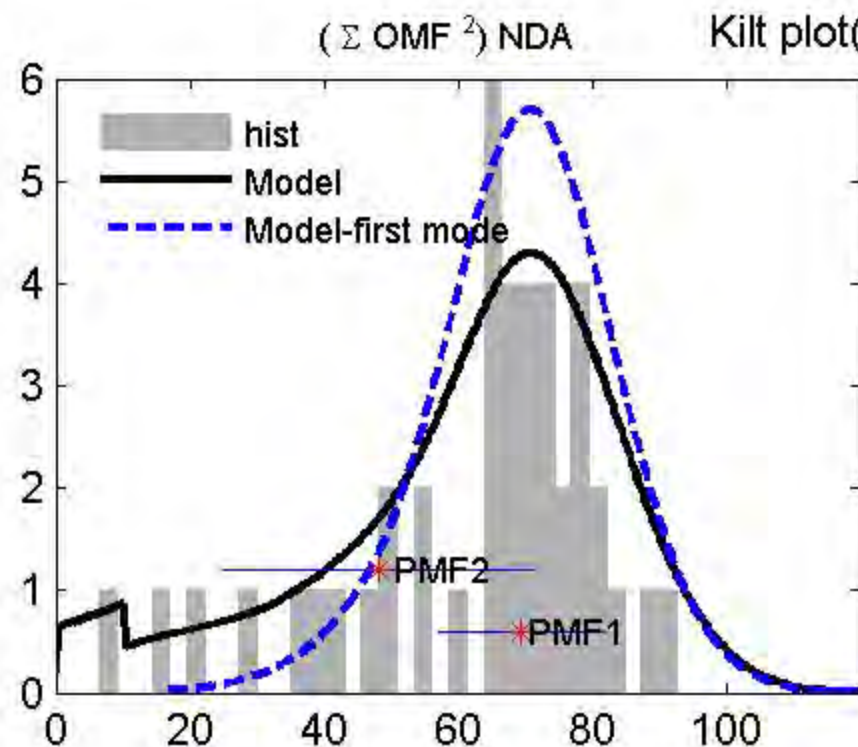


Ranked Overview - Test solutions K and L PCB 123

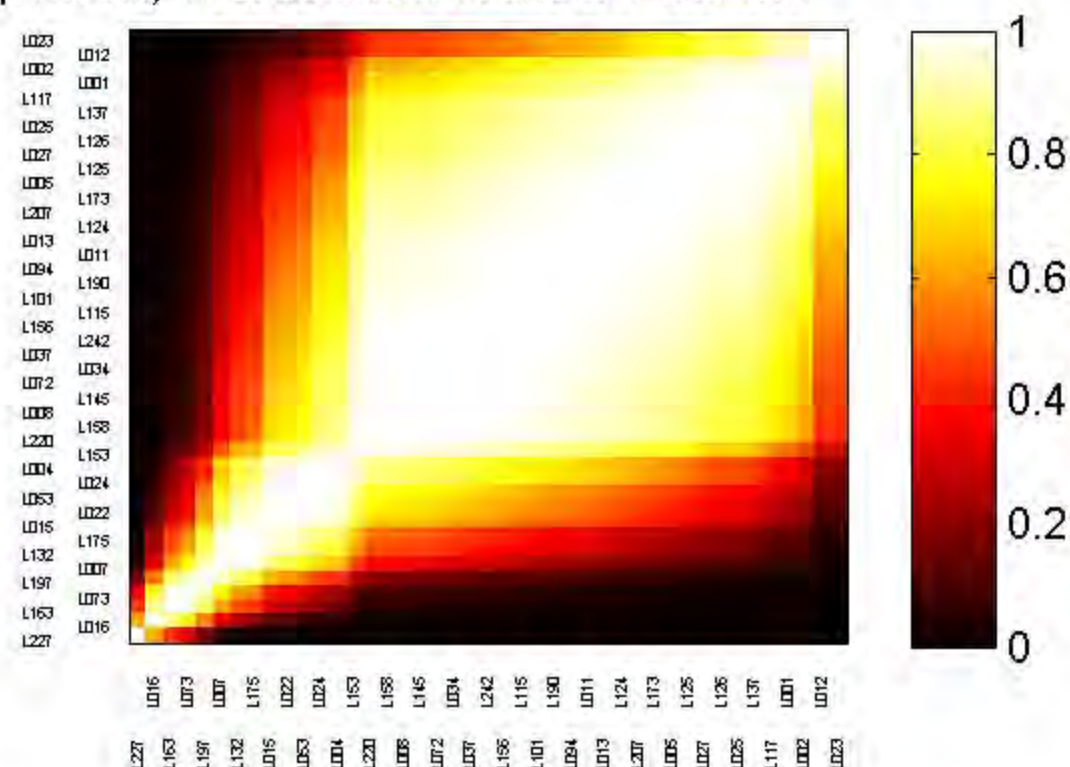


Ranked Z score - Test solutions K and L PCB 123

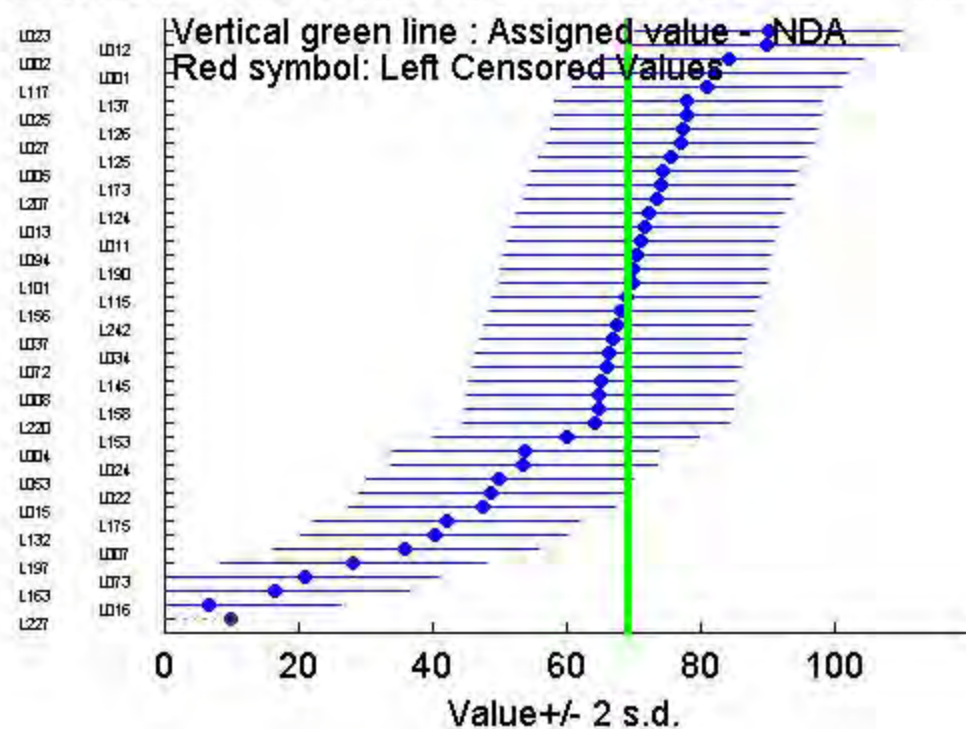




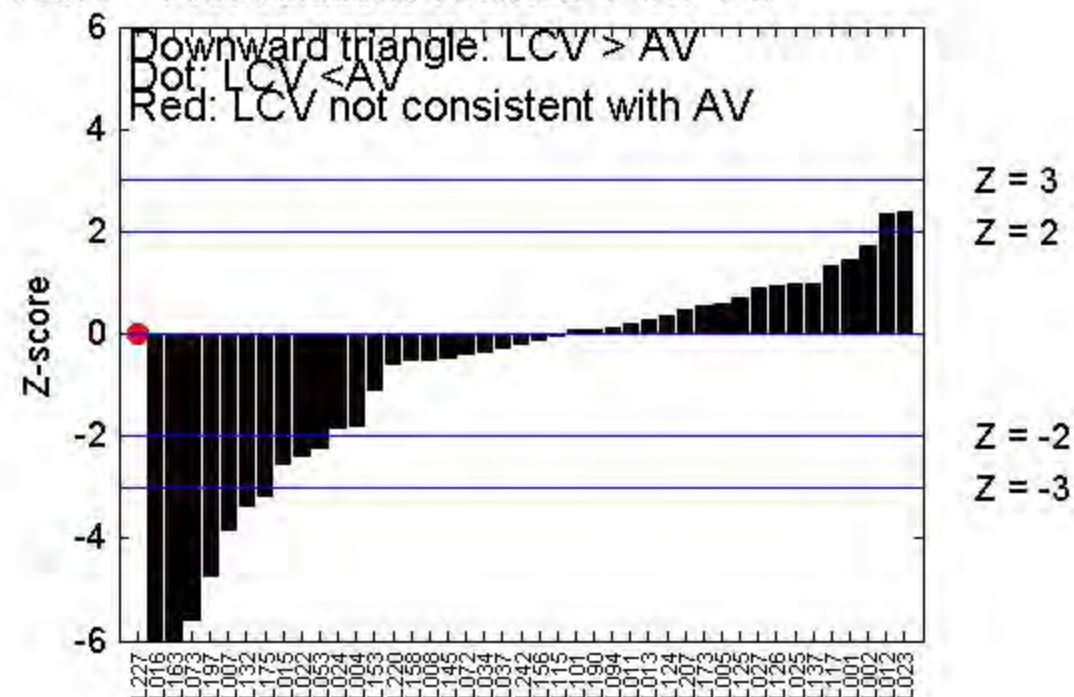
Kilt plot(overlap matrix) Test solutions K and L PCB 126



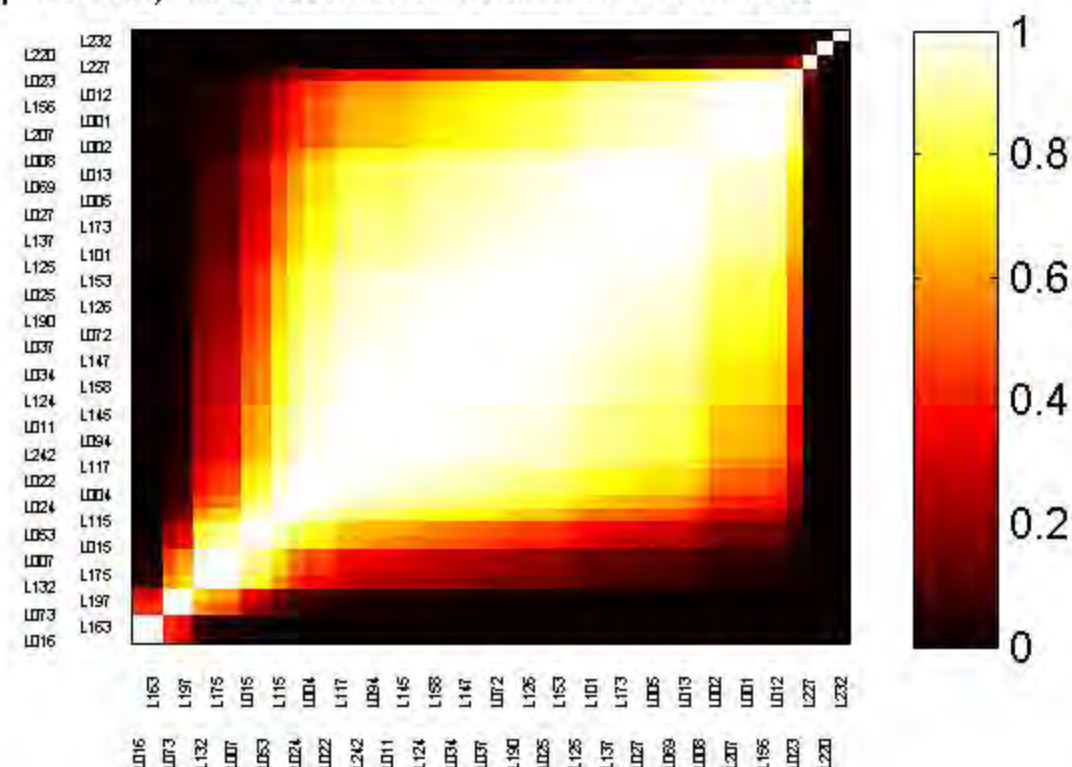
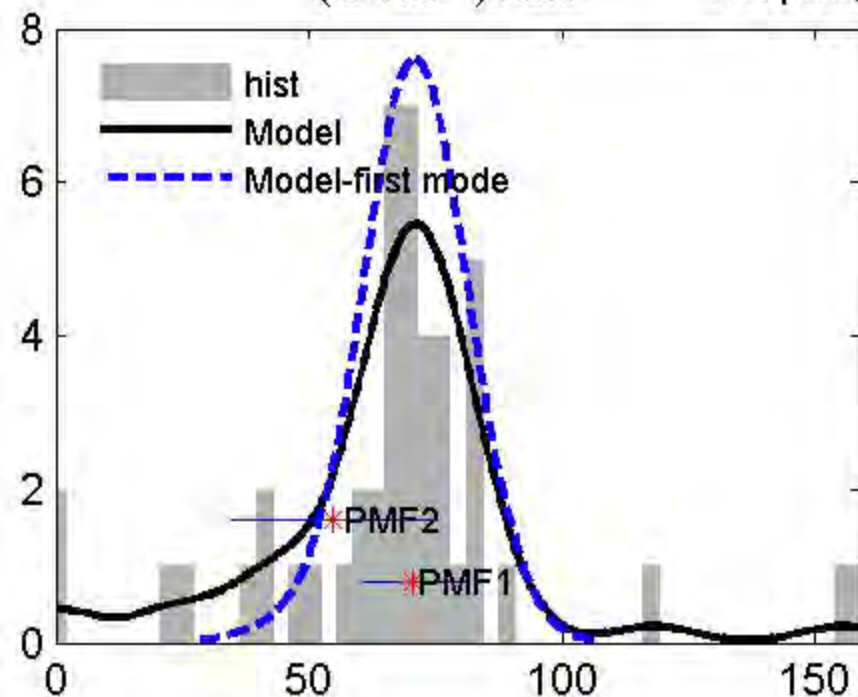
Ranked Overview - Test solutions K and L PCB 126



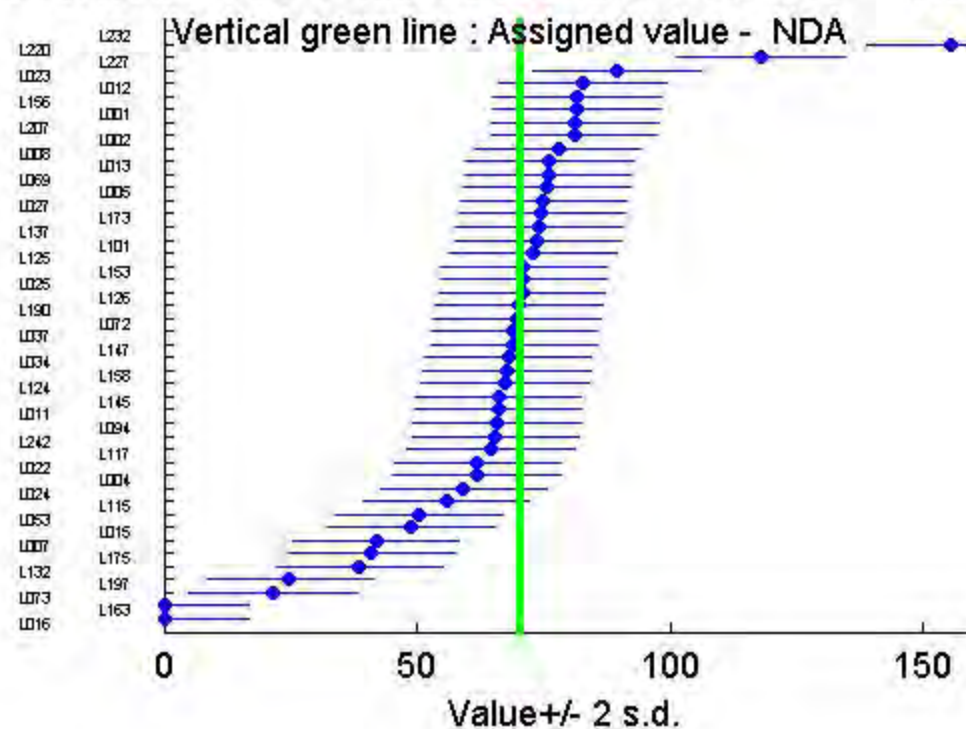
Ranked Z score - Test solutions K and L PCB 126



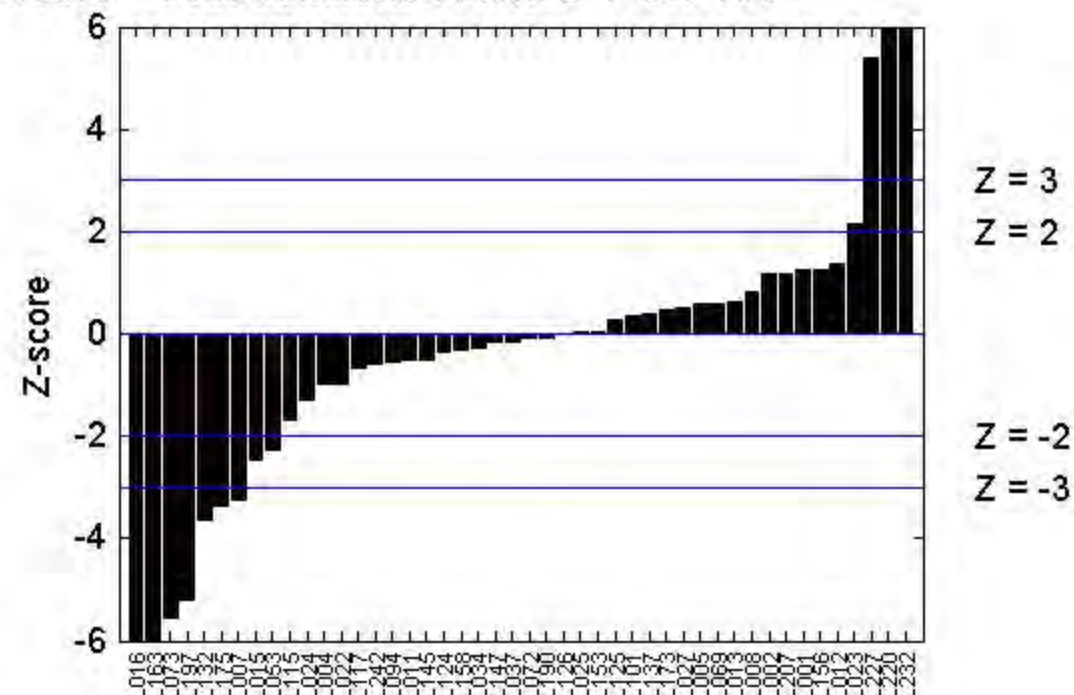
(Σ OMF²) NDA Kilt plot(overlap matrix) Test solutions K and L PCB 156

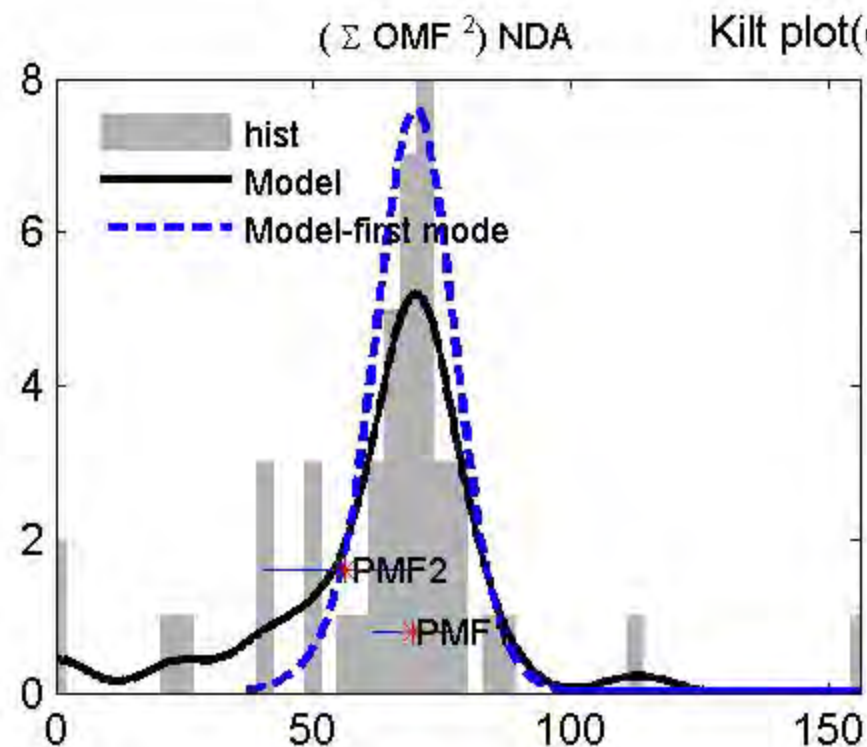


Ranked Overview - Test solutions K and L PCB 156

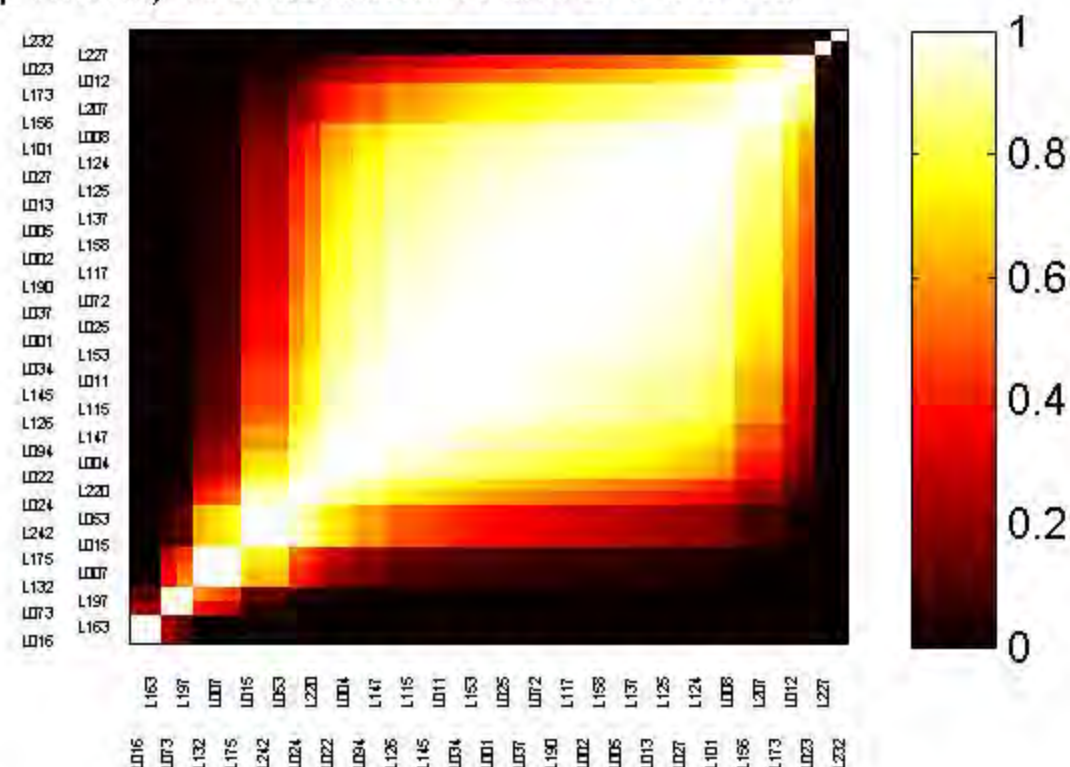


Ranked Z score - Test solutions K and L PCB 156

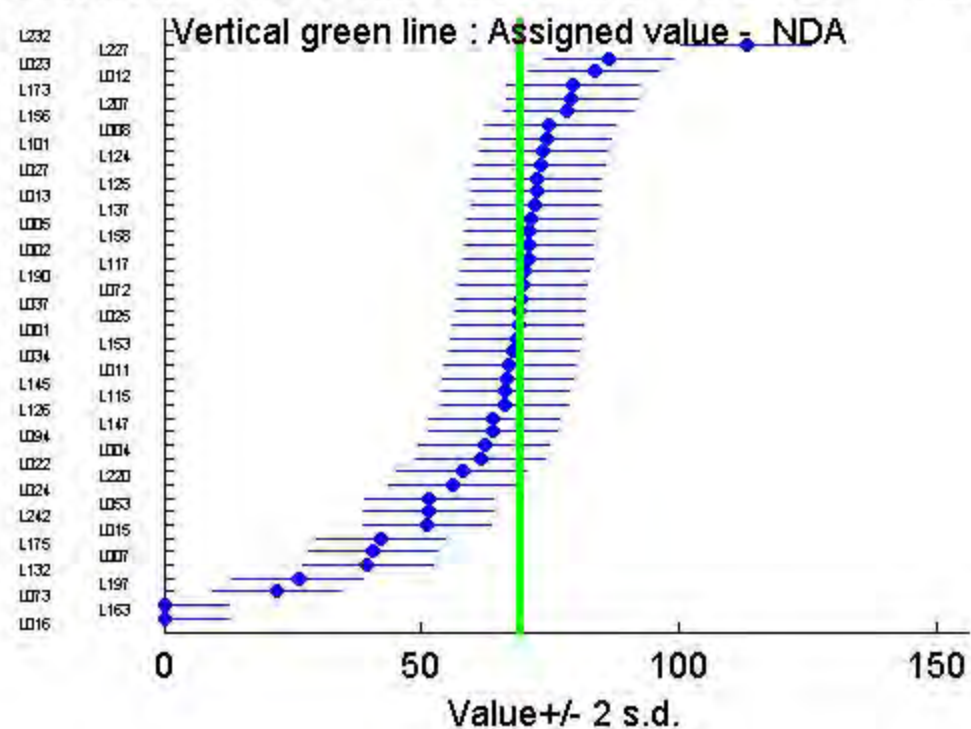




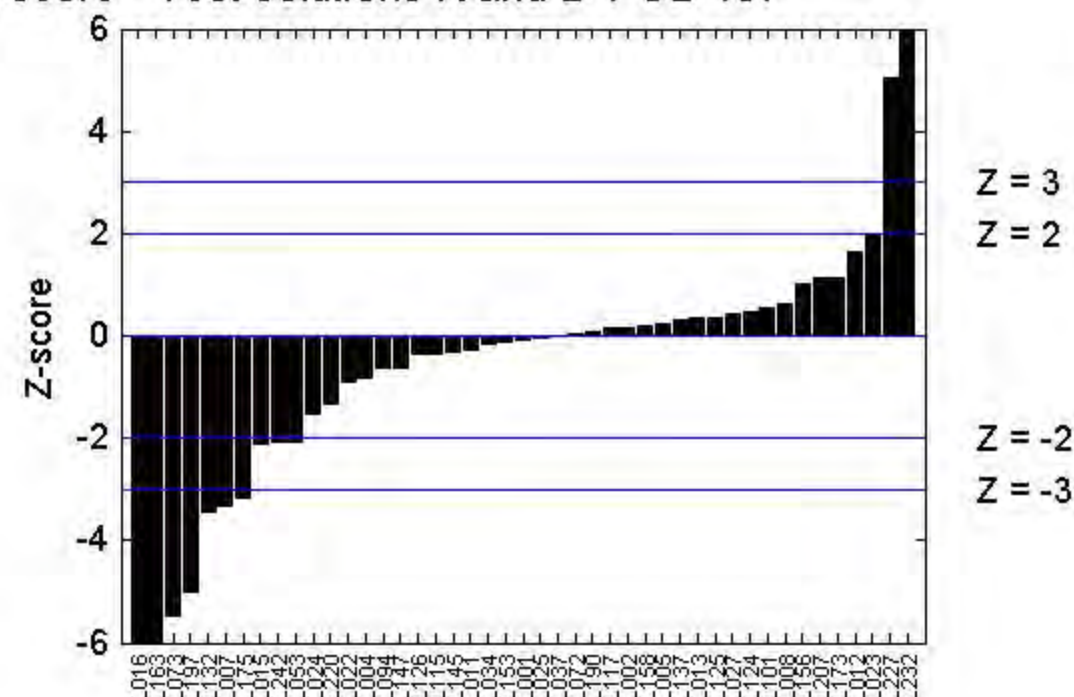
Kilt plot(overlap matrix) Test solutions K and L PCB 157

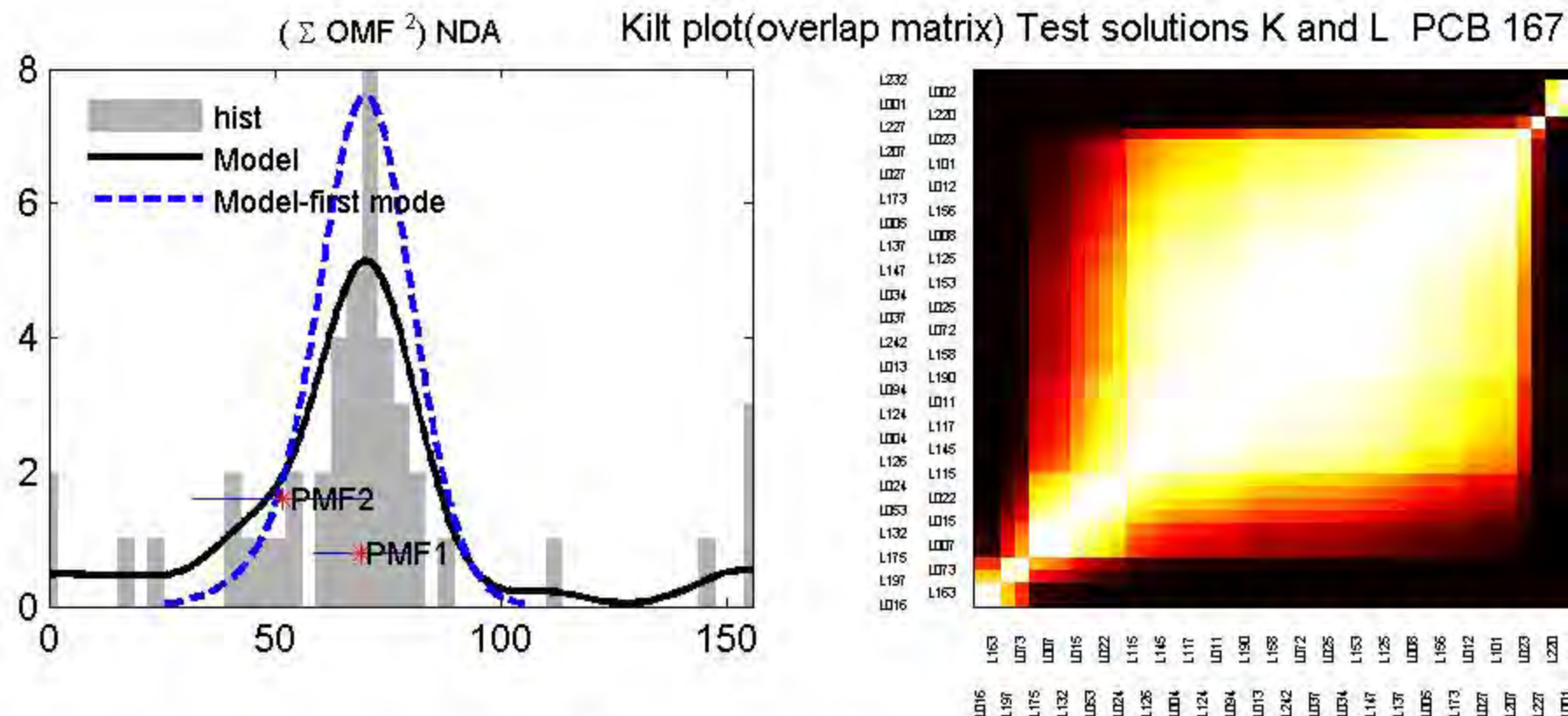


Ranked Overview - Test solutions K and L PCB 157



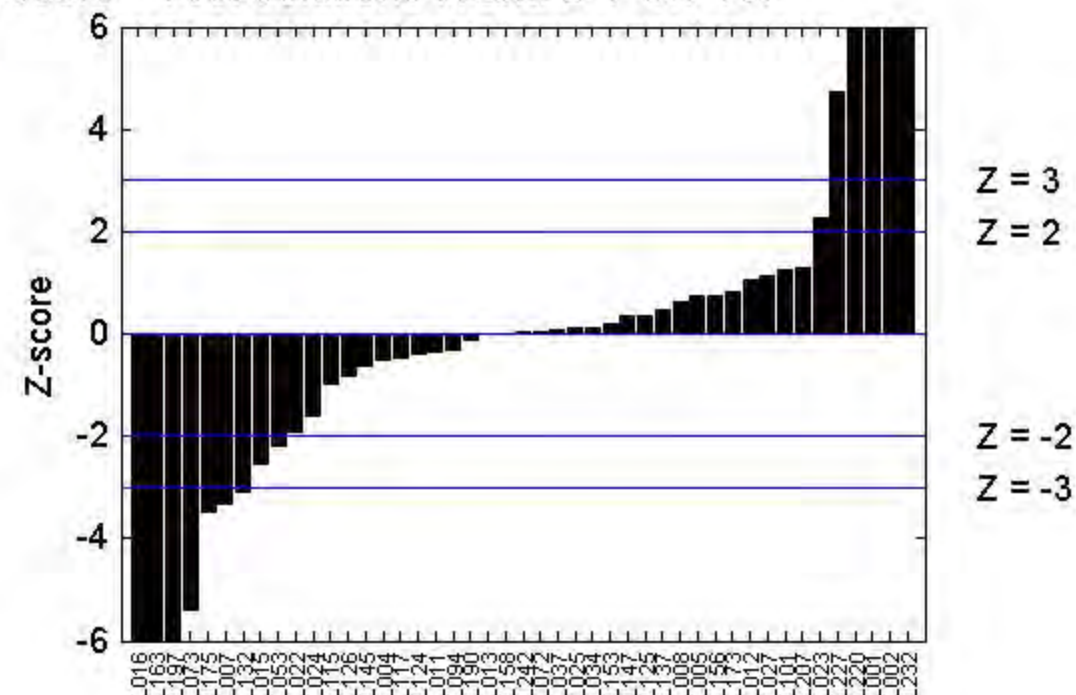
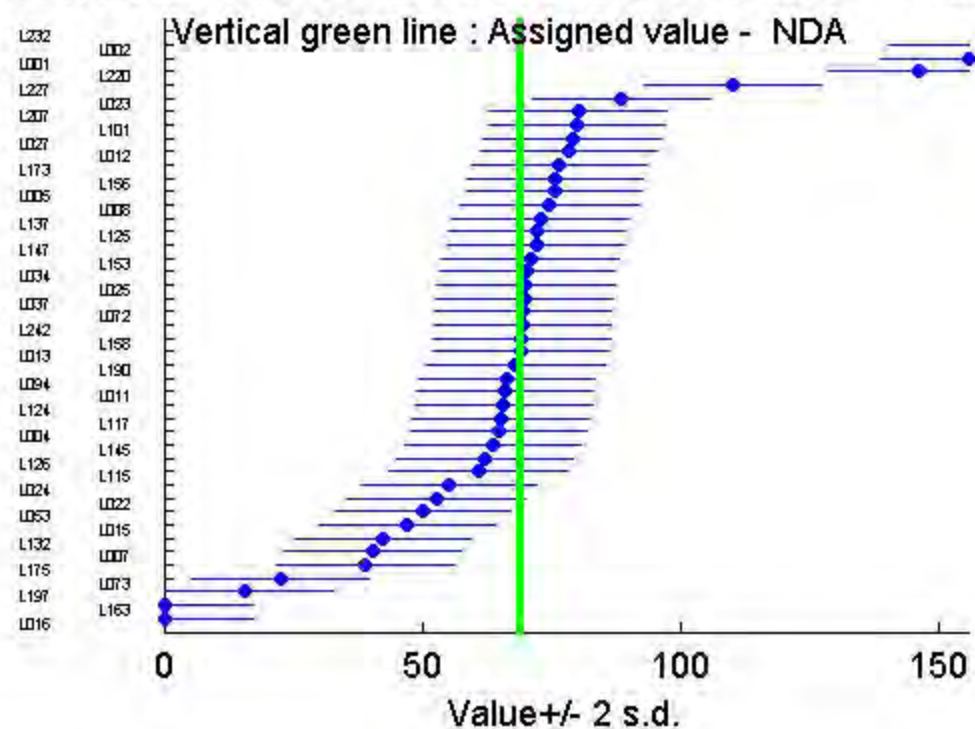
Ranked Z score - Test solutions K and L PCB 157

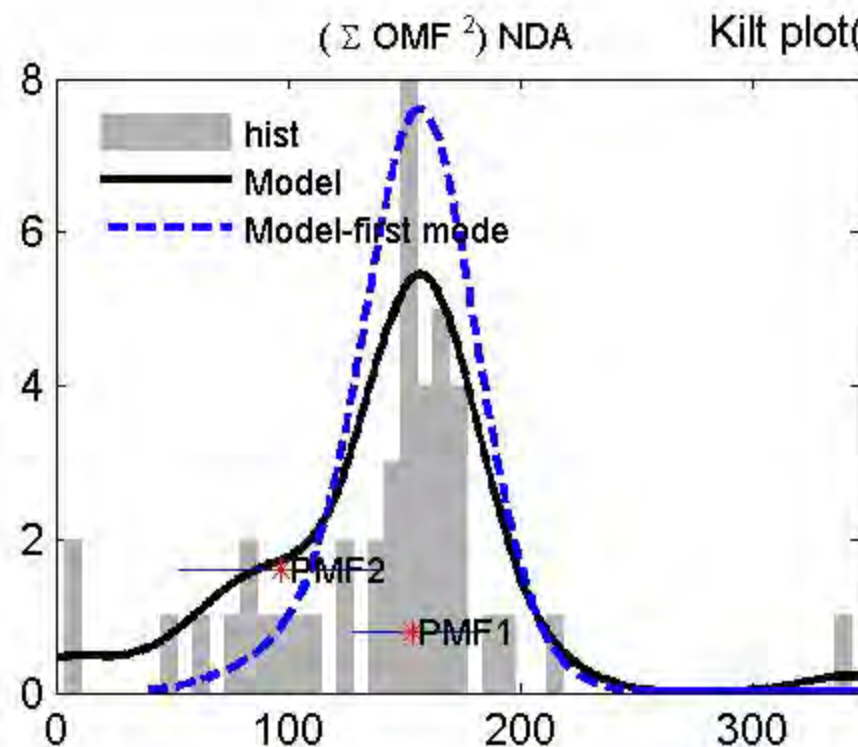




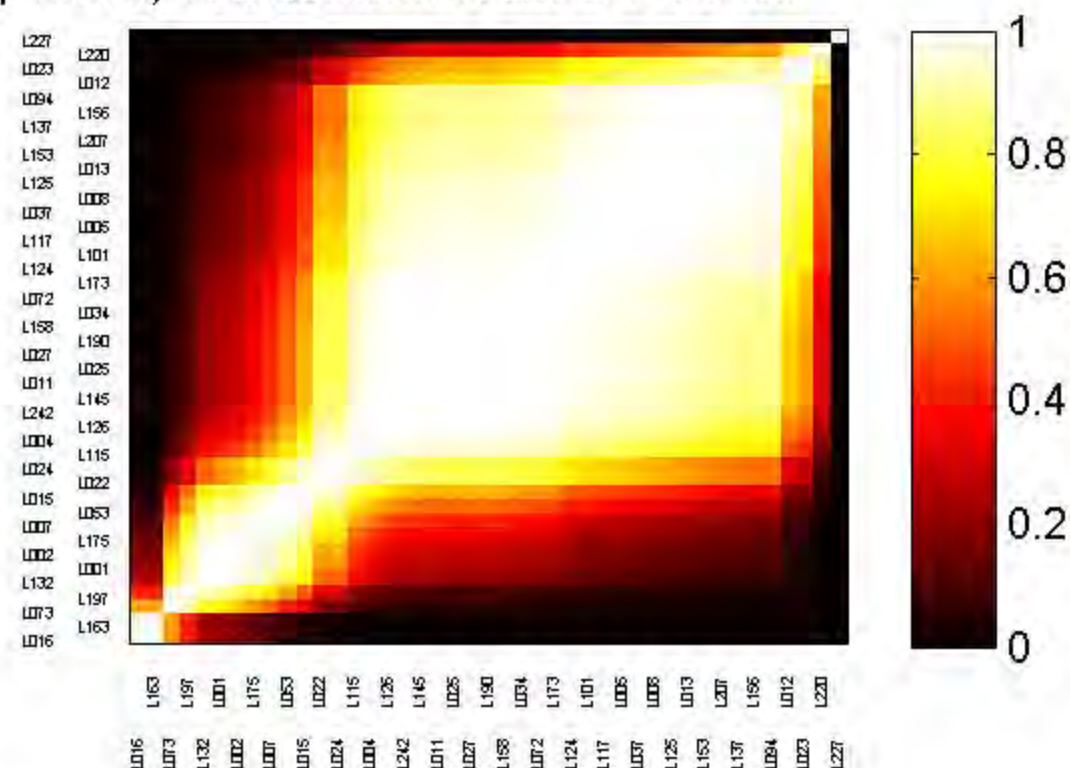
Ranked Overview - Test solutions K and L PCB 167

Ranked Z score - Test solutions K and L PCB 167

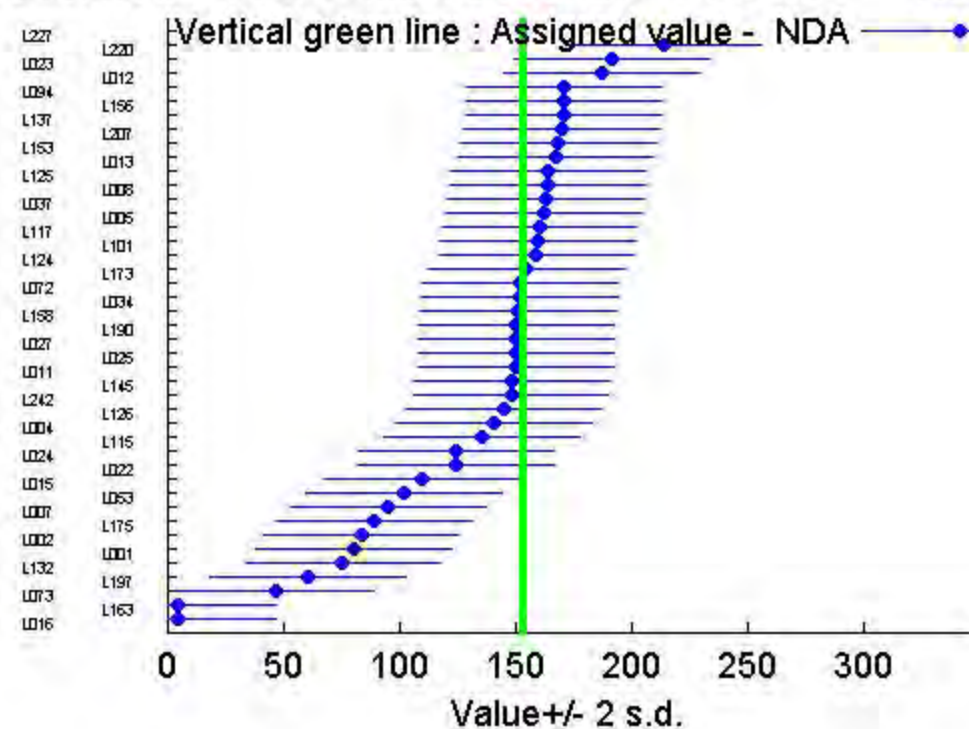




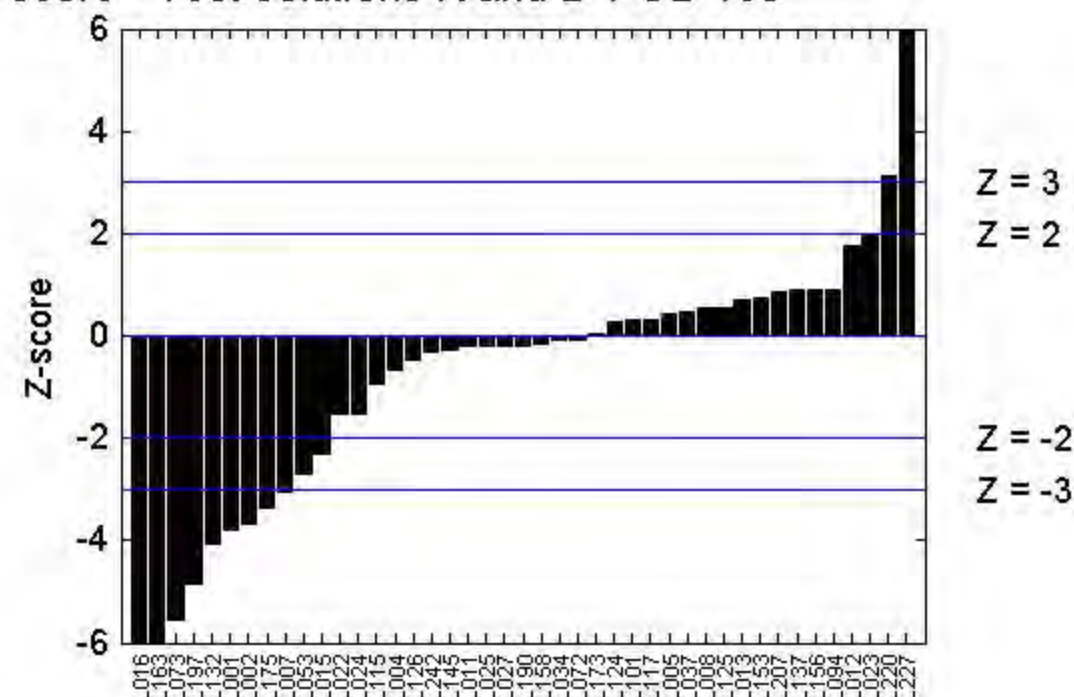
Kilt plot(overlap matrix) Test solutions K and L PCB 169



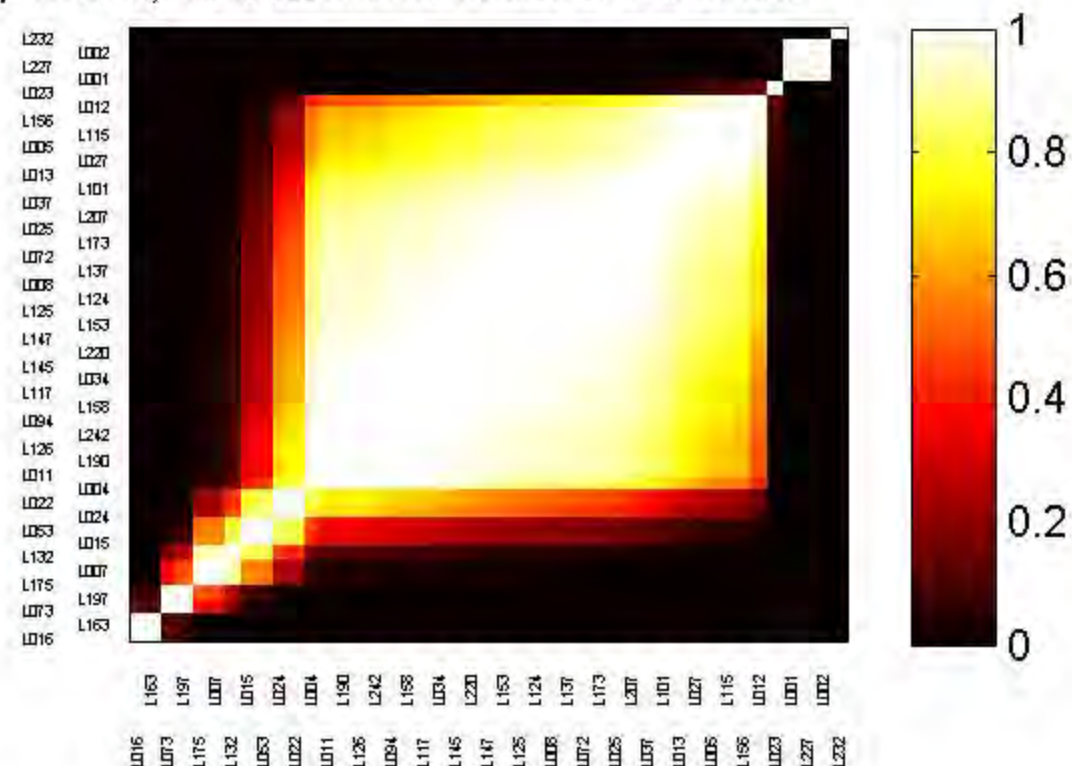
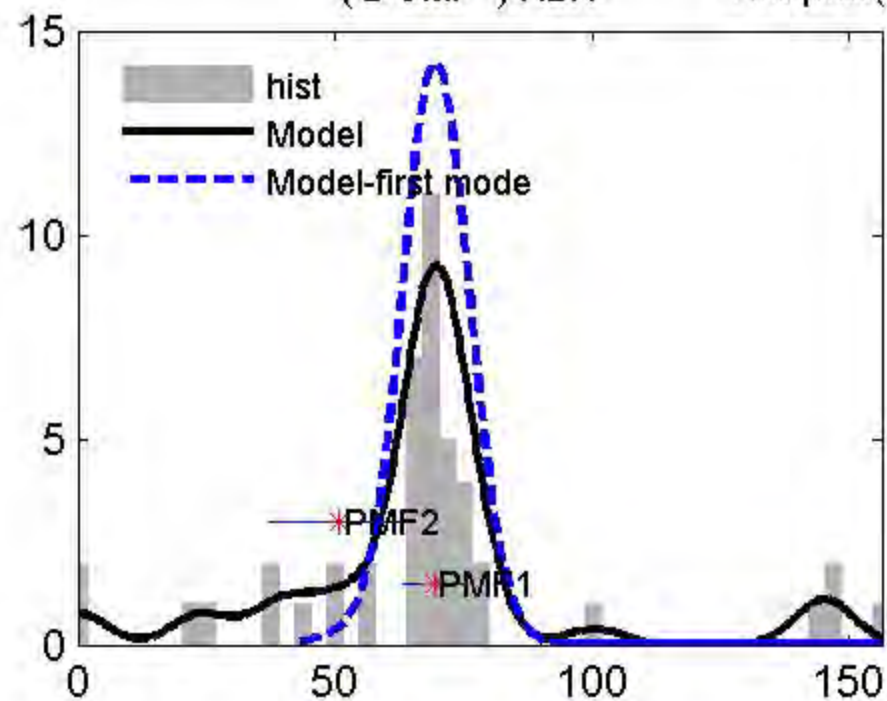
Ranked Overview - Test solutions K and L PCB 169



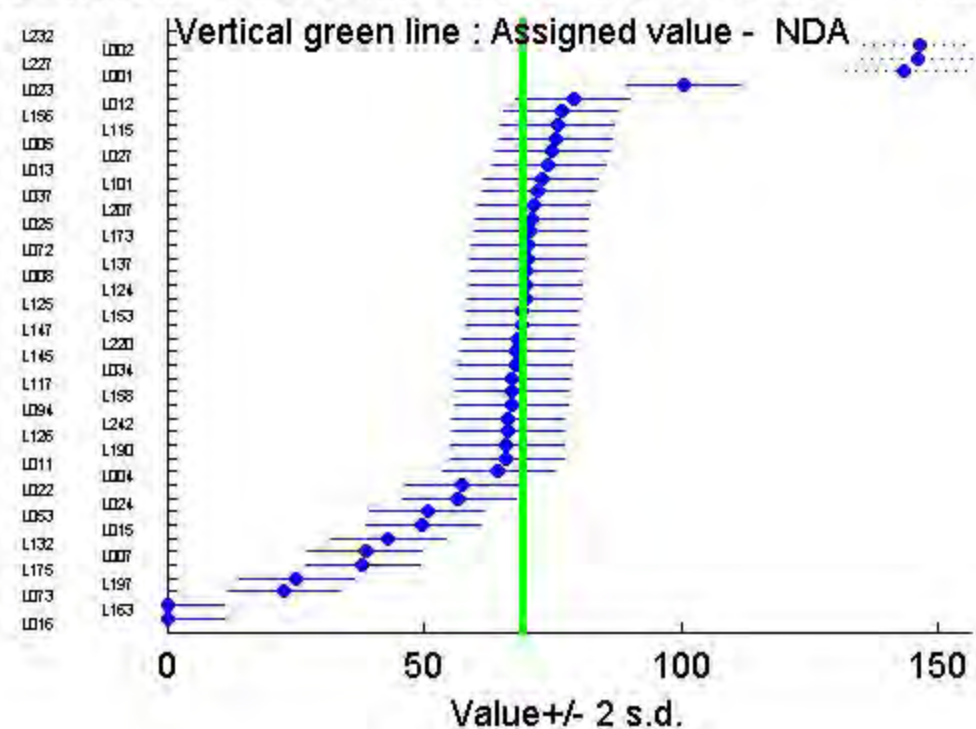
Ranked Z score - Test solutions K and L PCB 169



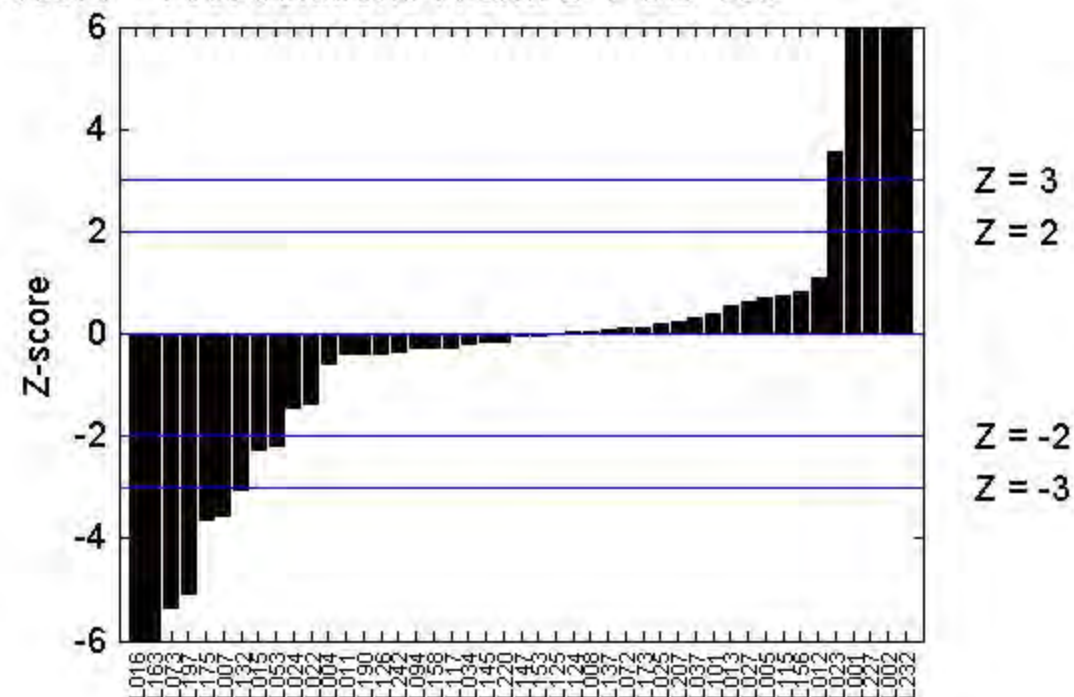
(Σ OMF²) NDA Kilt plot(overlap matrix) Test solutions K and L PCB 189



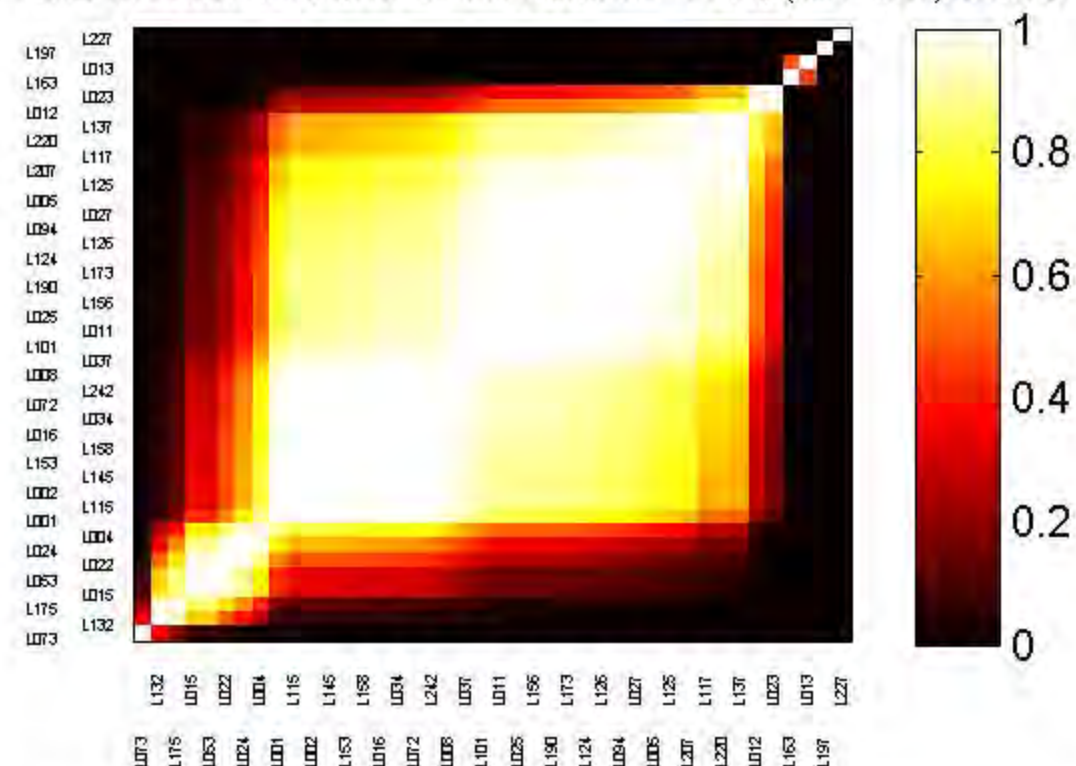
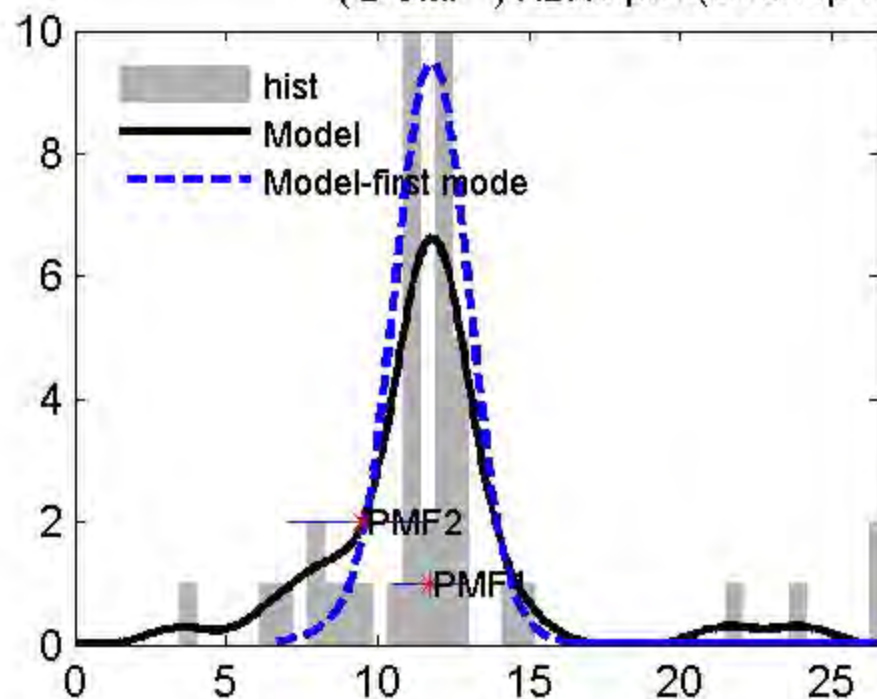
Ranked Overview - Test solutions K and L PCB 189



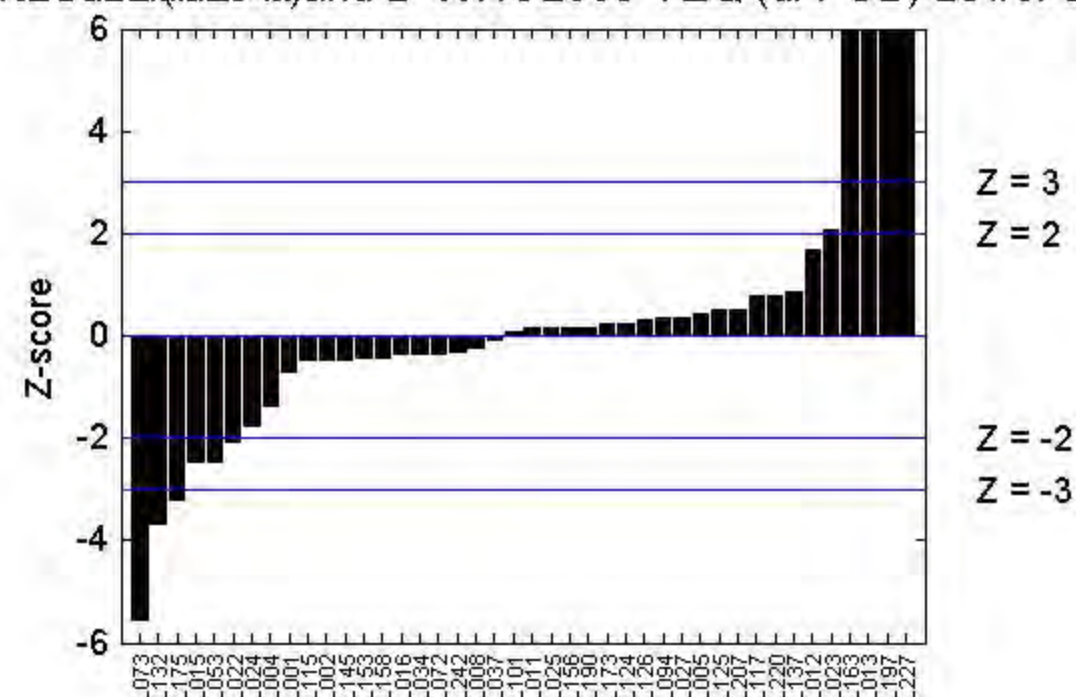
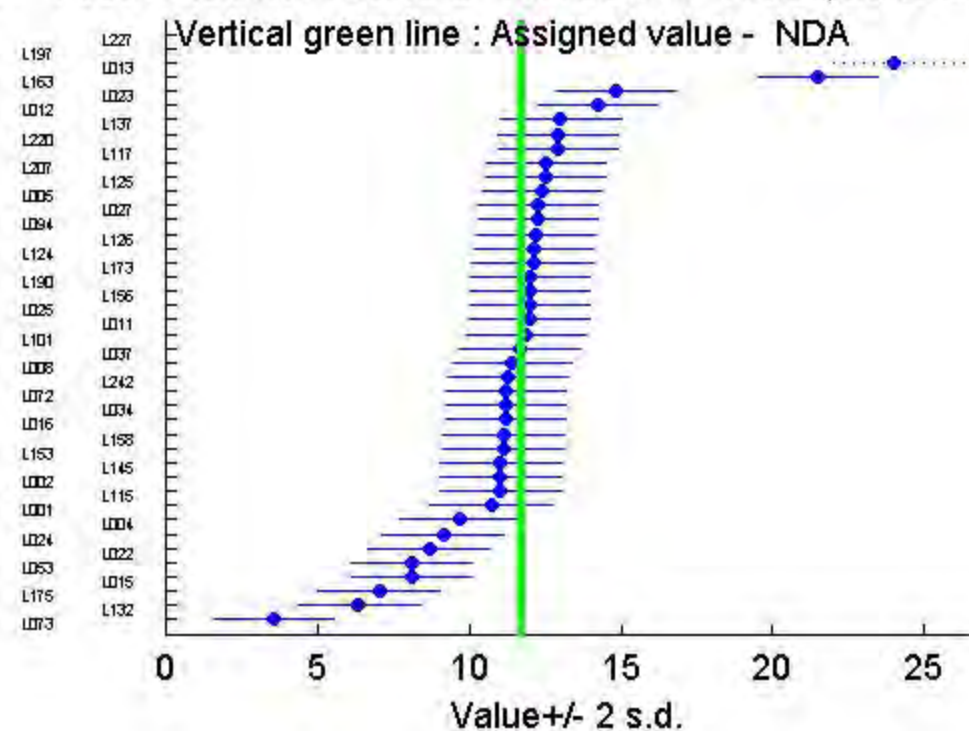
Ranked Z score - Test solutions K and L PCB 189



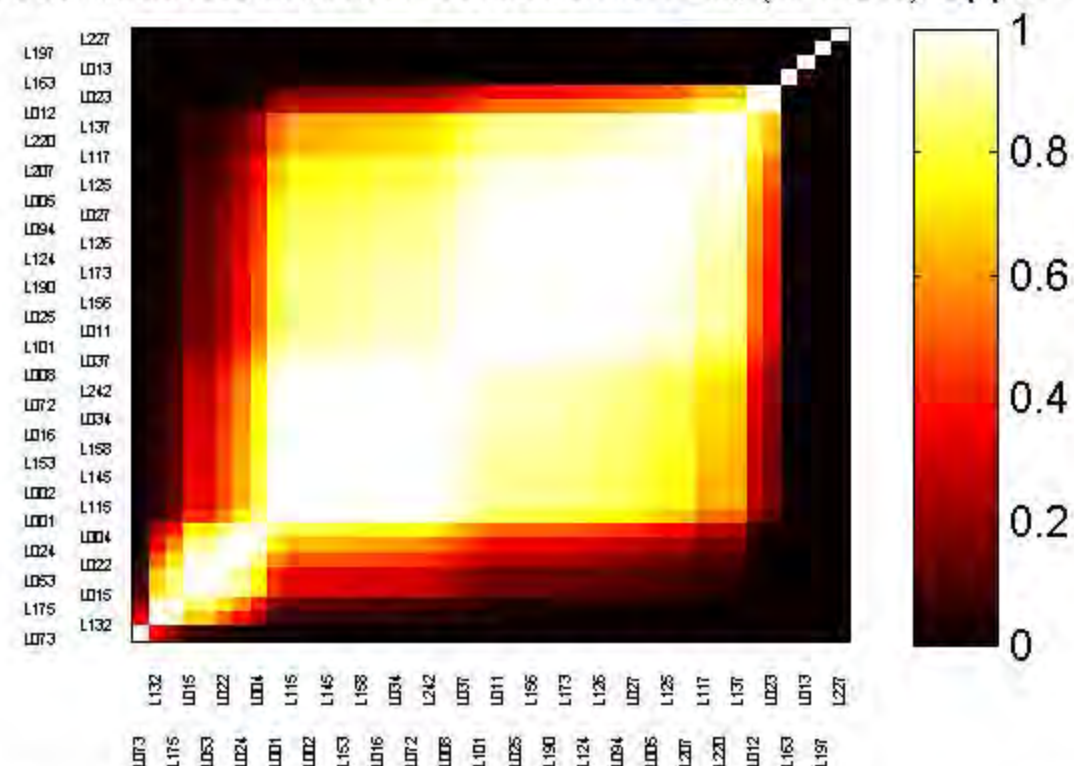
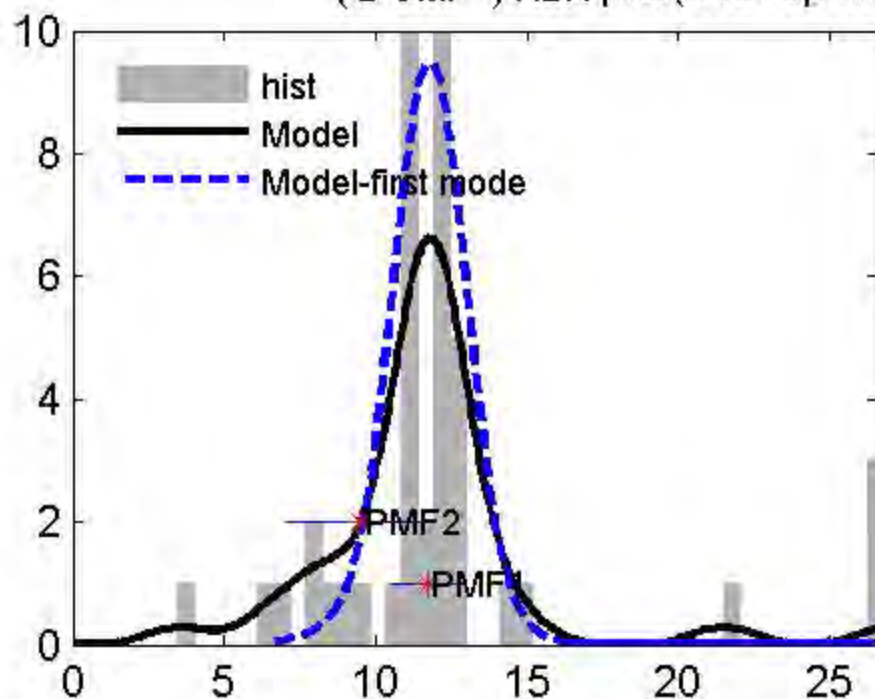
($\sum OMF^2$) NDA plot (overlap matrix) Test solutions K and L WHO2005-TEQ (dl-PCB) Lower Bound



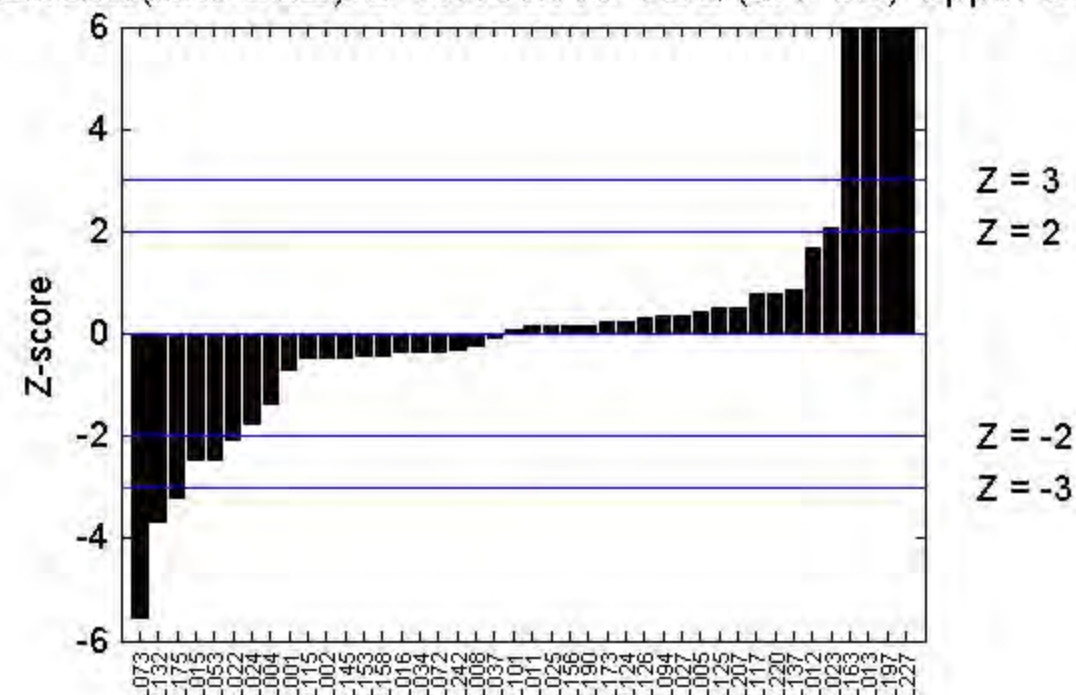
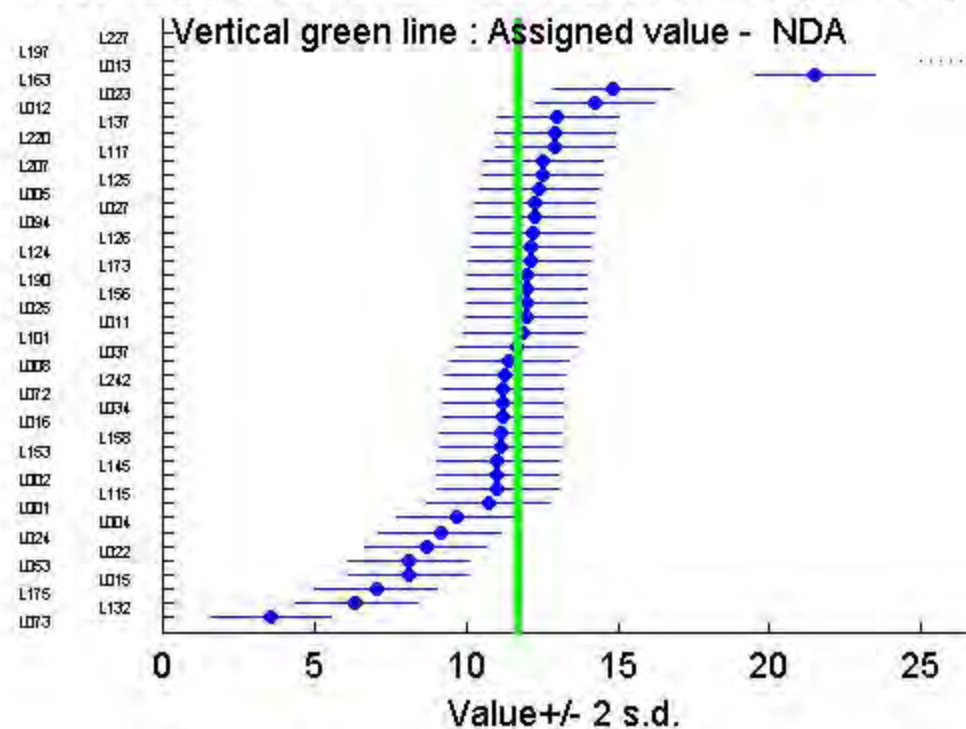
Overview - Test solutions K and L WHO2005-TEQ (dl-PCB) Lower Bound



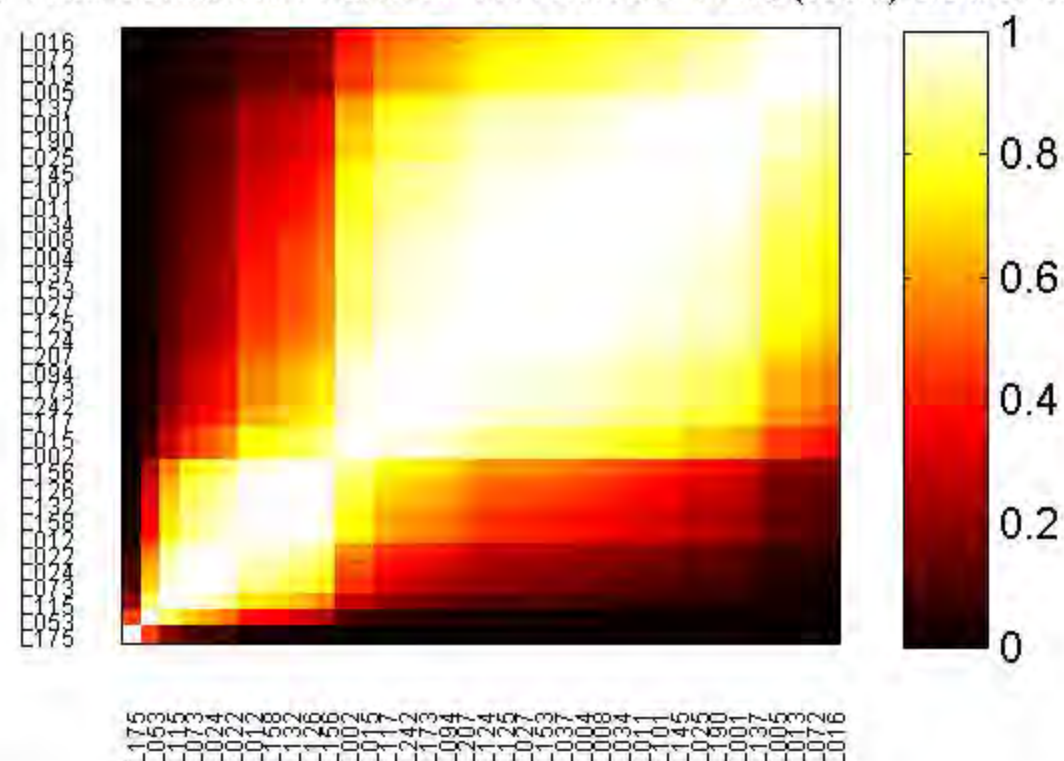
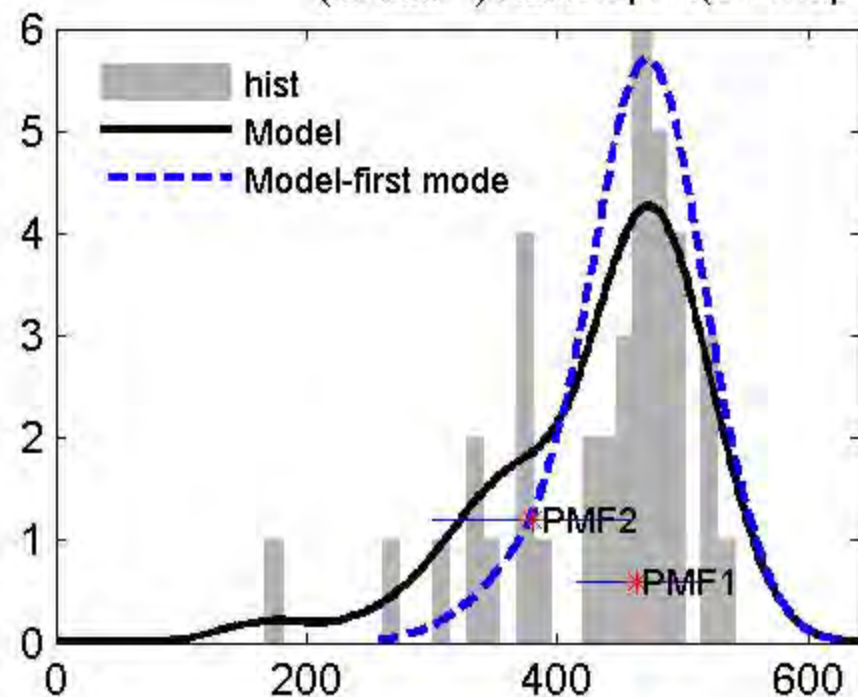
($\sum OMF^2$) NDA plot(overlap matrix) Test solutions K and L WHO2005-TEQ (dl-PCB) Upper Bound



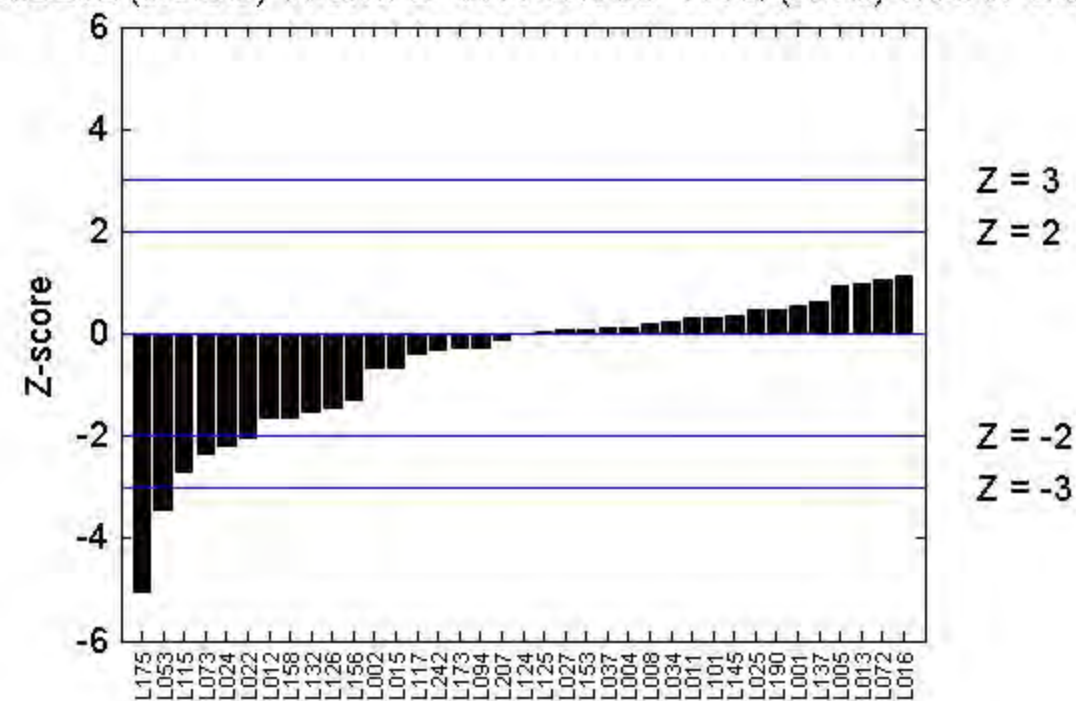
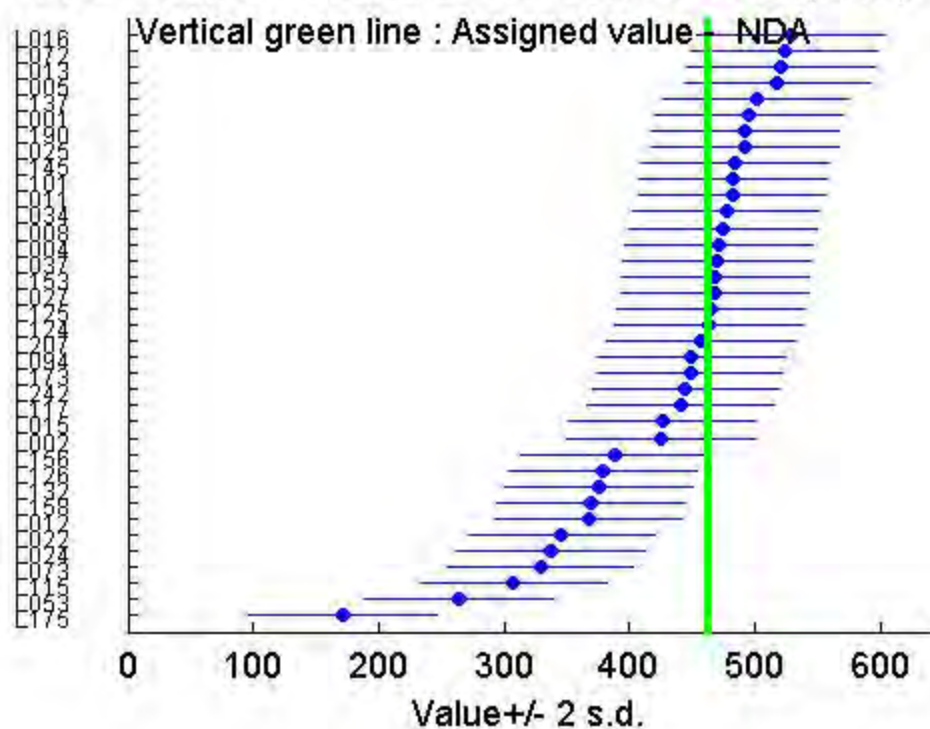
Overview - Test solutions K and L WHO2005-TEQ (dl-PCB) Upper Bound (NDA=K and L WHO2005-TEQ (dl-PCB) Upper Bound

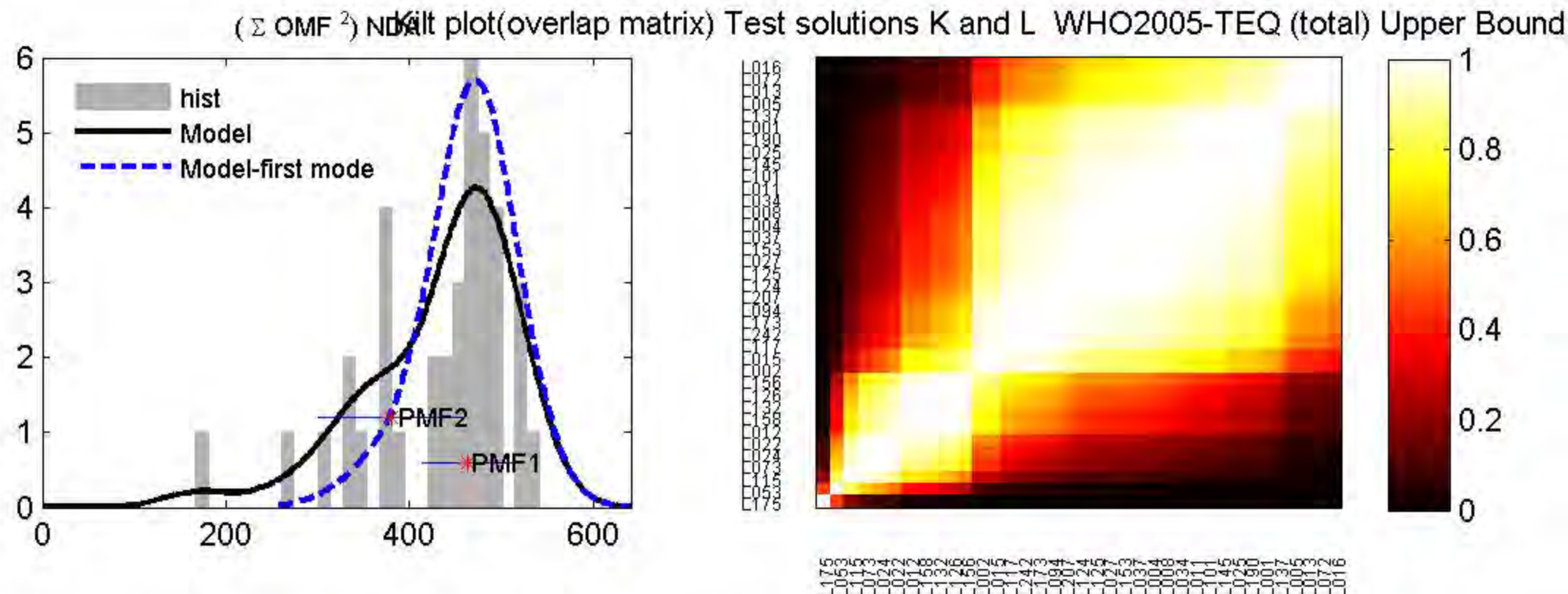


(ΣOMF^2) NDA Kilt plot (overlap matrix) Test solutions K and L WHO2005-TEQ (total) Lower Bound

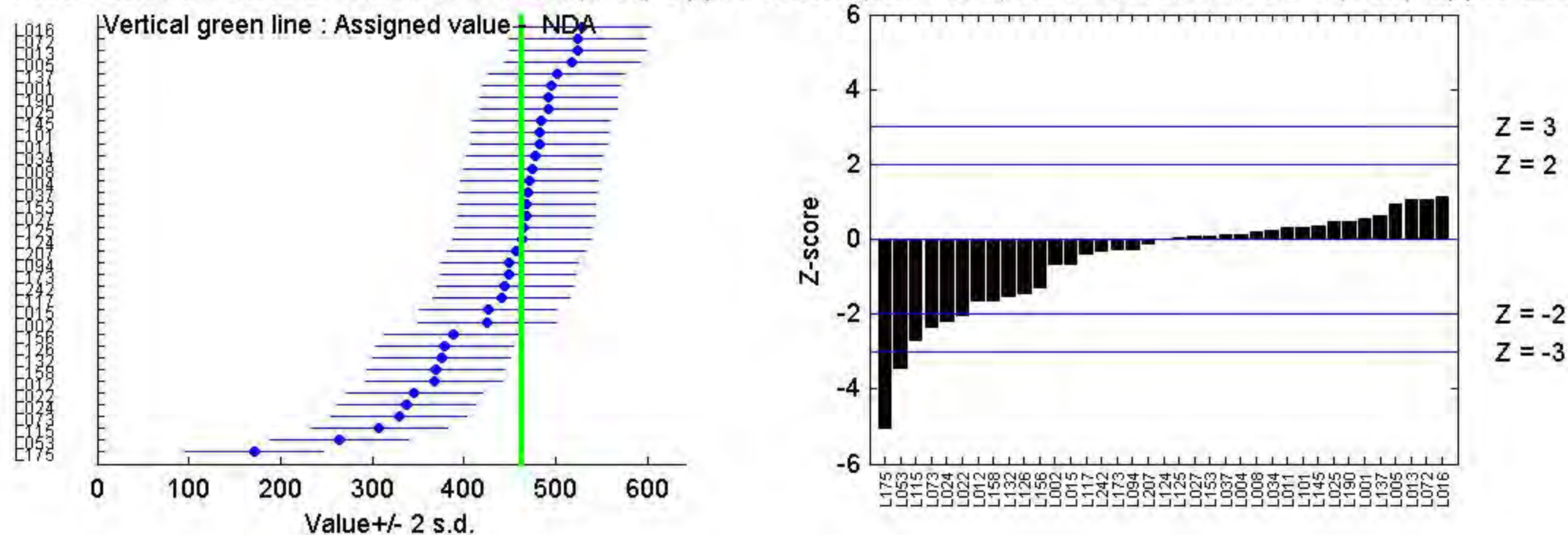


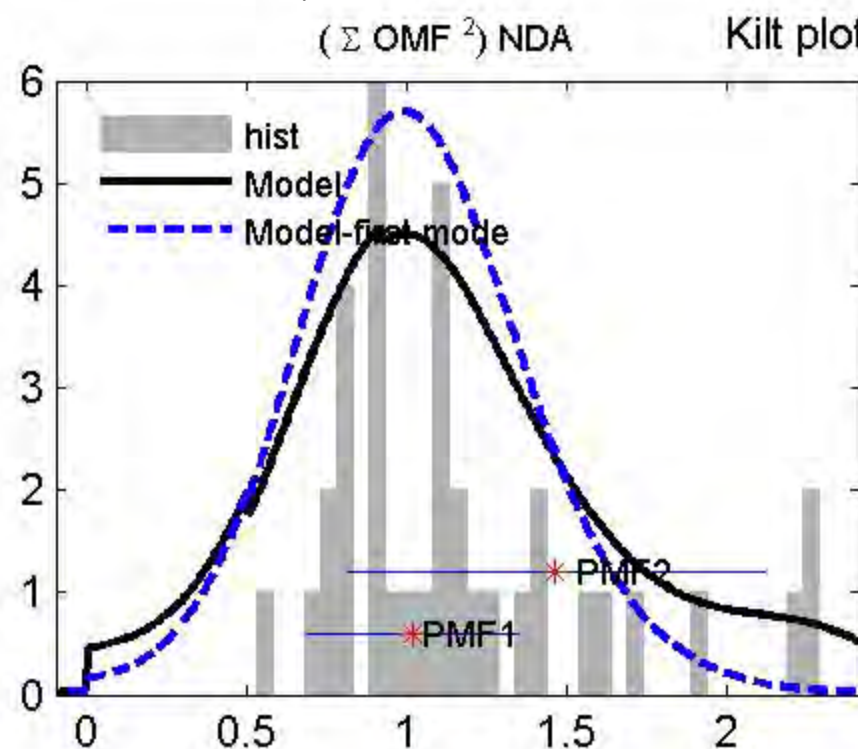
Overview - Test solutions K and L WHO2005-TEQ (total) Lower Bound (NDA) K and L WHO2005-TEQ (total) Lower Bound (NDA)



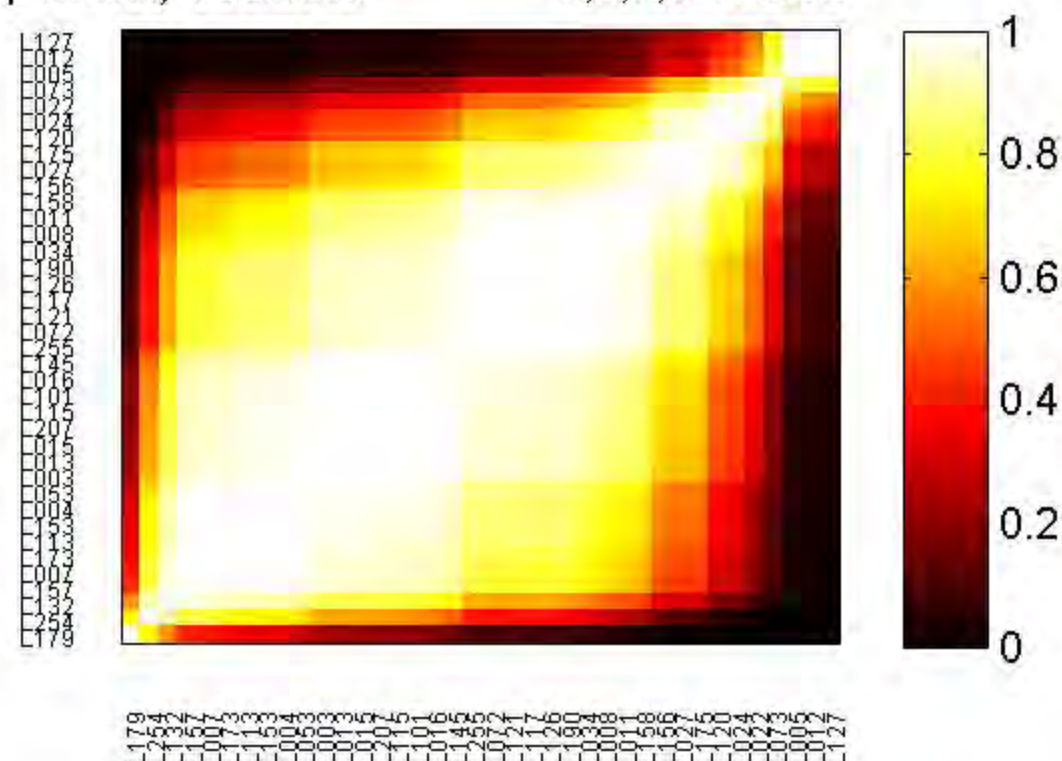


Overview - Test solutions K and L WHO2005-TEQ (total) Upper Bound (Model) and L WHO2005-TEQ (total) Upper Bound (Model)

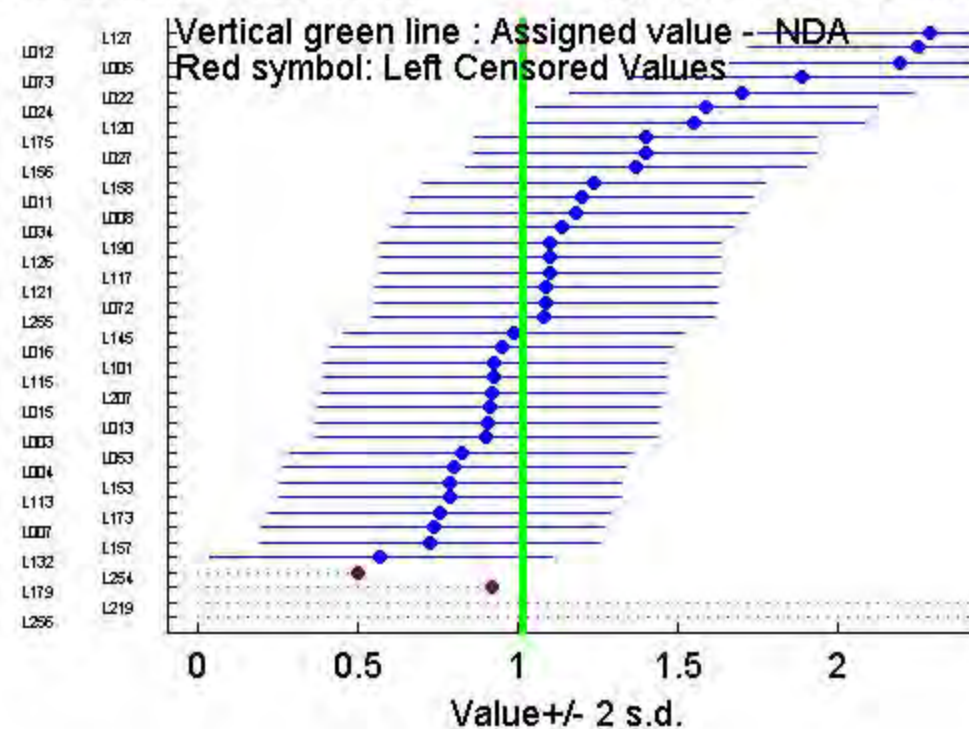




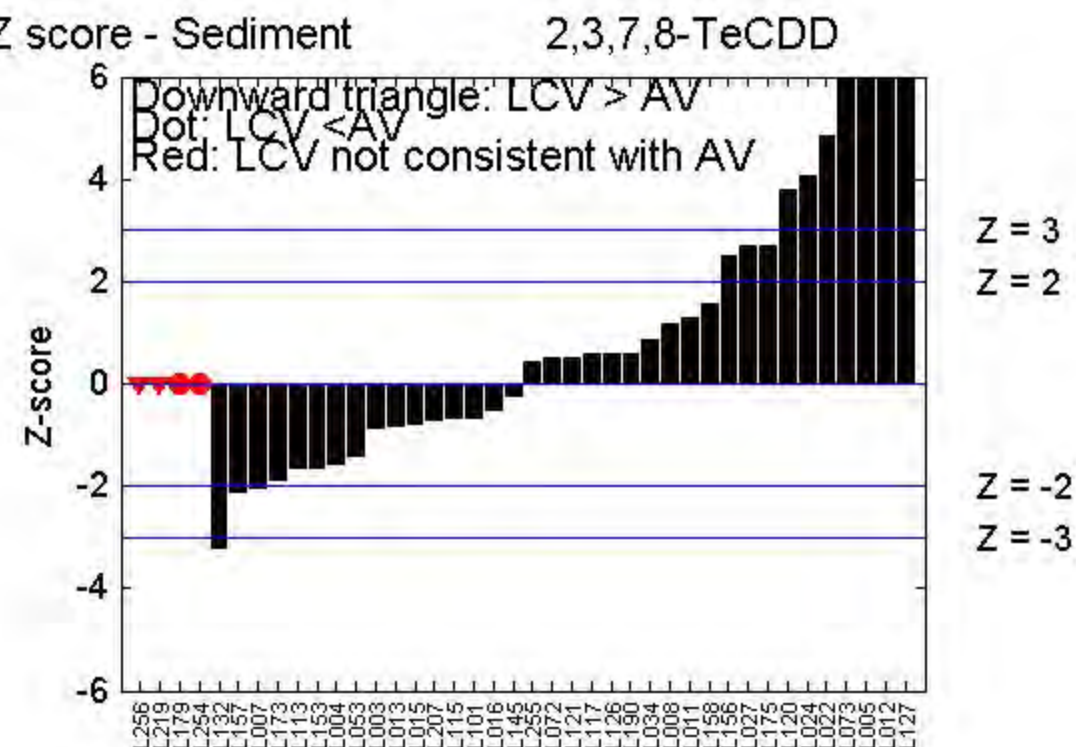
Kilt plot(overlap matrix) Sediment

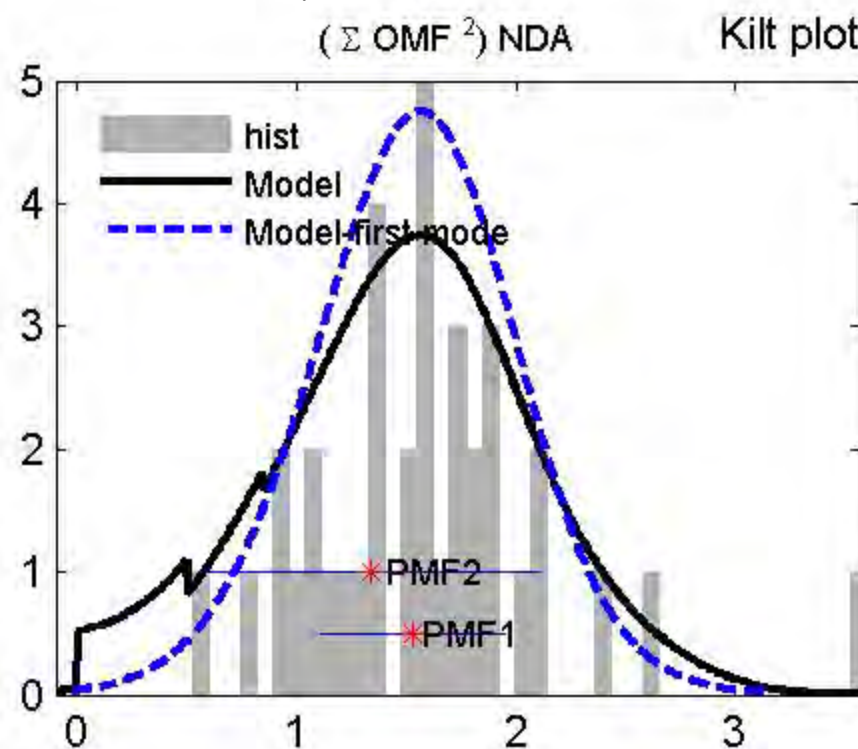


Ranked Overview - Sediment

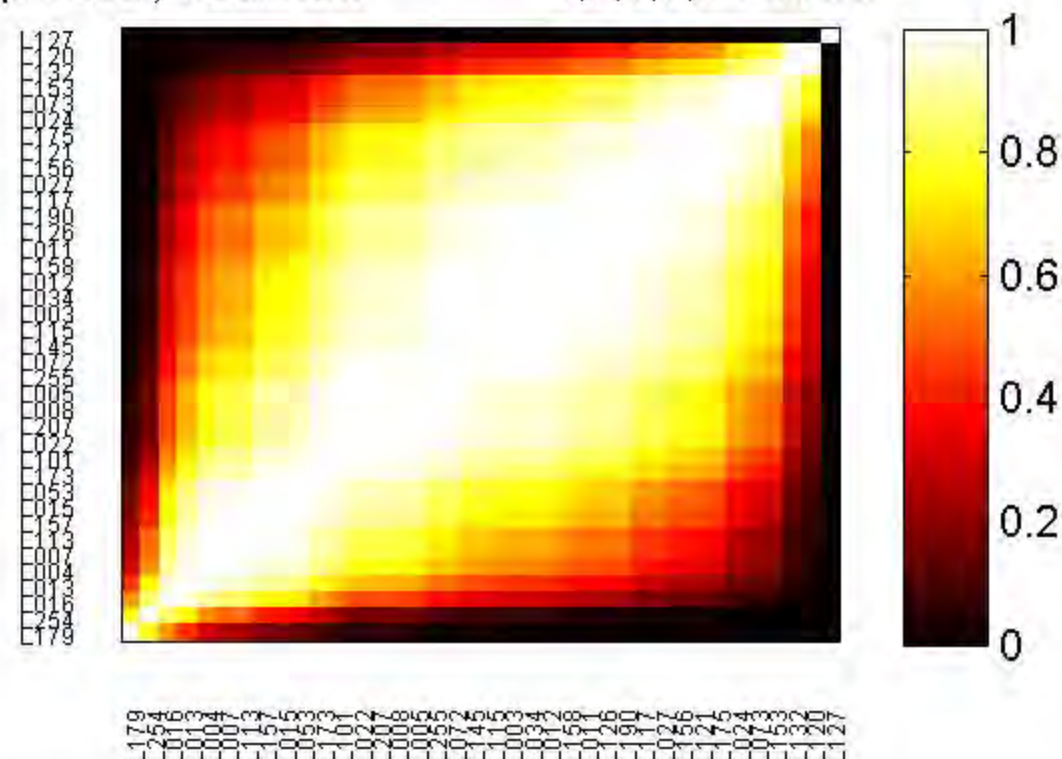


Ranked Z score - Sediment

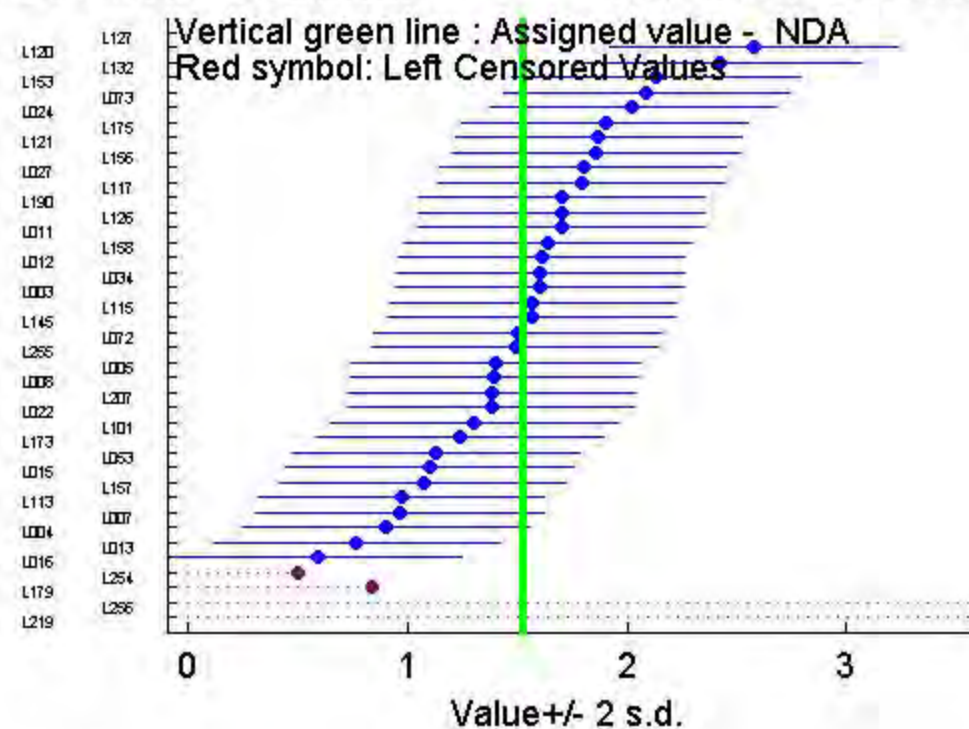




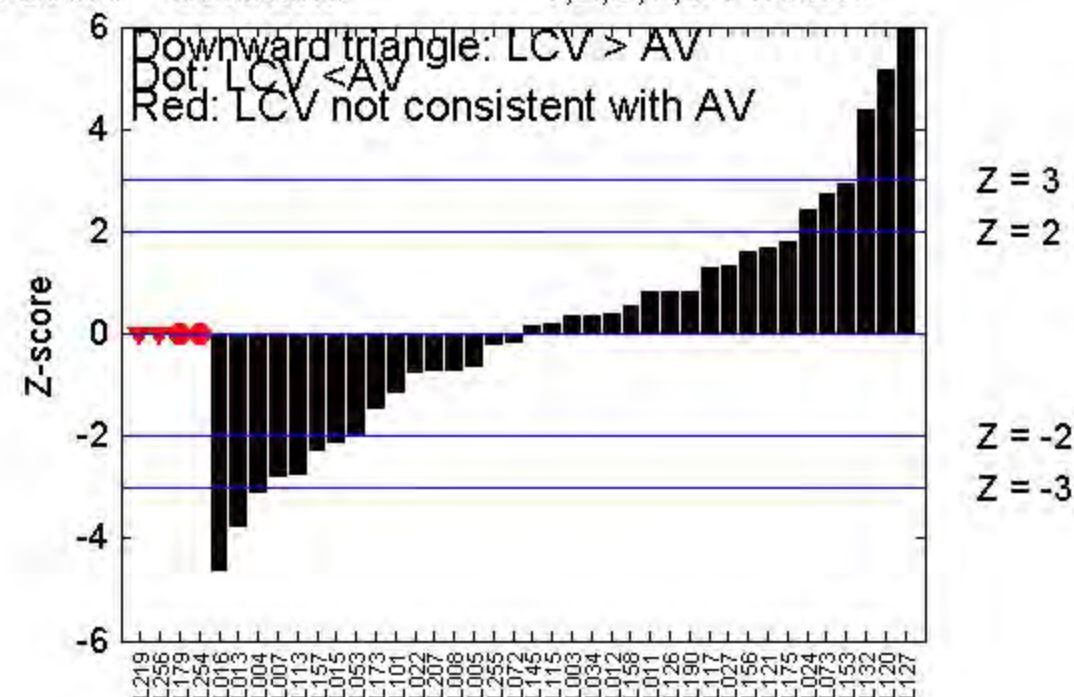
Kilt plot(overlap matrix) Sediment

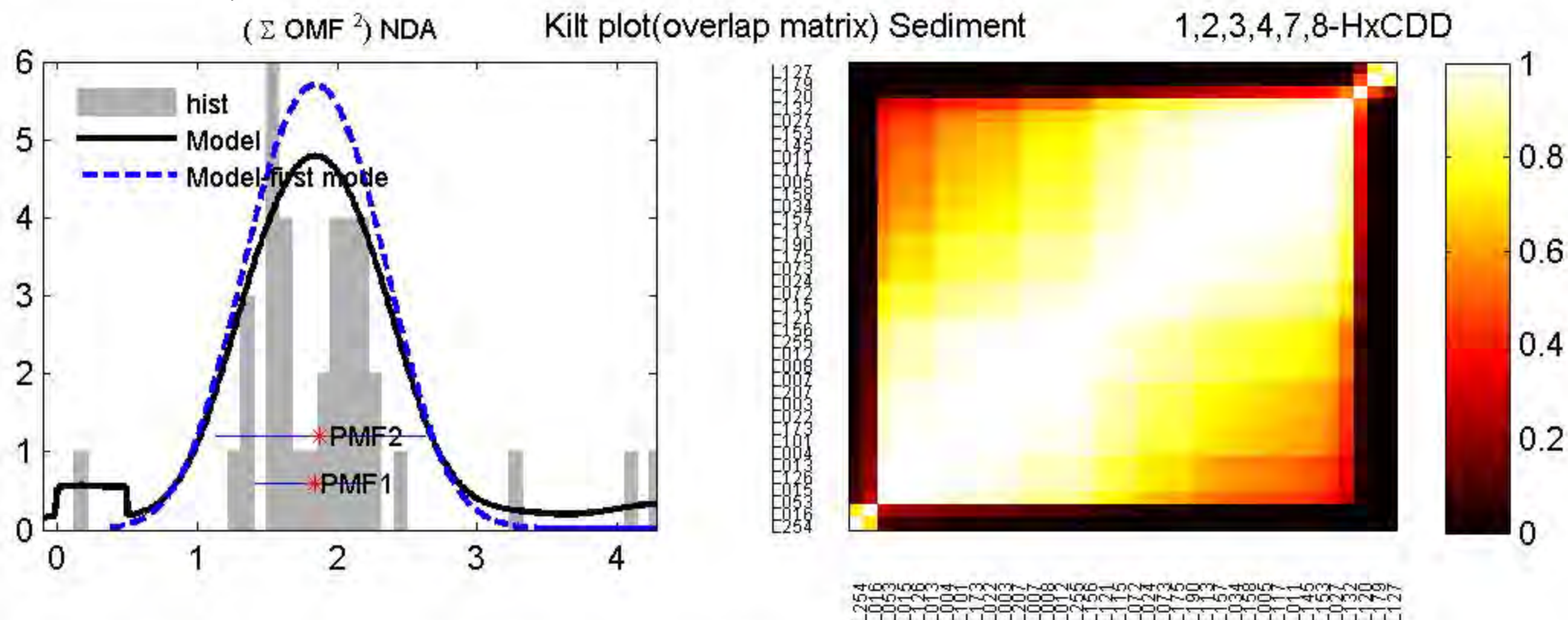


Ranked Overview - Sediment

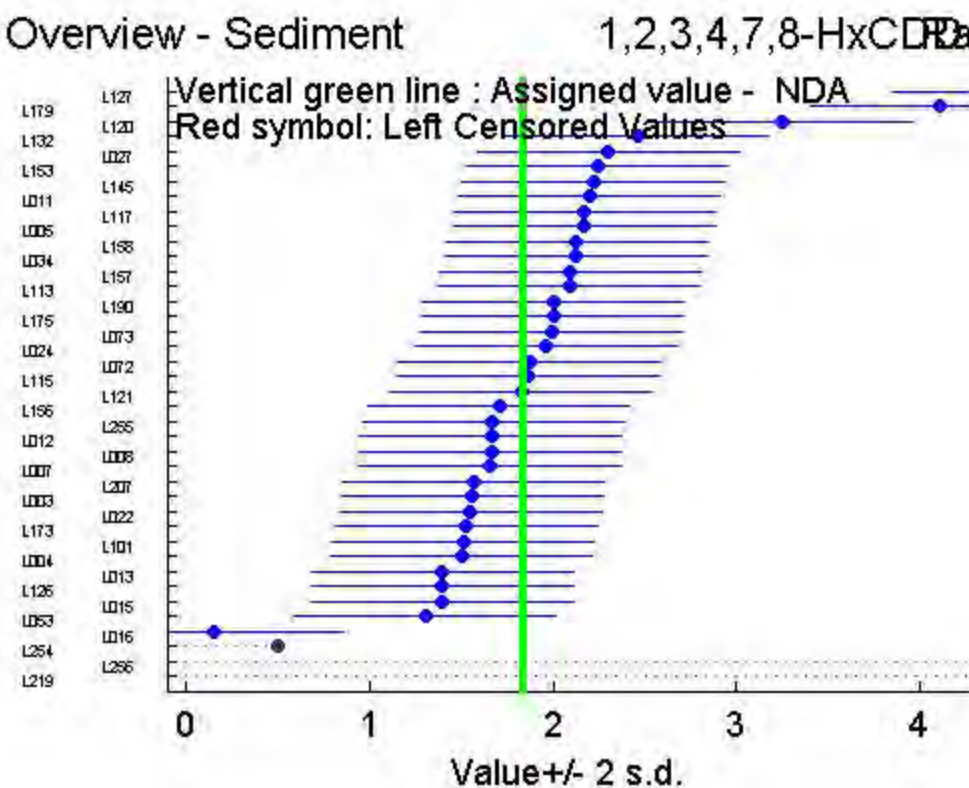


1,2,3,7,8-PnCDD Ranked Z score - Sediment

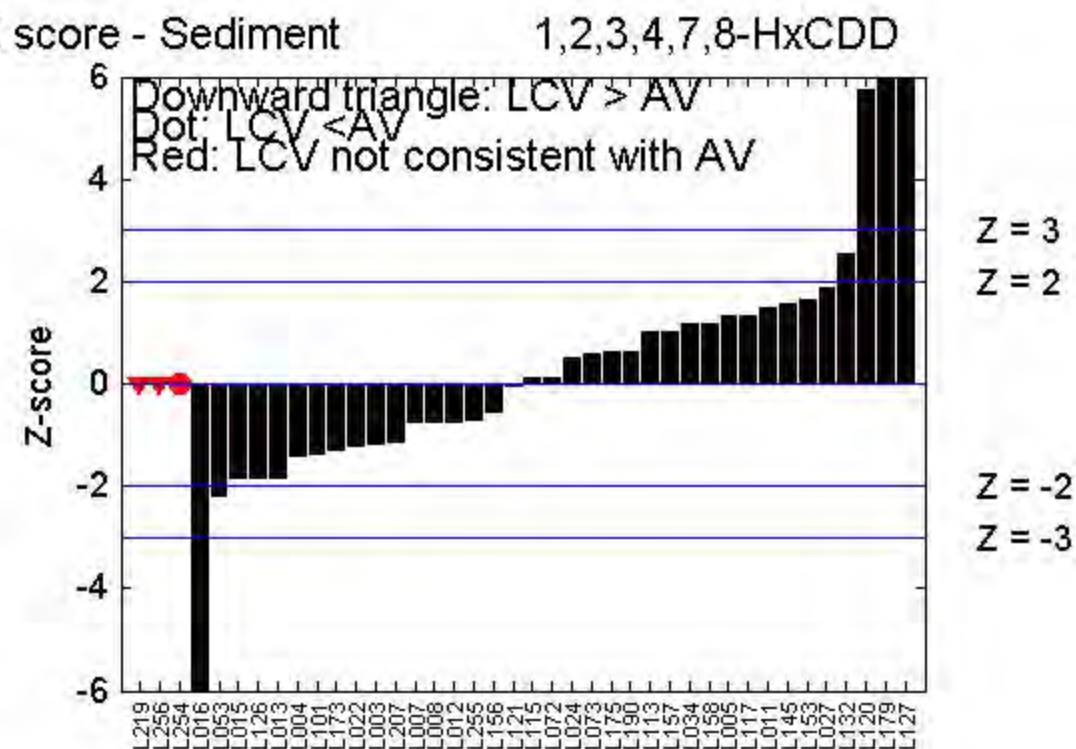


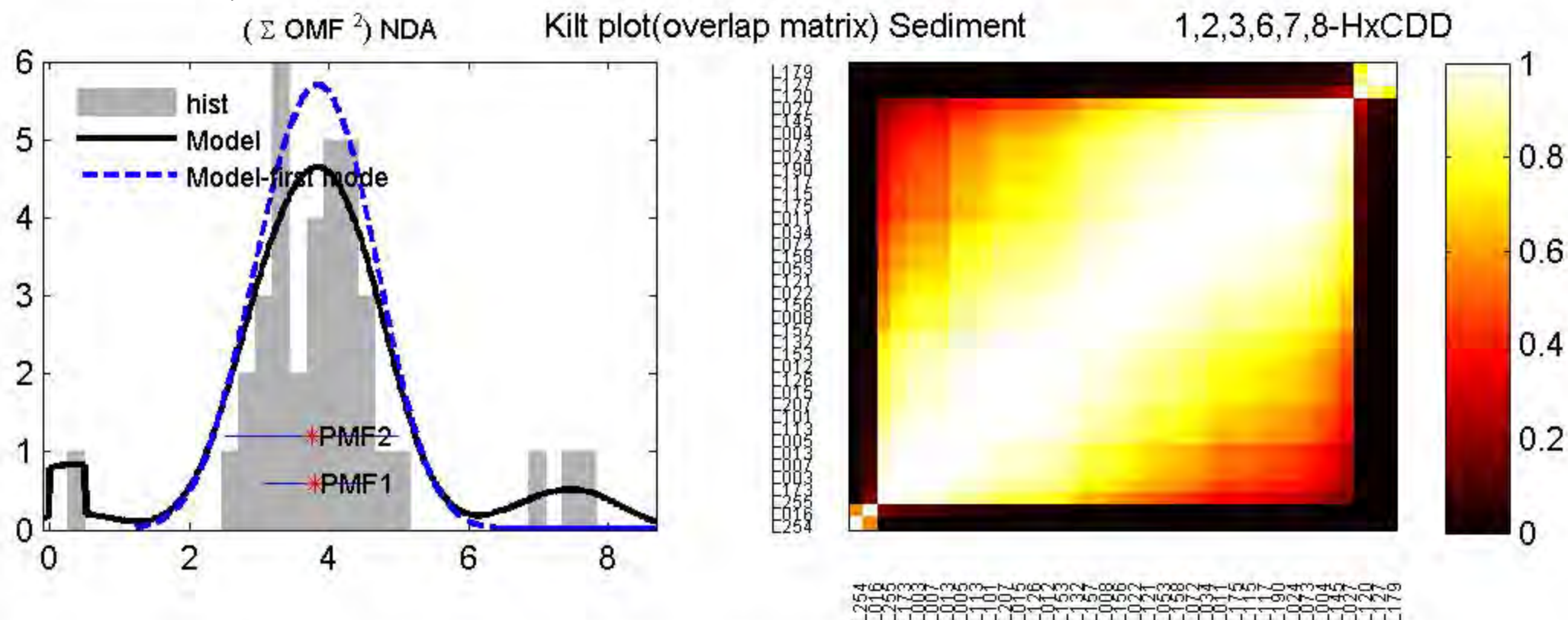


Ranked Overview - Sediment

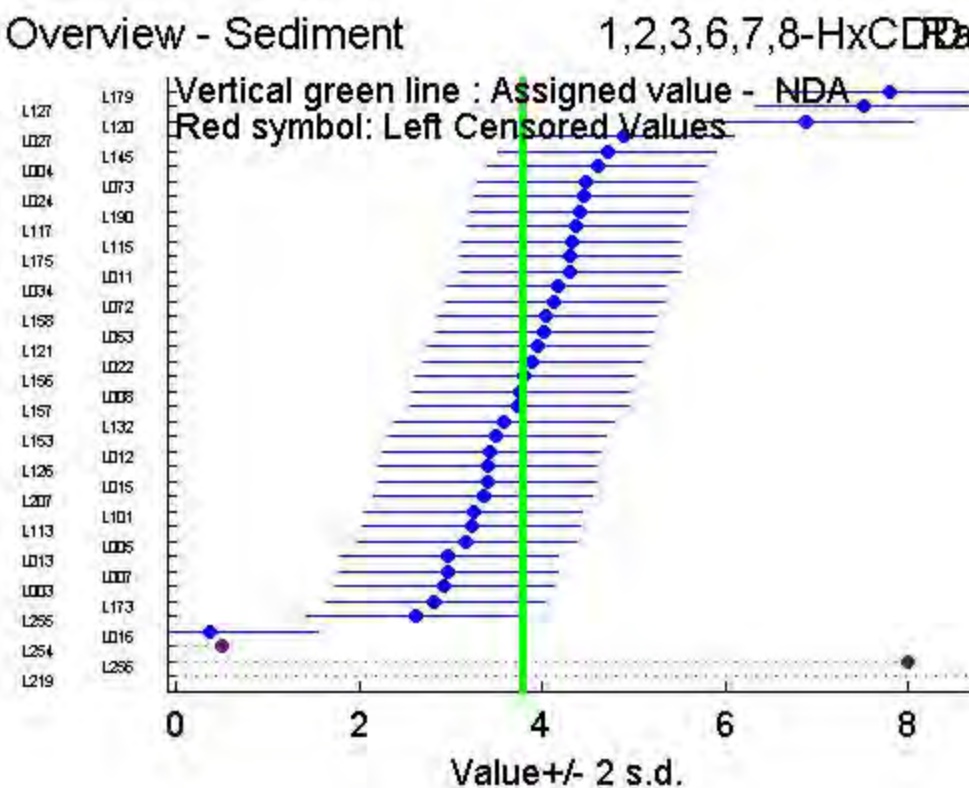


Ranked Z score - Sediment

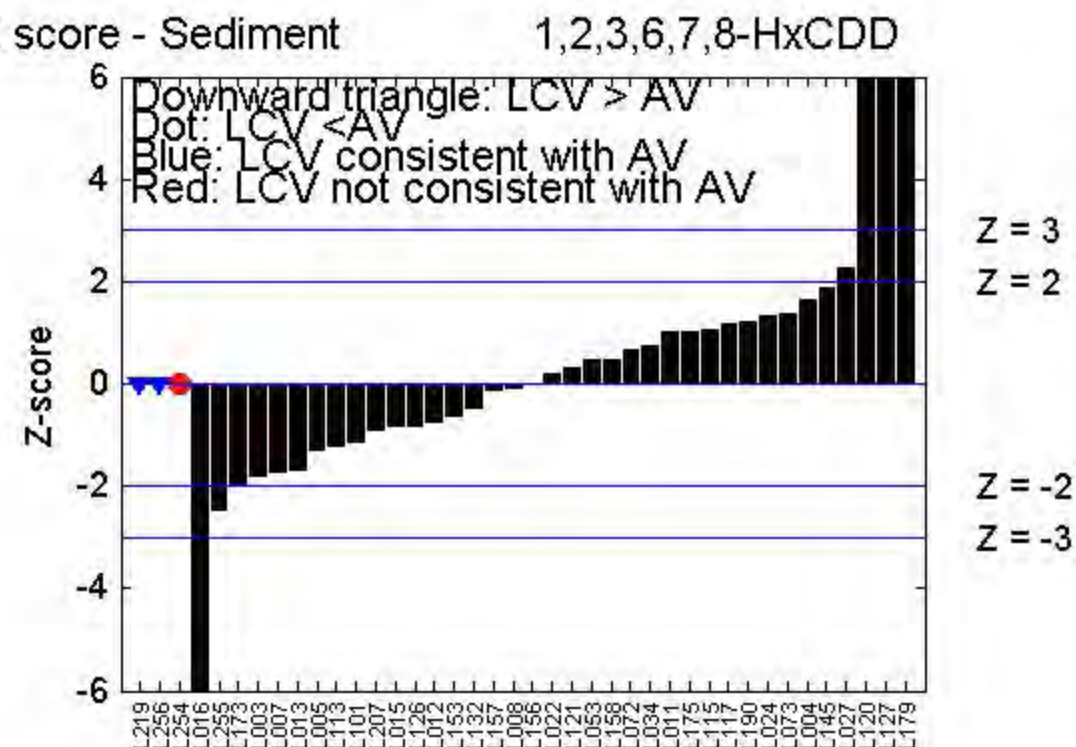


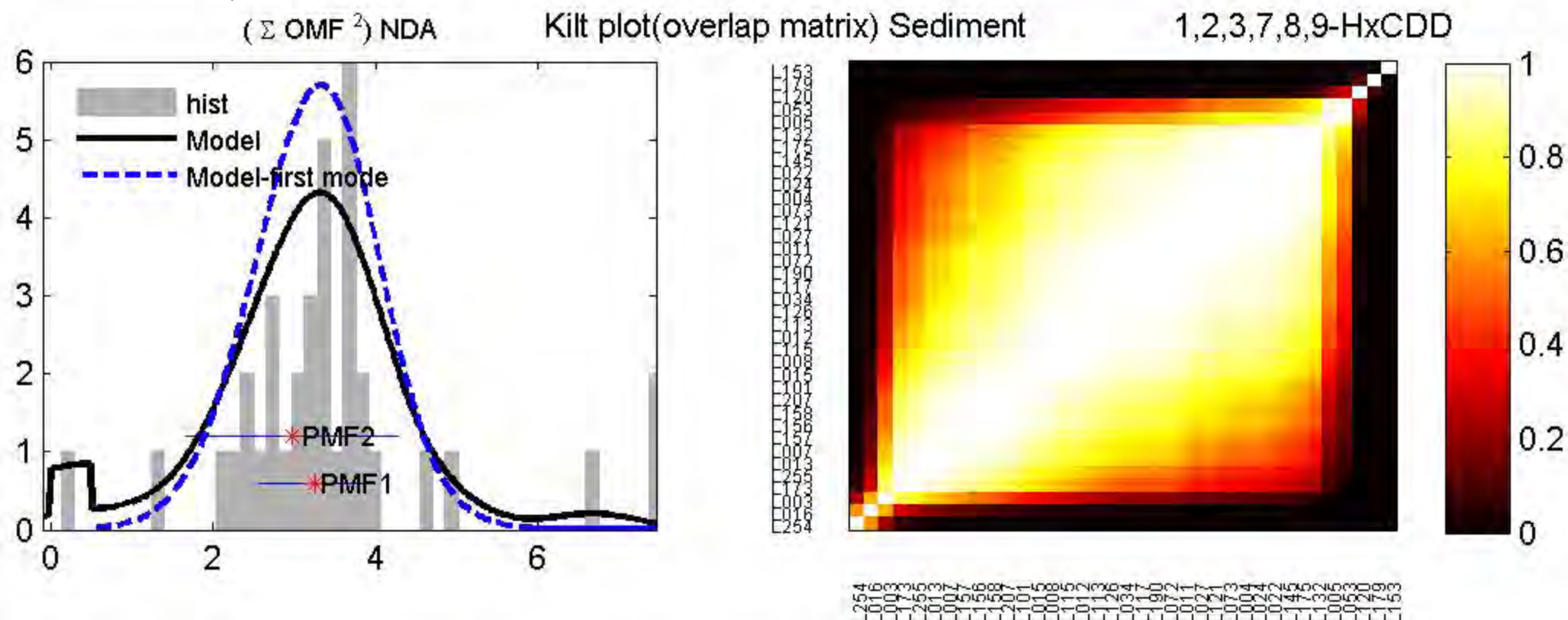


Ranked Overview - Sediment

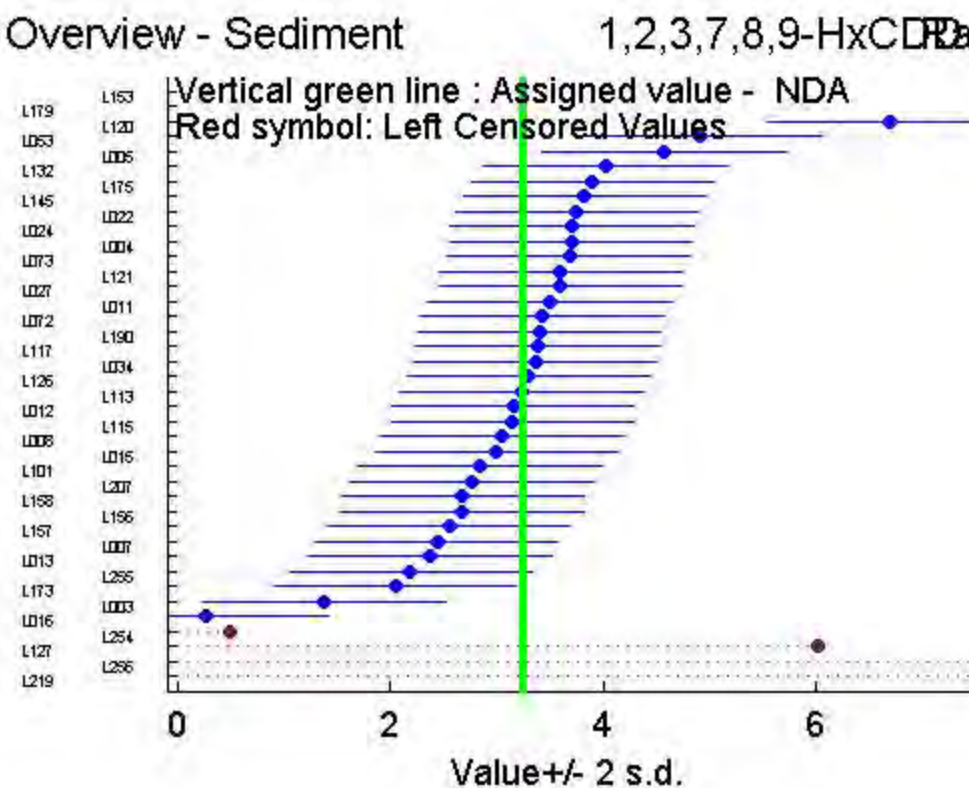


Ranked Z score - Sediment

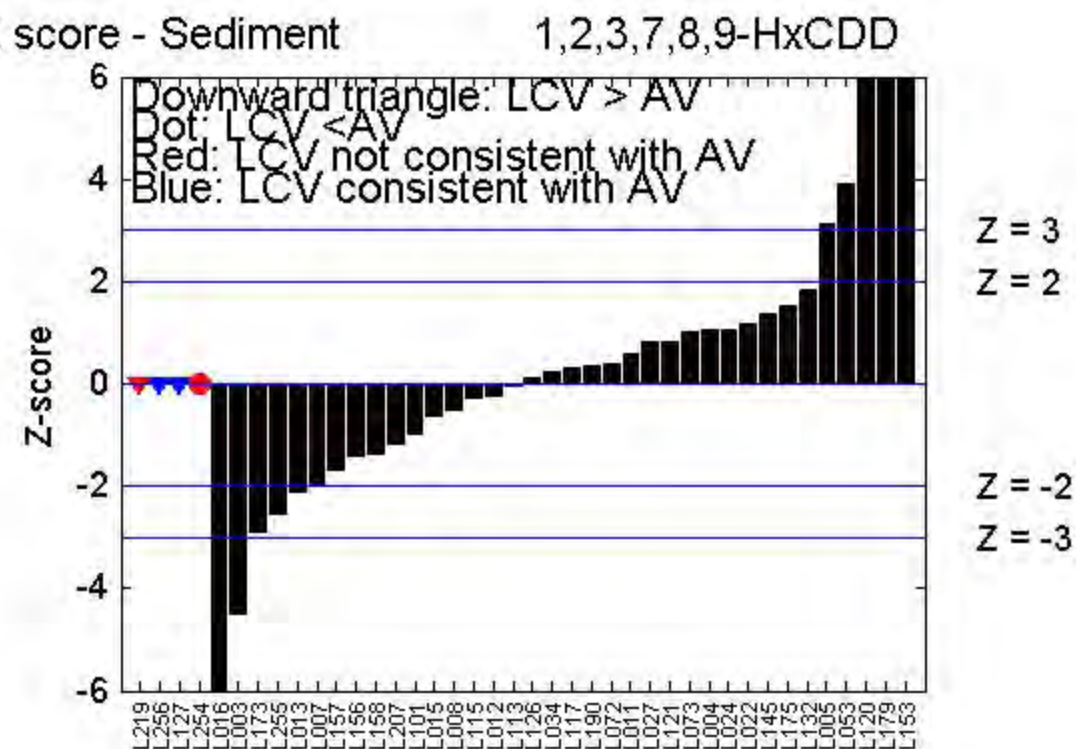


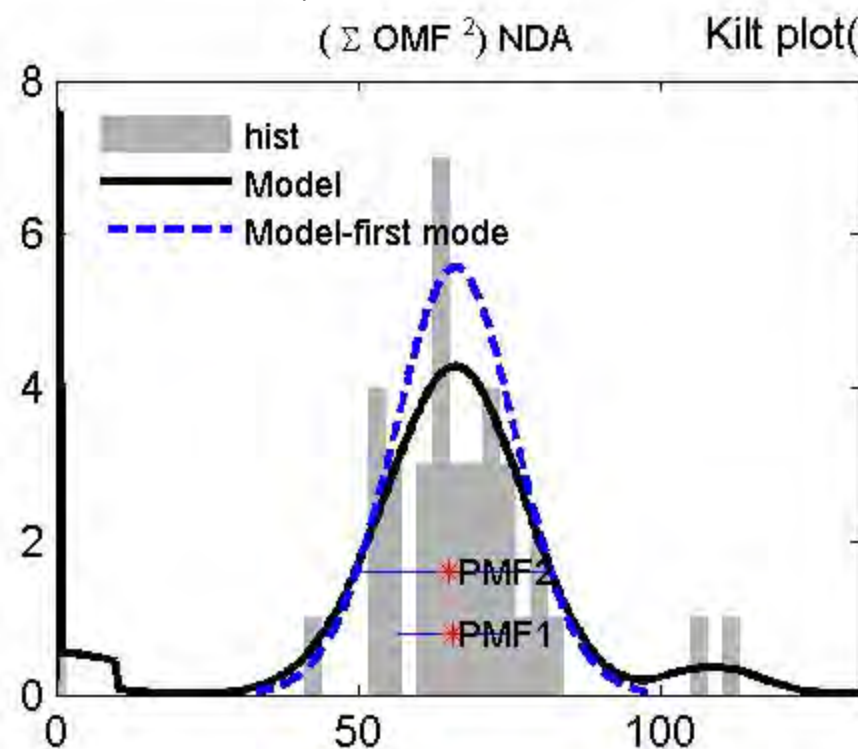


Ranked Overview - Sediment

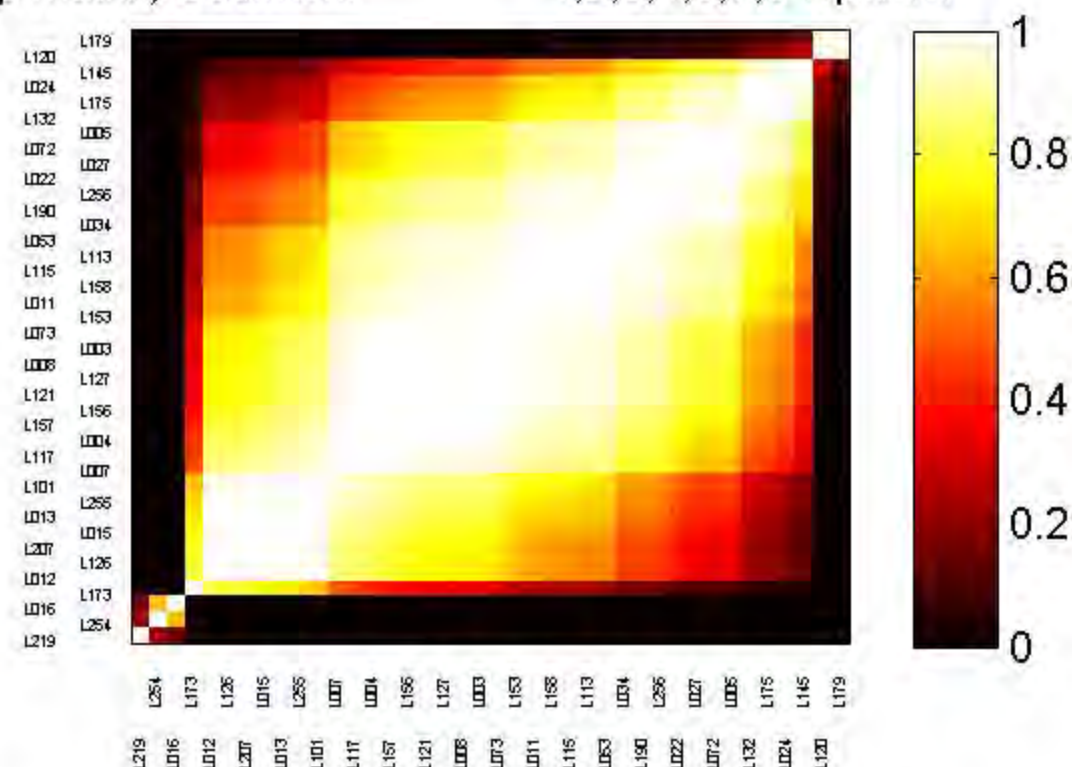


Ranked Z score - Sediment

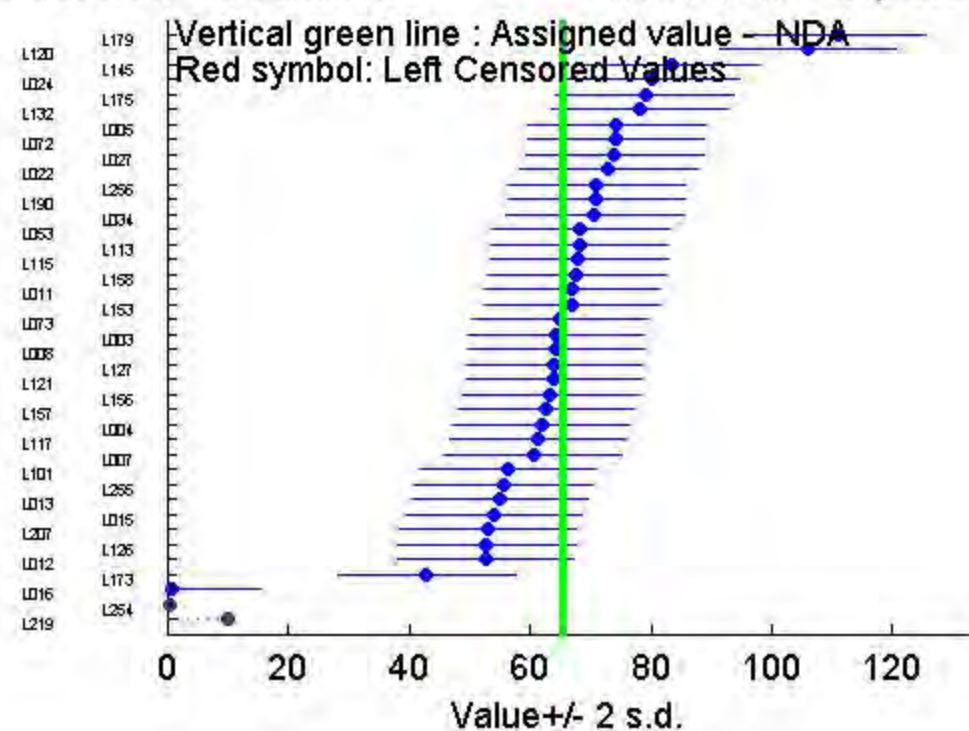




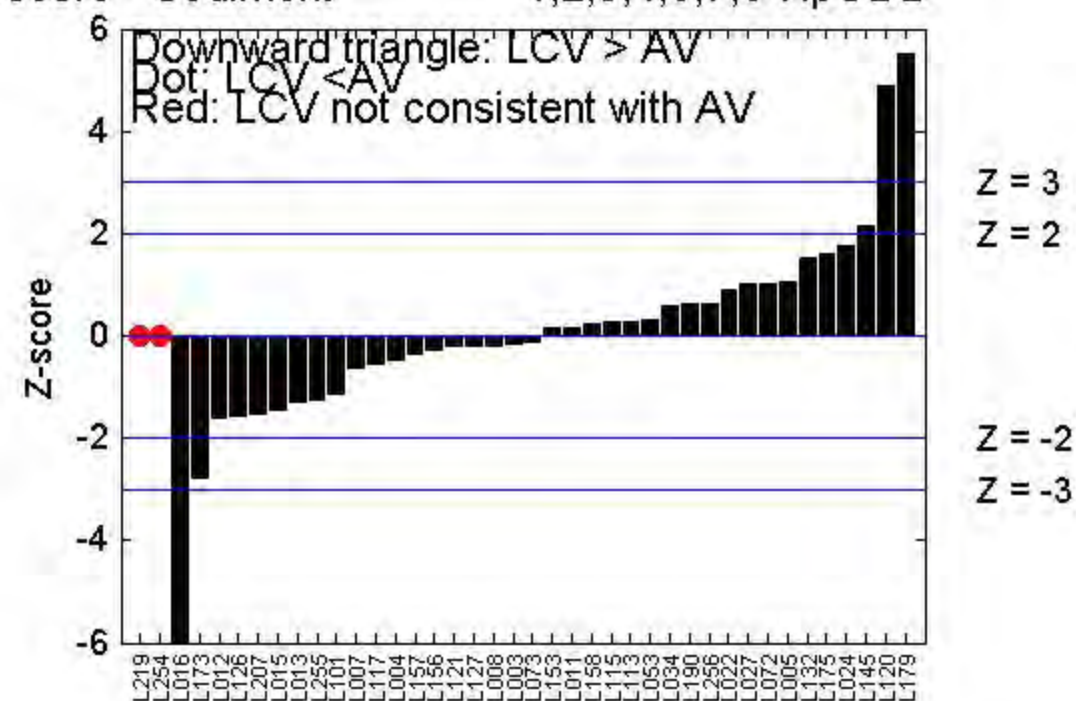
Kilt plot(overlap matrix) Sediment

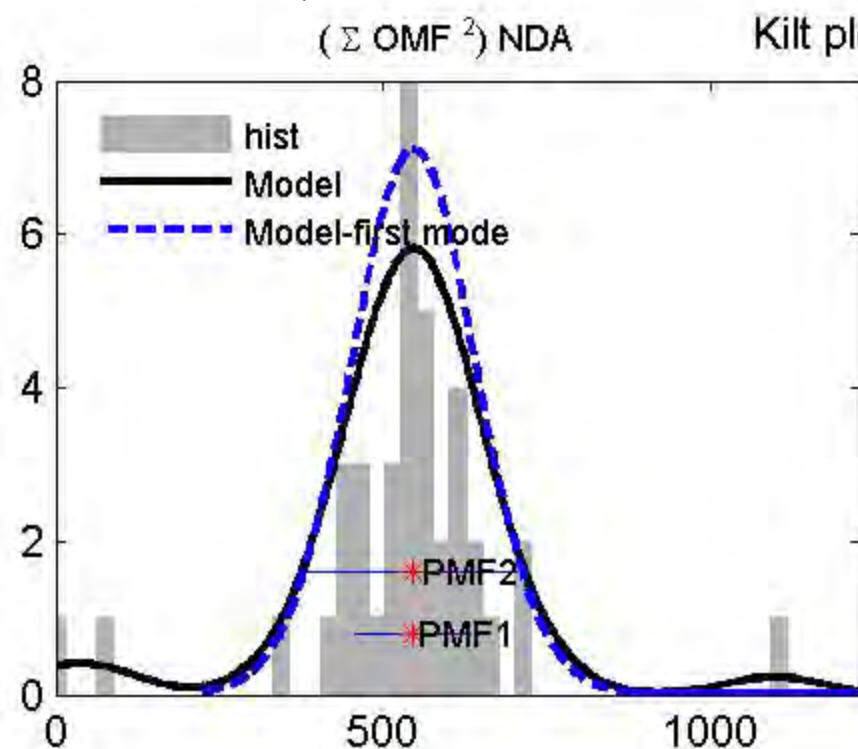


Ranked Overview - Sediment

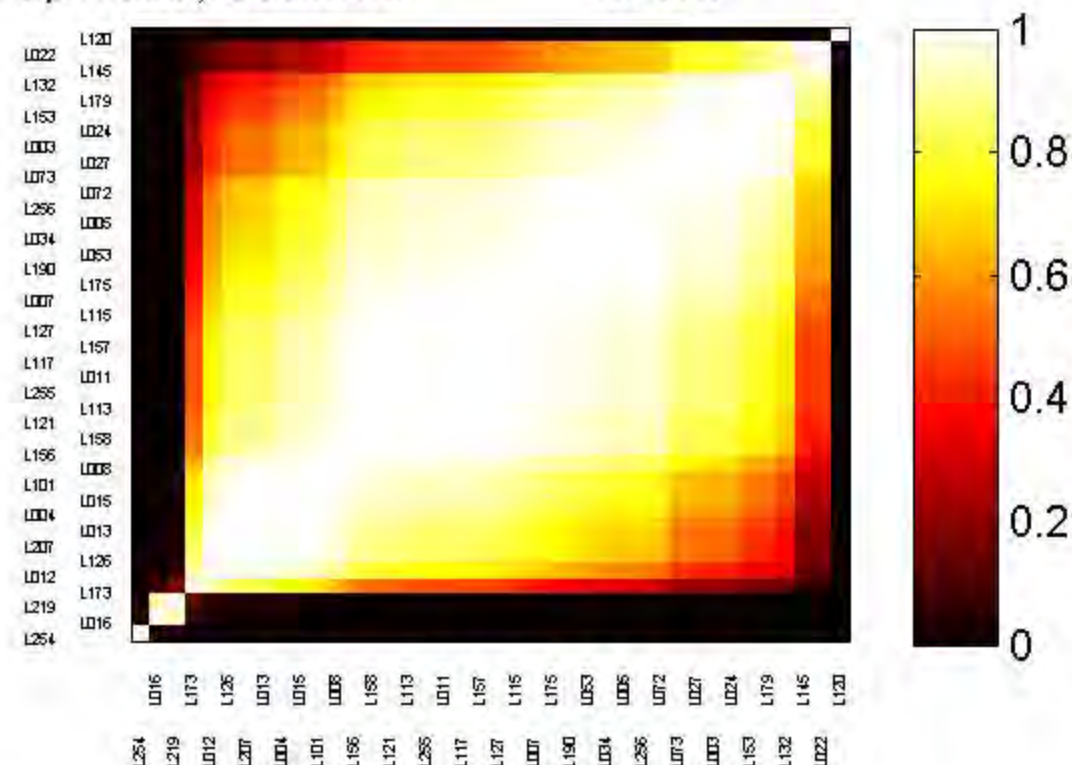


Ranked Z score - Sediment



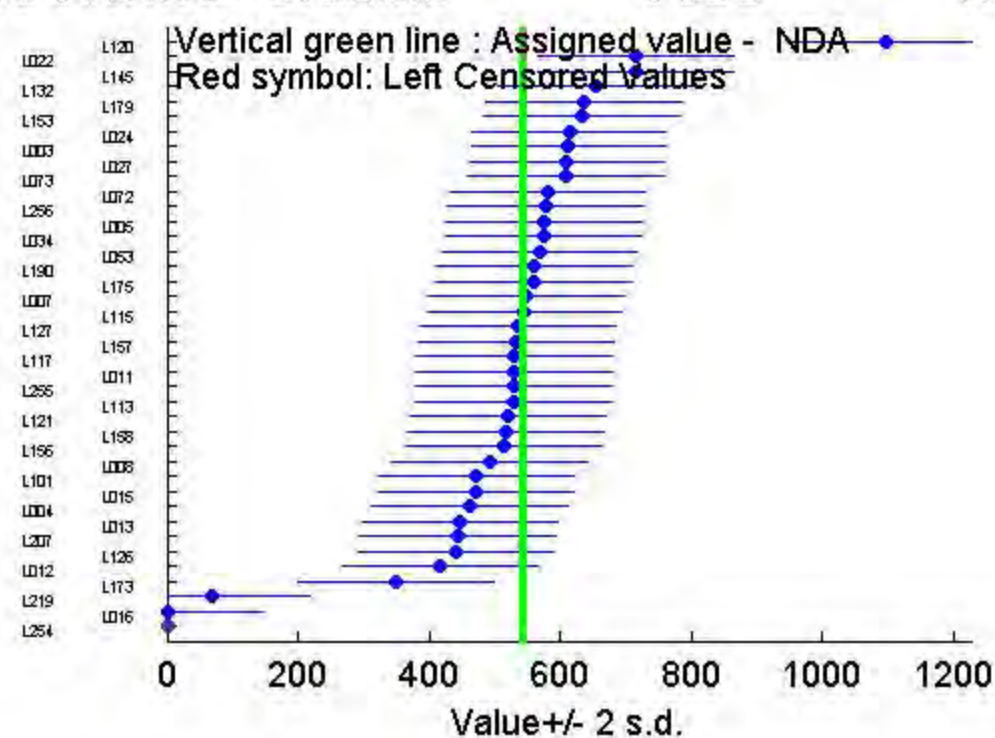


Kilt plot(overlap matrix) Sediment

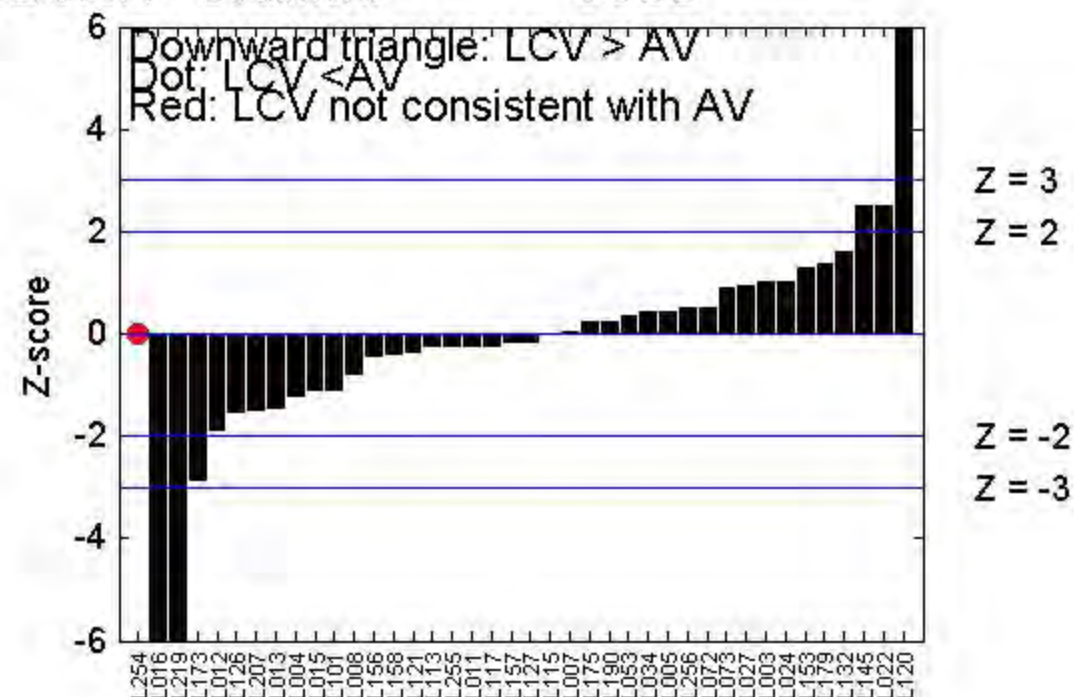


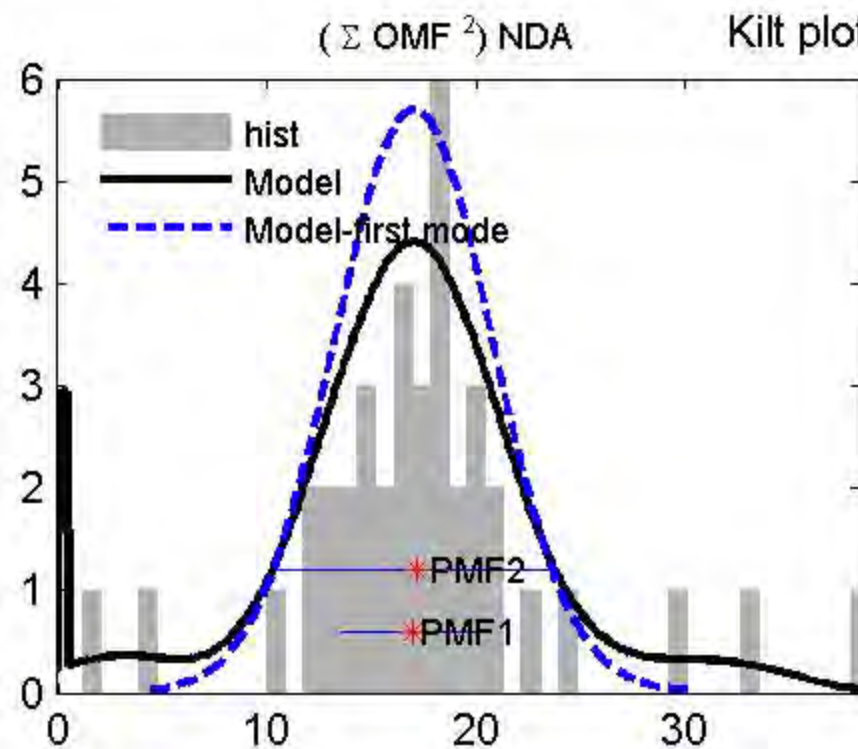
OCDD

Ranked Overview - Sediment

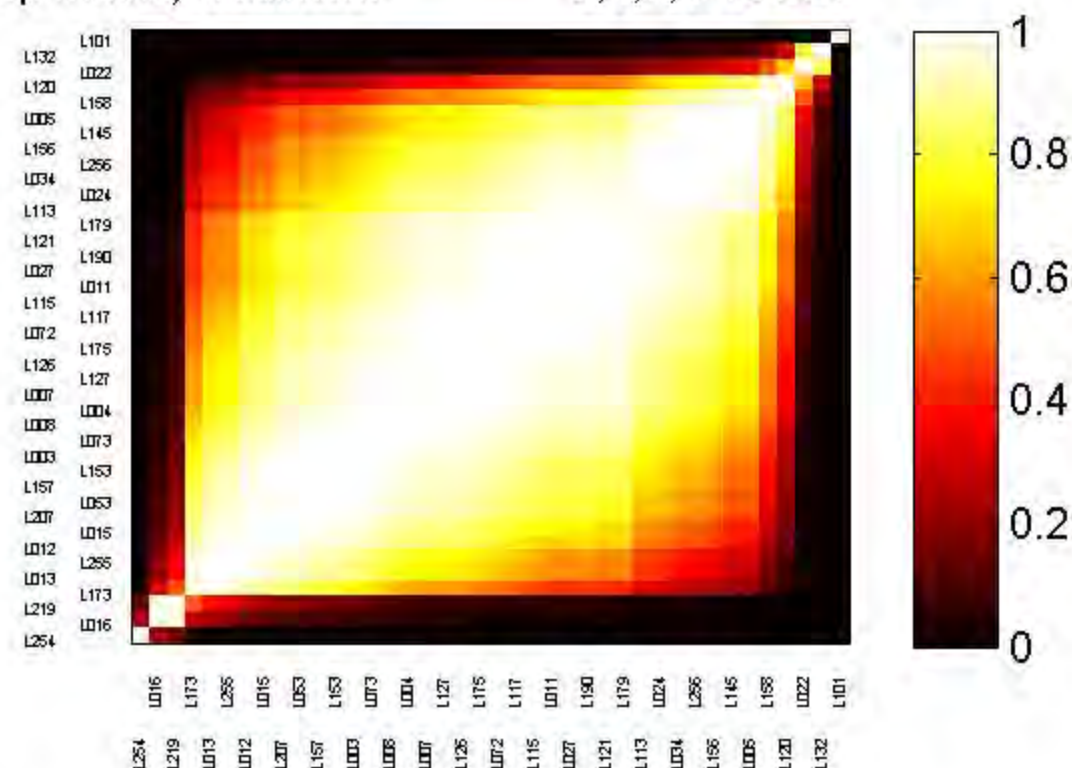


Ranked Z score - Sediment

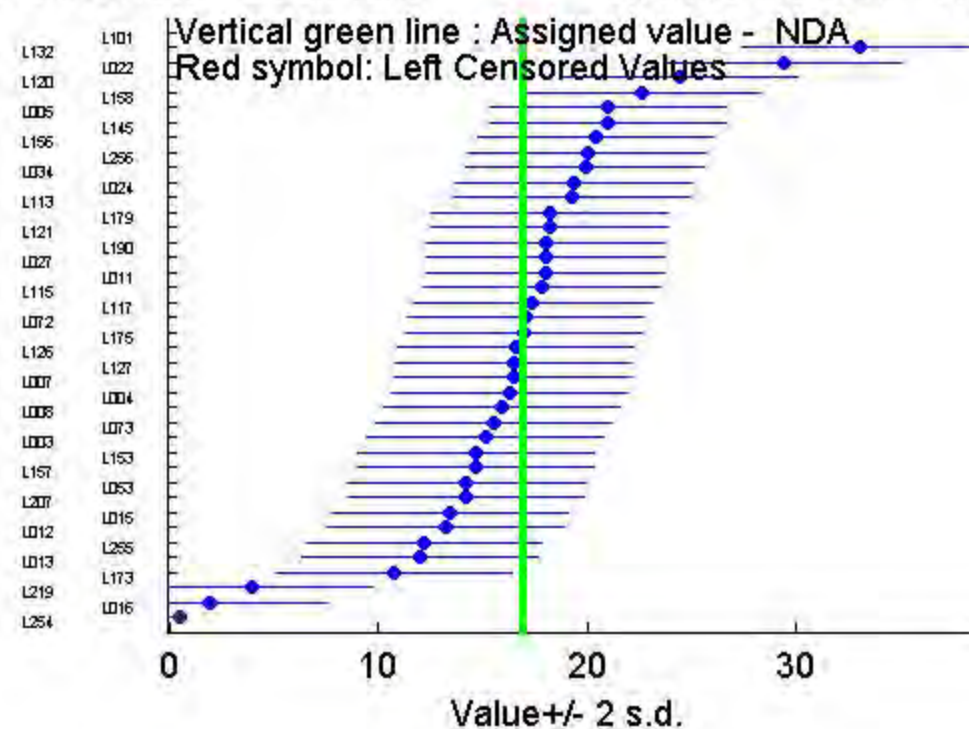




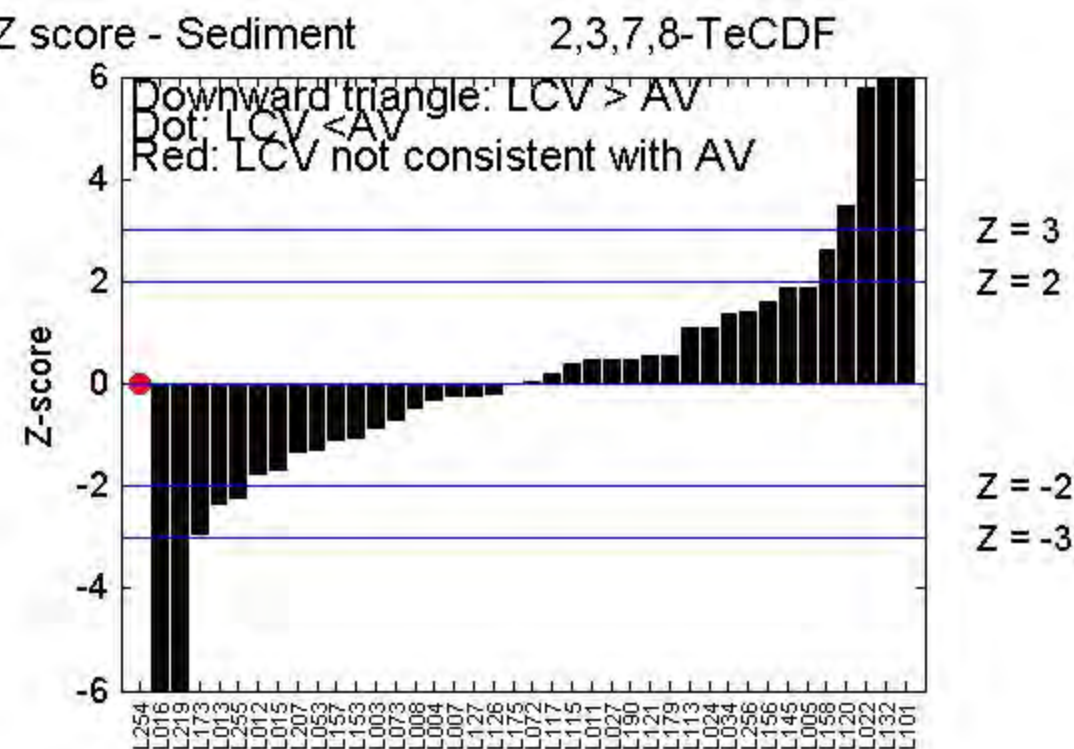
Kilt plot(overlap matrix) Sediment

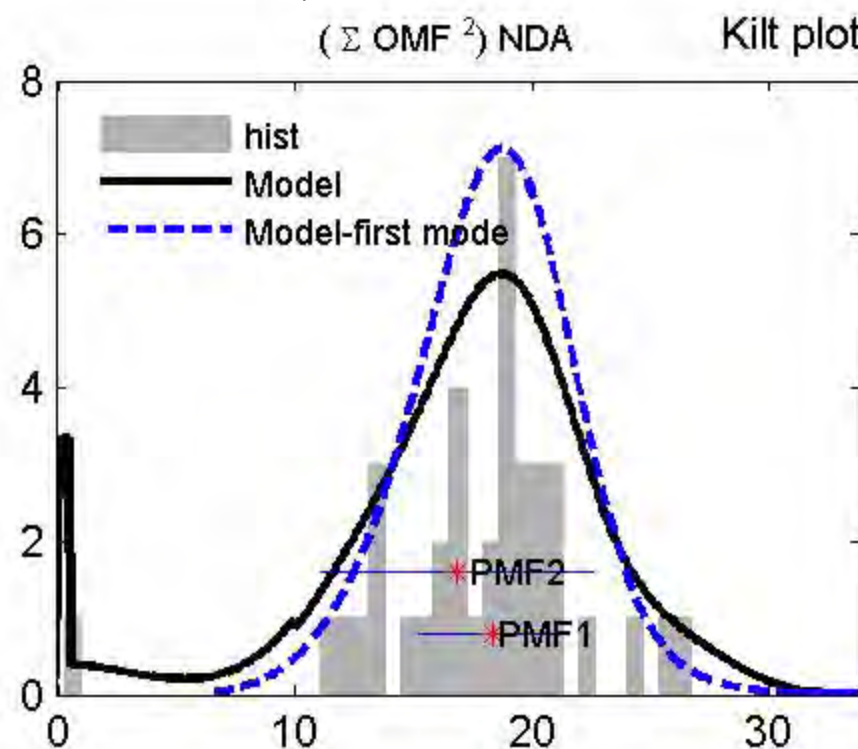


Ranked Overview - Sediment

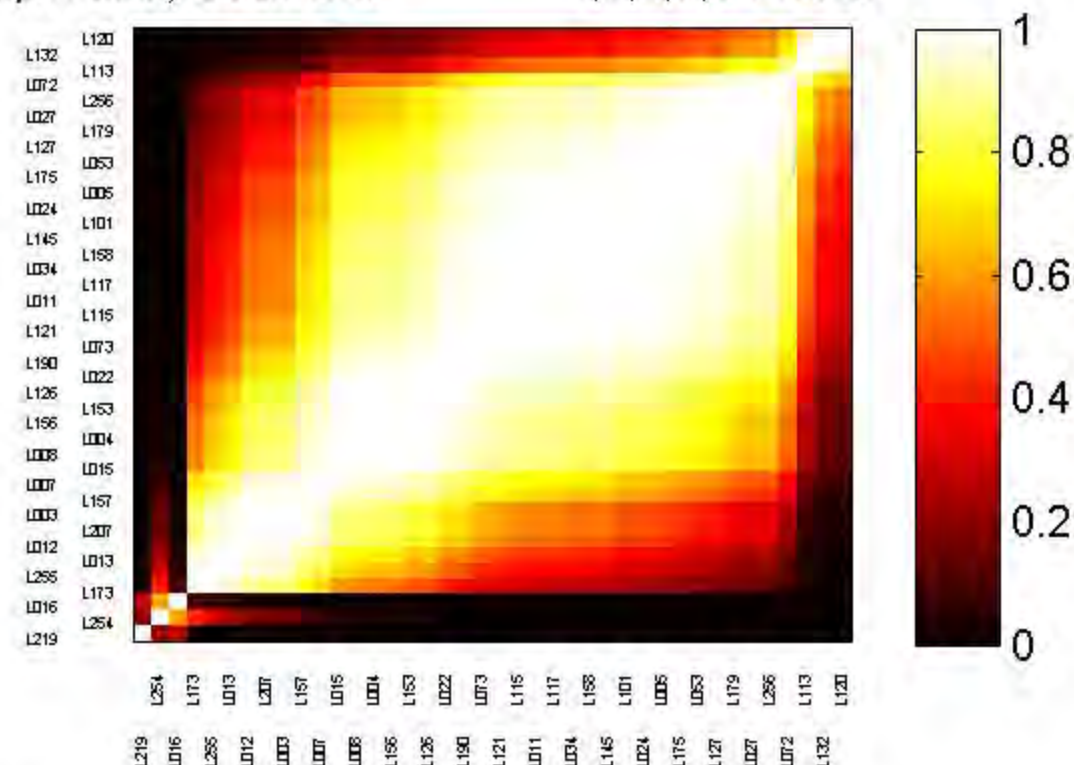


Ranked Z score - Sediment

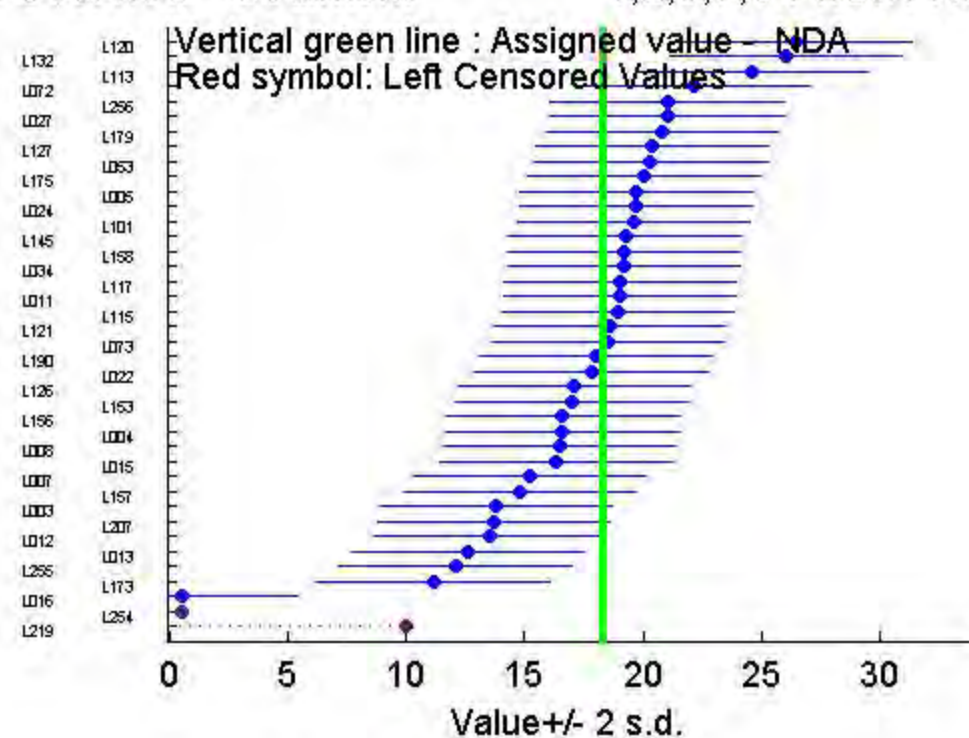




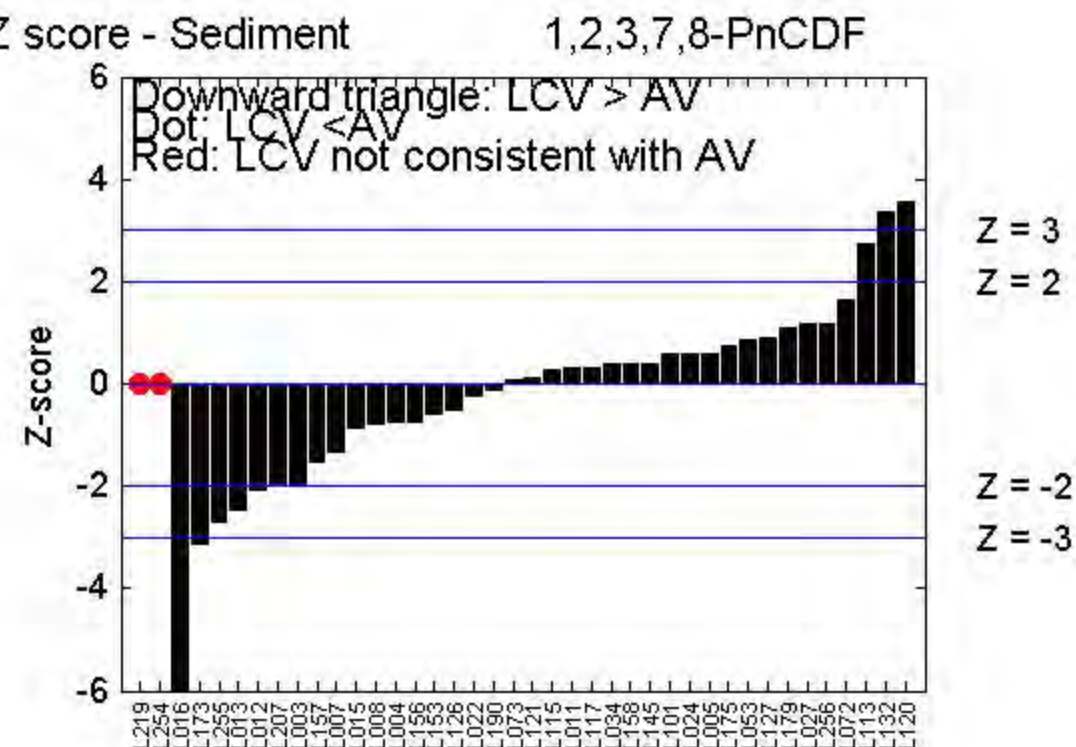
Kilt plot(overlap matrix) Sediment

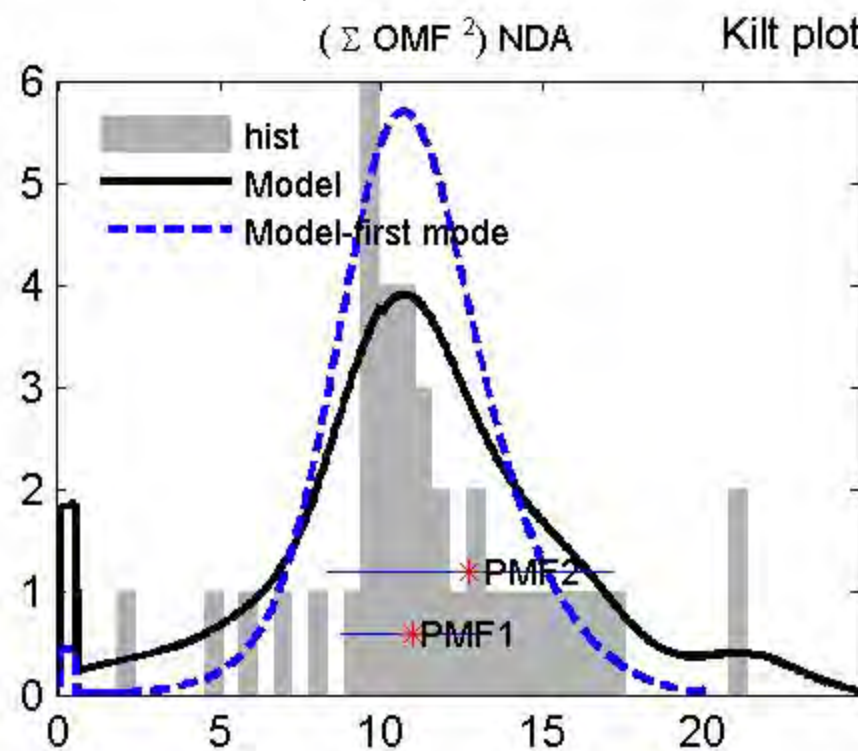


Ranked Overview - Sediment

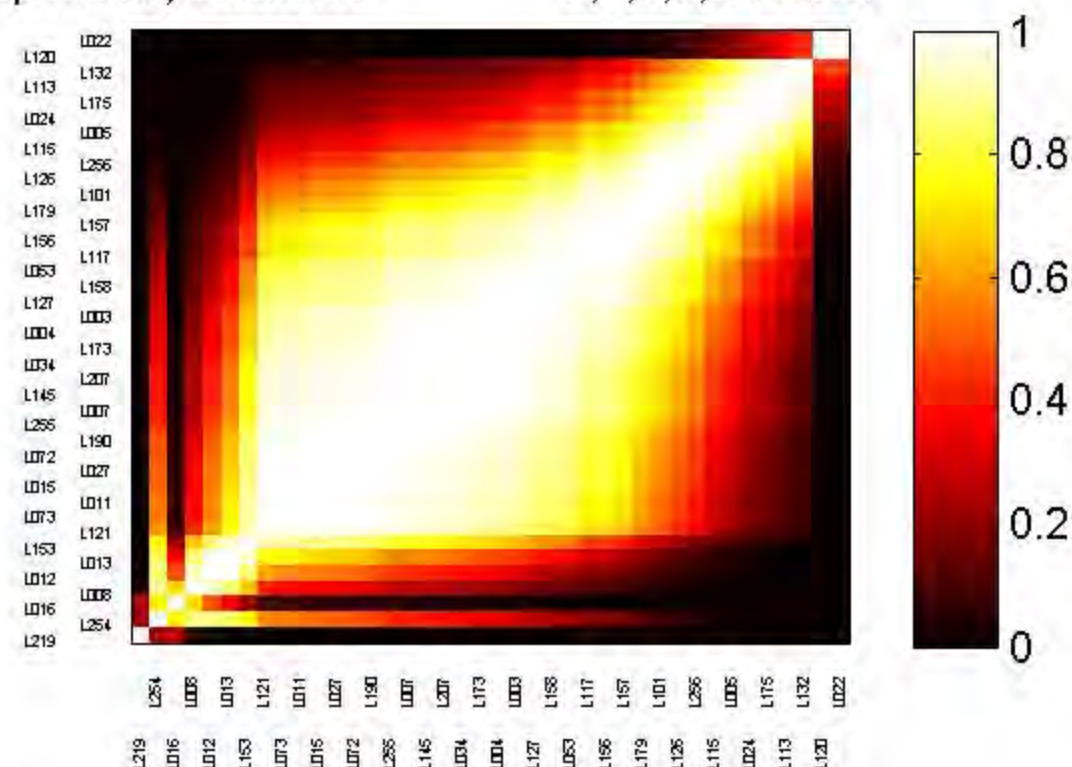


1,2,3,7,8-PnCDF Ranked Z score - Sediment



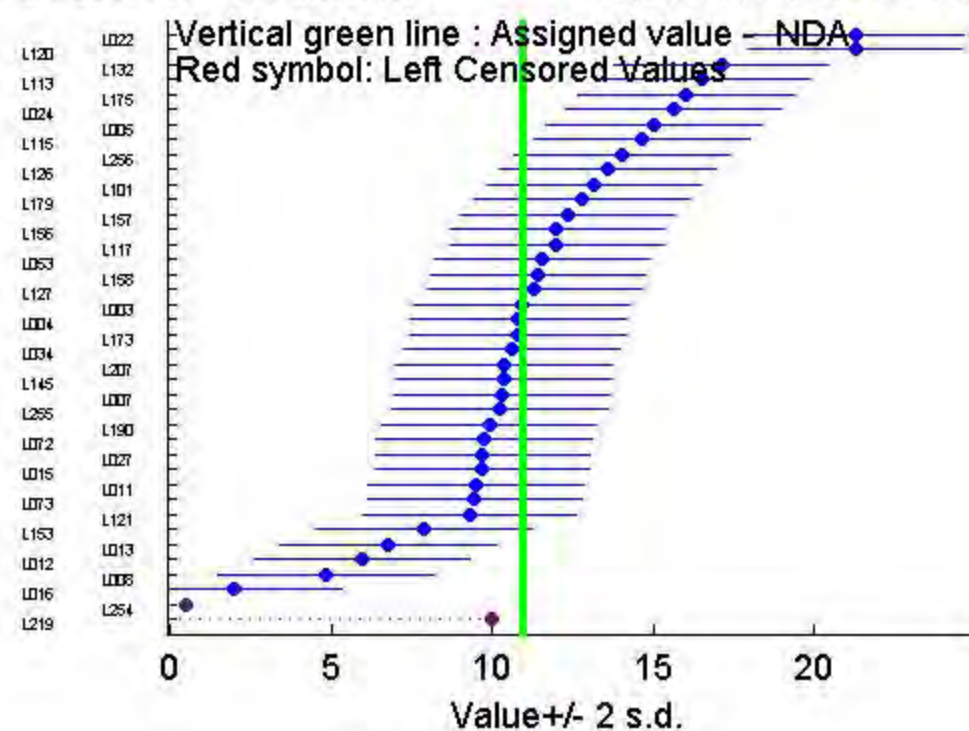


Kilt plot(overlap matrix) Sediment

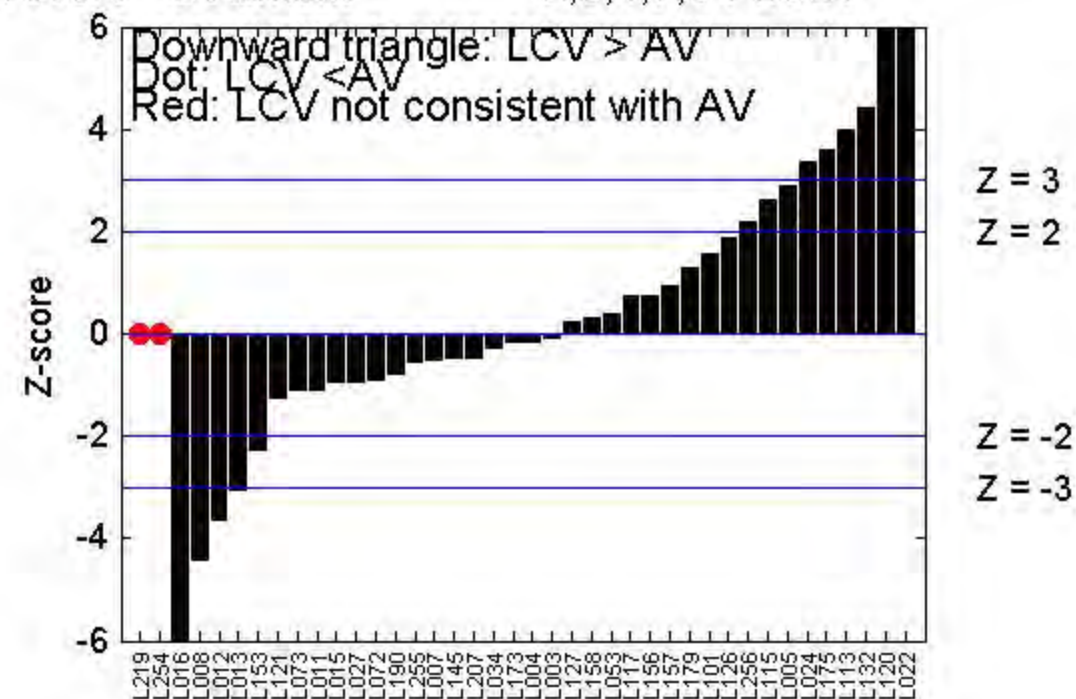


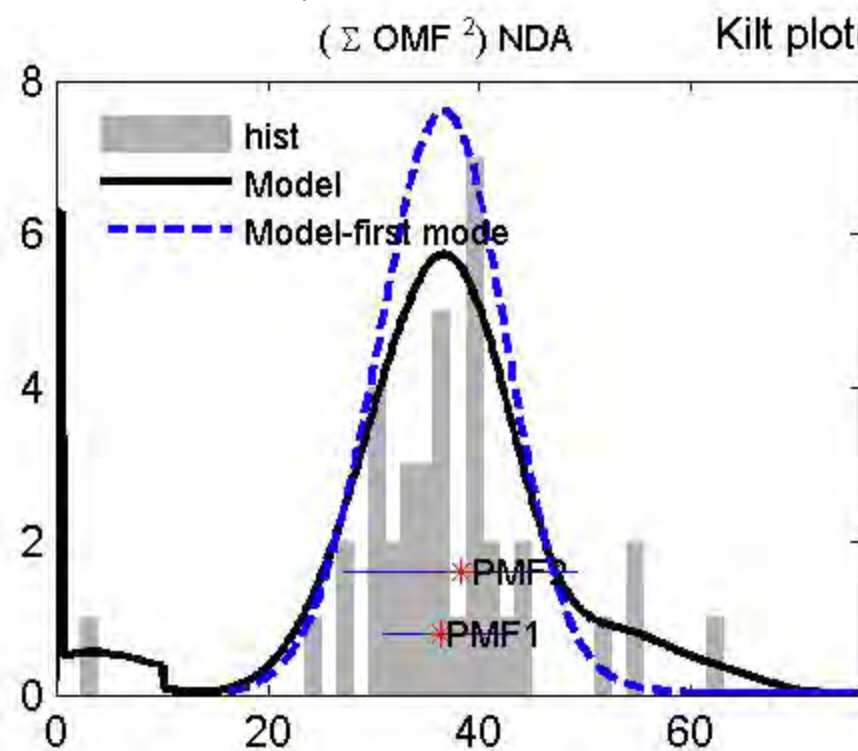
2,3,4,7,8-PnCDF

Ranked Overview - Sediment

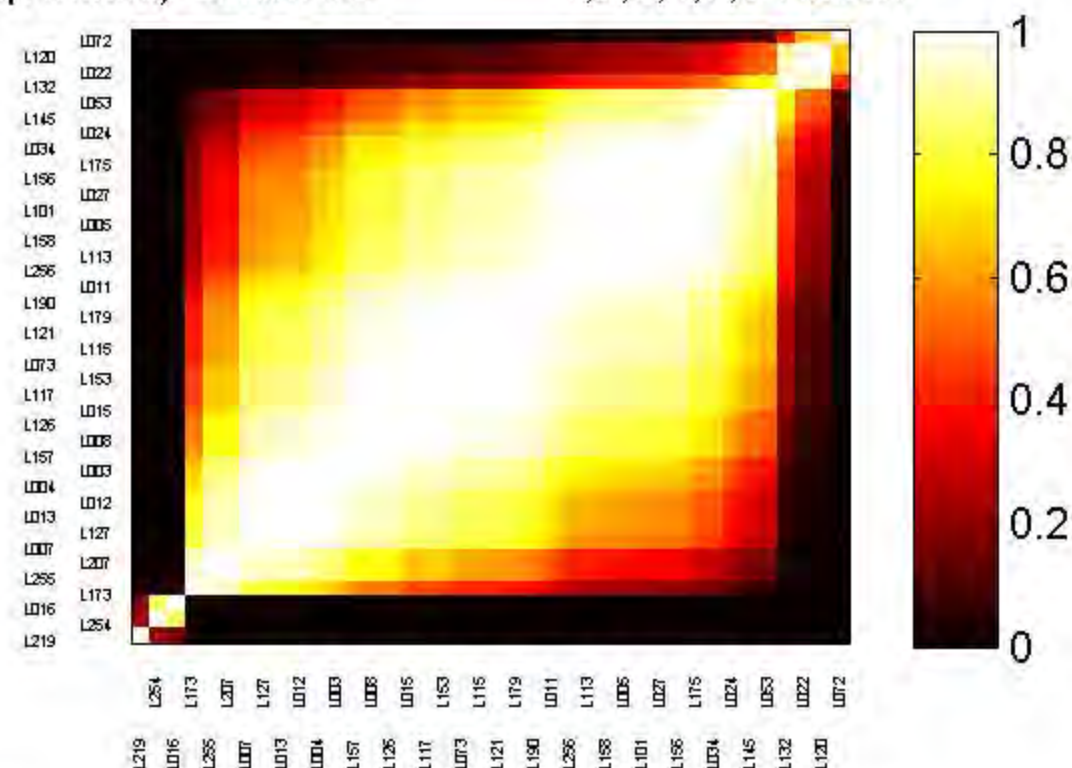


2,3,4,7,8-PnCDF Ranked Z score - Sediment

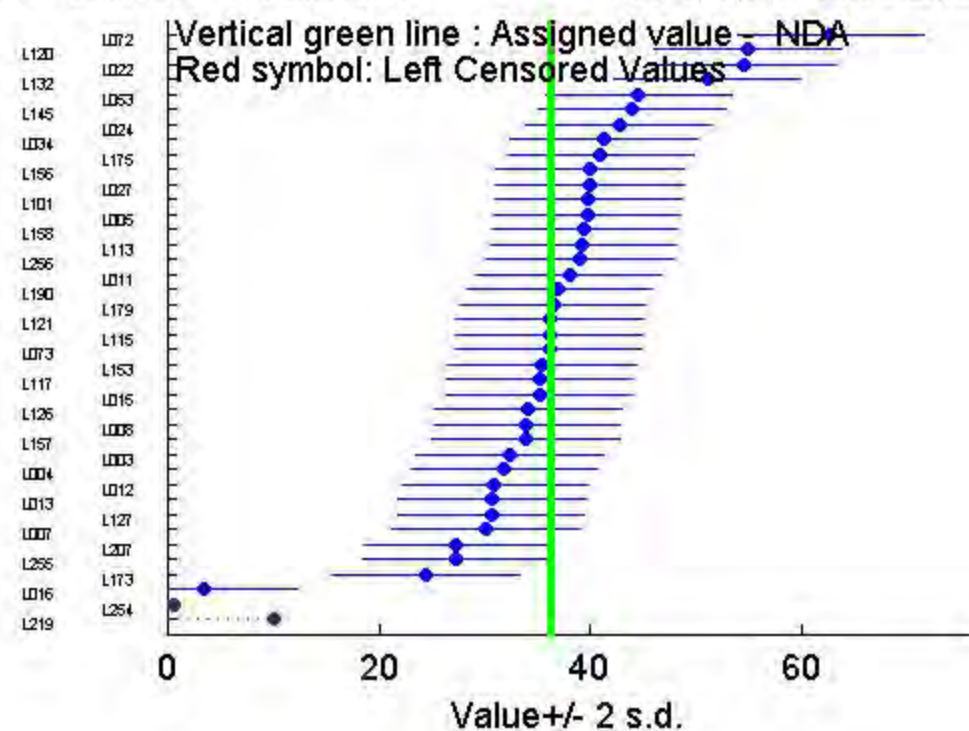




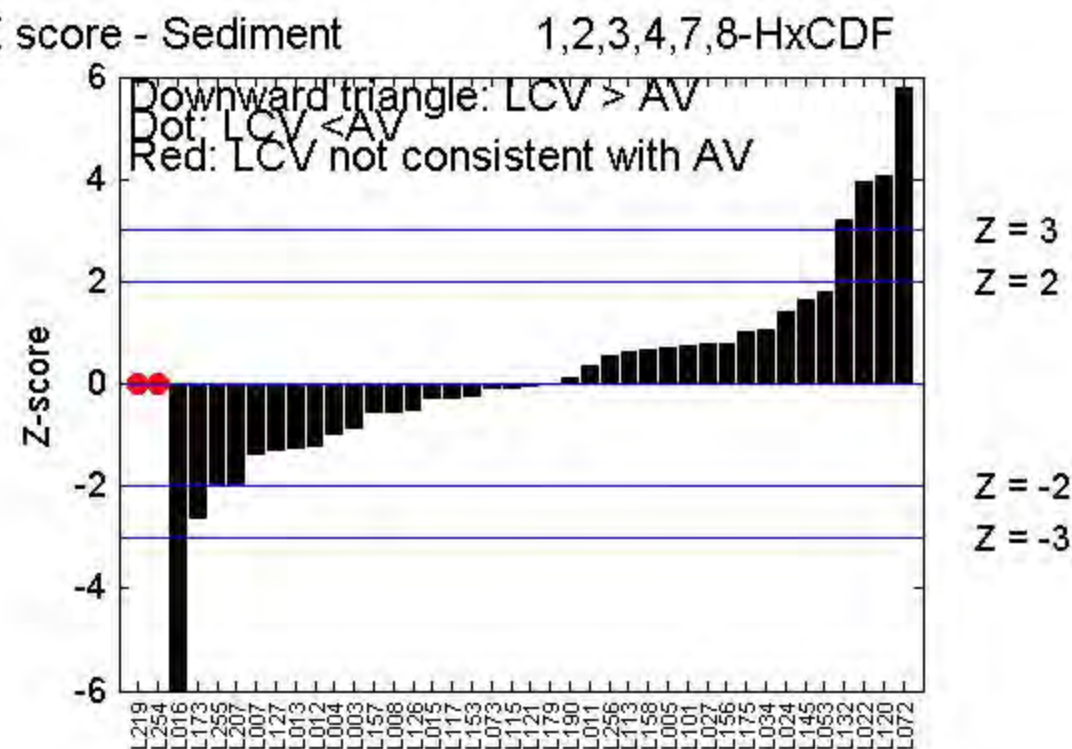
Kilt plot(overlap matrix) Sediment

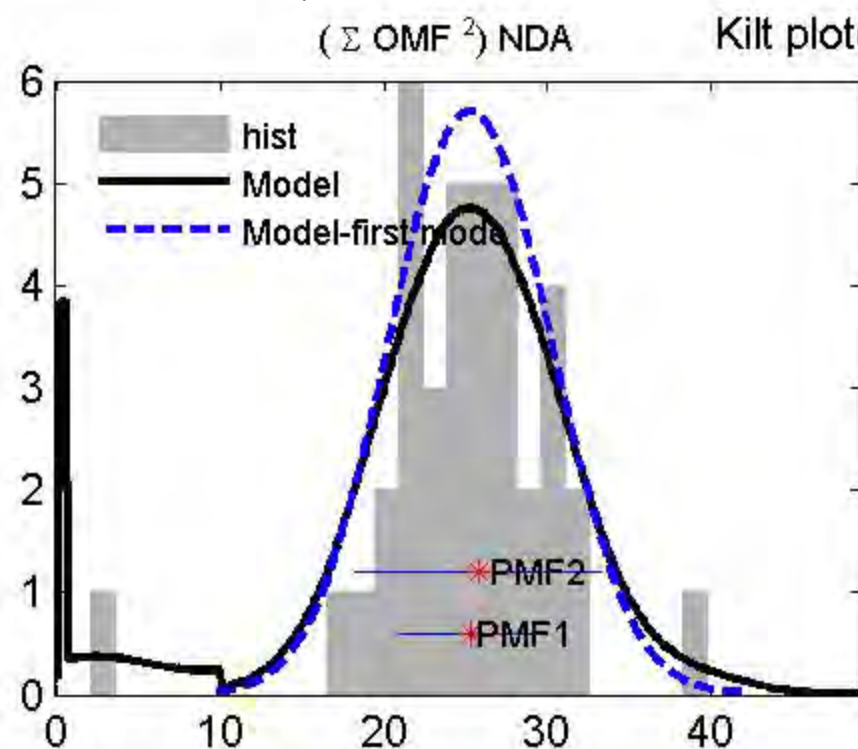


Ranked Overview - Sediment

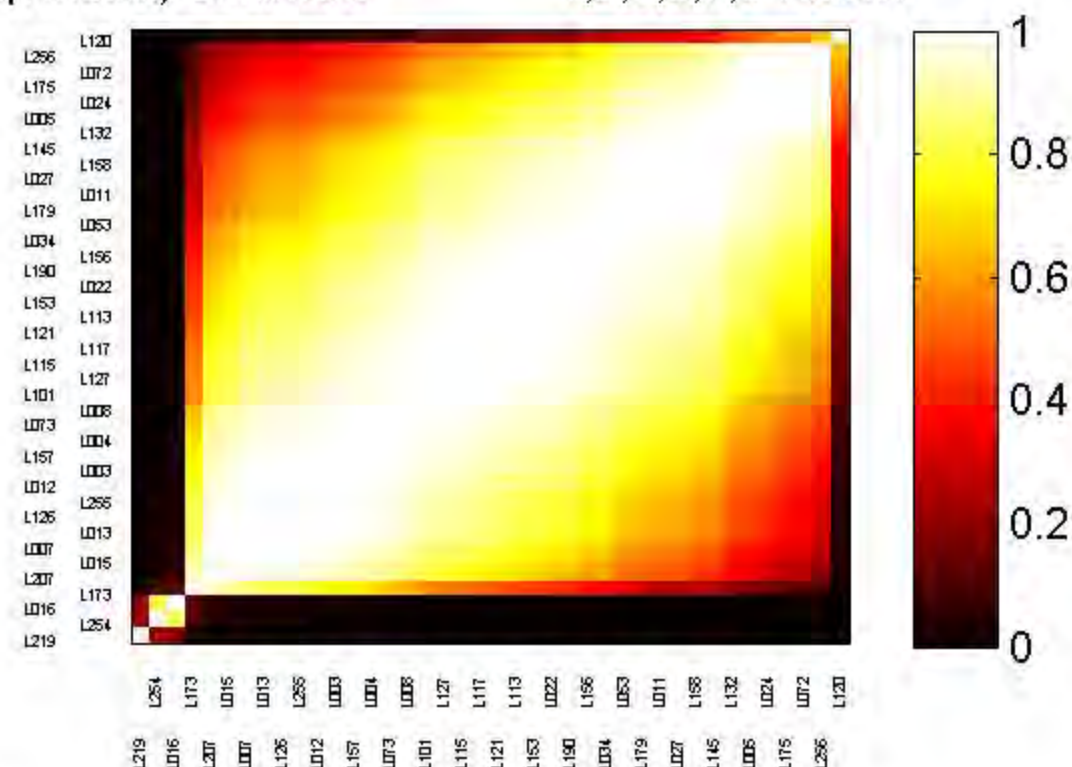


1,2,3,4,7,8-HxCDF Ranked Z score - Sediment

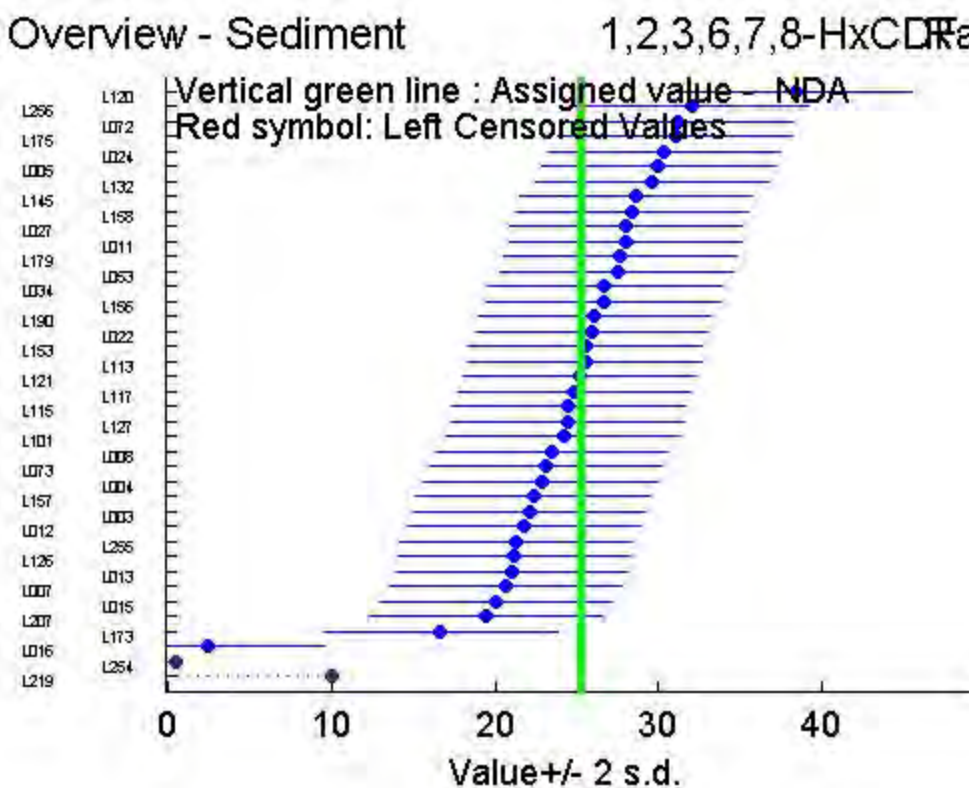




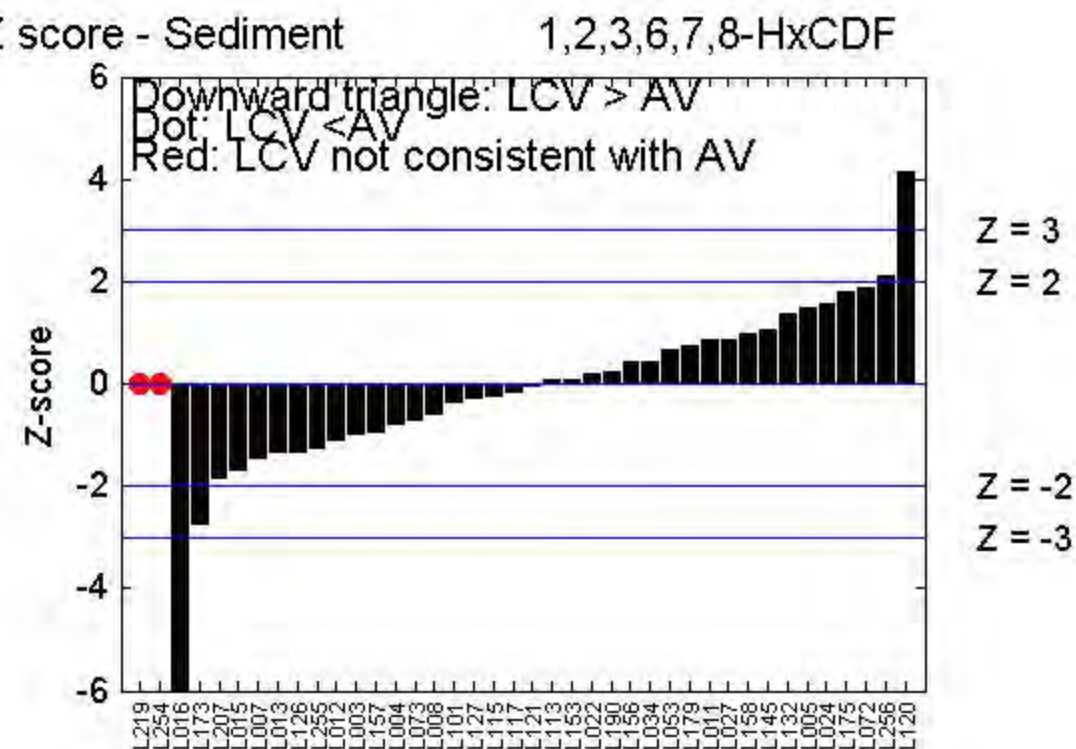
Kilt plot(overlap matrix) Sediment

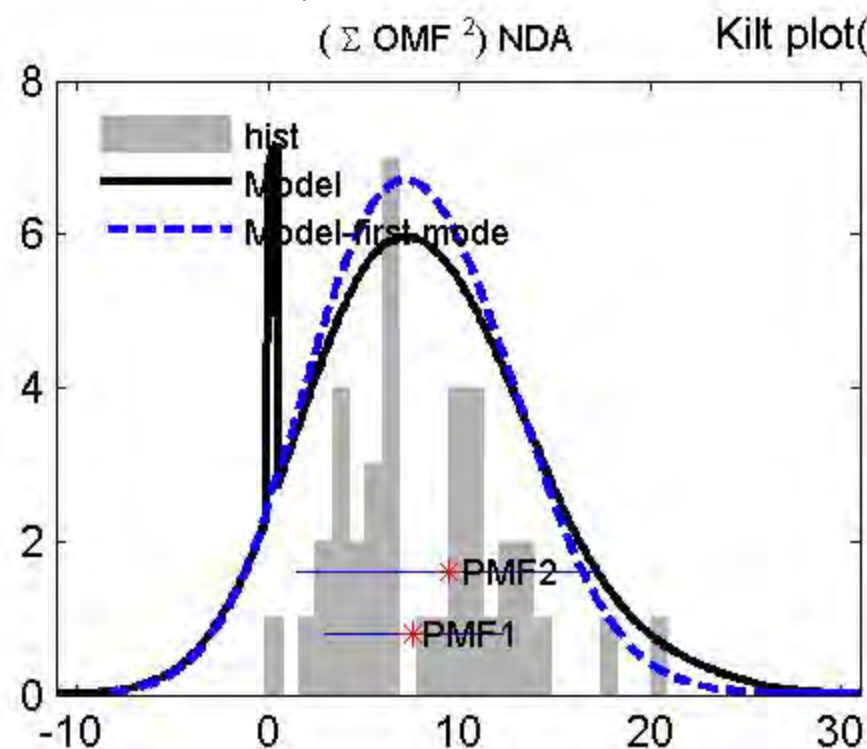


Ranked Overview - Sediment

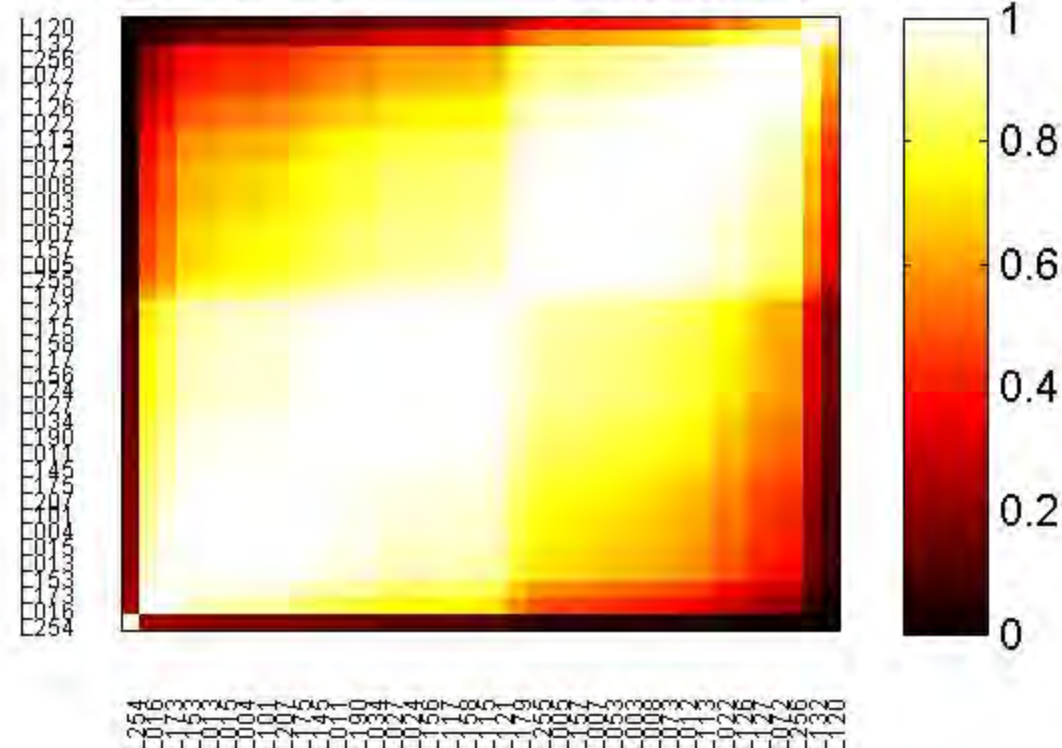


Ranked Z score - Sediment

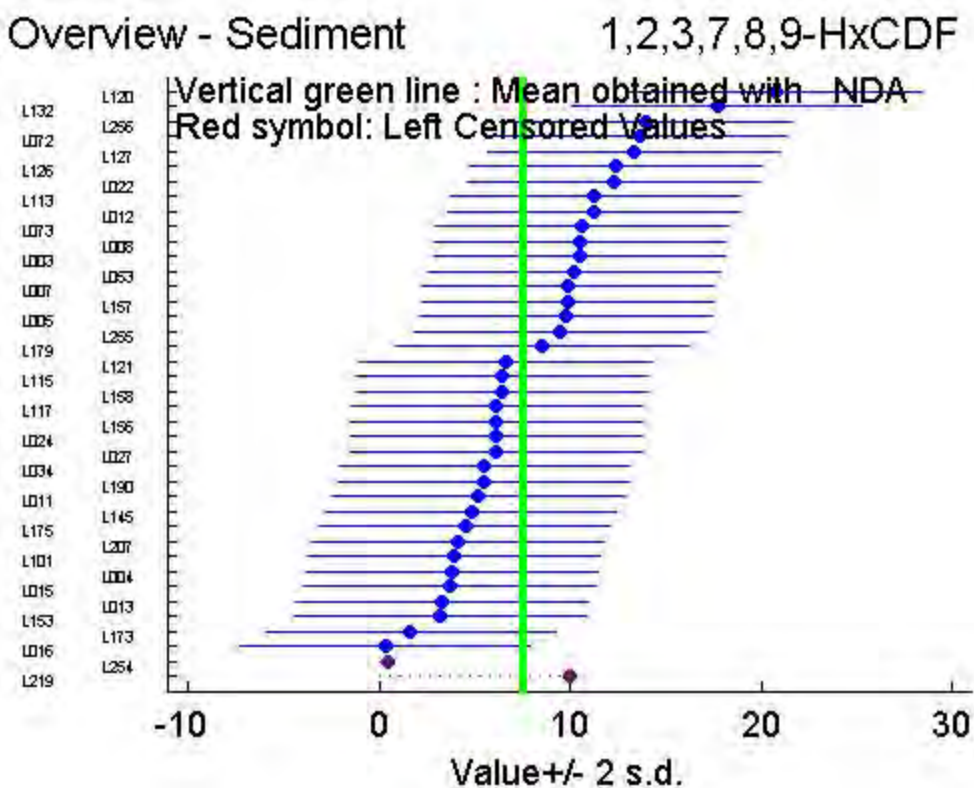




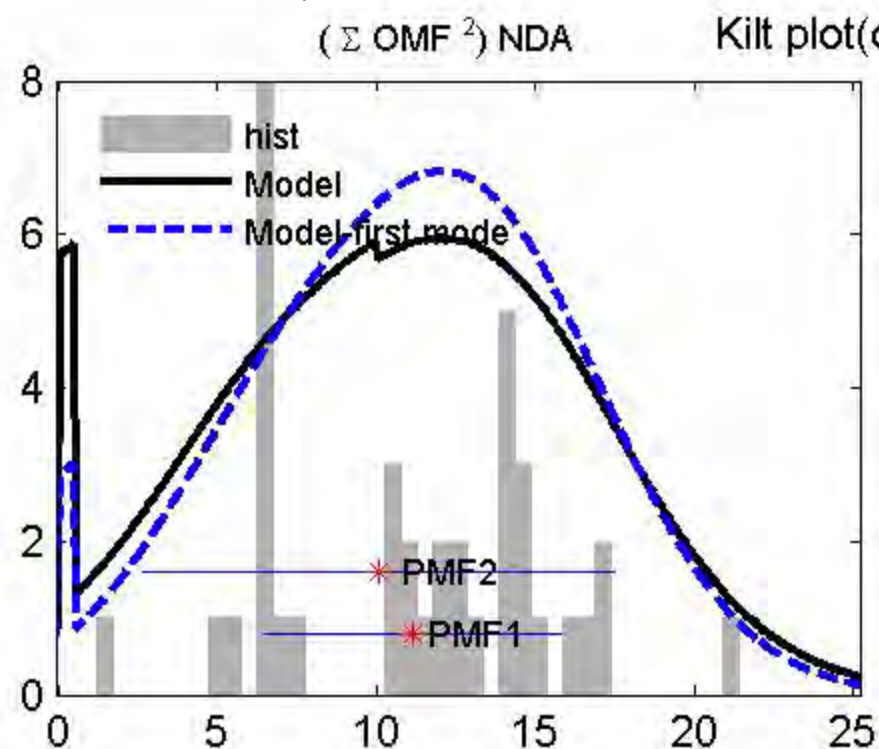
Kilt plot(overlap matrix) Sediment



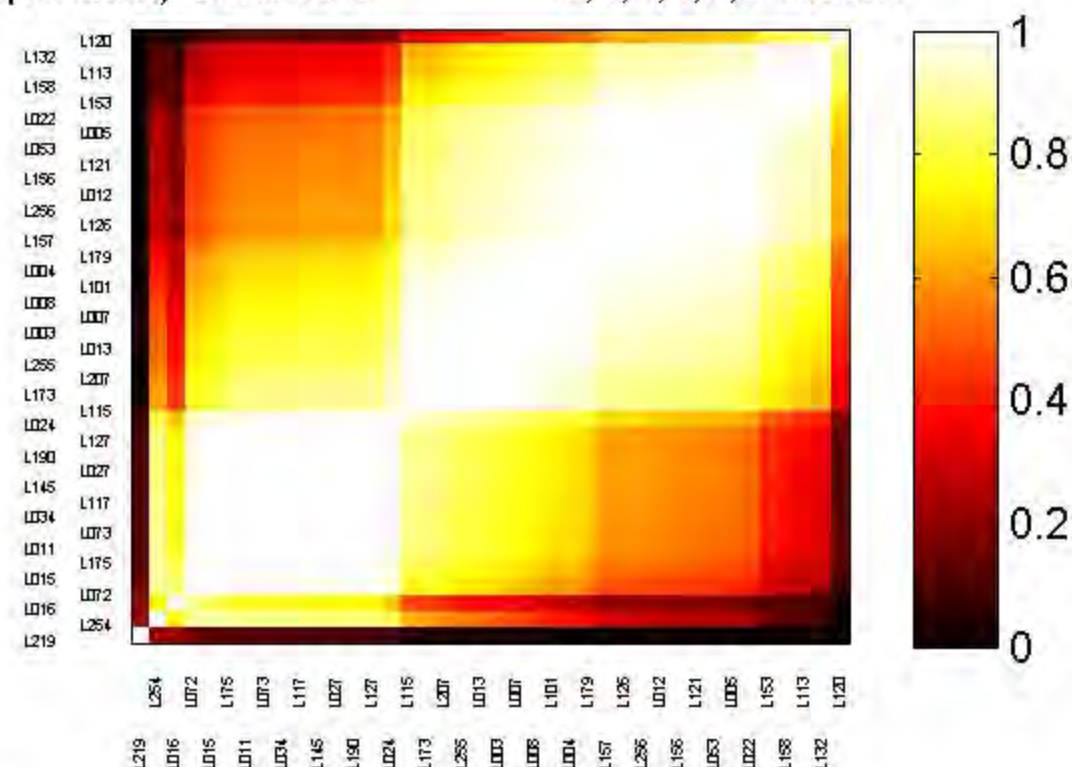
Ranked Overview - Sediment



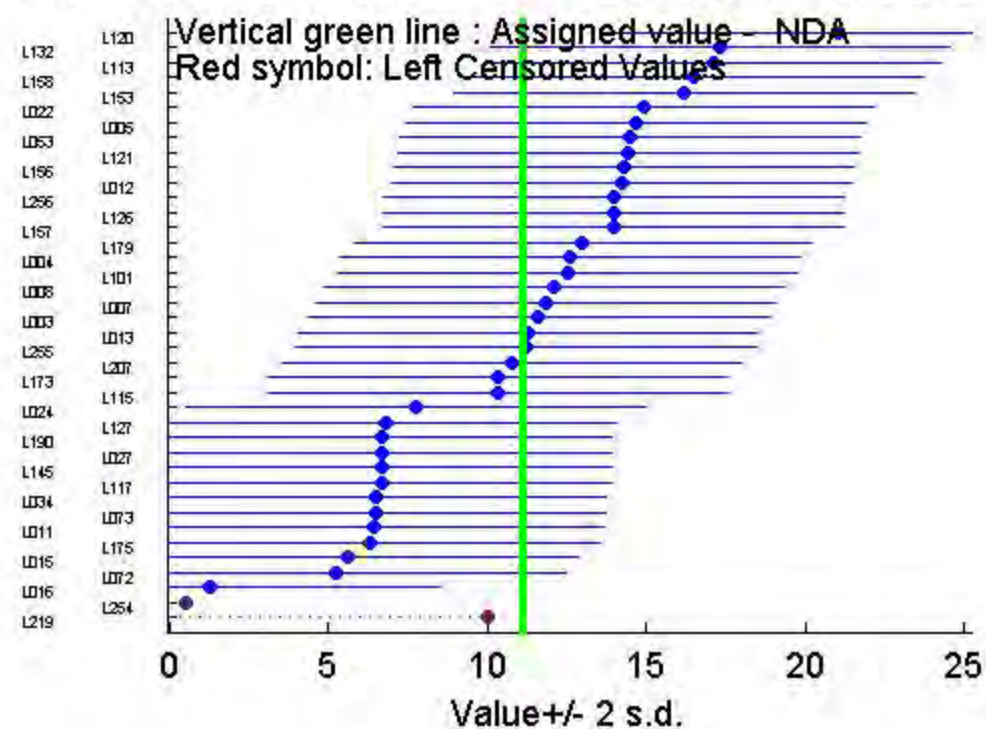
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



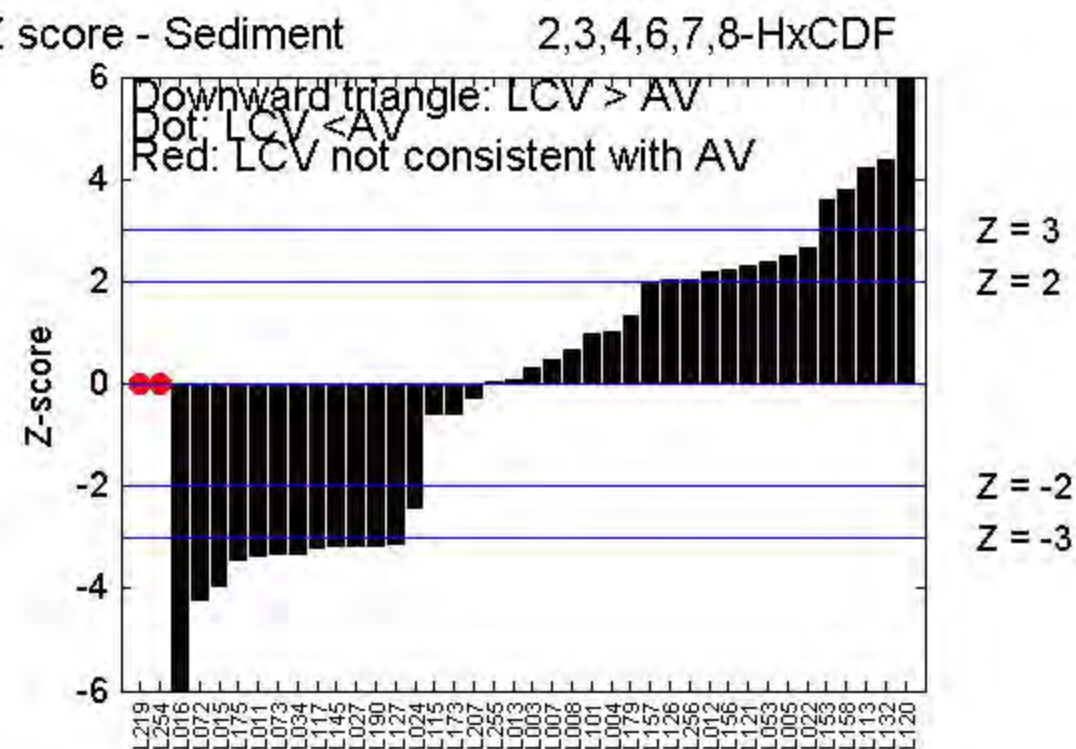
Kilt plot(overlap matrix) Sediment

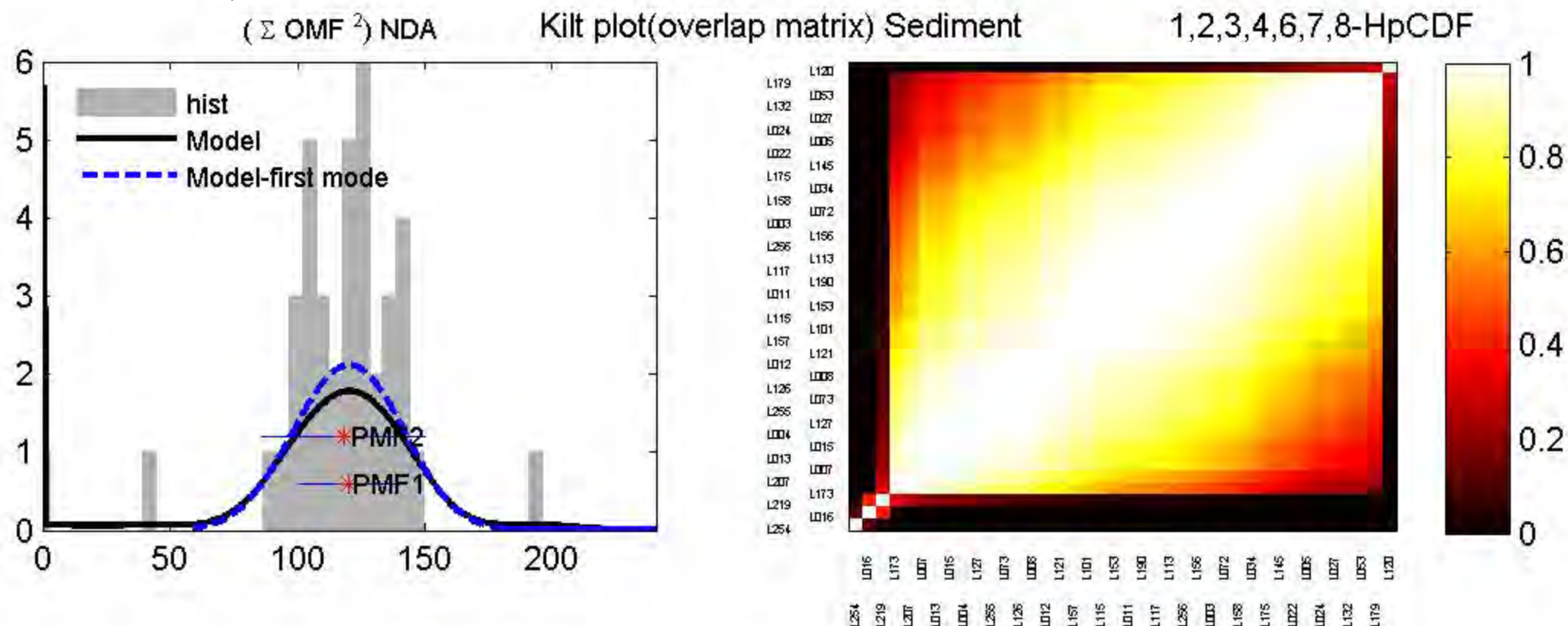


Ranked Overview - Sediment

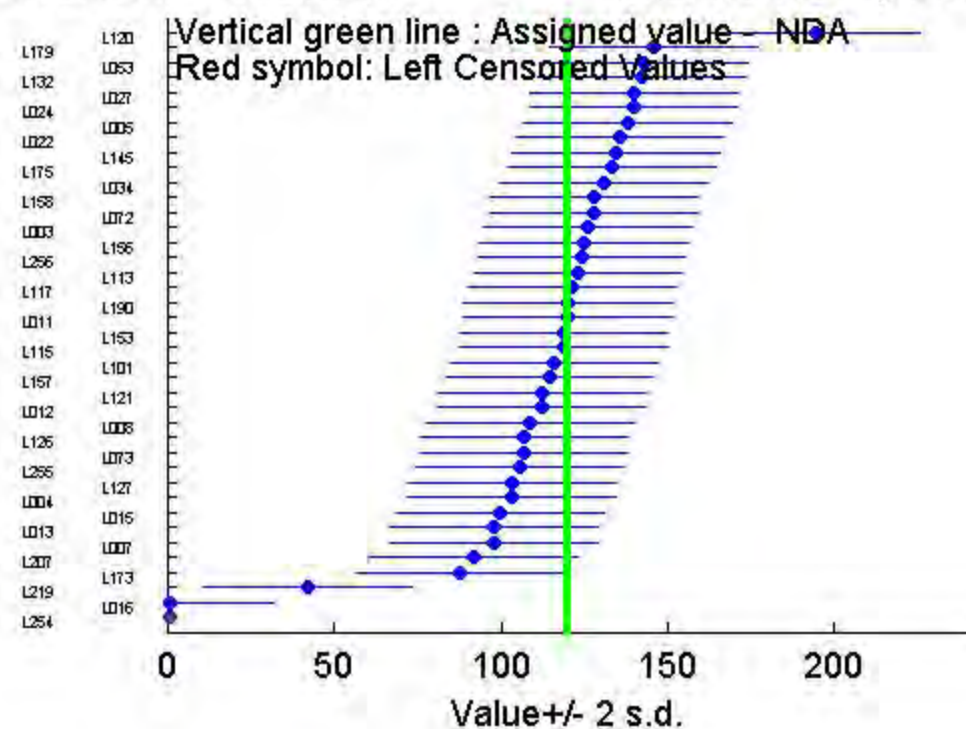


Ranked Z score - Sediment

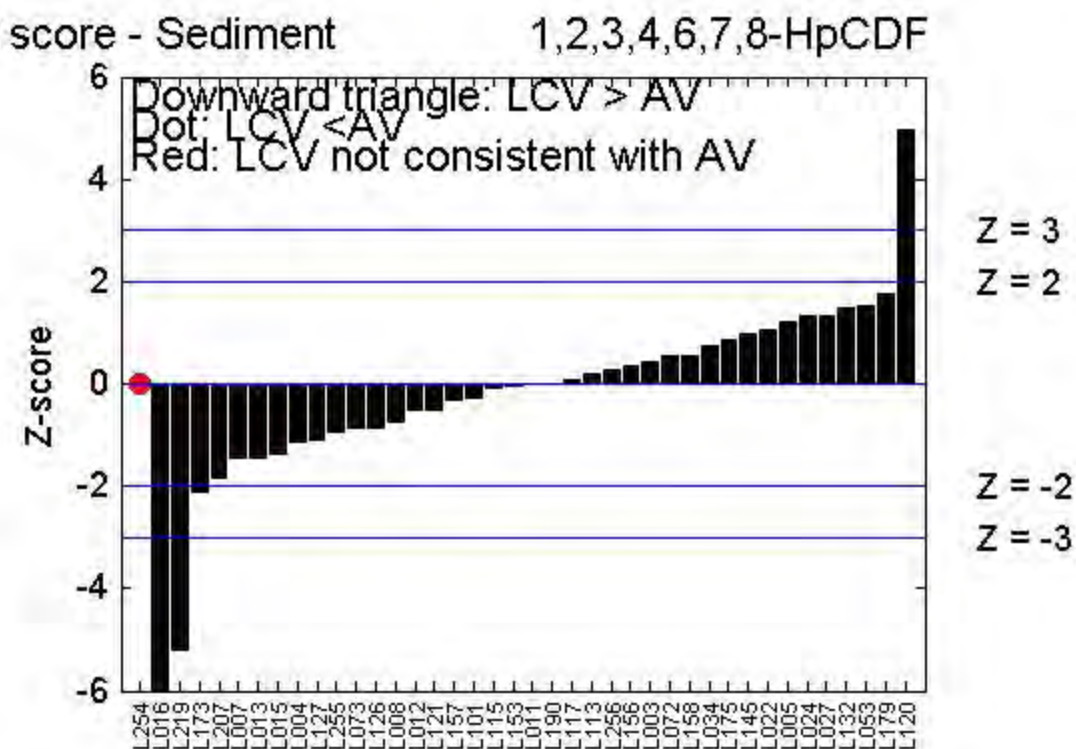


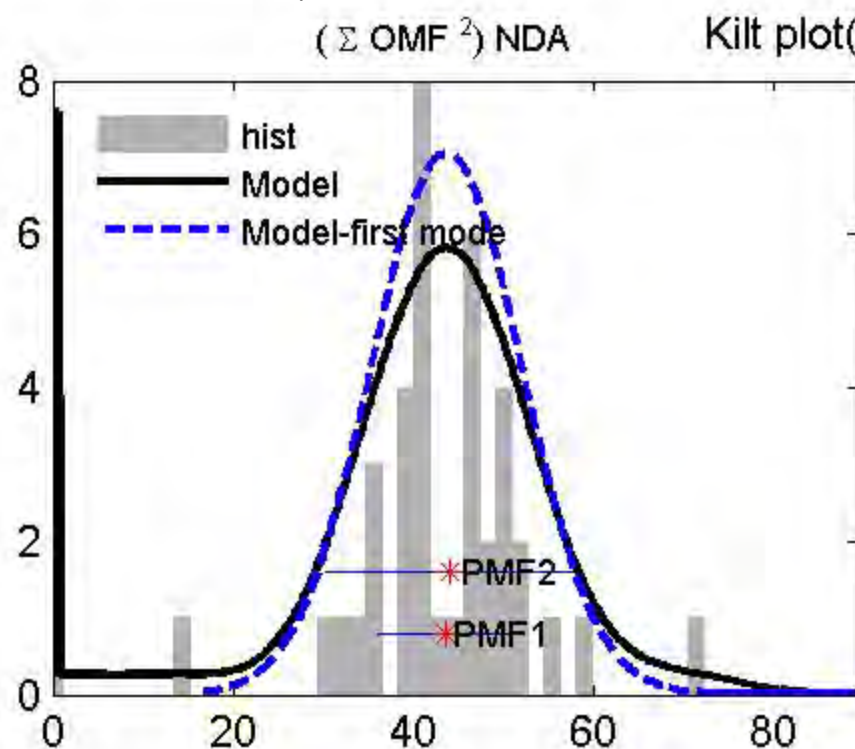


Ranked Overview - Sediment

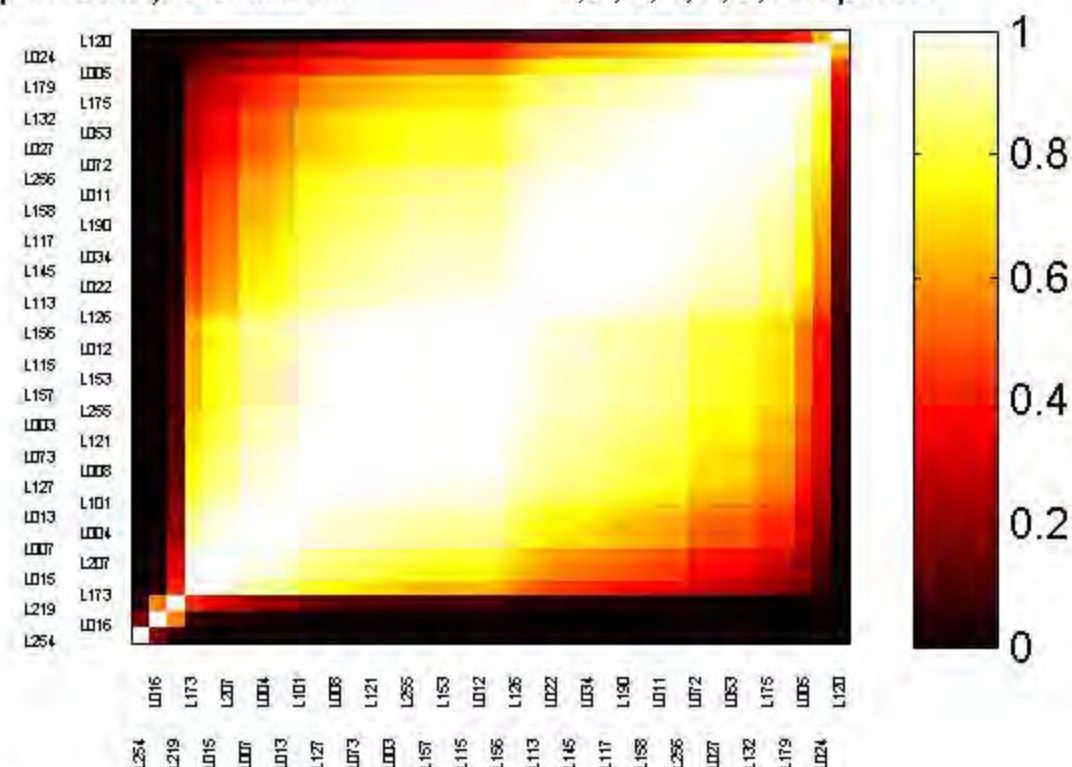


Ranked Z score - Sediment

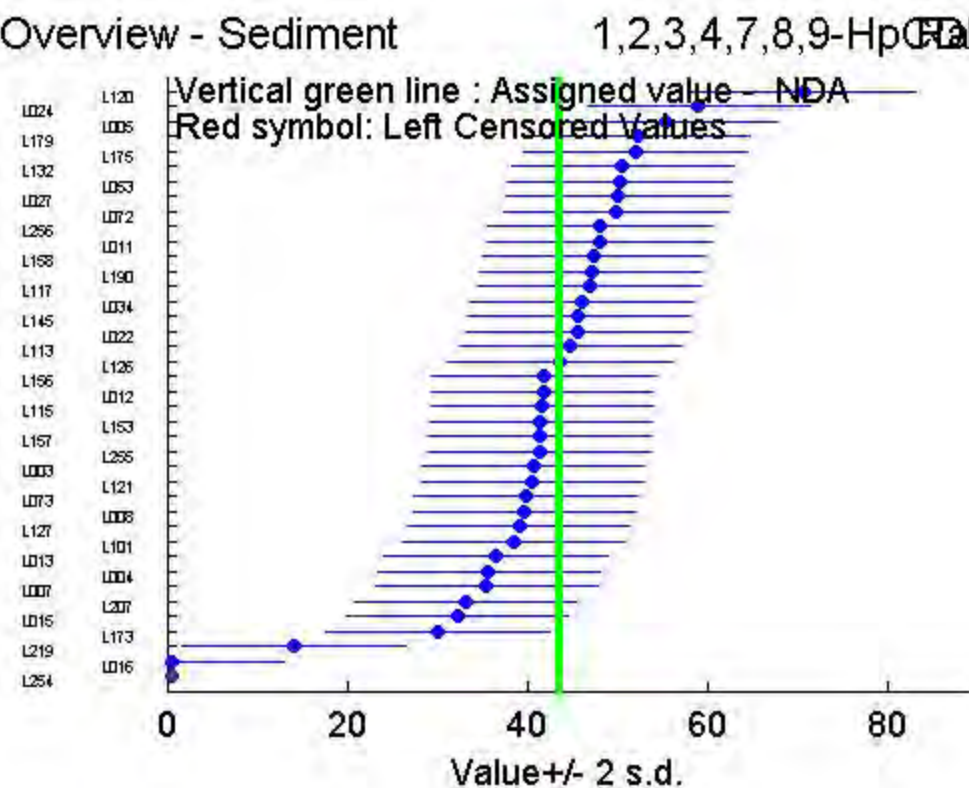




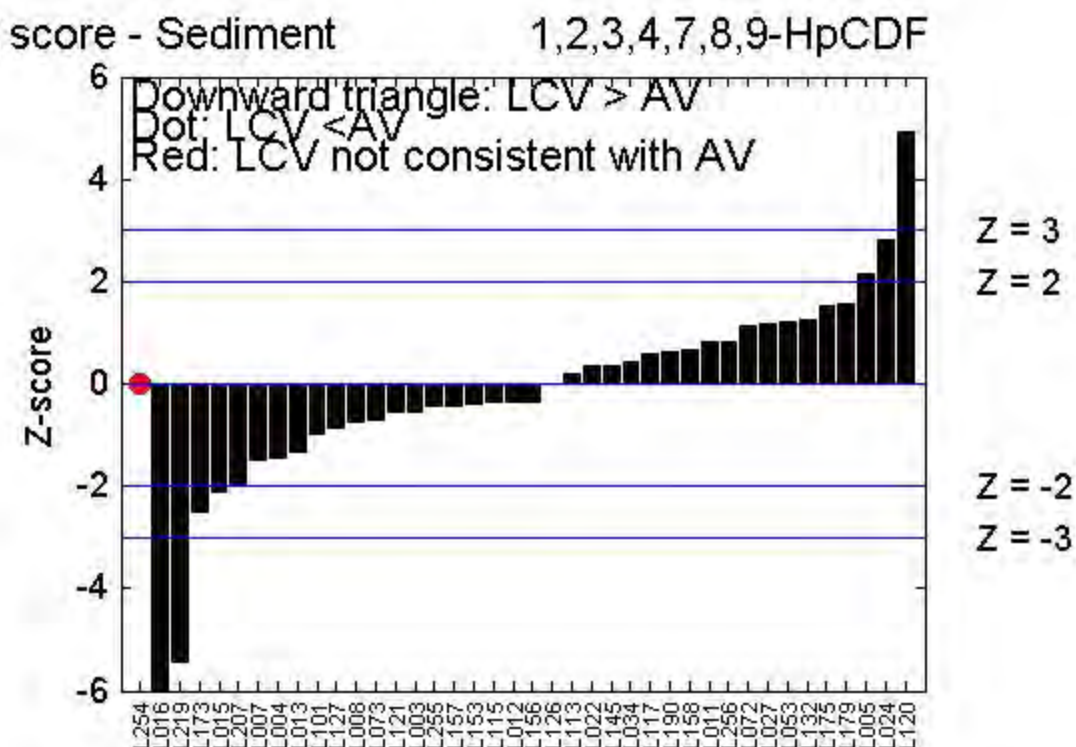
Kilt plot(overlap matrix) Sediment

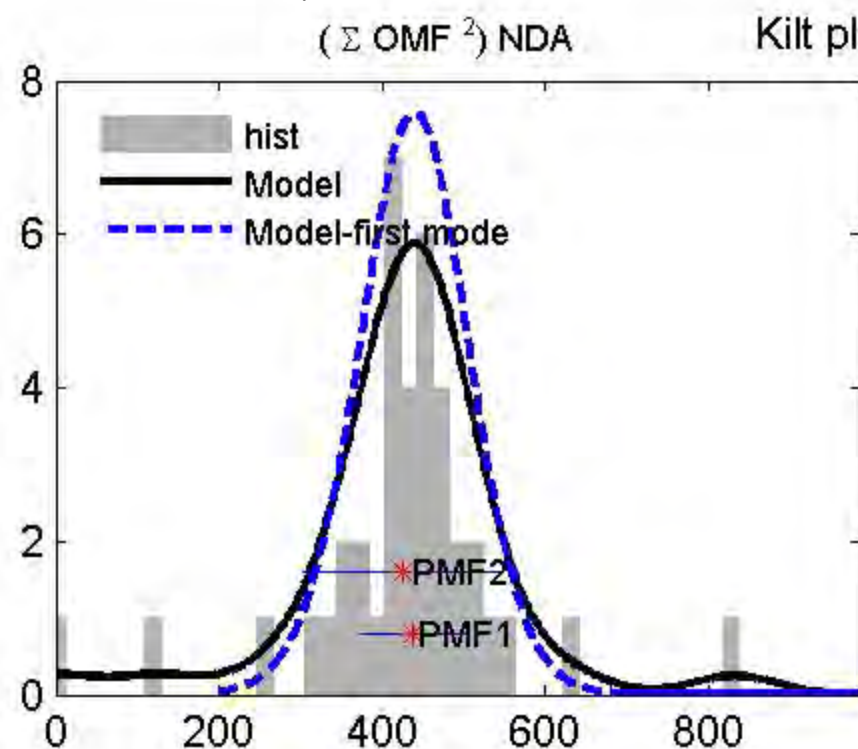


Ranked Overview - Sediment

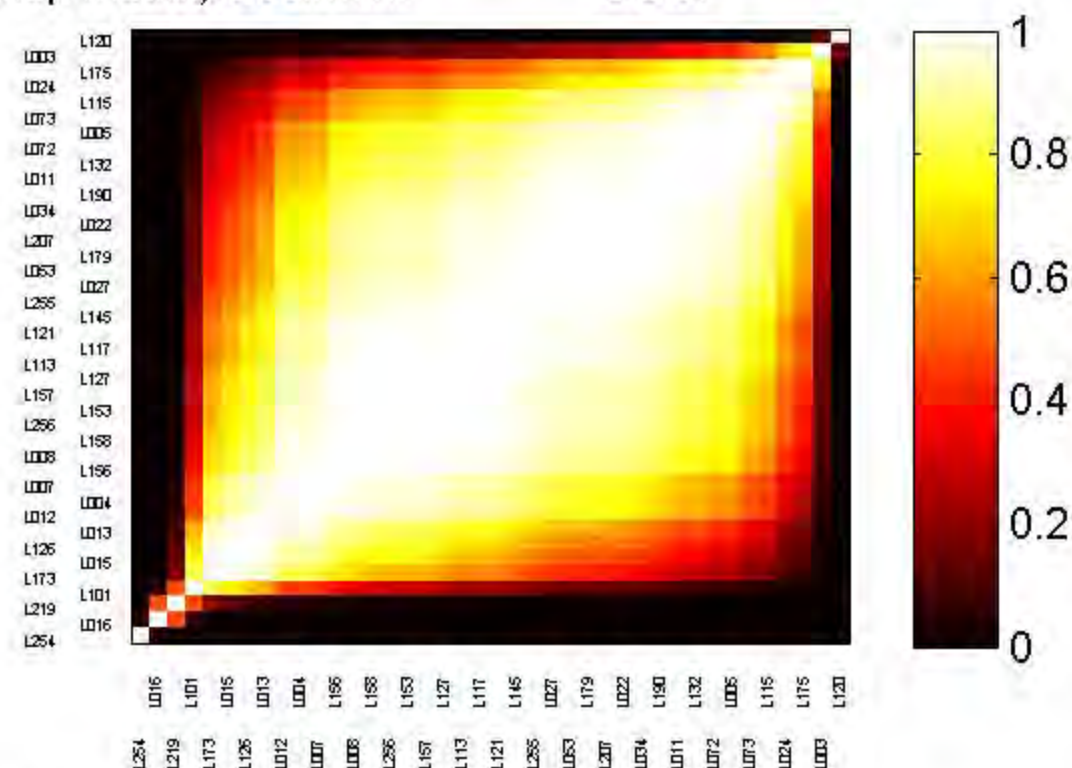


Ranked Z score - Sediment

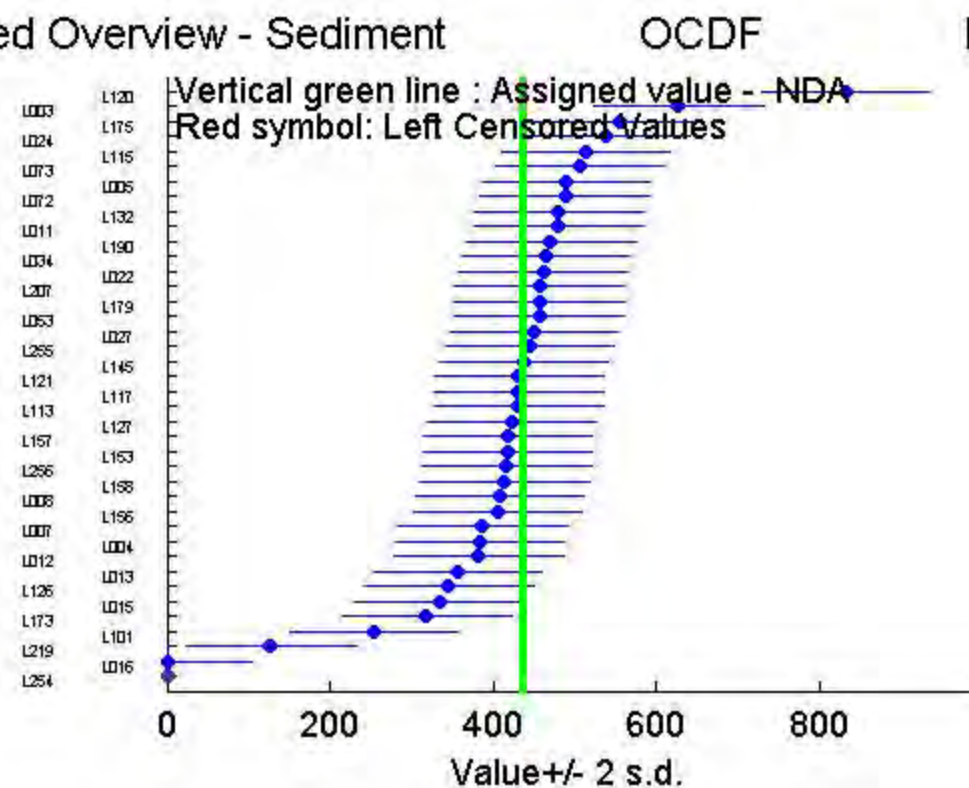




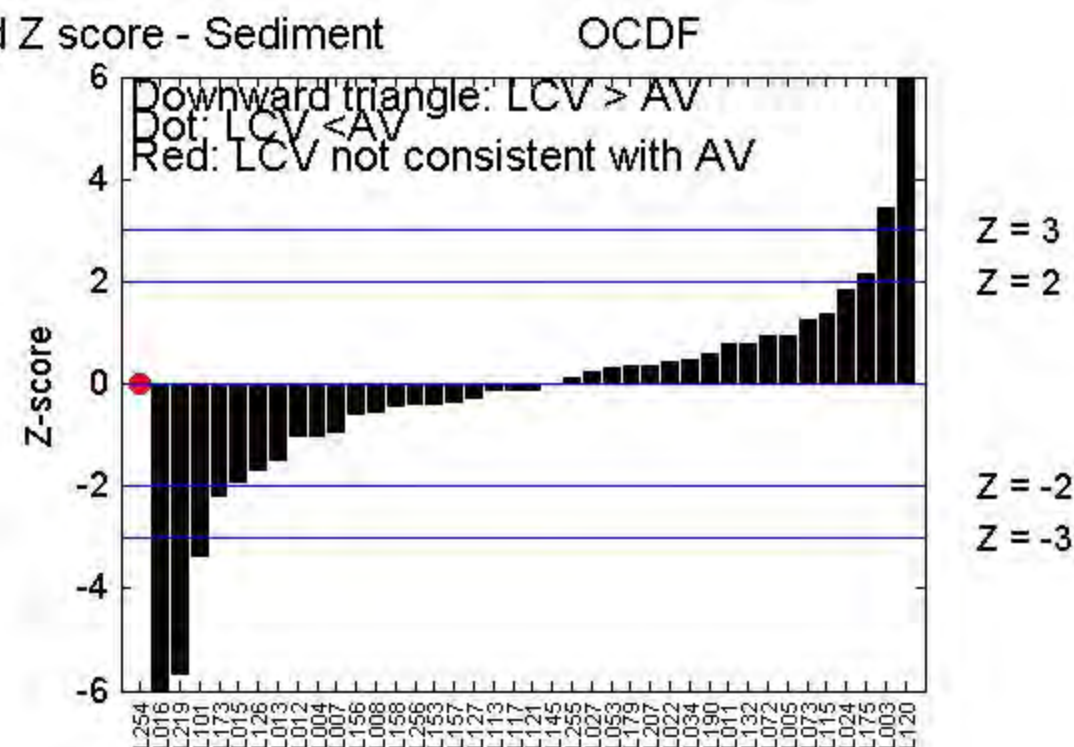
Kilt plot(overlap matrix) Sediment



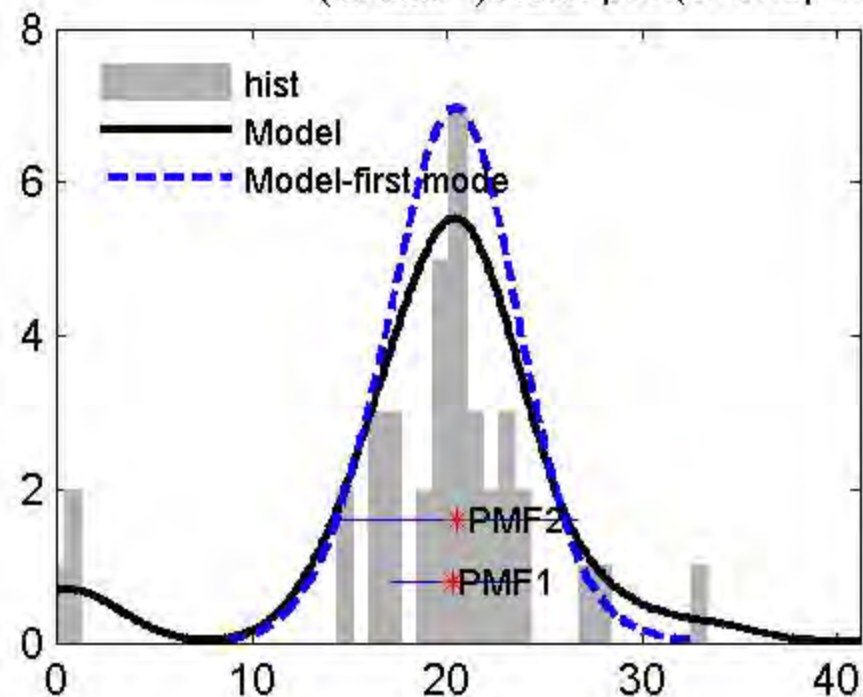
Ranked Overview - Sediment



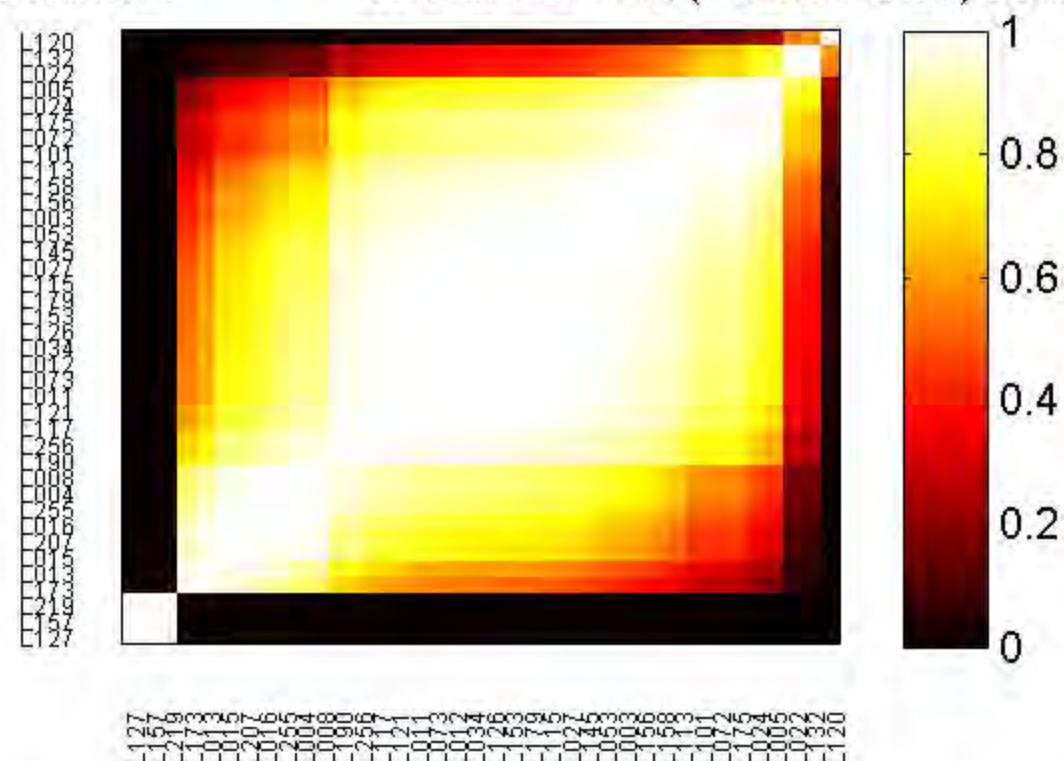
Ranked Z score - Sediment



($\sum \text{OMF}^2$) NDA plot (overlap matrix) Sediment

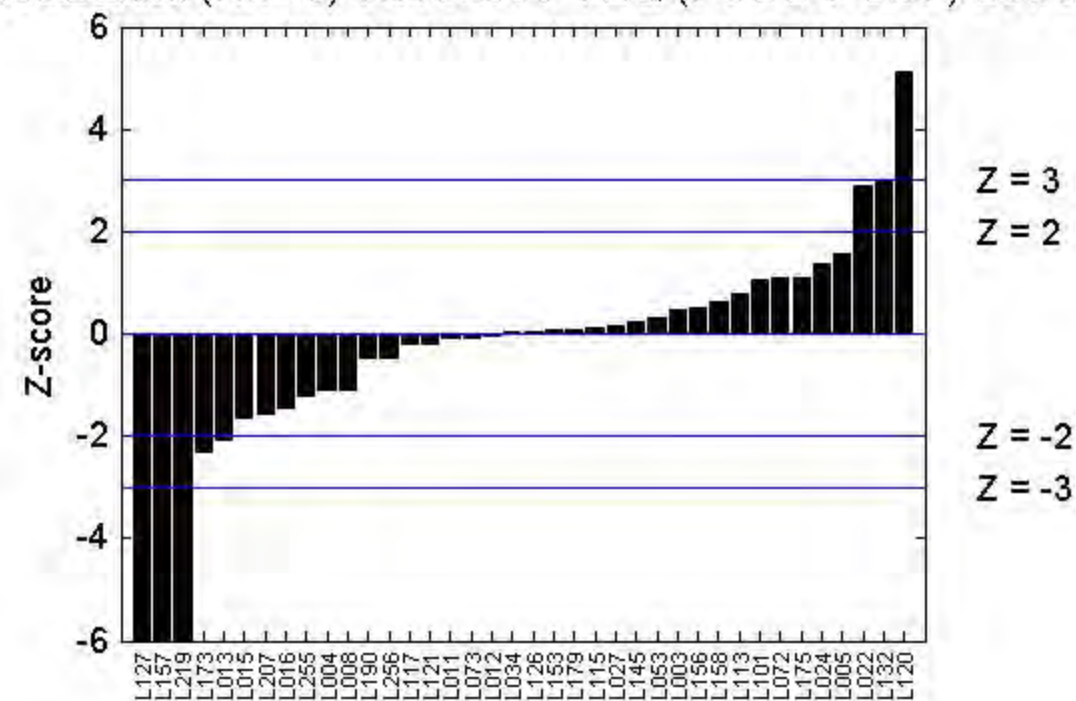
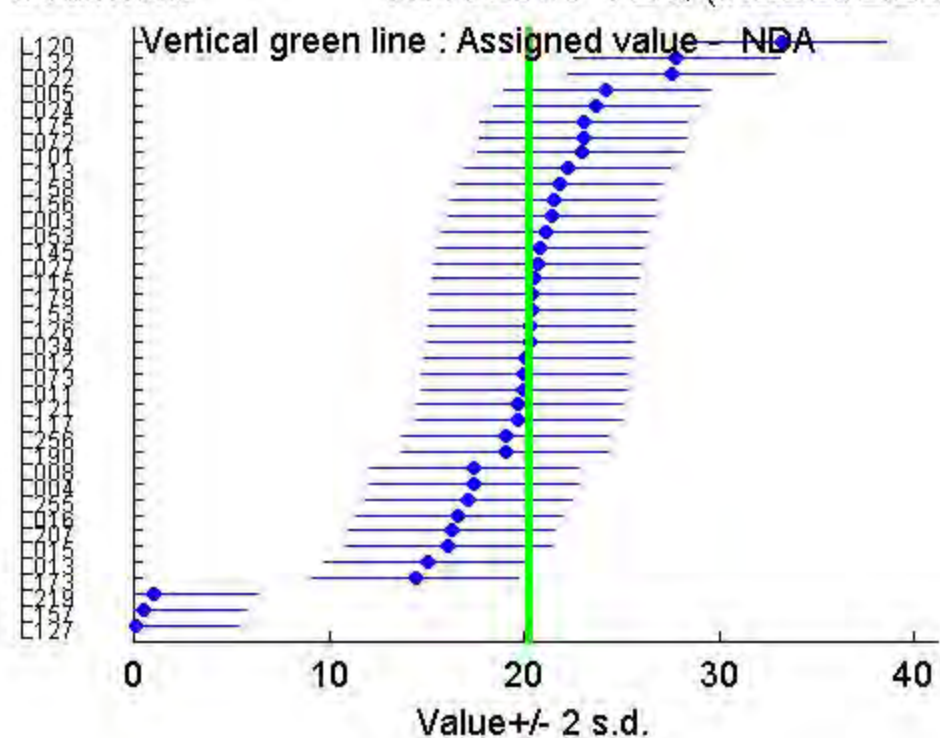


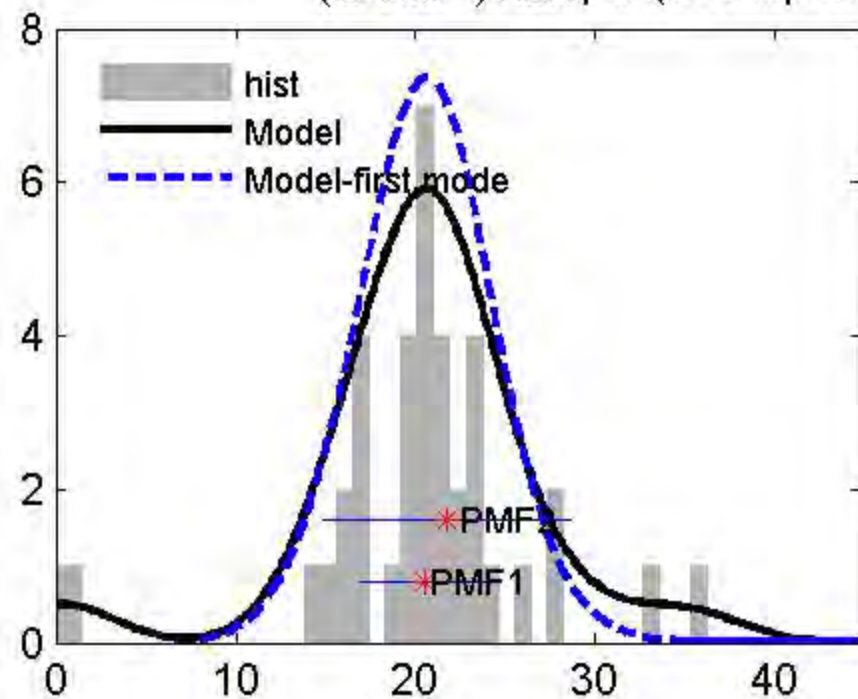
WHO2005-TEQ (PCDD PCDF) Lower Bo



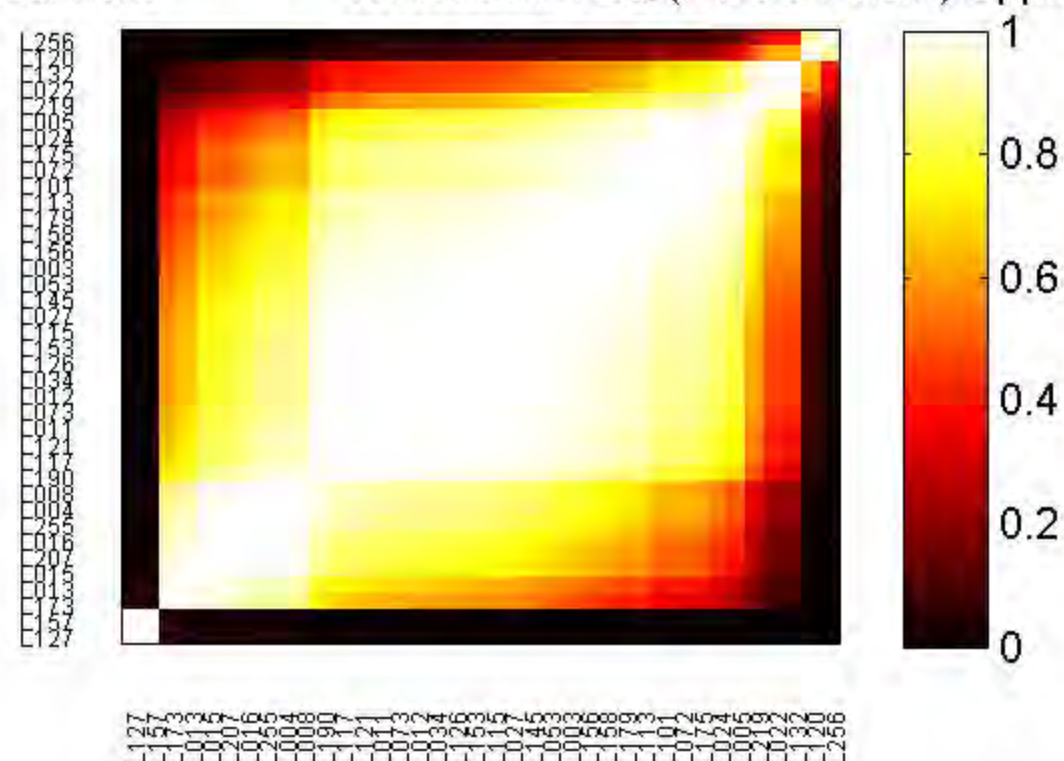
Overview - Sediment

WHO2005-TEQ (PCDD PCDF) Lower Bo



(ΣOMF^2) NDA plot (overlap matrix) Sediment

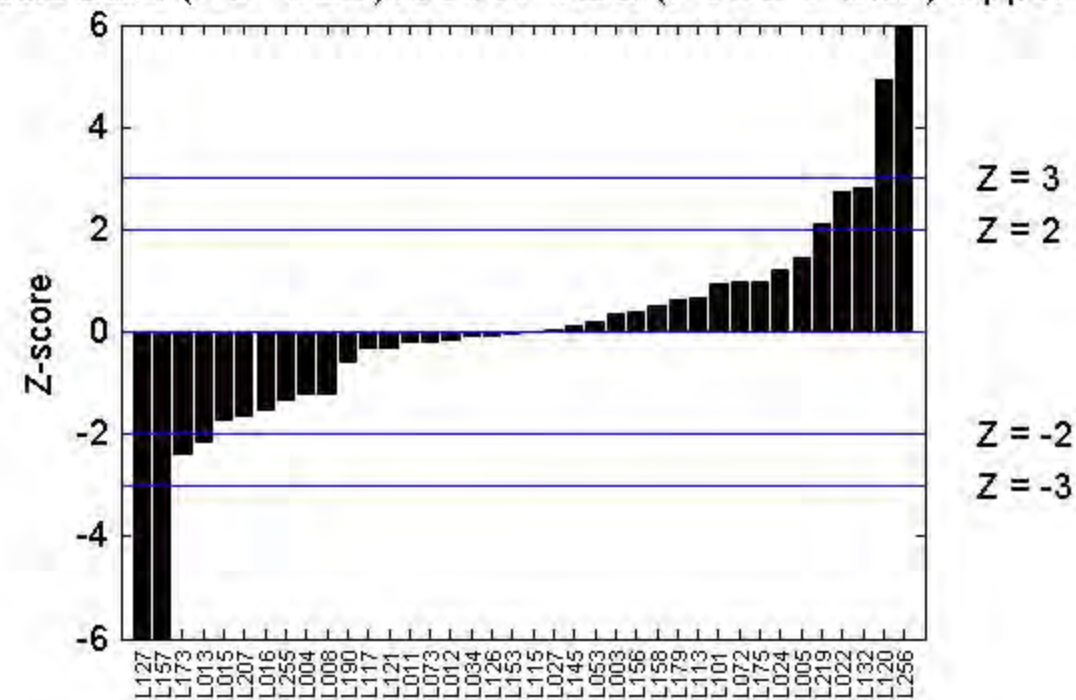
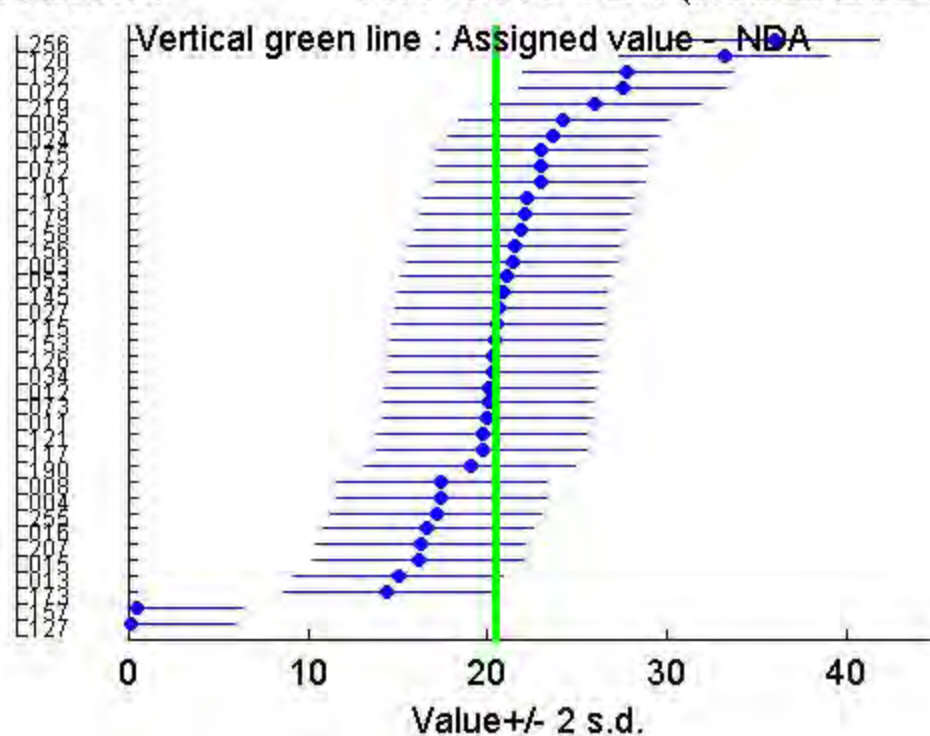
WHO2005-TEQ (PCDD PCDF) Upper Bo

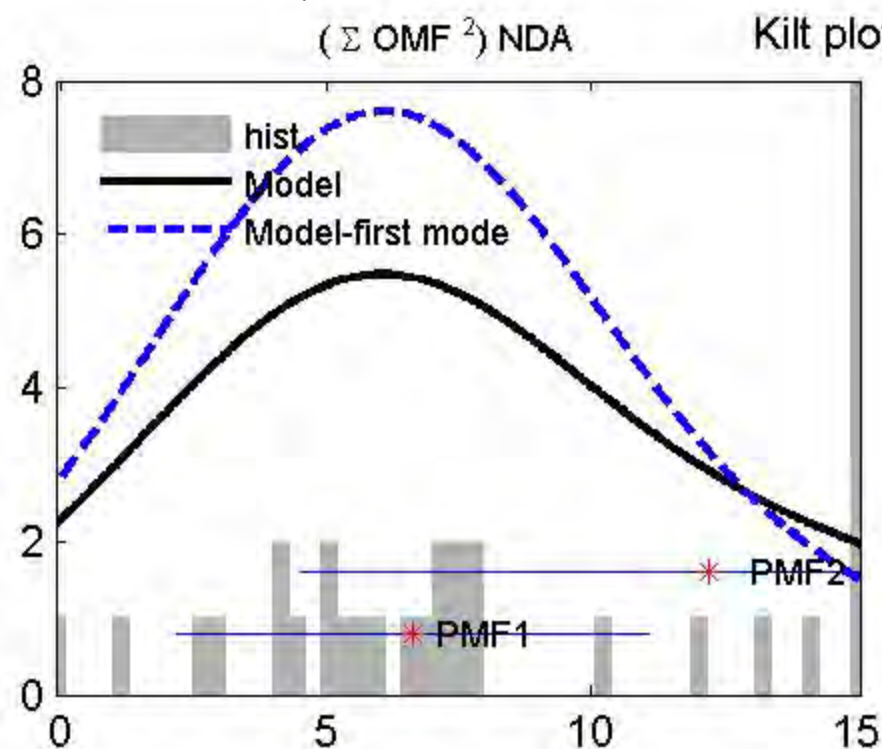


Review - Sediment

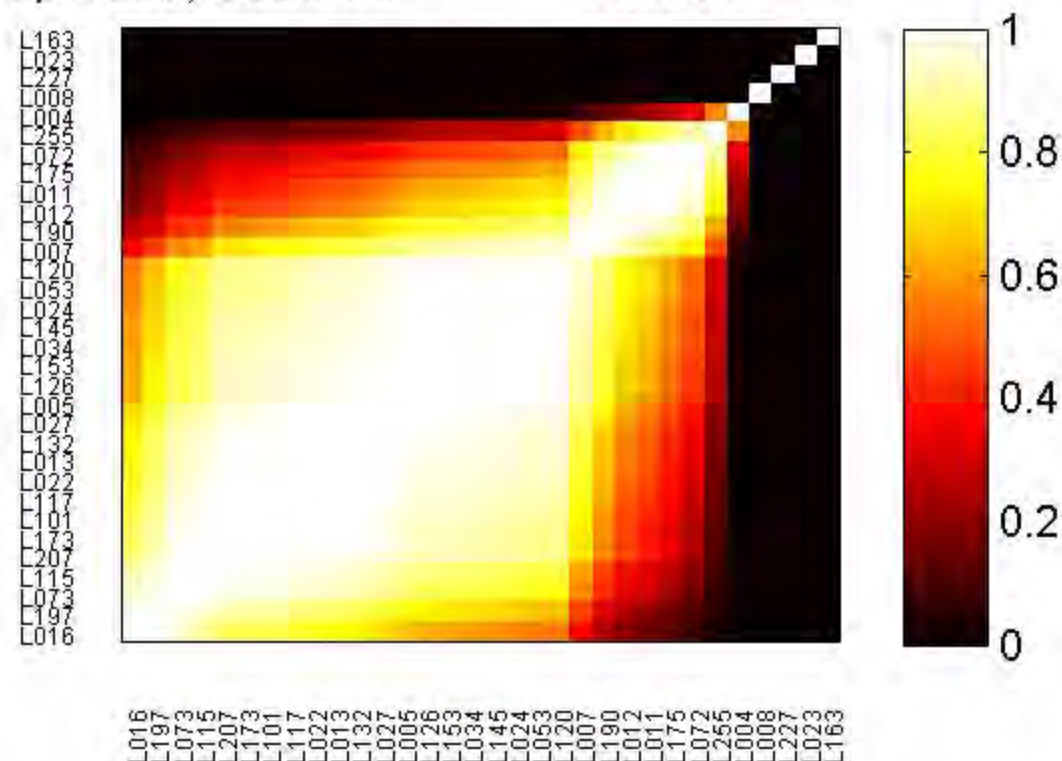
WHO2005-TEQ (PCDD PCDF) Upper Bound (ND=LOD)

WHO2005-TEQ (PCDD PCDF) Upper Bo





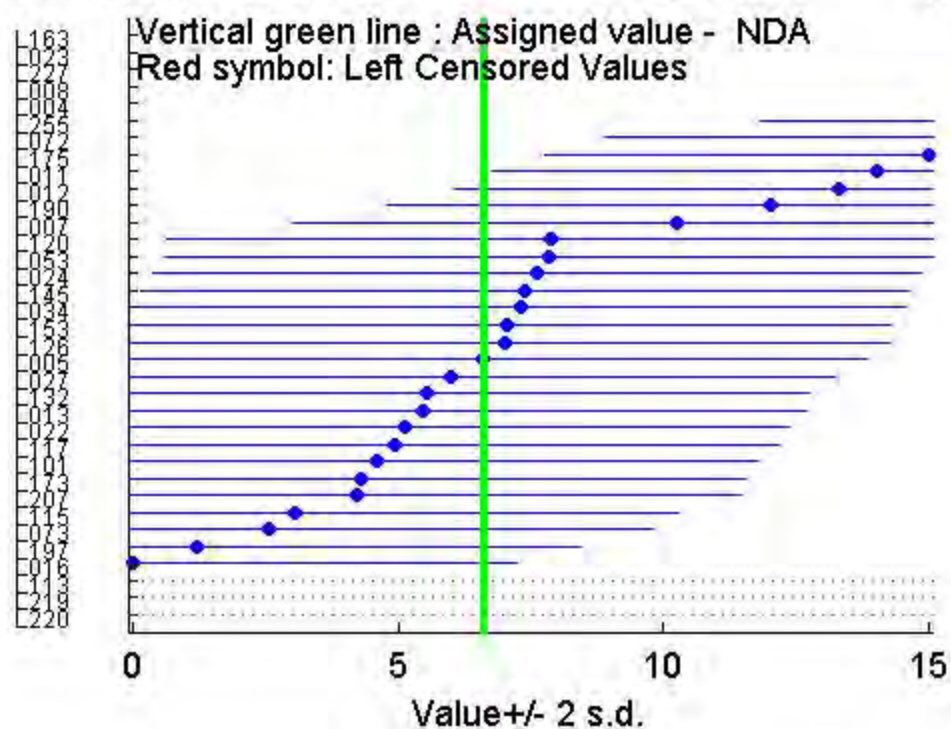
Kilt plot(overlap matrix) Sediment



PCB 81

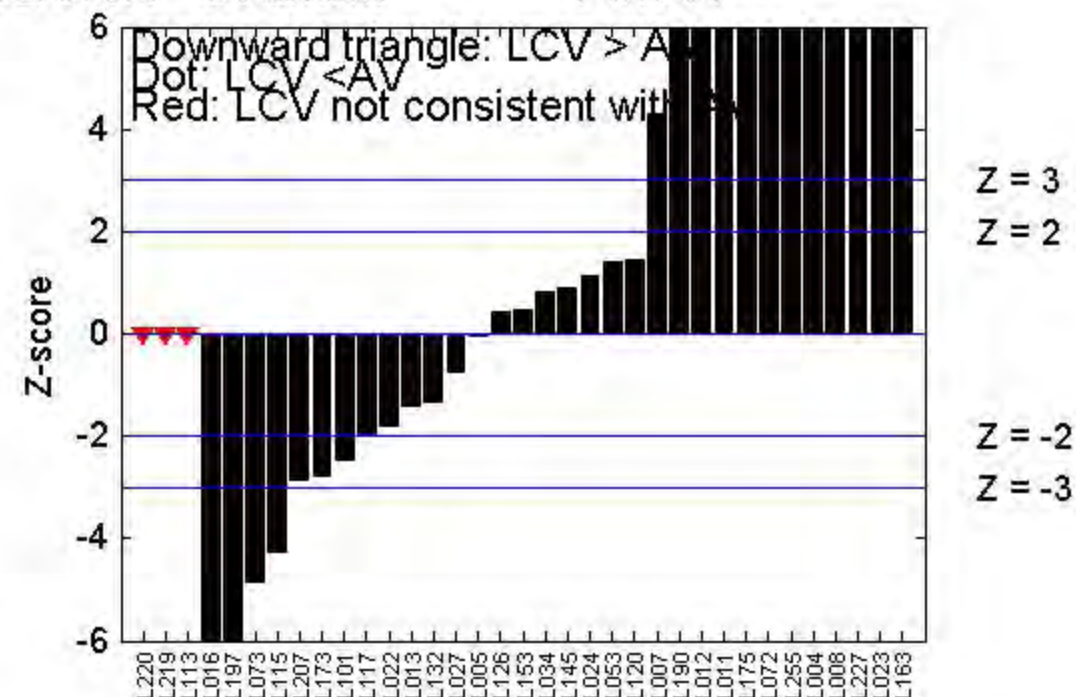
Ranked Overview - Sediment

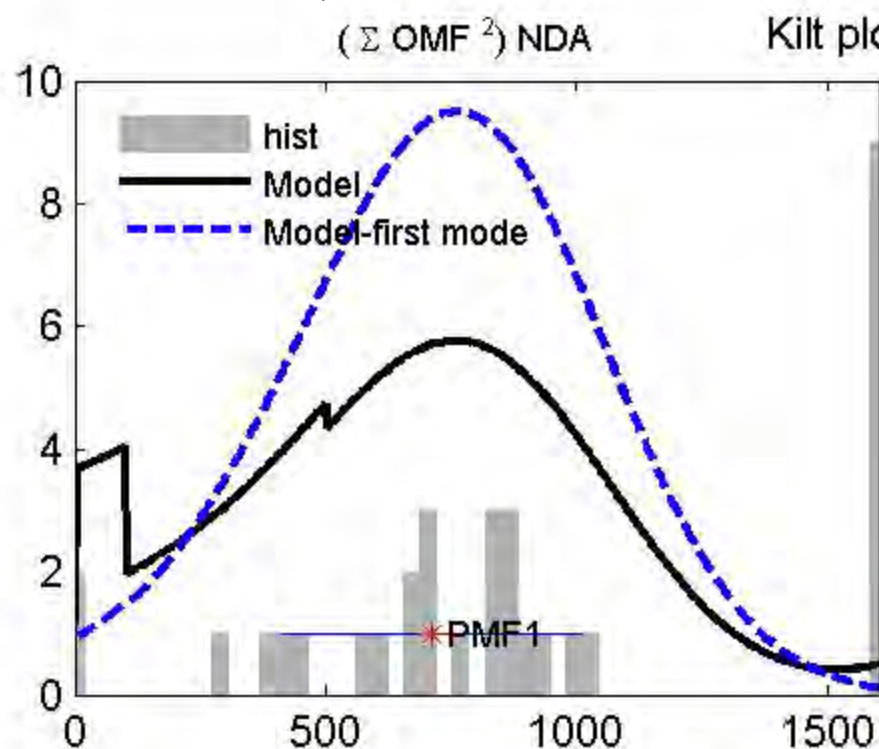
PCB 81



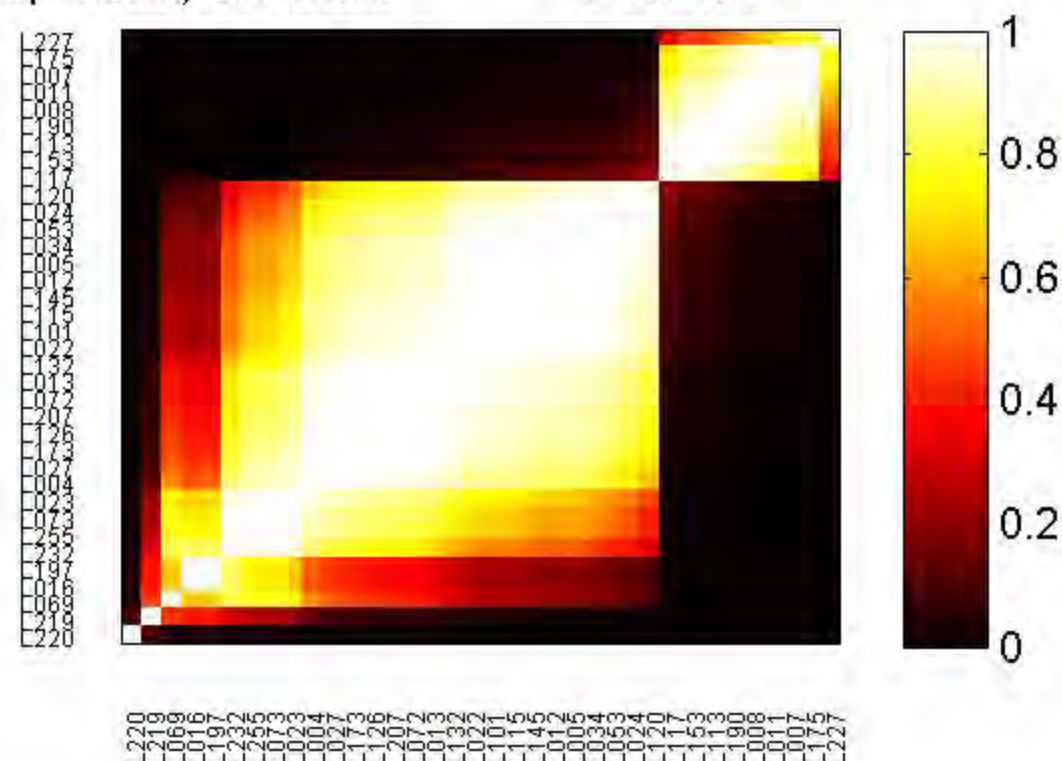
Ranked Z score - Sediment

PCB 81



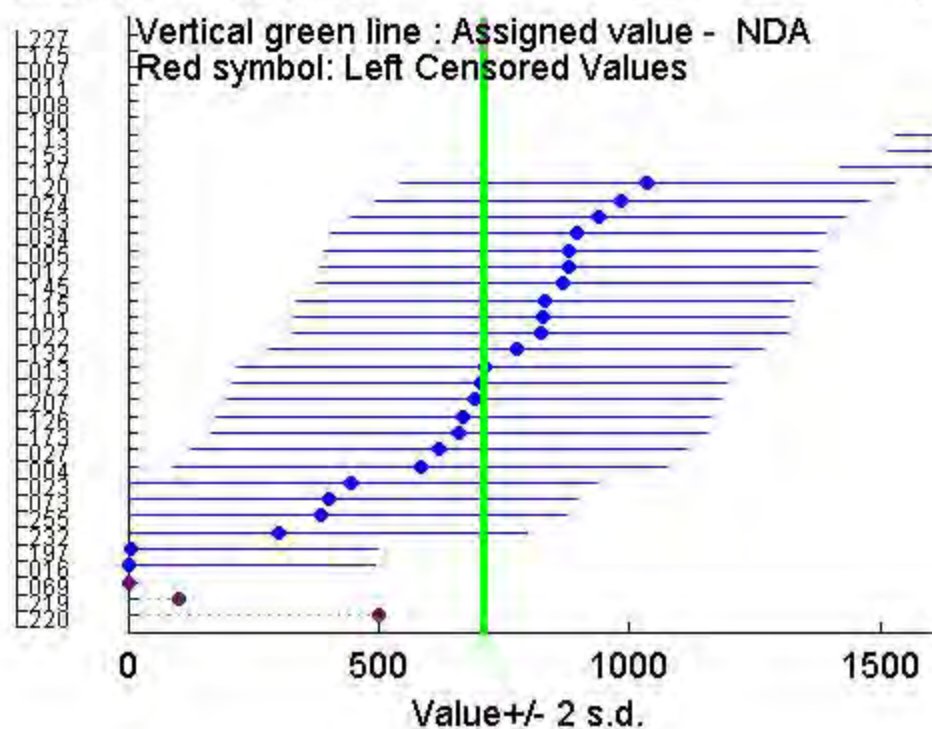


Kilt plot(overlap matrix) Sediment



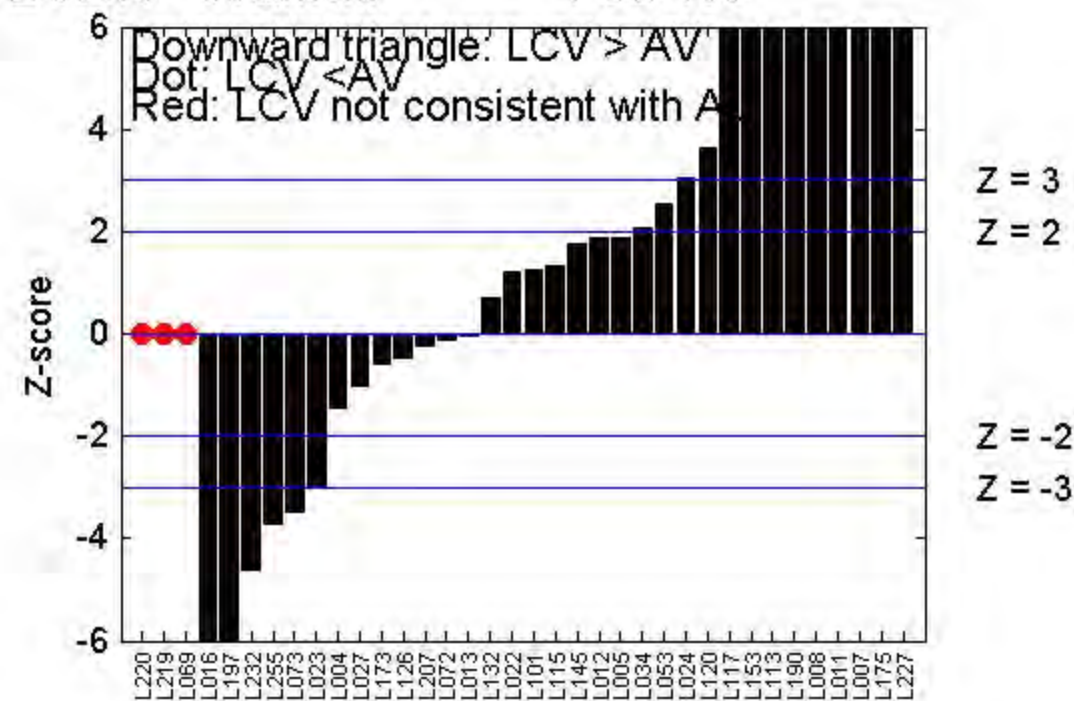
PCB 105

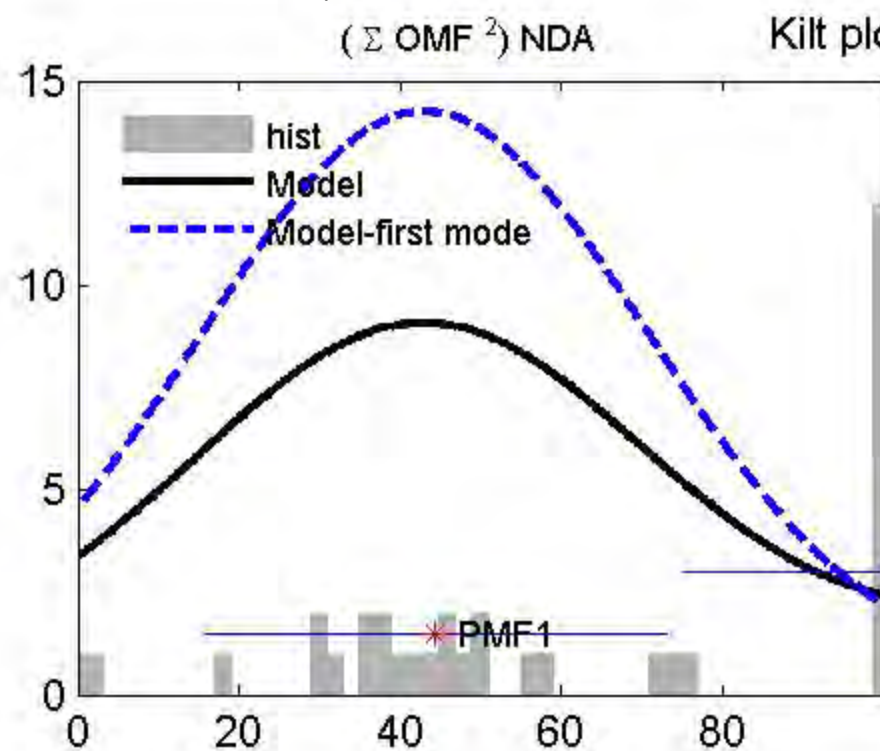
Ranked Overview - Sediment



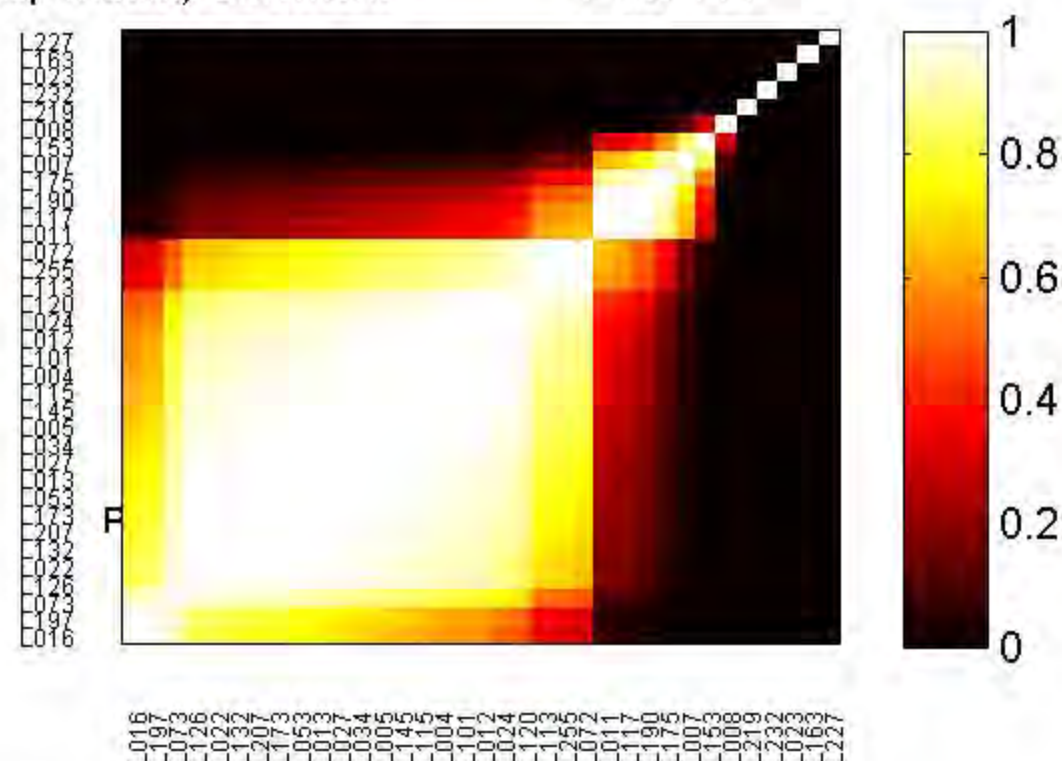
PCB 105

Ranked Z score - Sediment



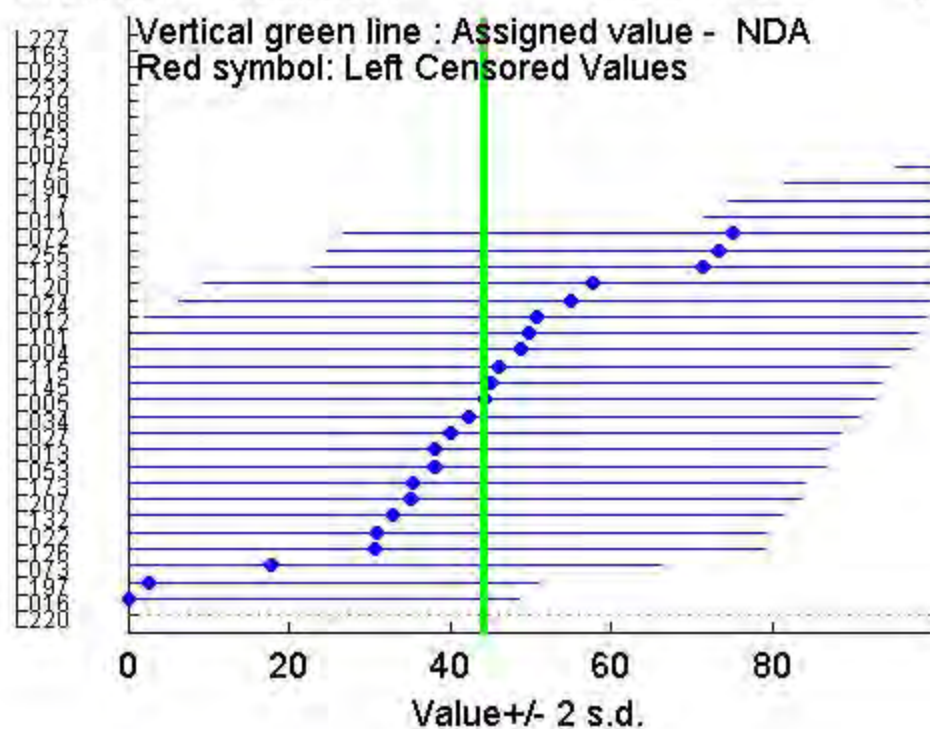


Kilt plot(overlap matrix) Sediment



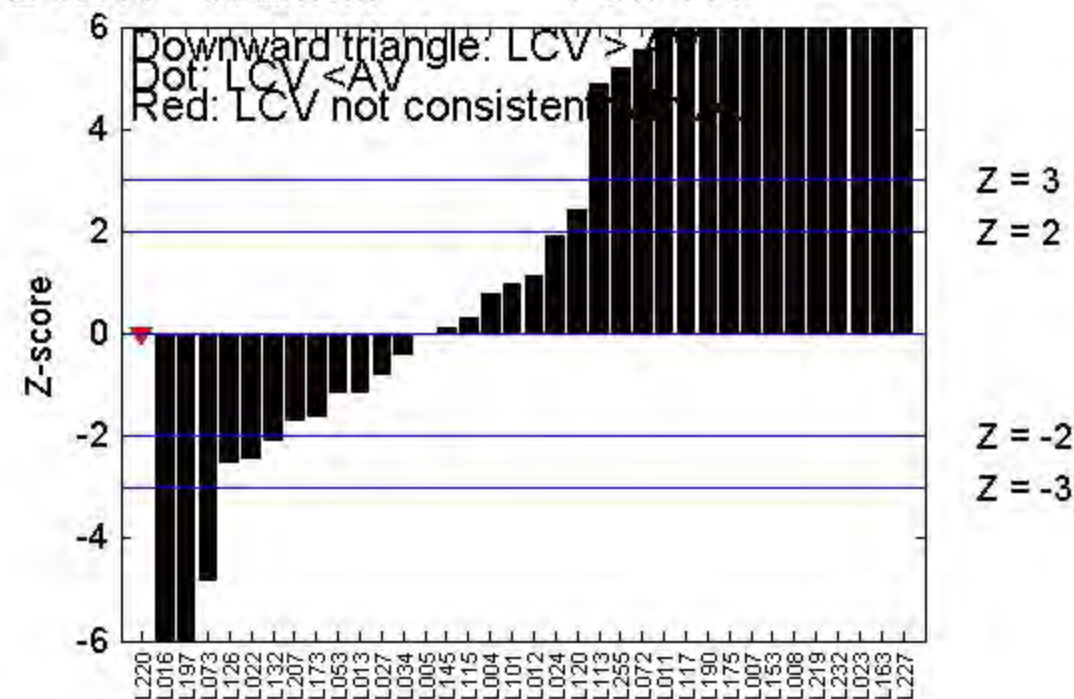
Ranked Overview - Sediment

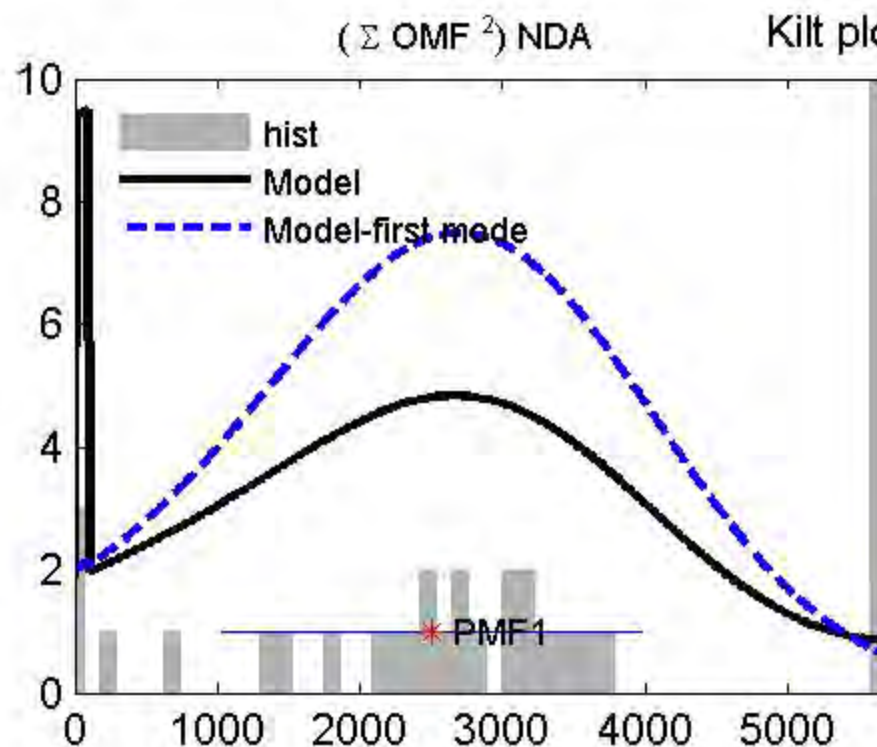
PCB 114



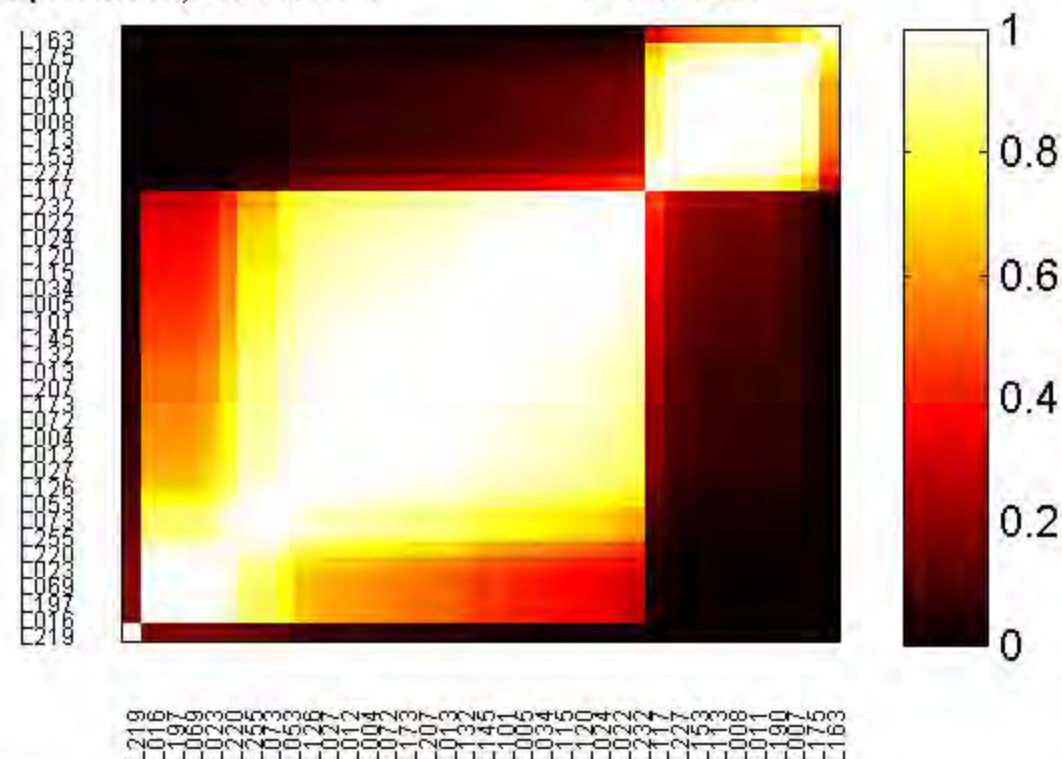
Ranked Z score - Sediment

PCB 114





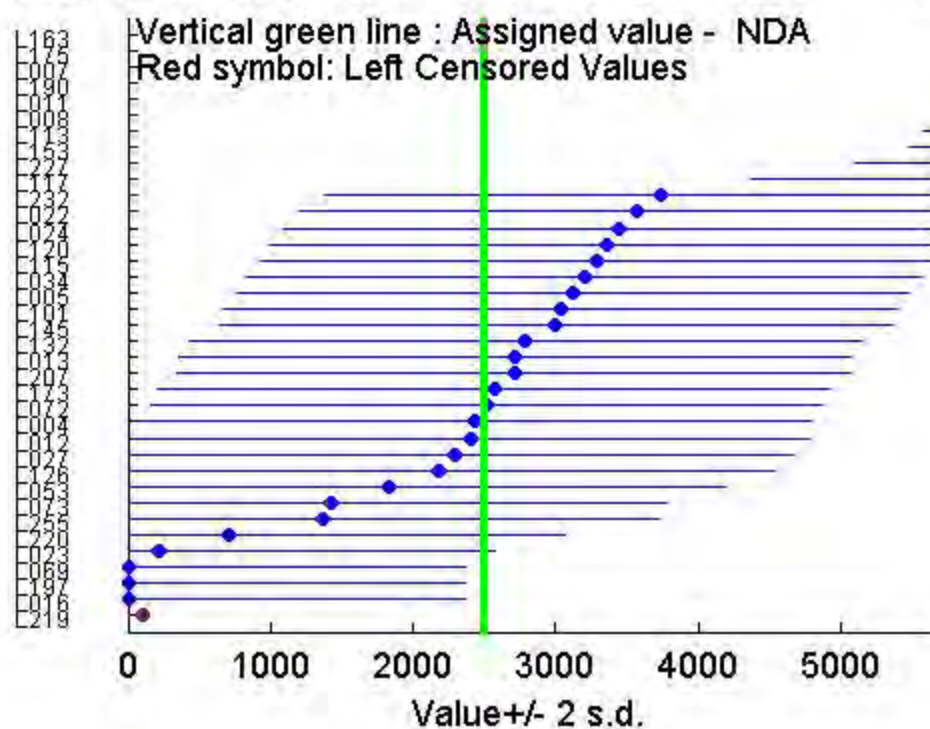
Kilt plot(overlap matrix) Sediment



PCB 118

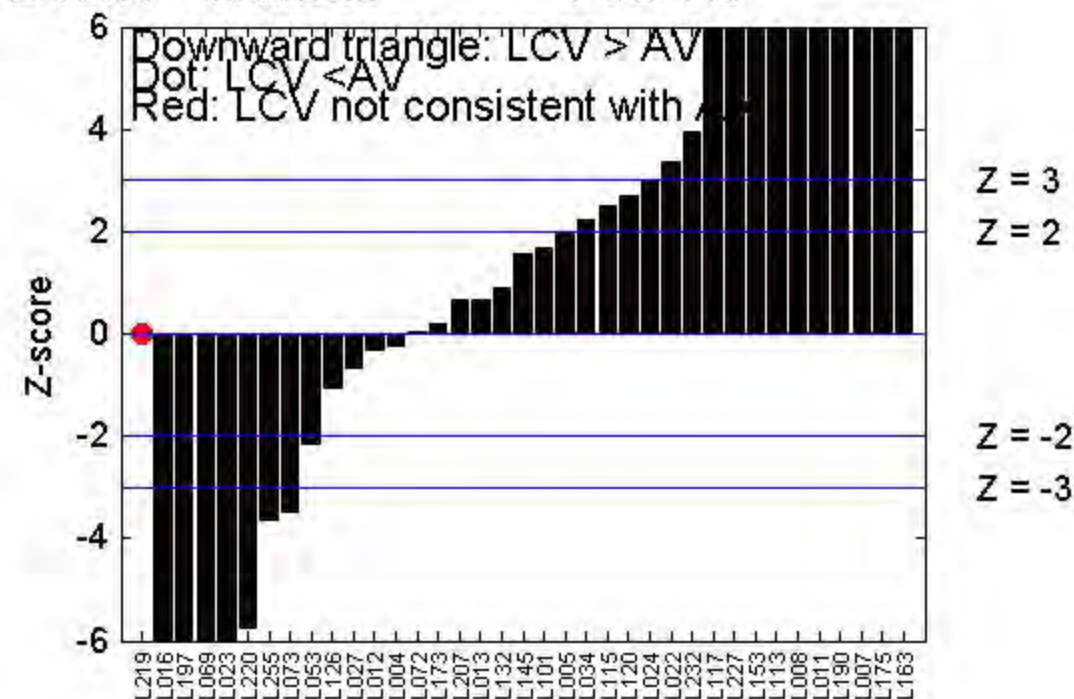
Ranked Overview - Sediment

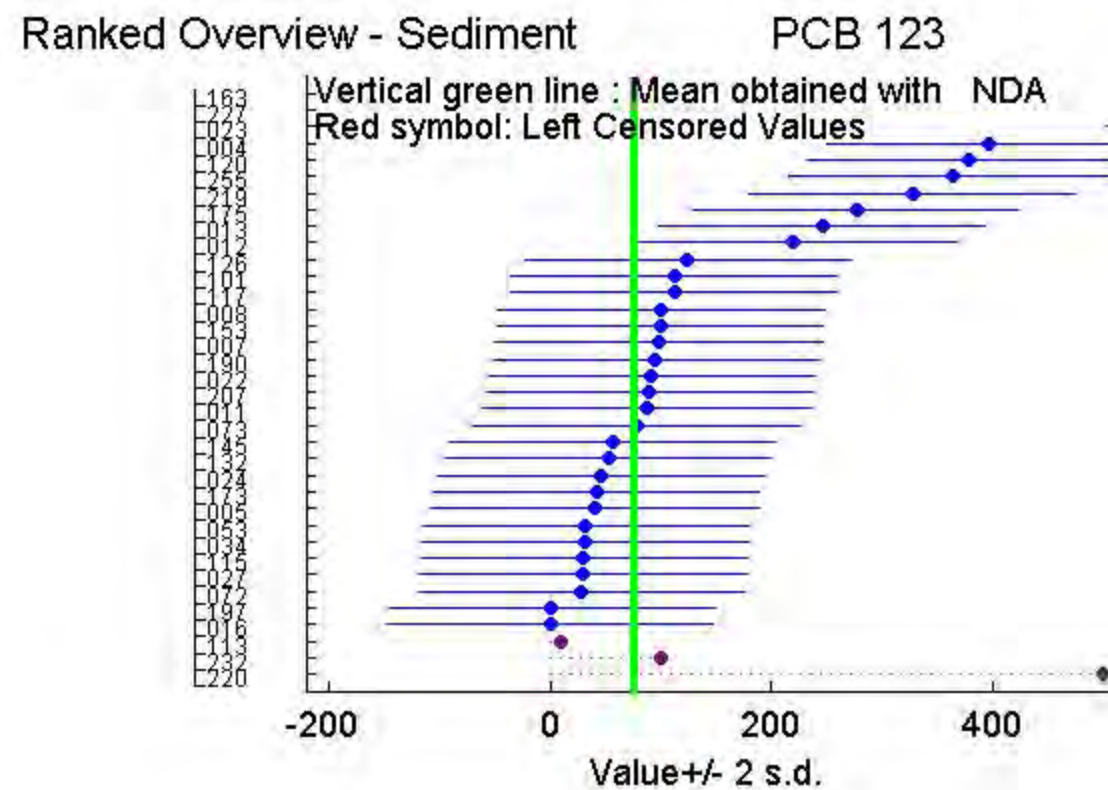
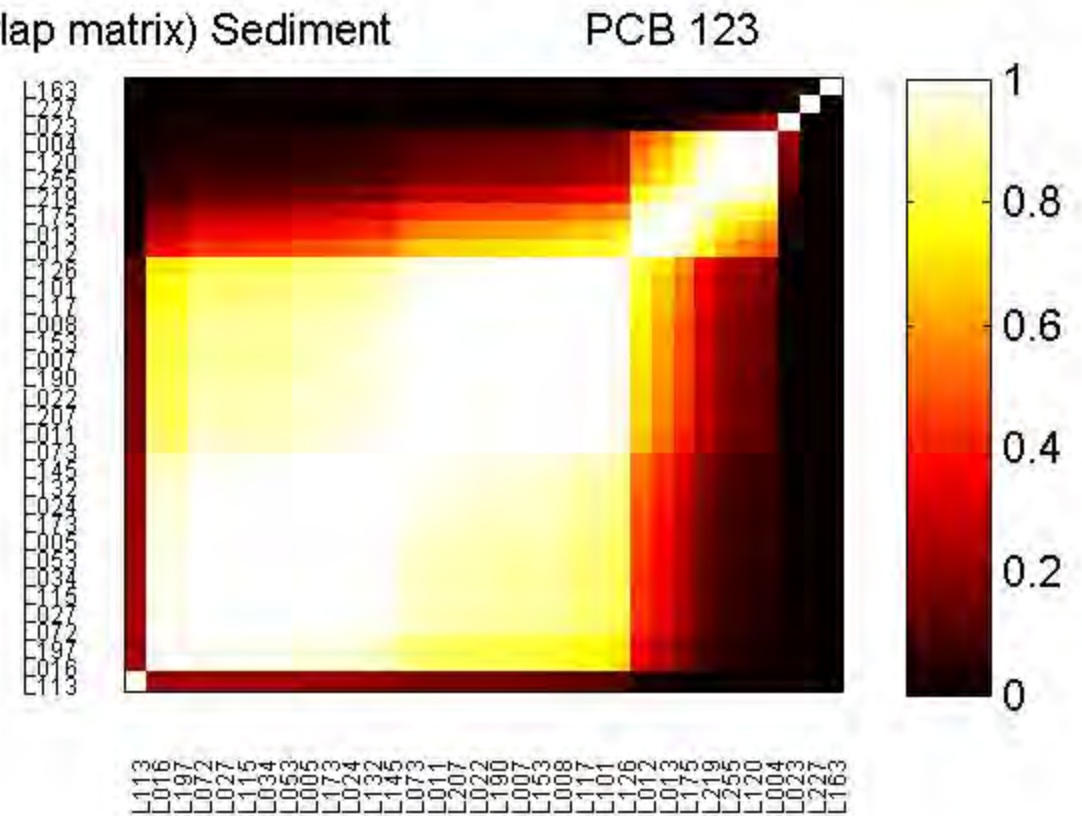
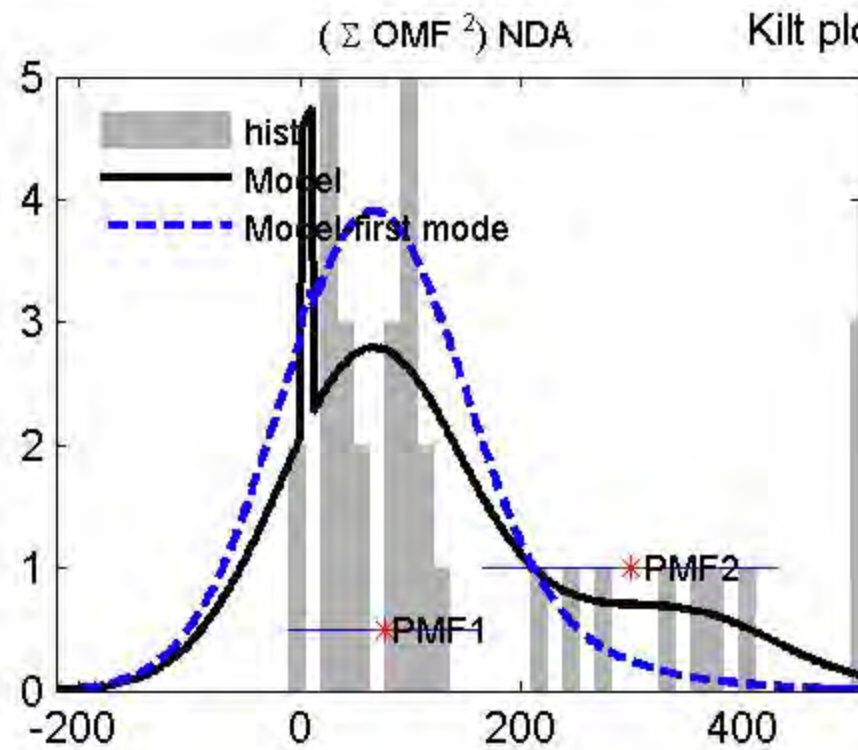
PCB 118



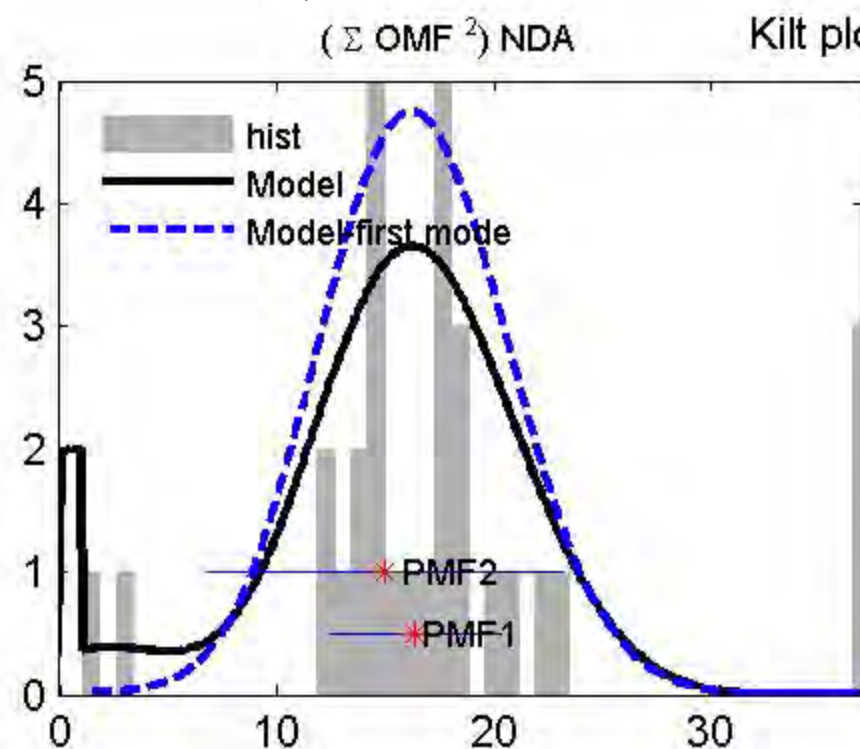
Ranked Z score - Sediment

PCB 118

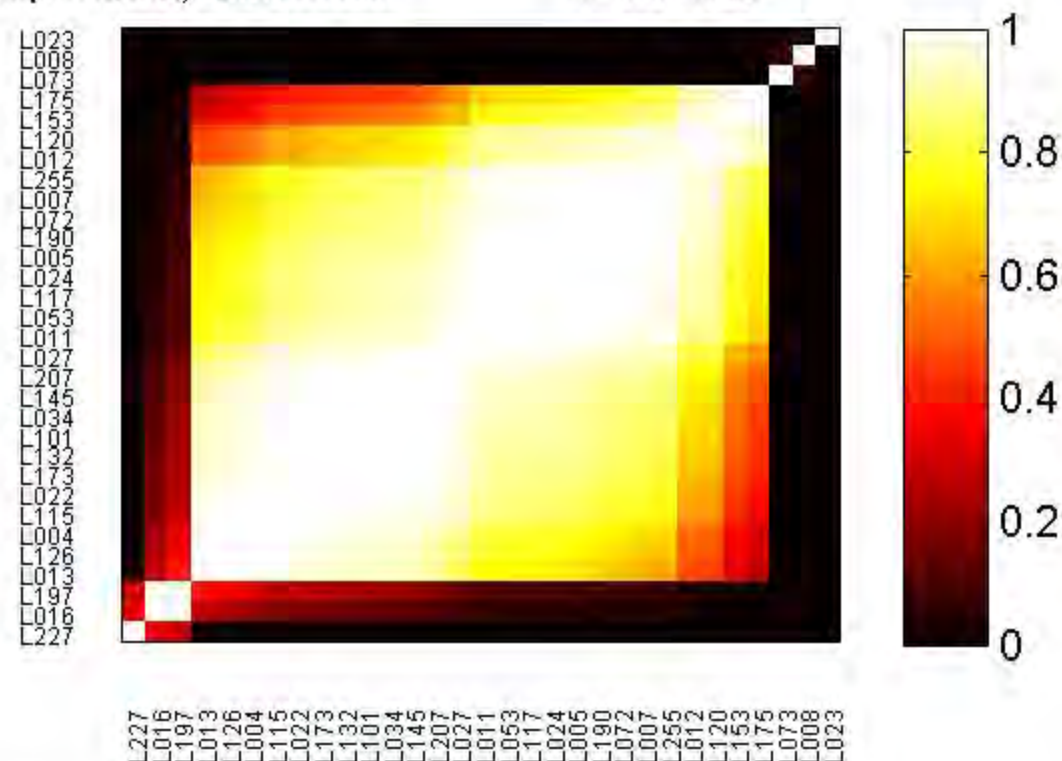




Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



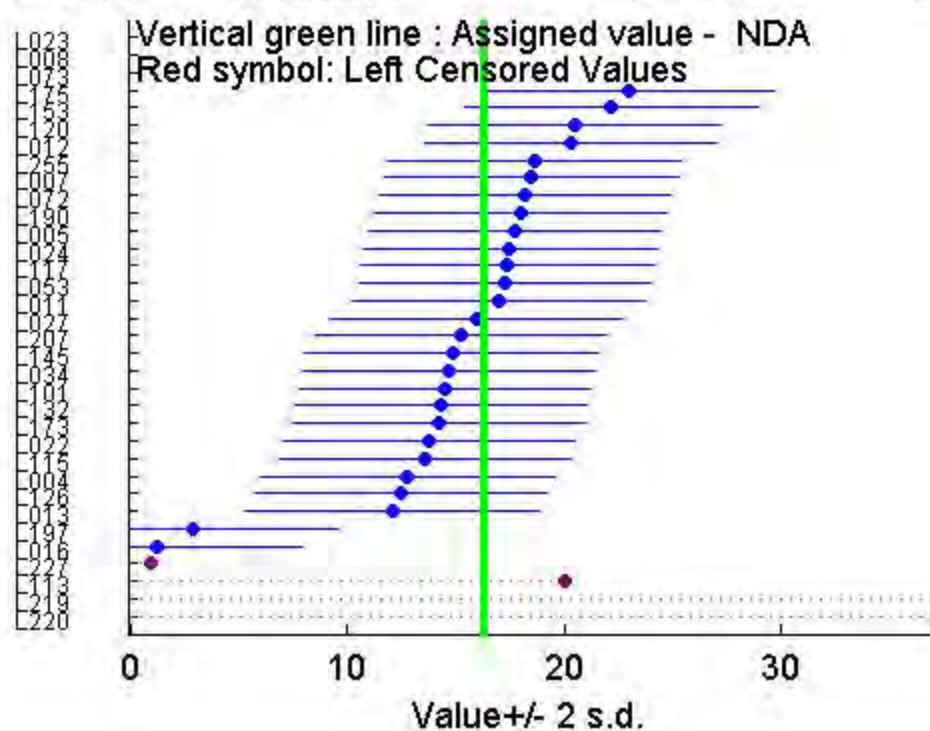
Kilt plot(overlap matrix) Sediment



PCB 126

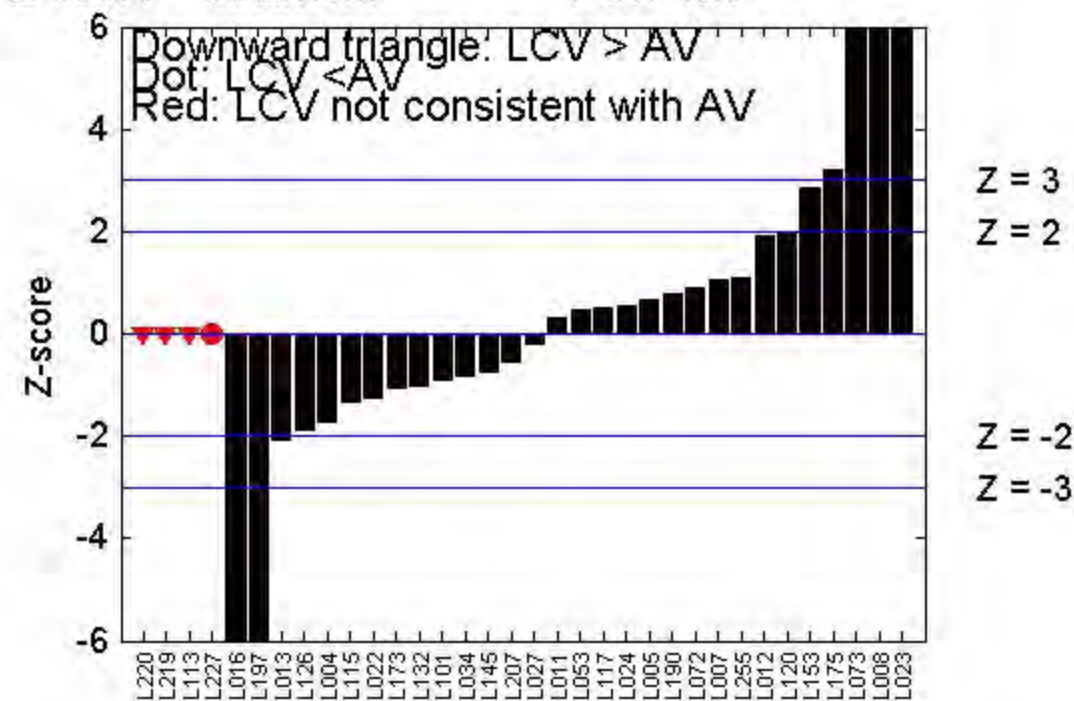
Ranked Overview - Sediment

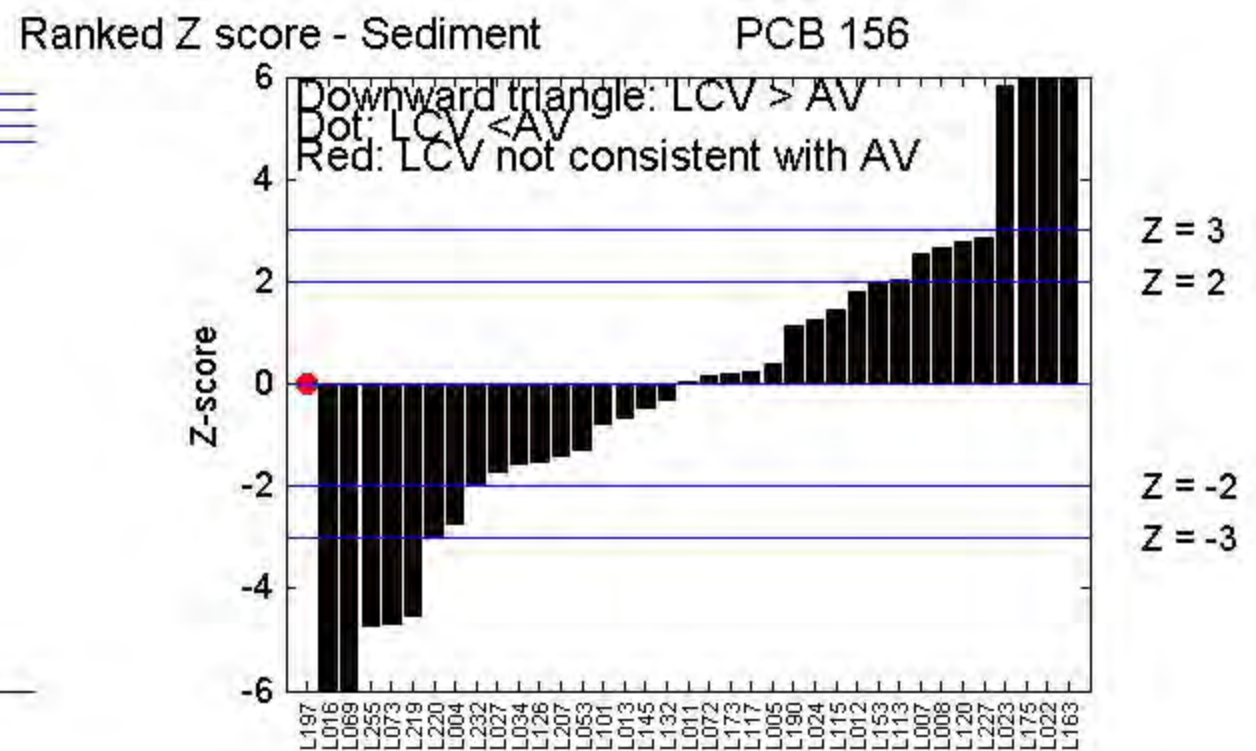
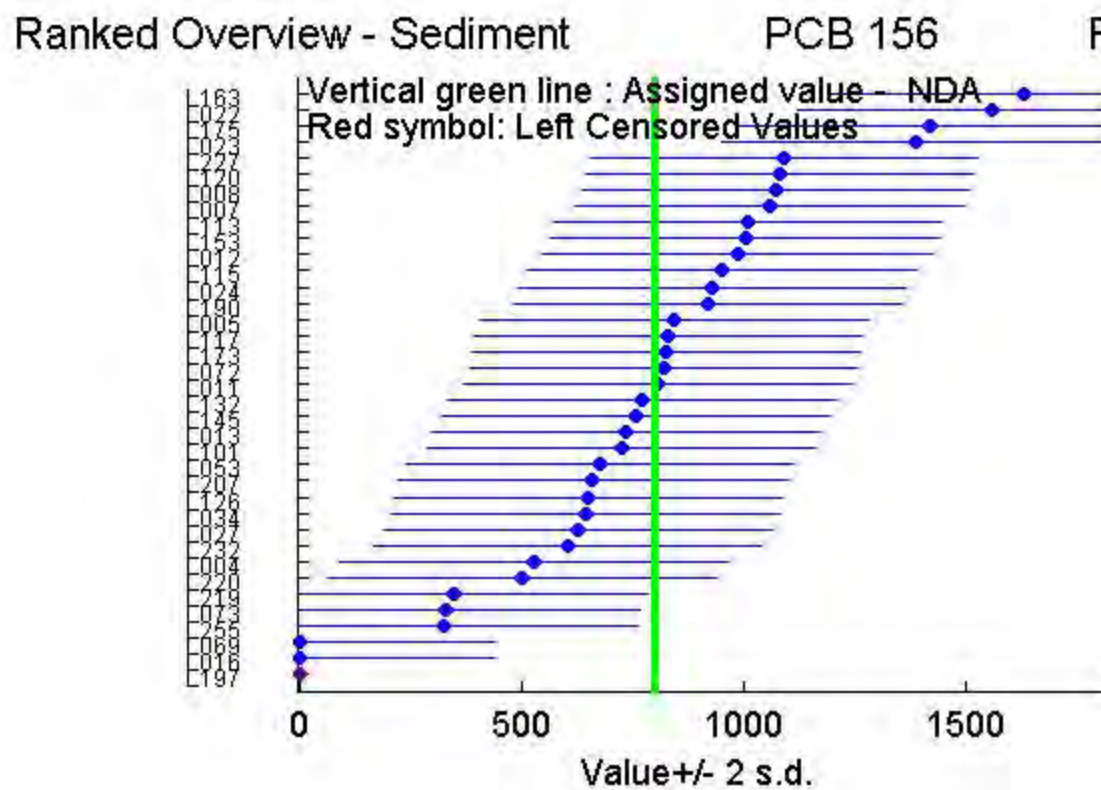
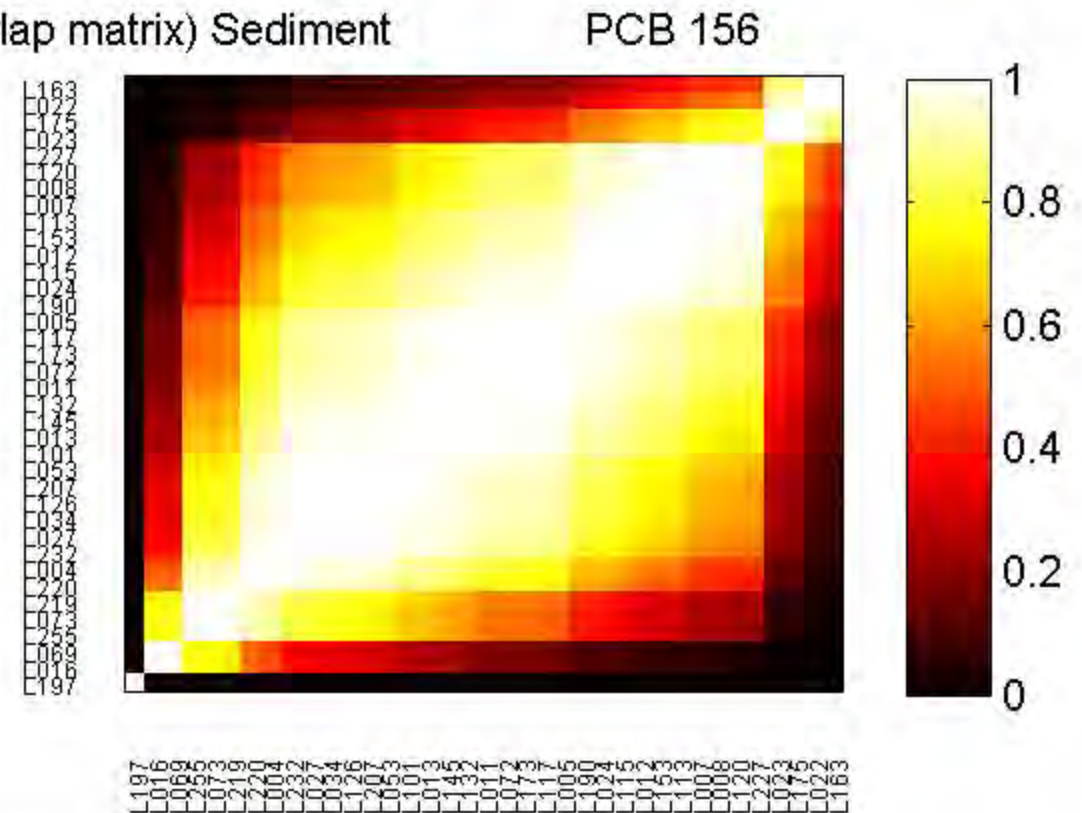
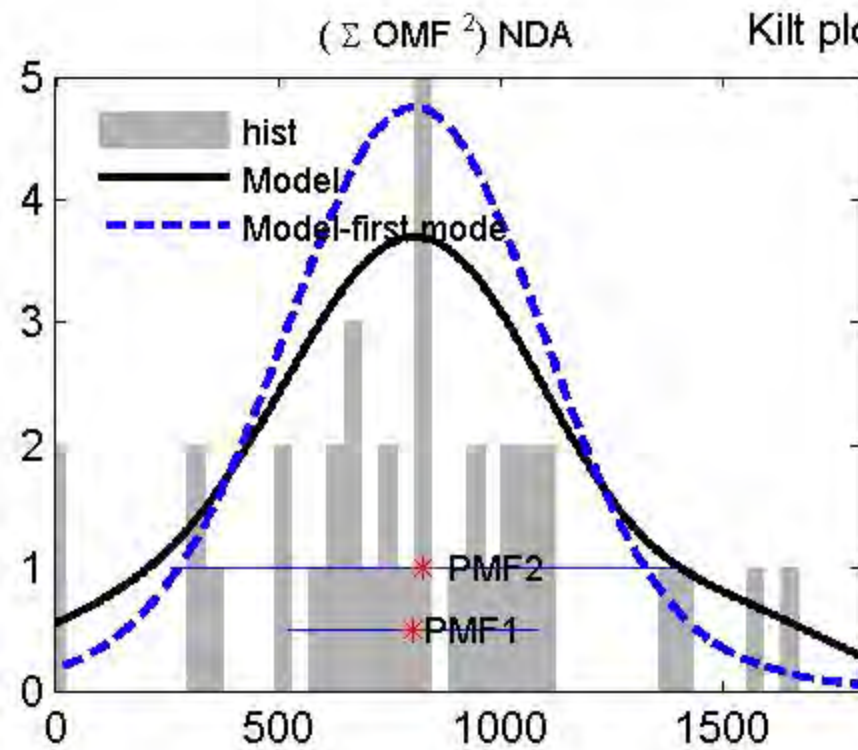
PCB 126

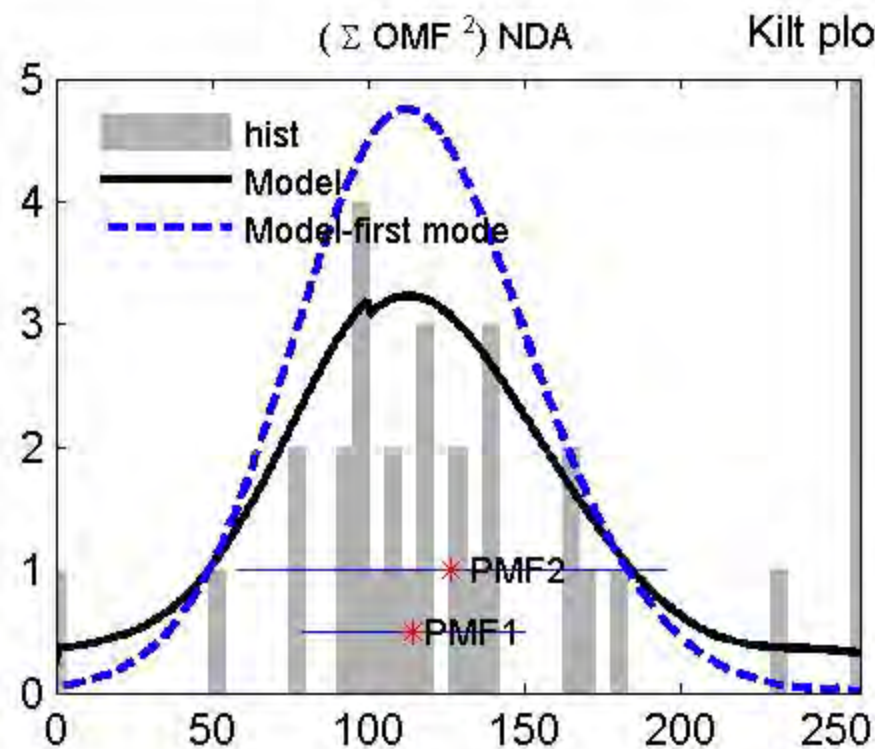


Ranked Z score - Sediment

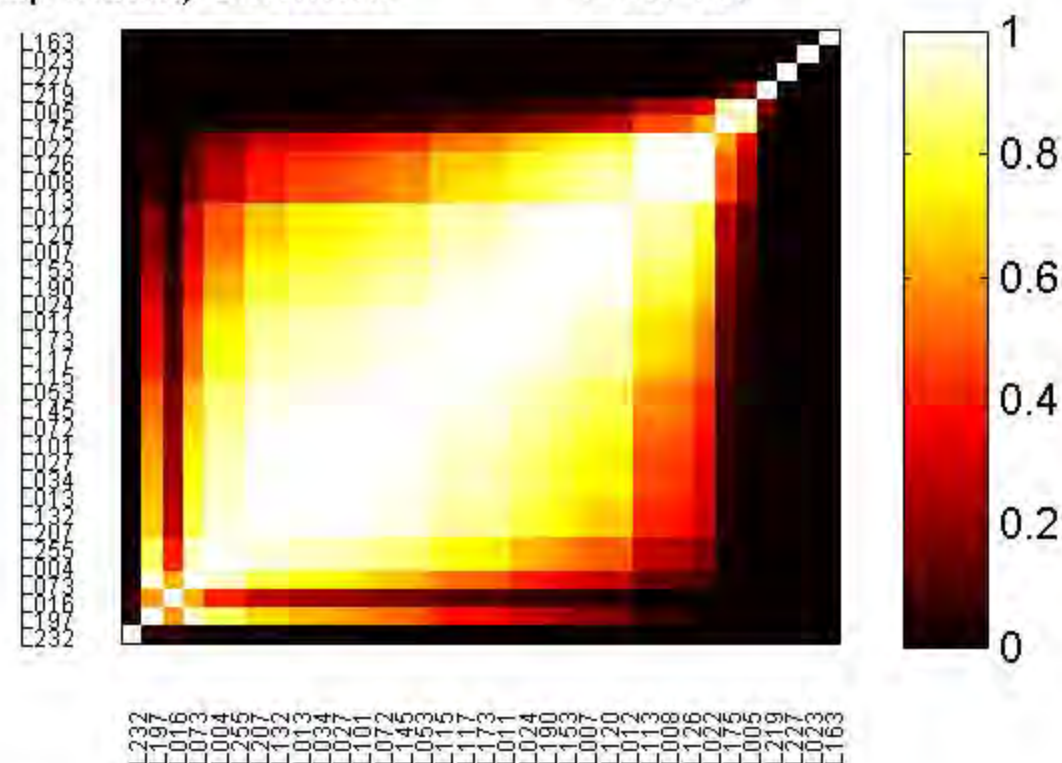
PCB 126







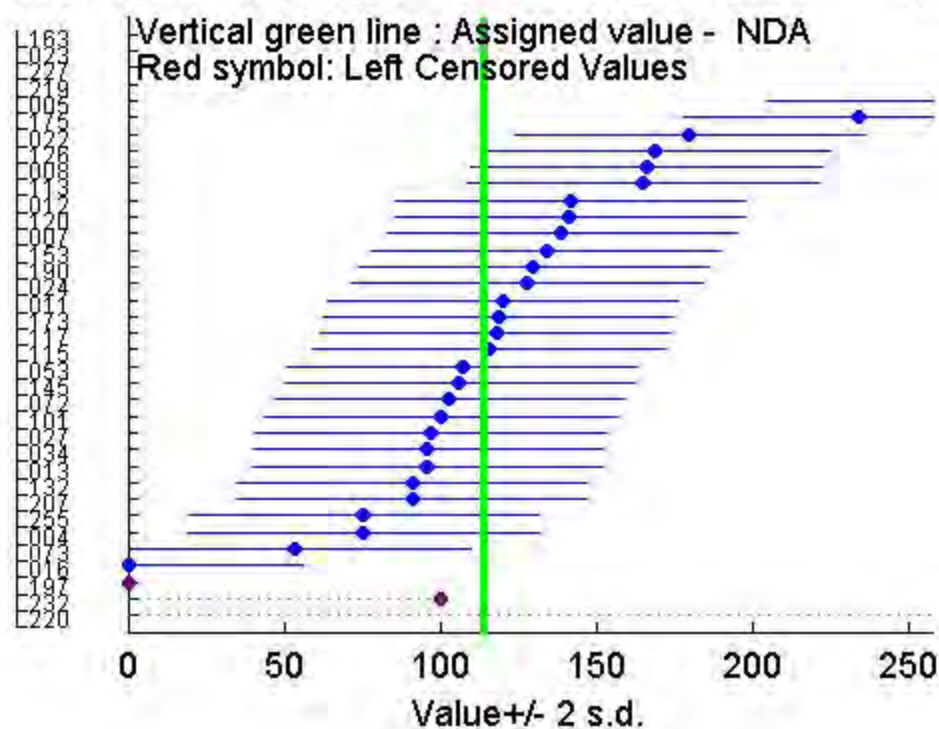
Kilt plot(overlap matrix) Sediment



PCB 157

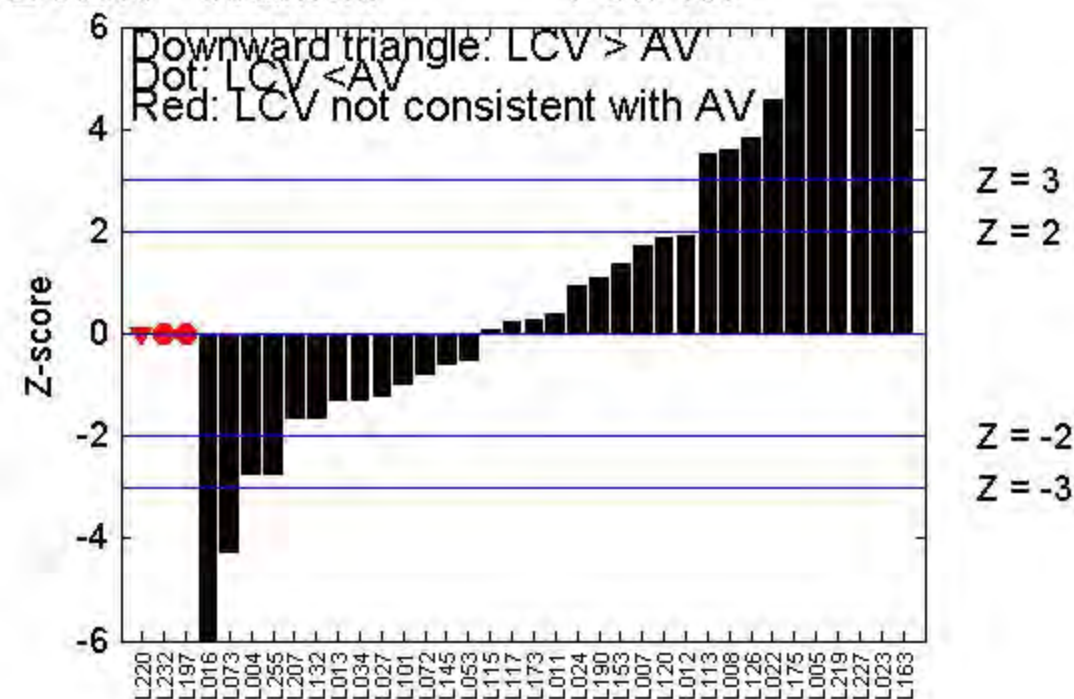
Ranked Overview - Sediment

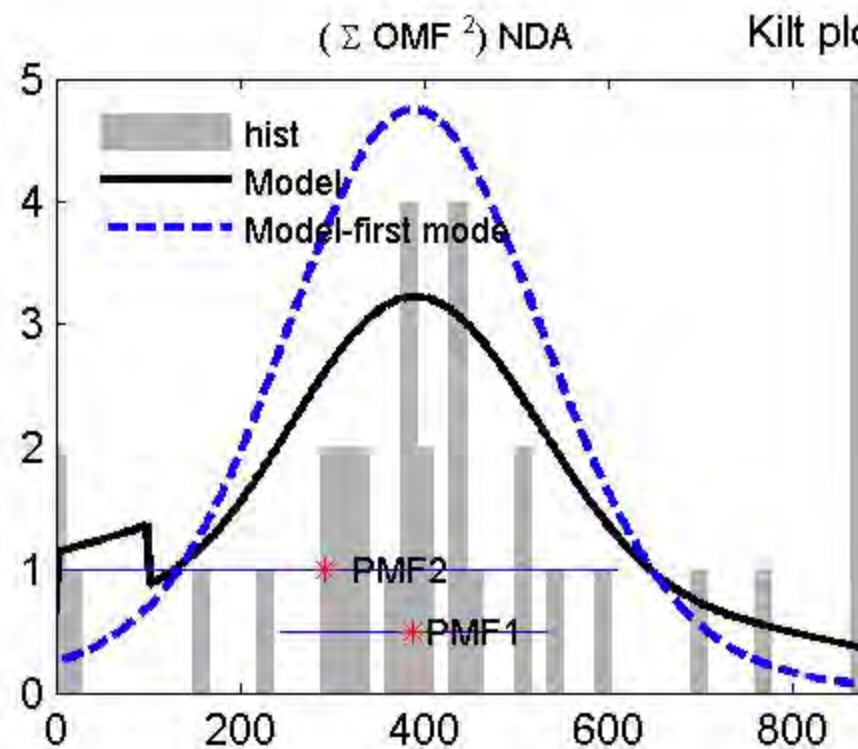
PCB 157



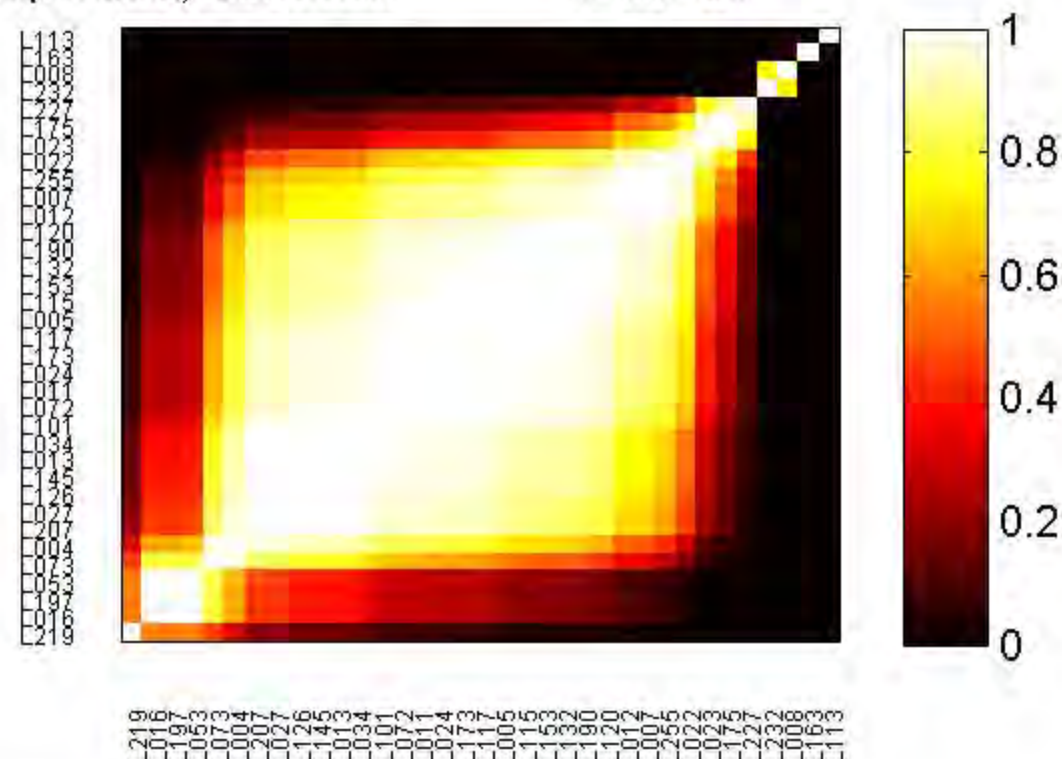
Ranked Z score - Sediment

PCB 157



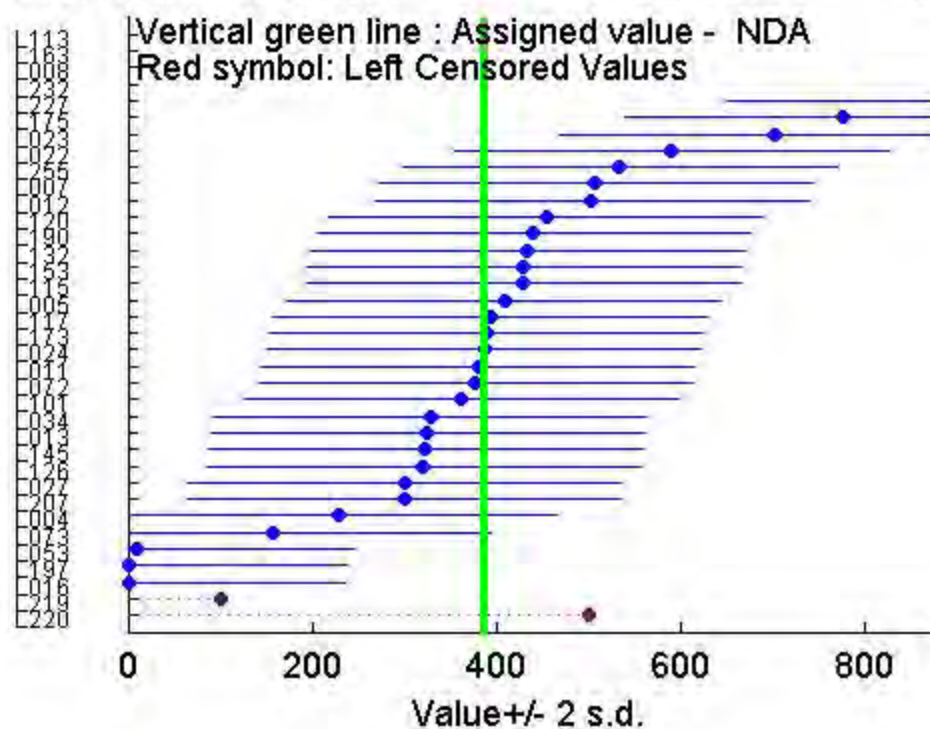


Kilt plot(overlap matrix) Sediment



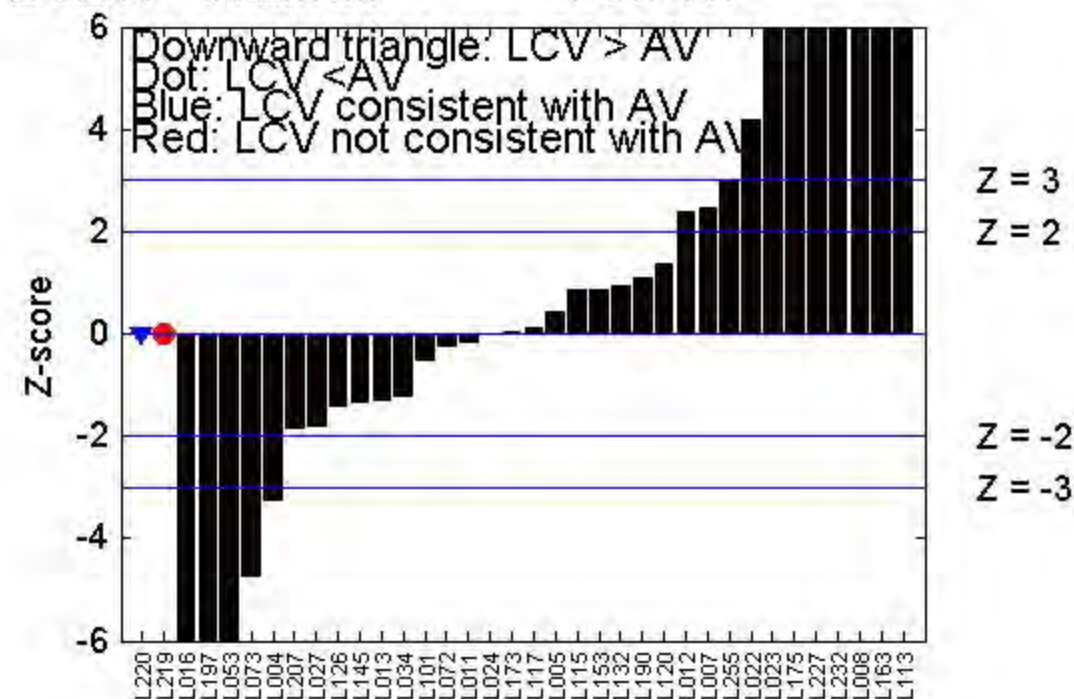
PCB 167

Ranked Overview - Sediment

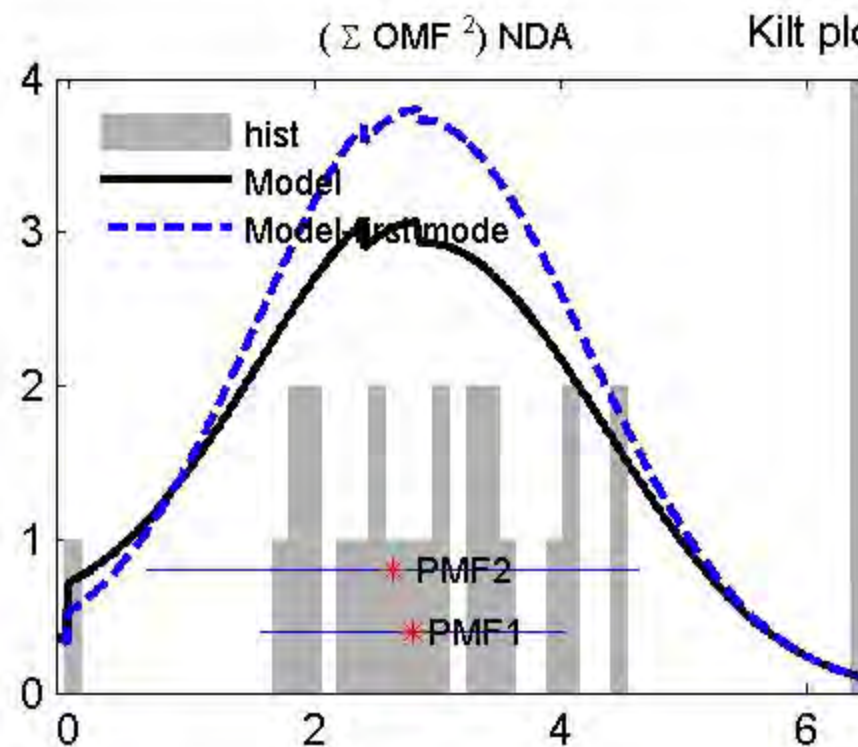


PCB 167

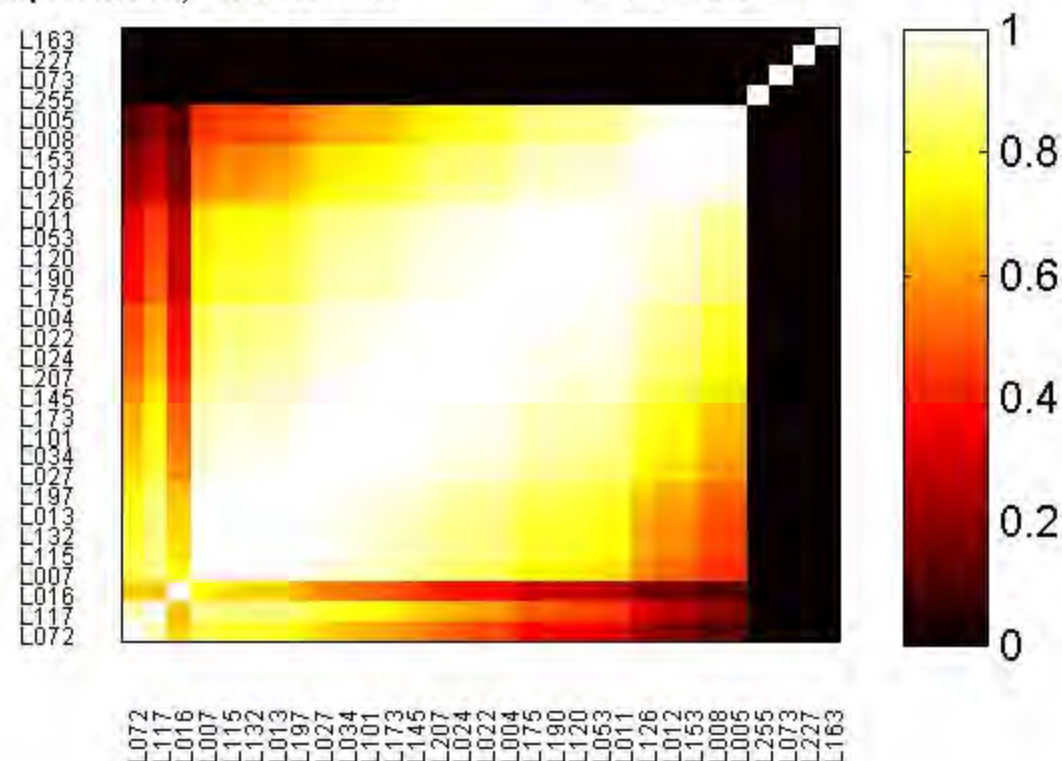
Ranked Z score - Sediment



PCB 167



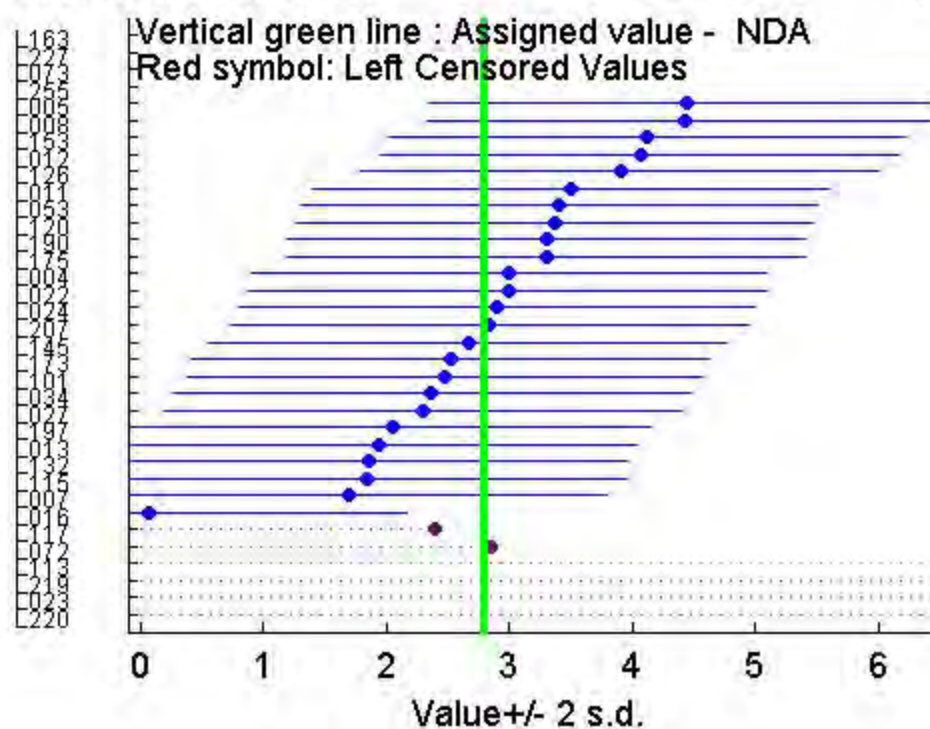
Kilt plot(overlap matrix) Sediment



PCB 169

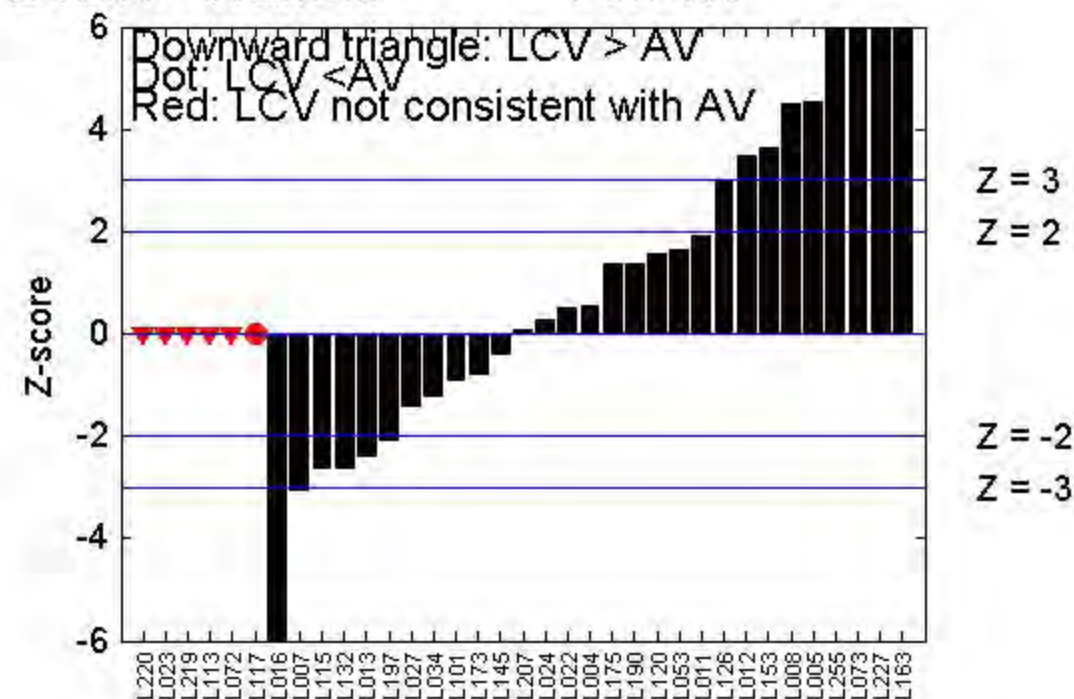
Ranked Overview - Sediment

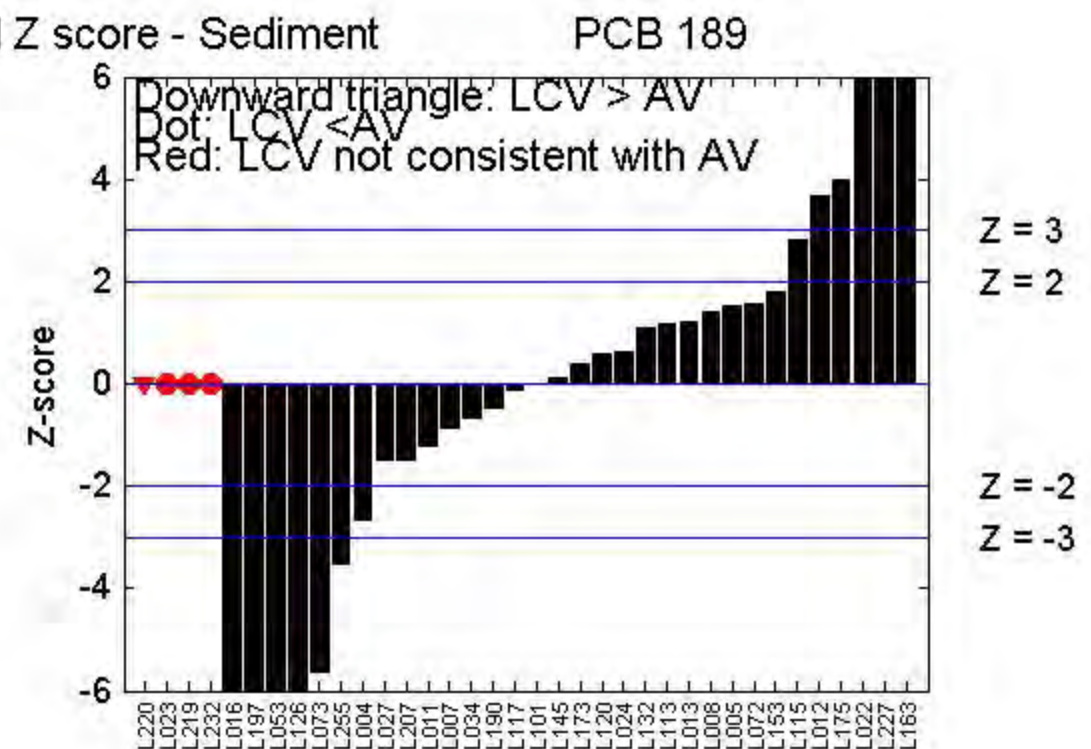
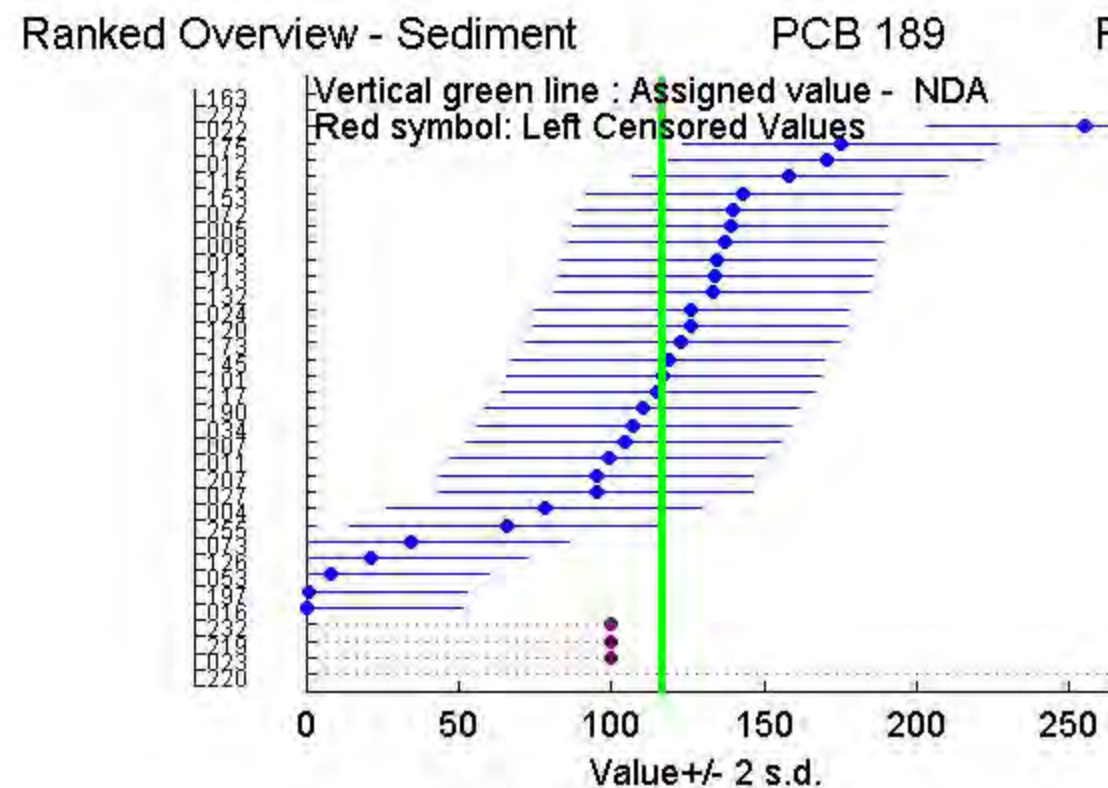
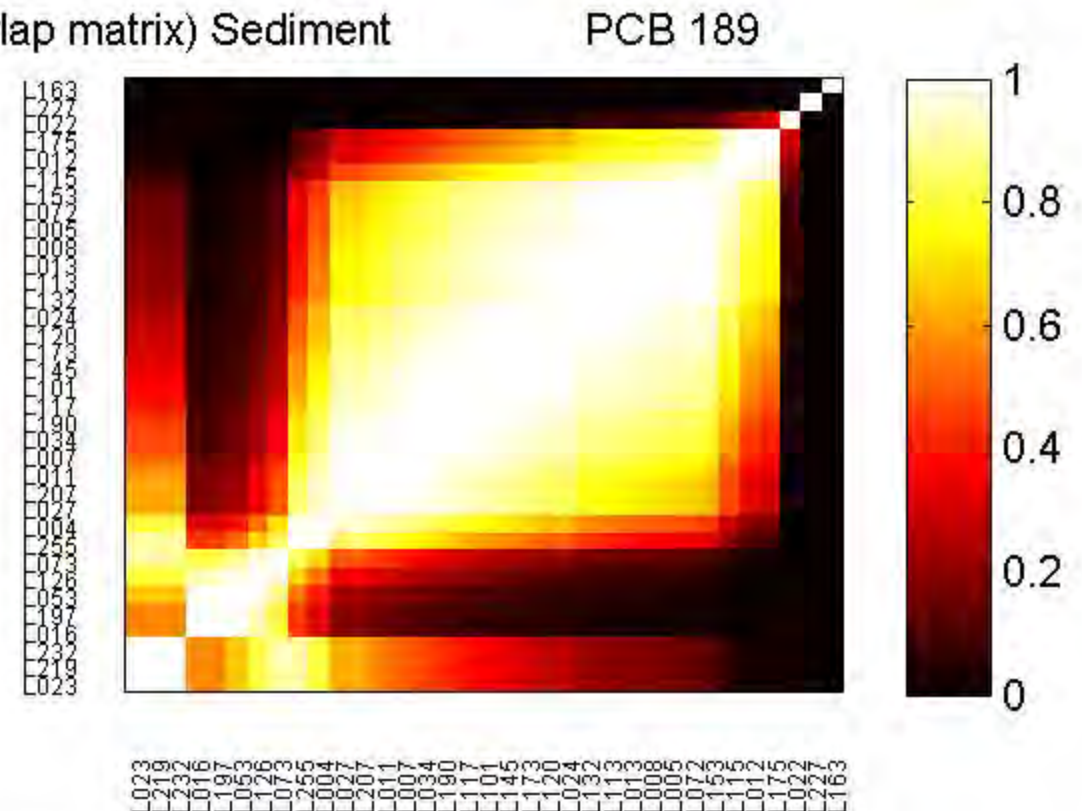
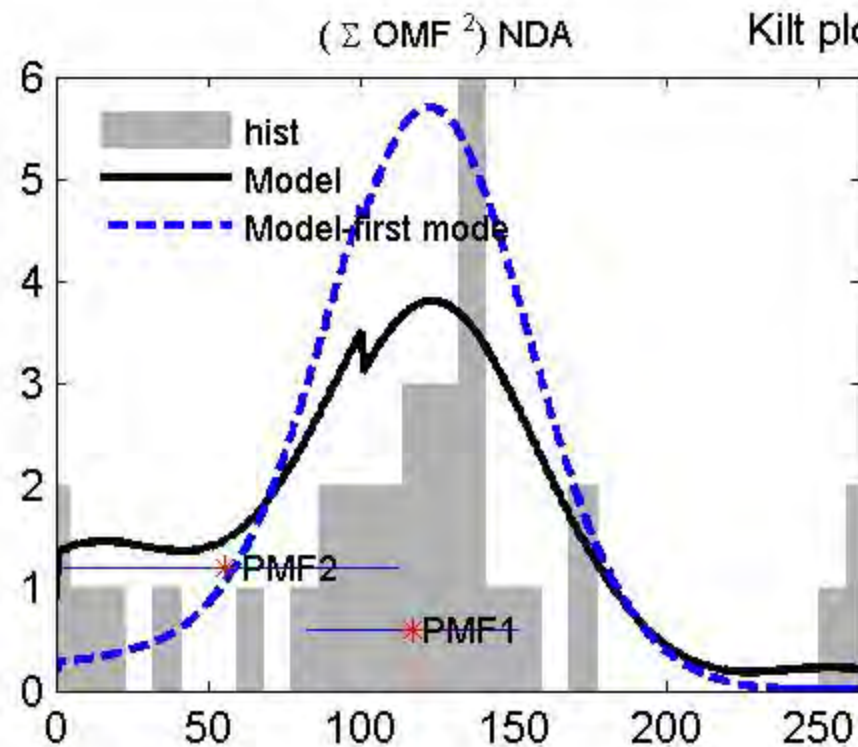
PCB 169



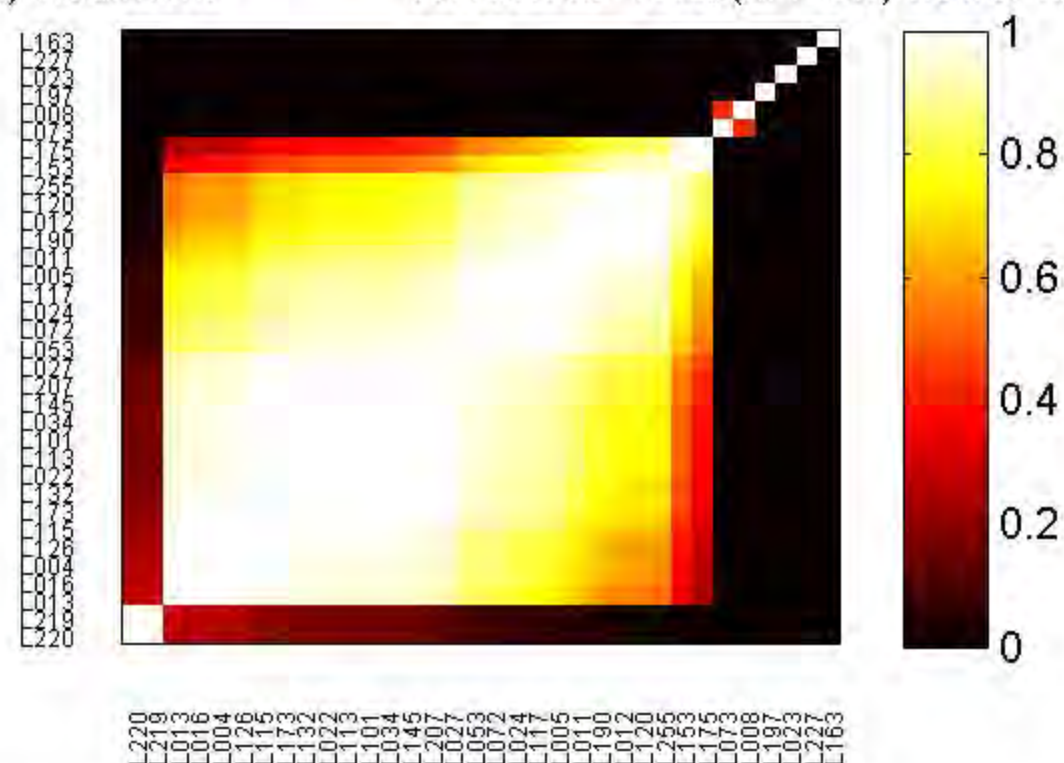
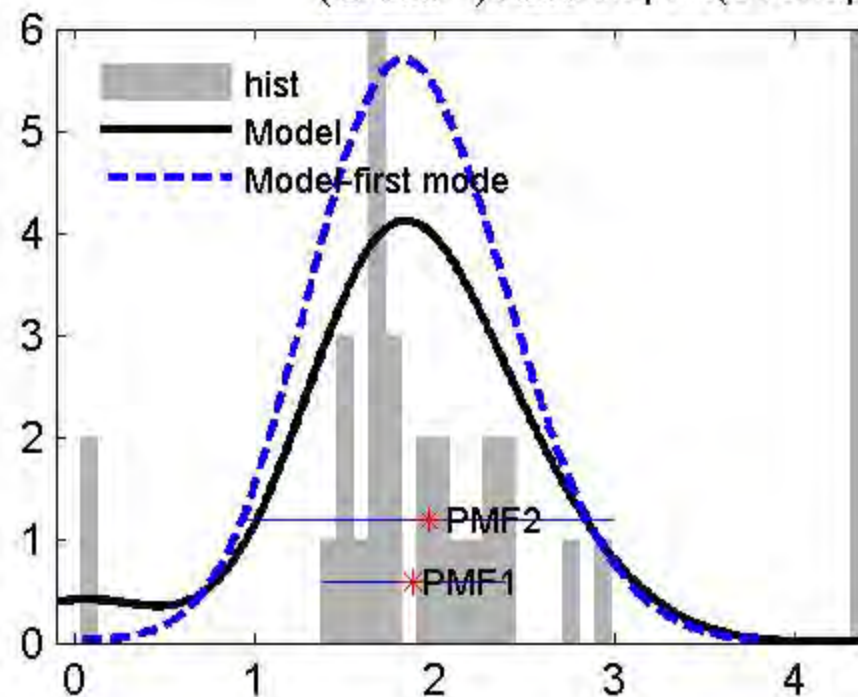
Ranked Z score - Sediment

PCB 169

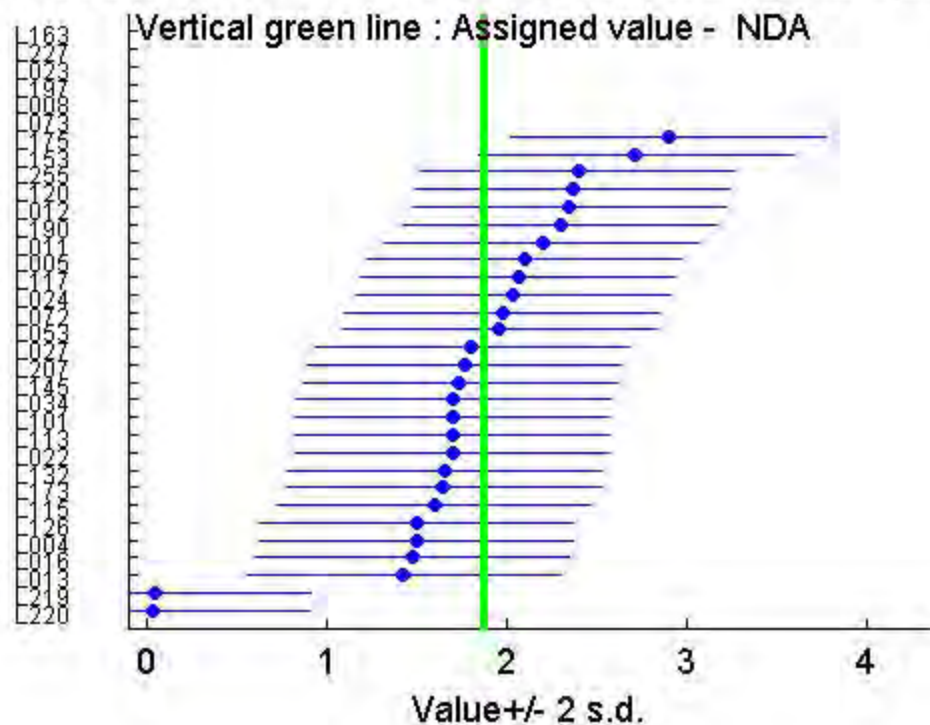




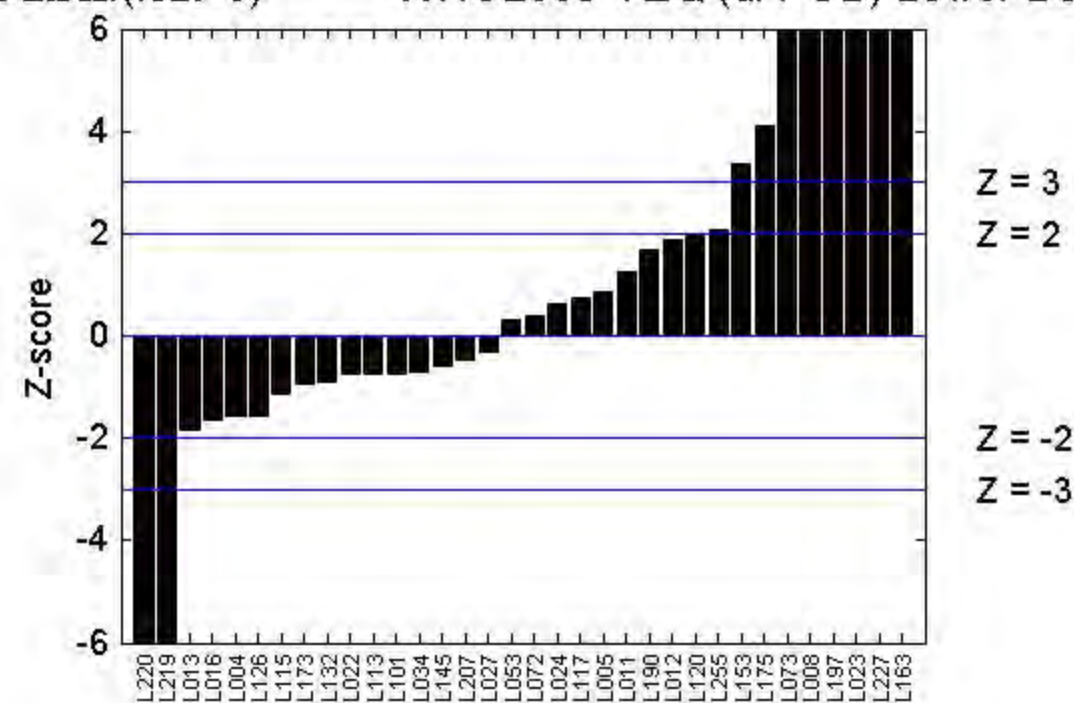
WHO2005-TEQ (dl-PCB) Lower Bound



Overview - Sediment

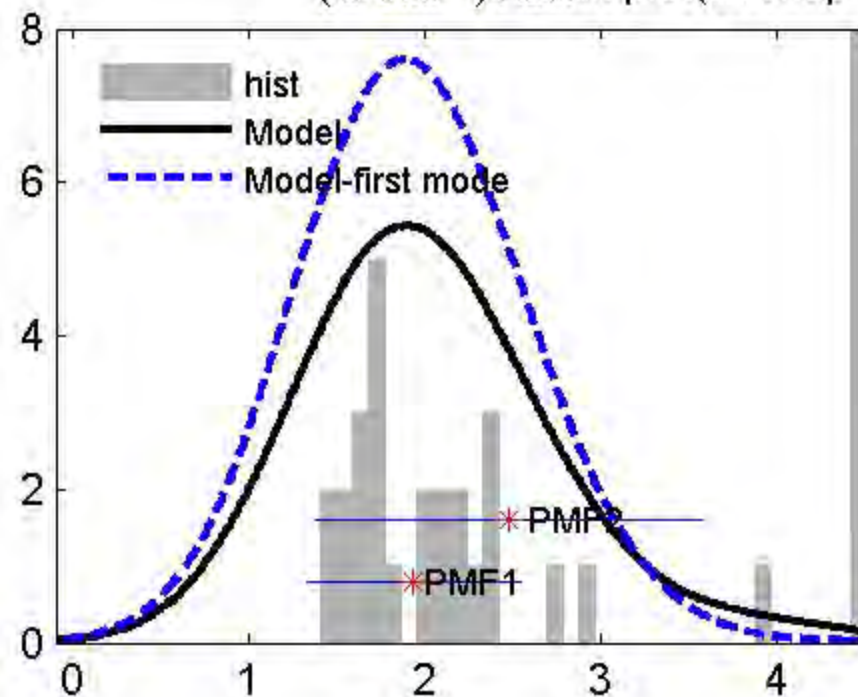


WHO2005-TEQ (Blank) Z score B (unfiltered) = 0

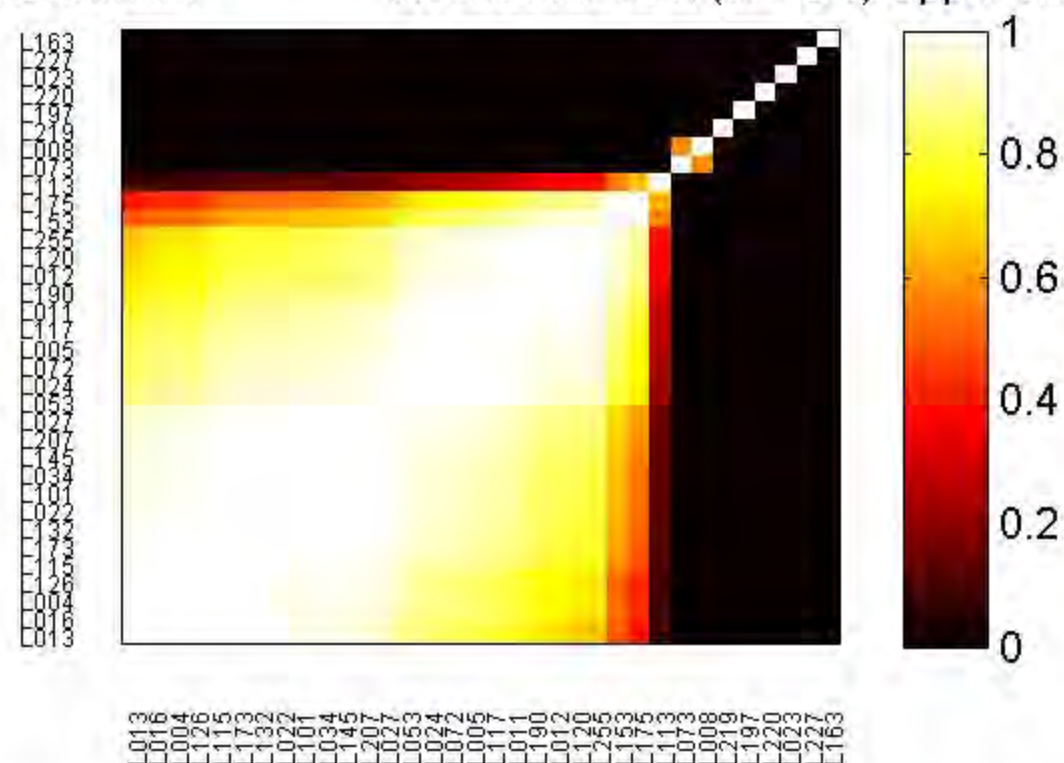


WHO2005-TEQ (dl-PCB) Lower Bound

($\sum \text{OMF}^2$) NDA Kilt plot (overlap matrix) Sediment



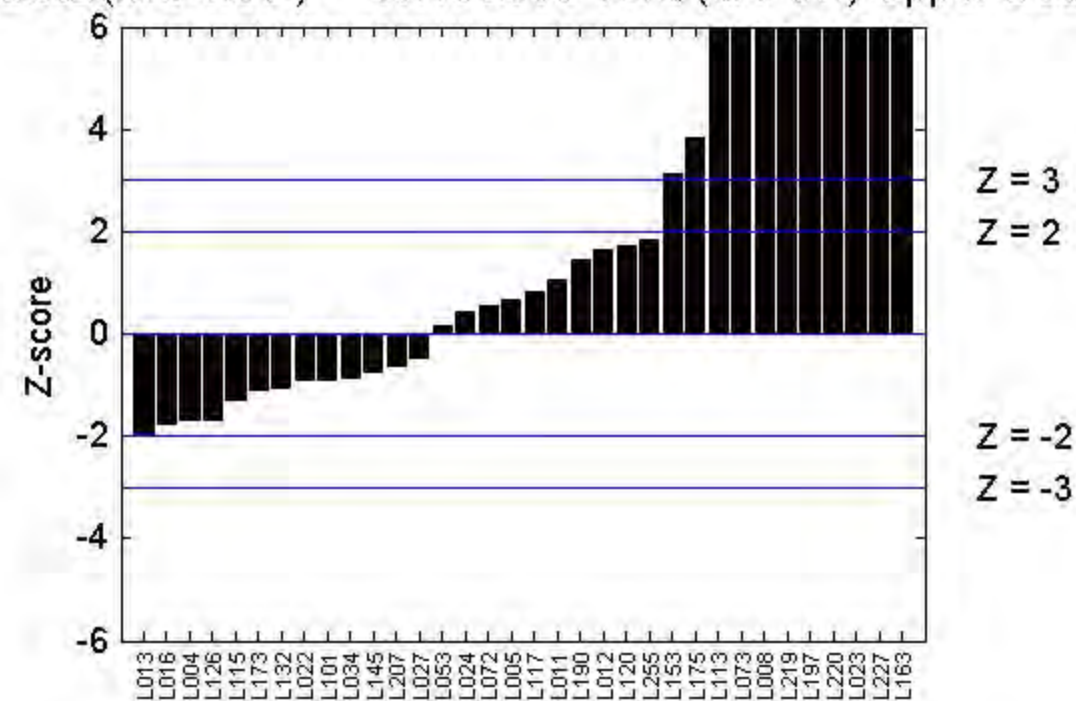
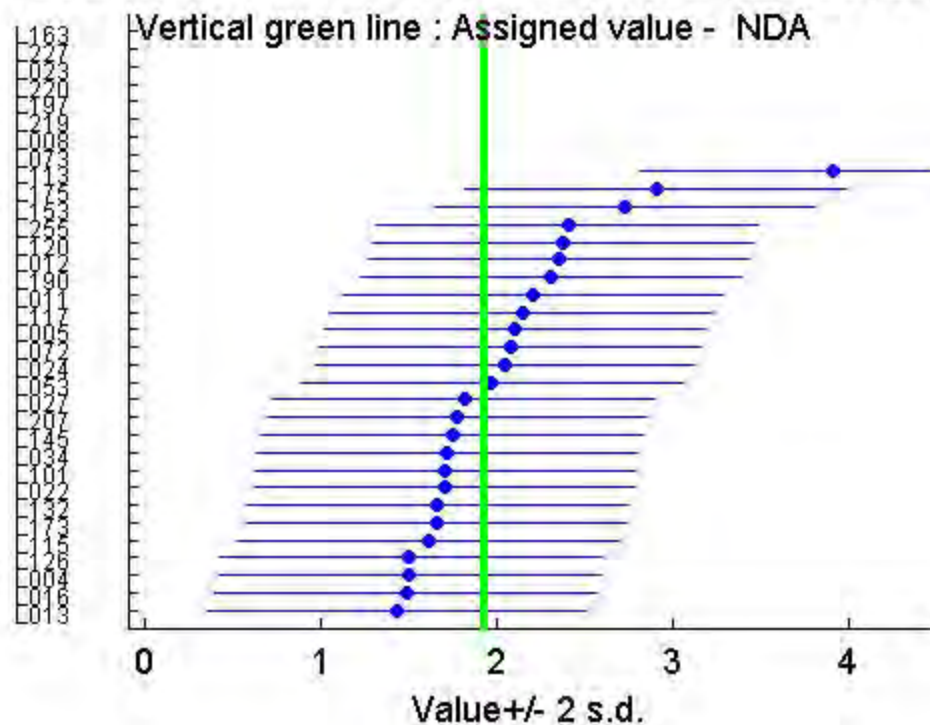
WHO2005-TEQ (dl-PCB) Upper Bound



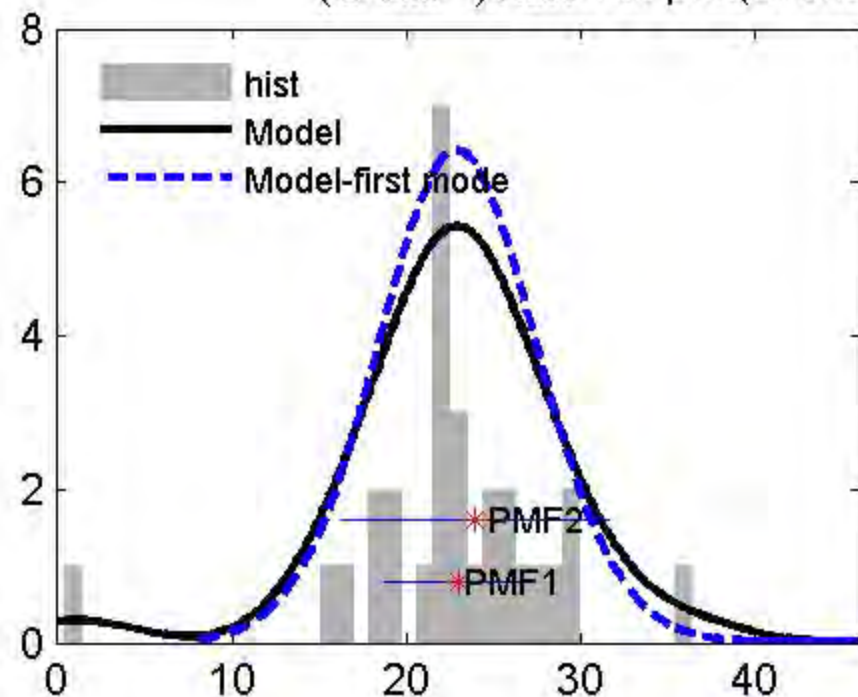
Overview - Sediment

WHO2005-TEQ (dl-PCB) Upper Bound (NDA=LOD)

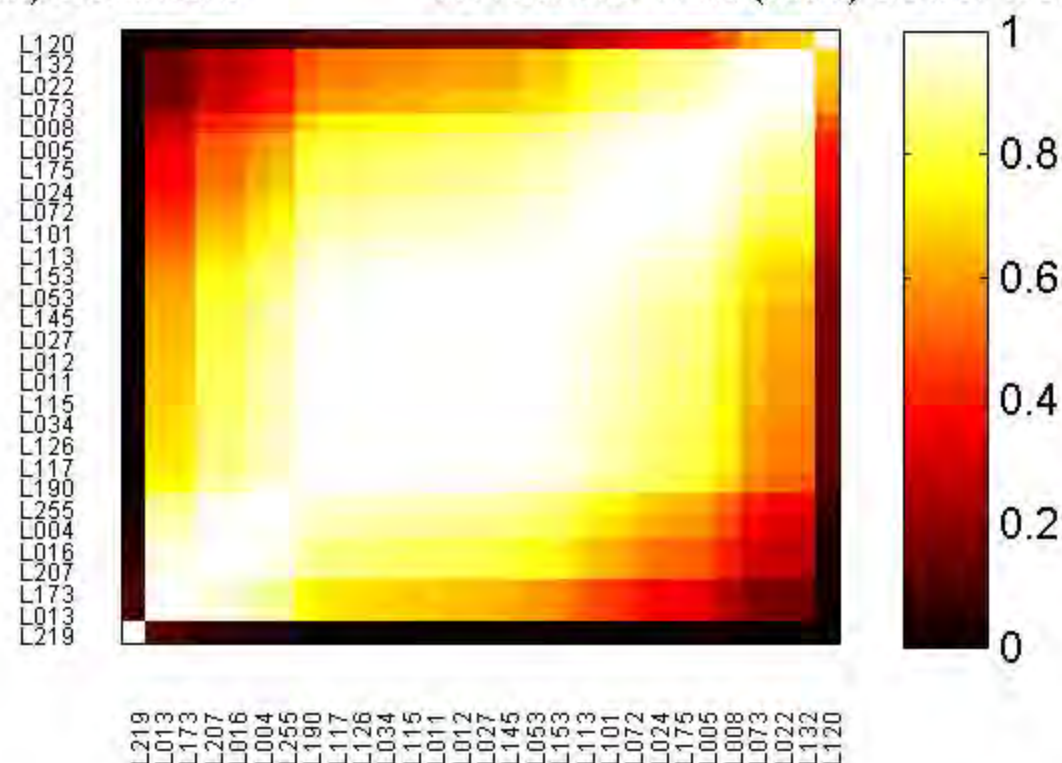
WHO2005-TEQ (dl-PCB) Upper Bound (NDA=LOD)



(ΣOMF^2) NDA Kilt plot(overlap matrix) Sediment



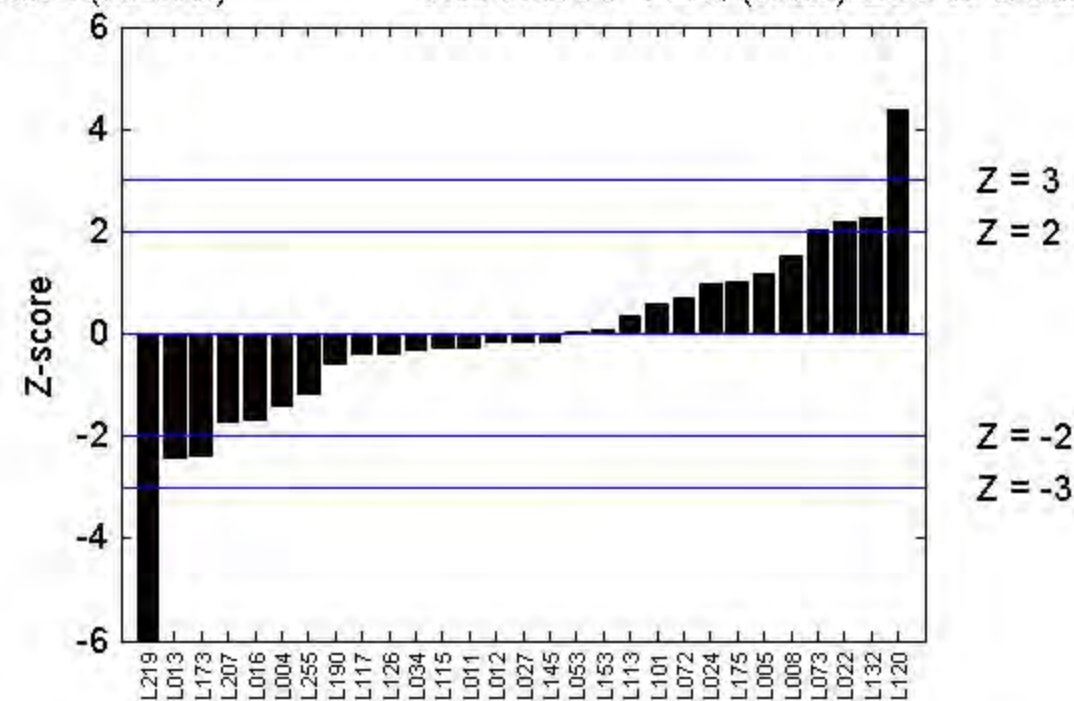
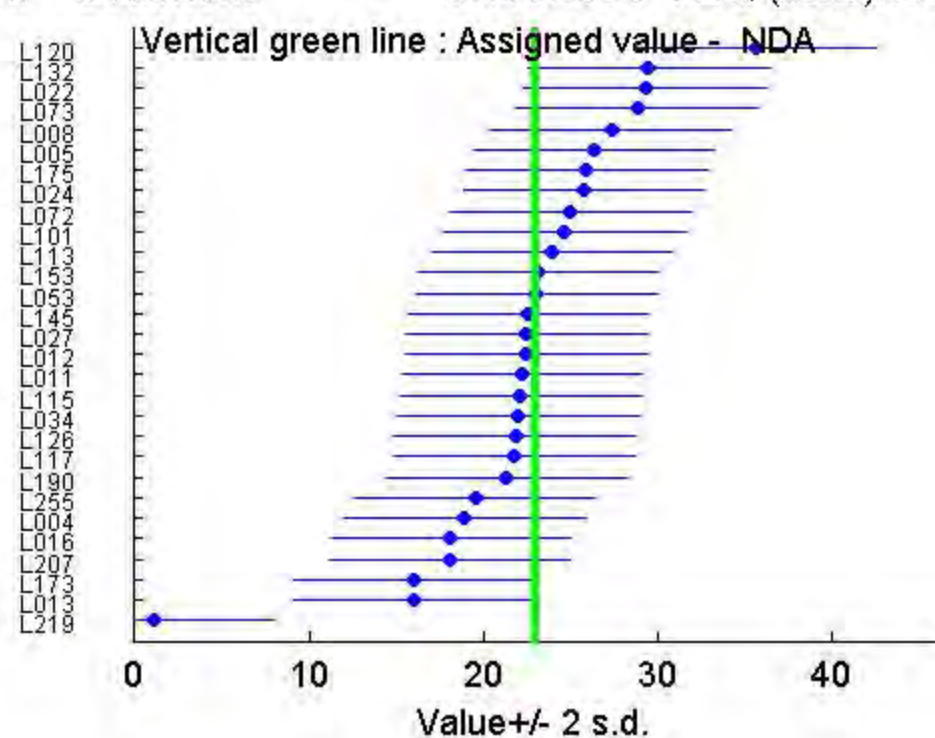
WHO2005-TEQ (total) Lower Bound (NDA)



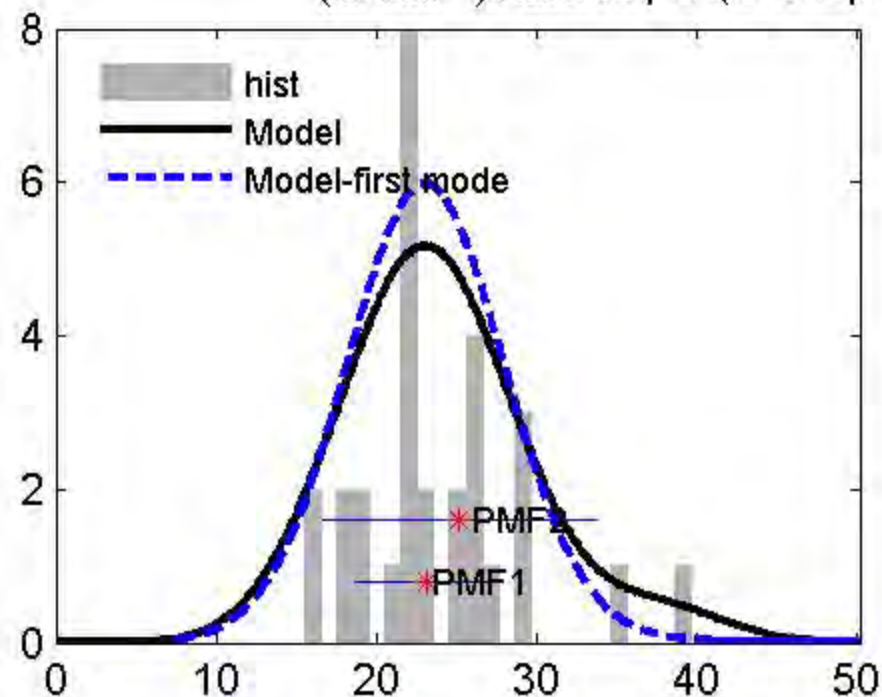
Overview - Sediment

WHO2005-TEQ (total) Lower Bound (NDA)

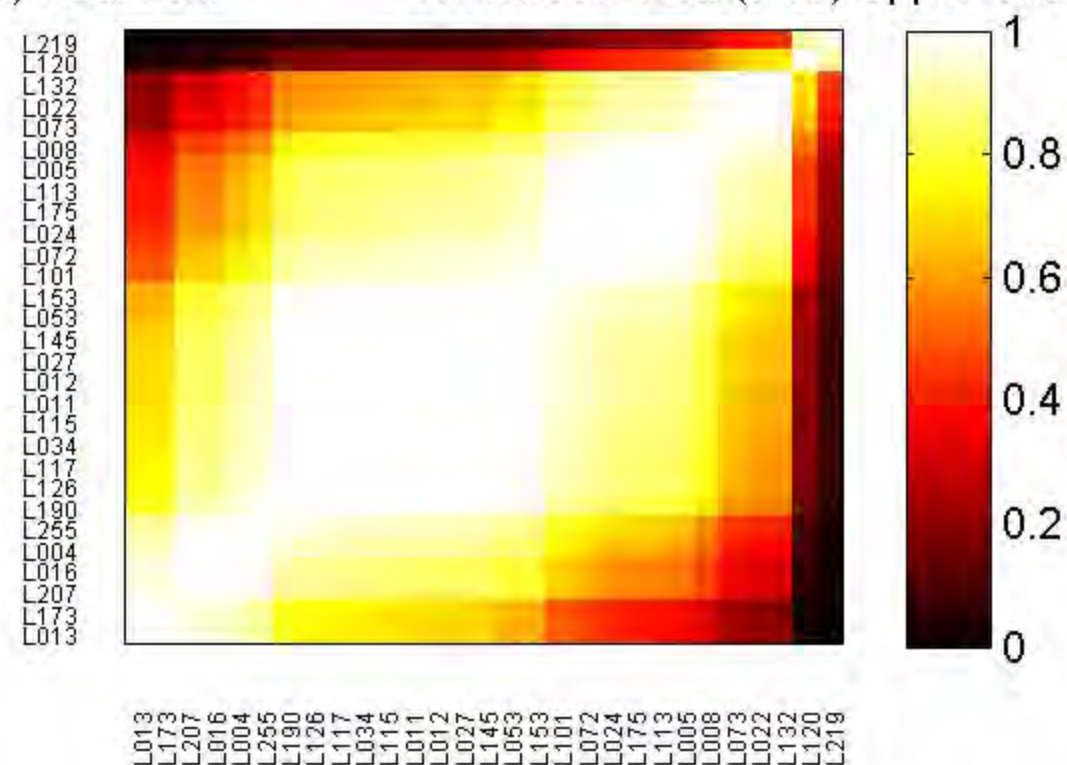
WHO2005-TEQ (total) Lower Bound (NDA)



(ΣOMF^2) NDA Kilt plot (overlap matrix) Sediment



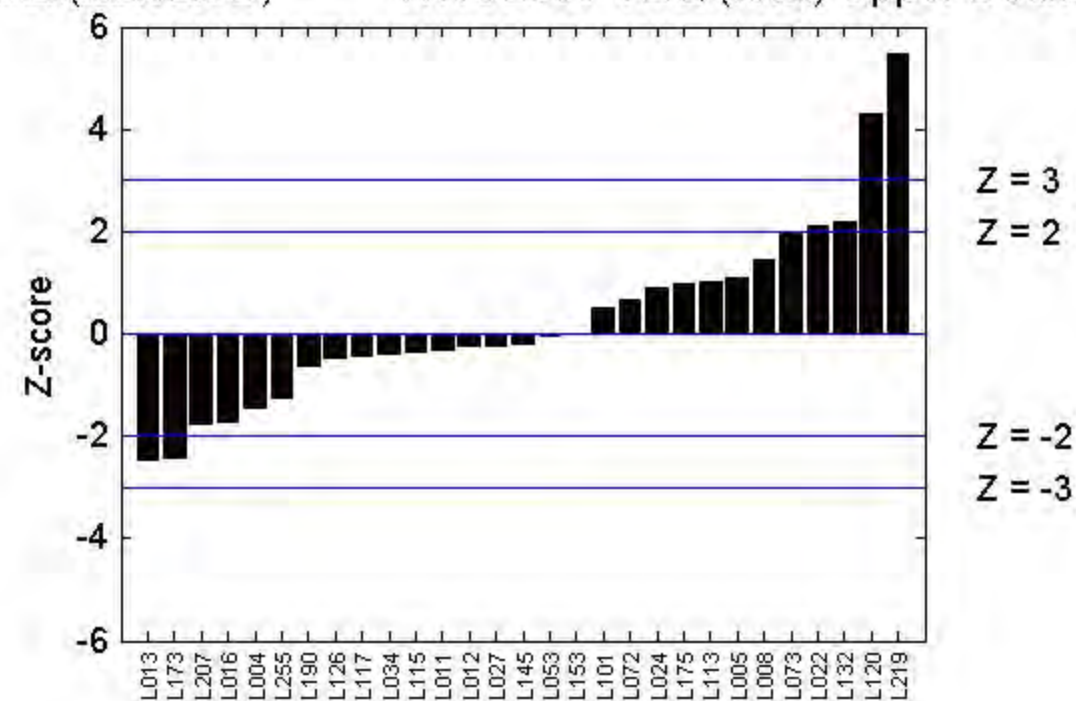
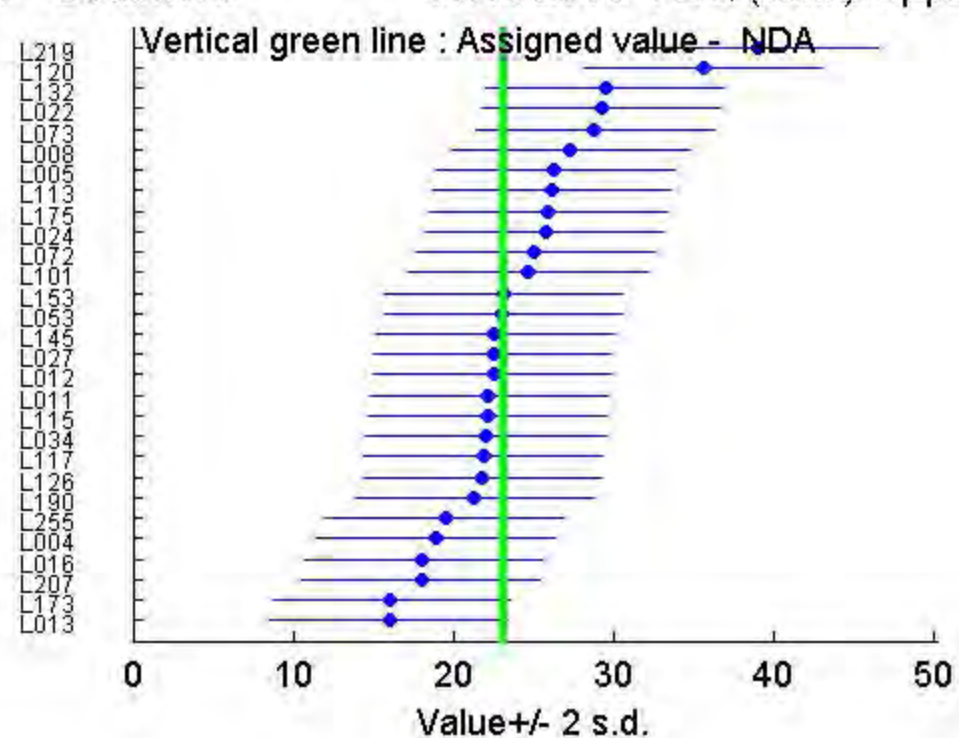
WHO2005-TEQ (total) Upper Bound (NDA)

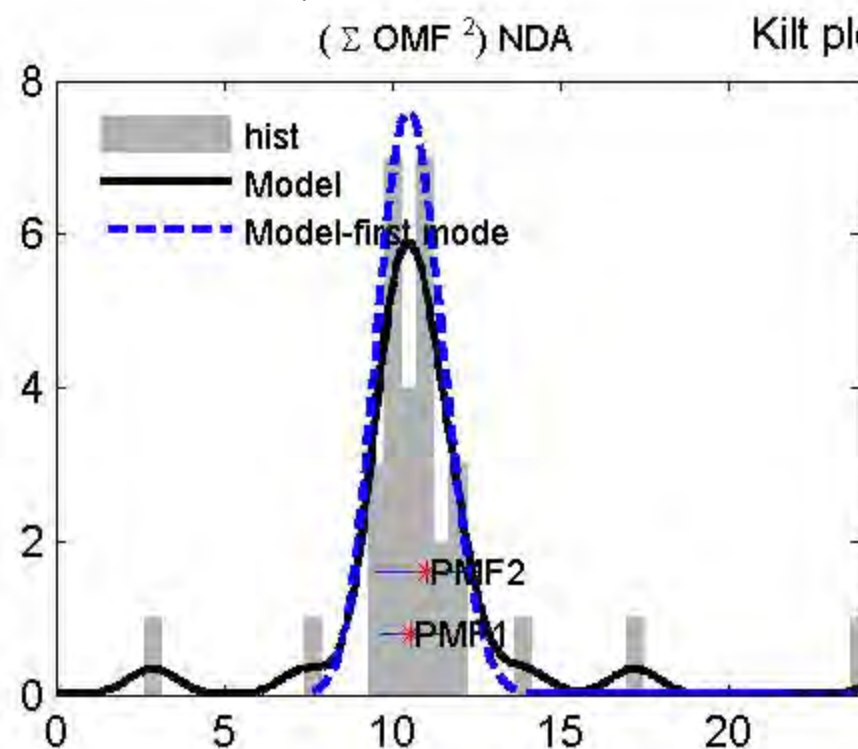


Overview - Sediment

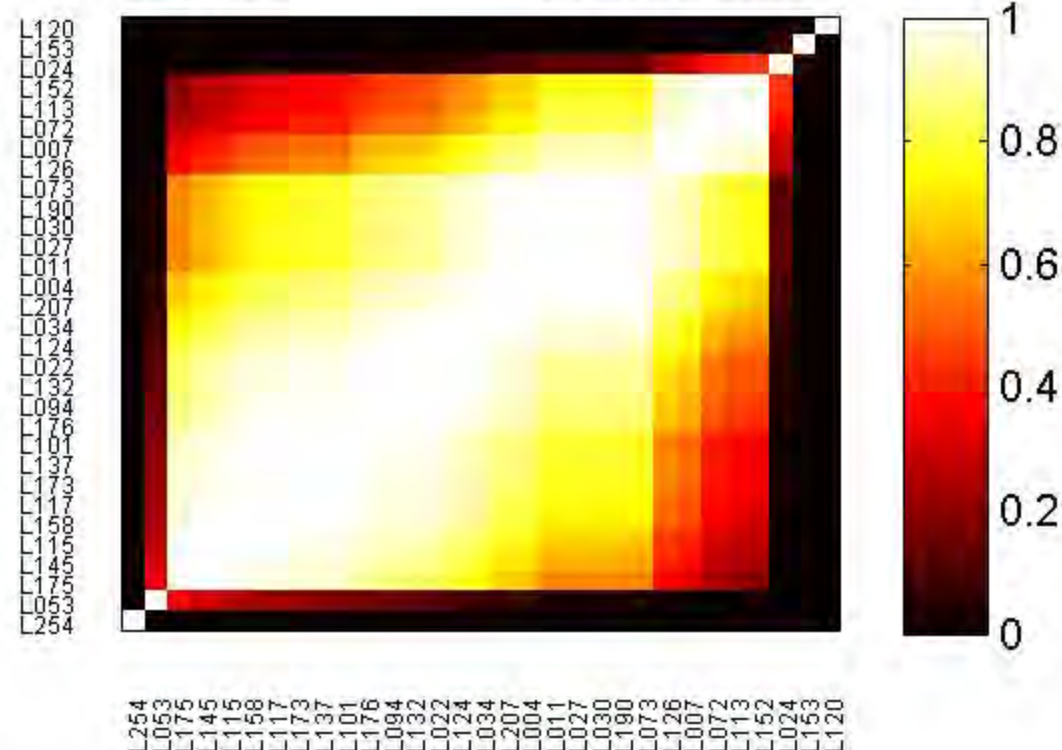
WHO2005-TEQ (total) Upper Bound (NDA)

WHO2005-TEQ (total) Upper Bound (NDA)

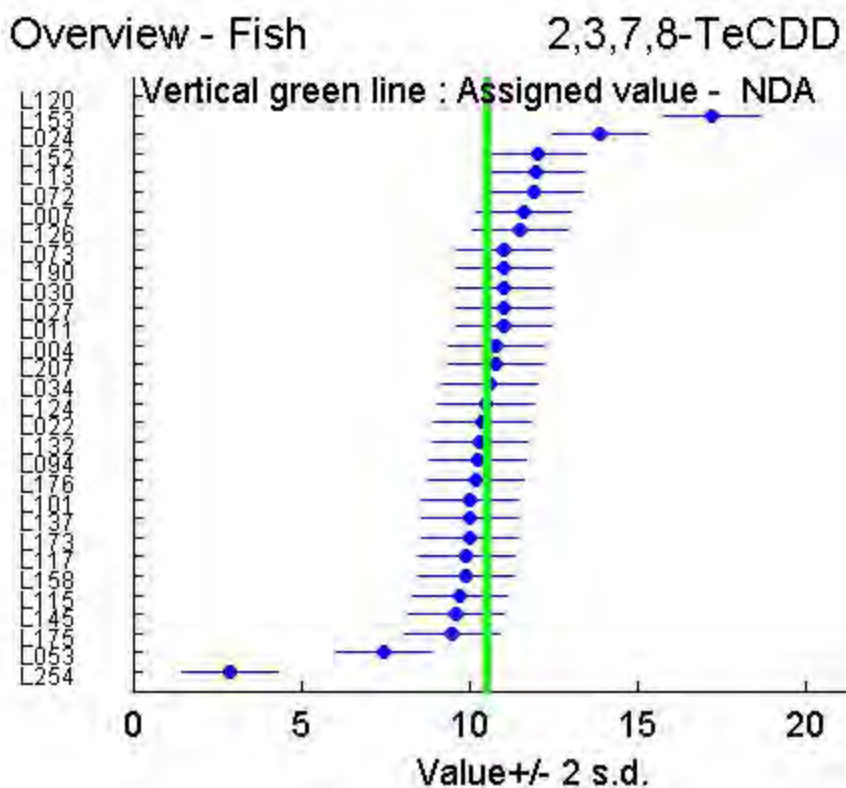




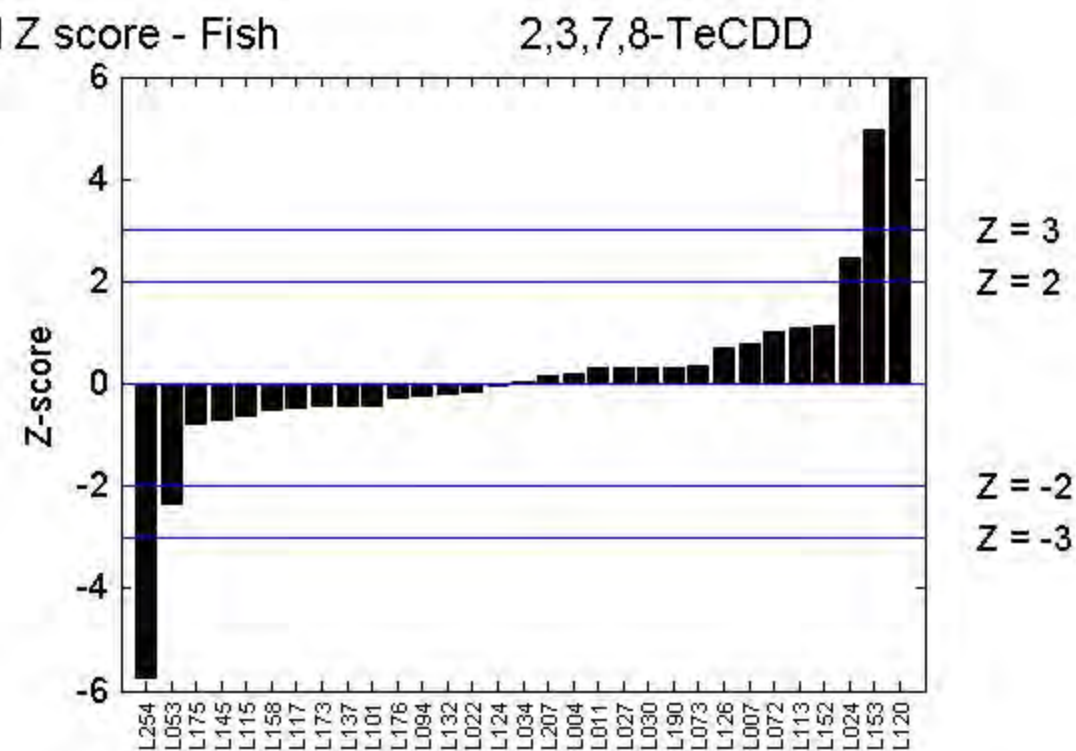
Kilt plot(overlap matrix) Fish

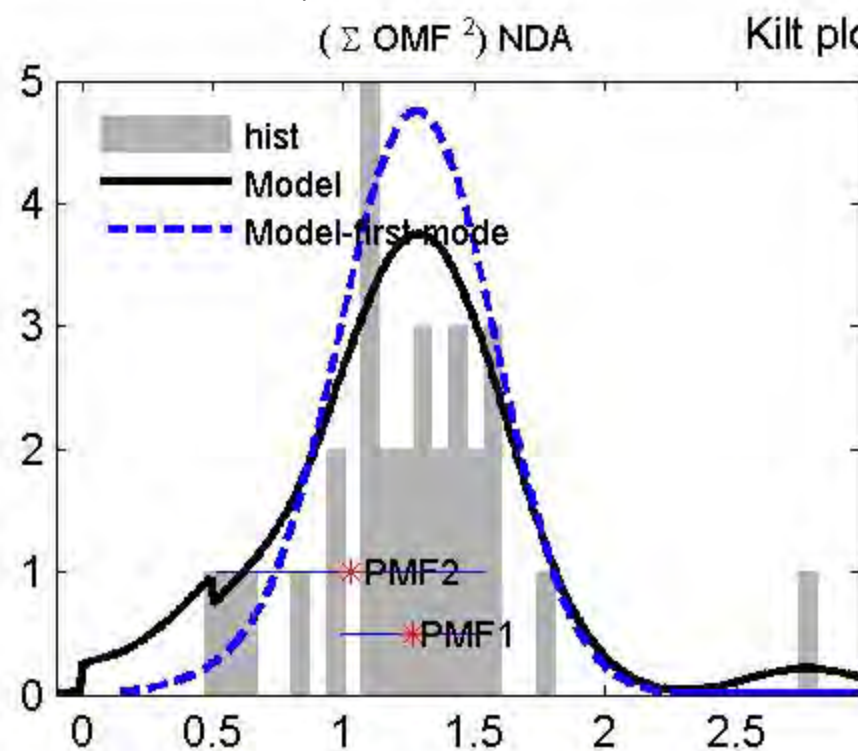


Ranked Overview - Fish

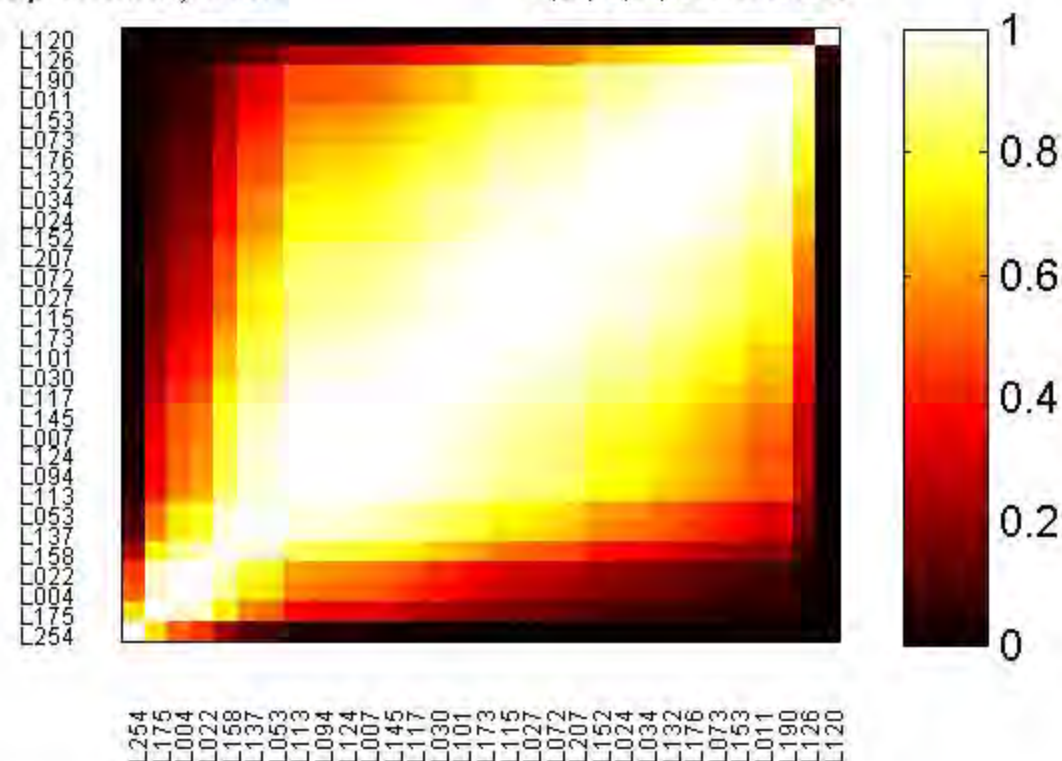


Ranked Z score - Fish



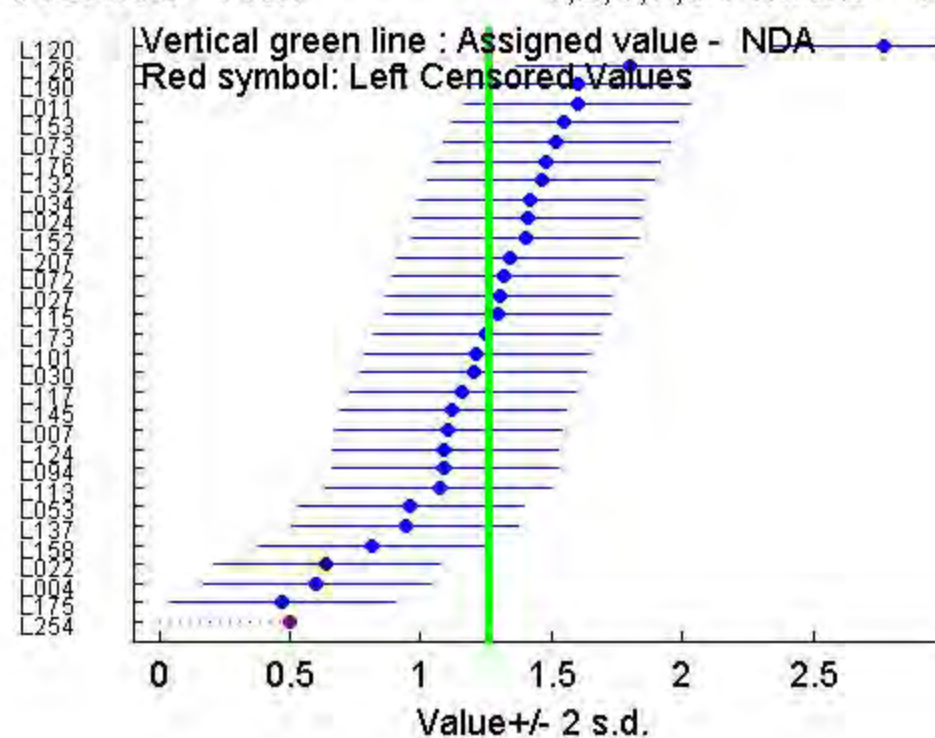


Kilt plot(overlap matrix) Fish



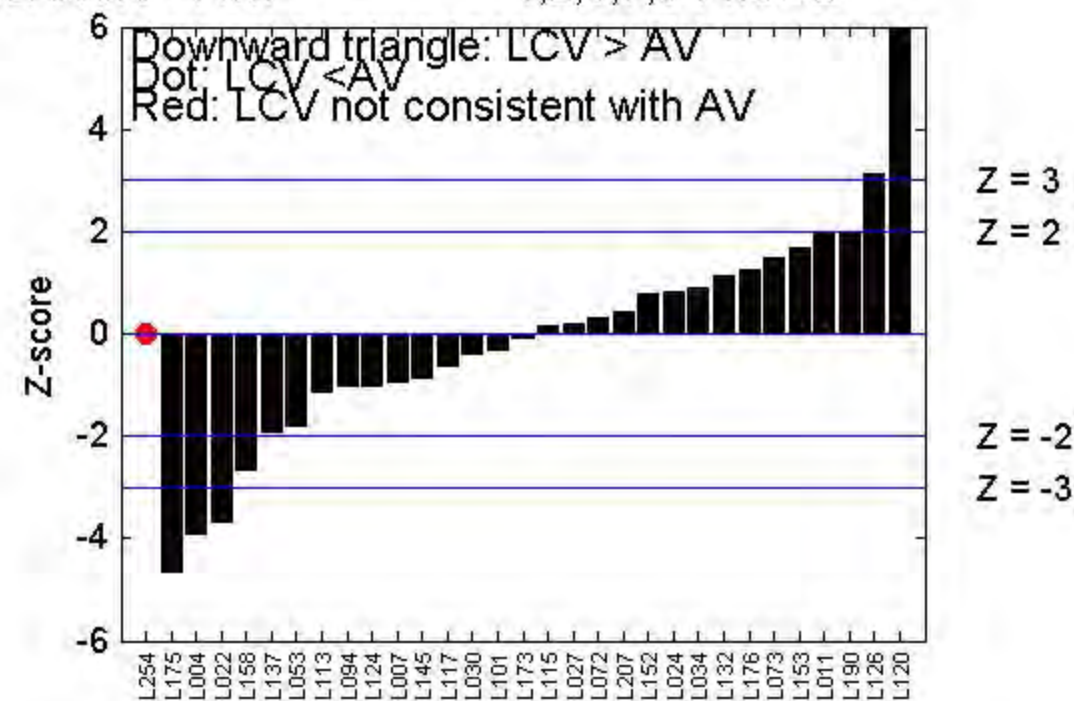
1,2,3,7,8-PnCDD

Ranked Overview - Fish

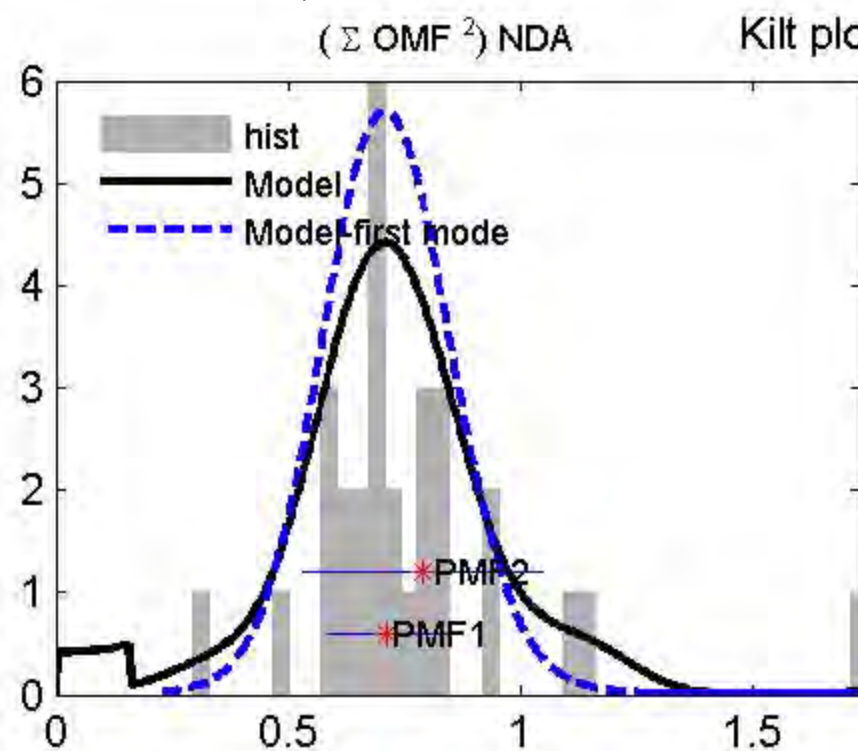


1,2,3,7,8-PnCDD

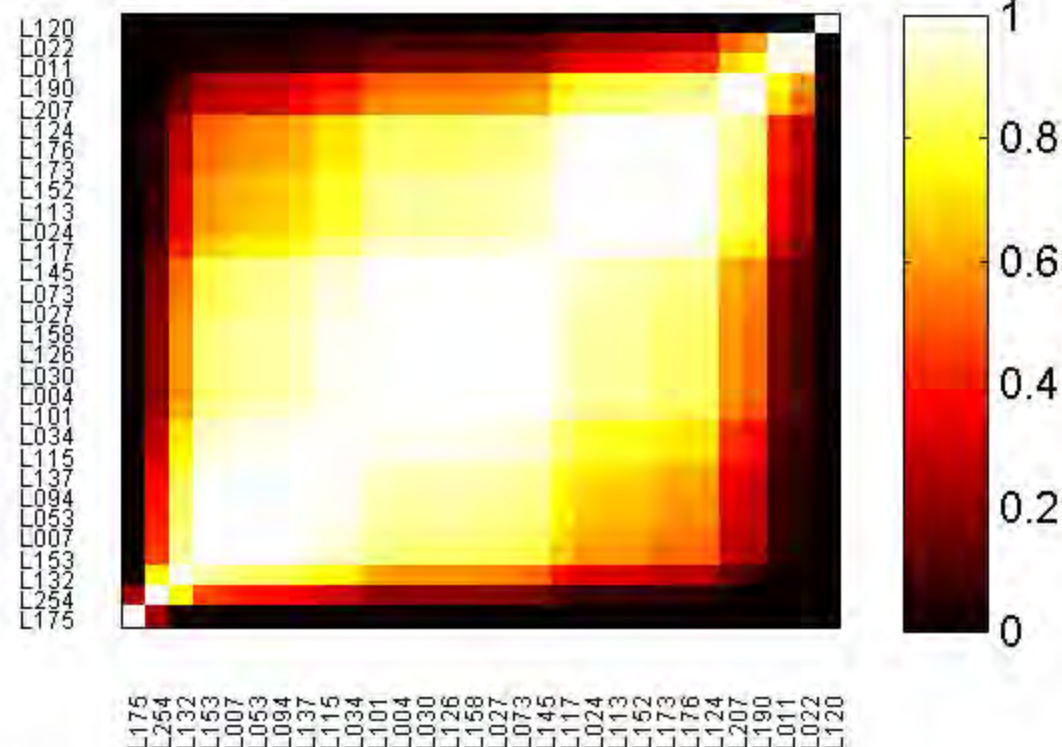
Ranked Z score - Fish



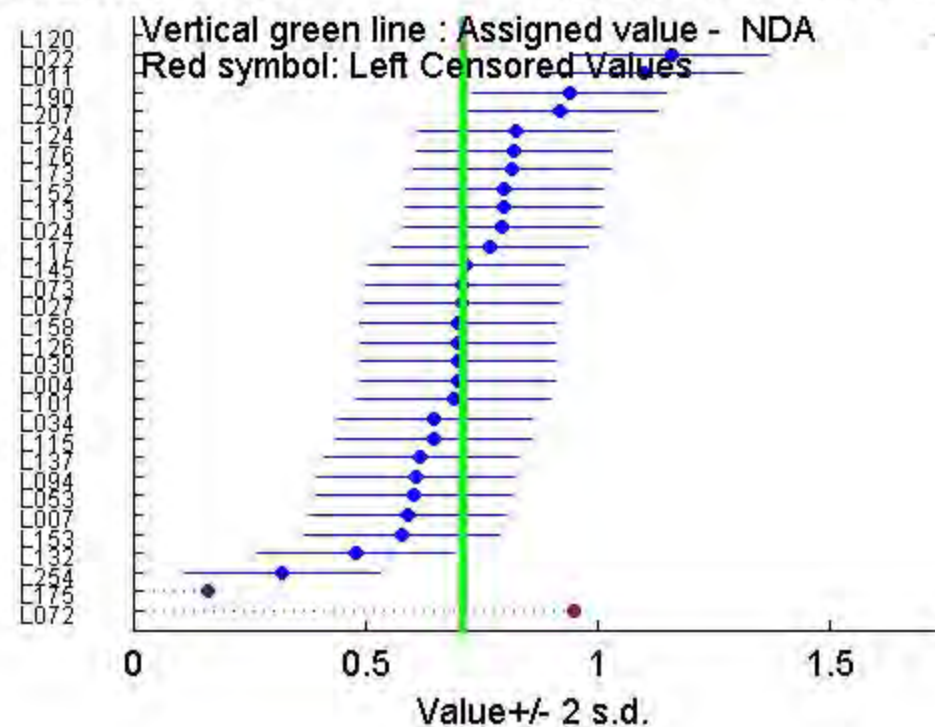
1,2,3,7,8-PnCDD



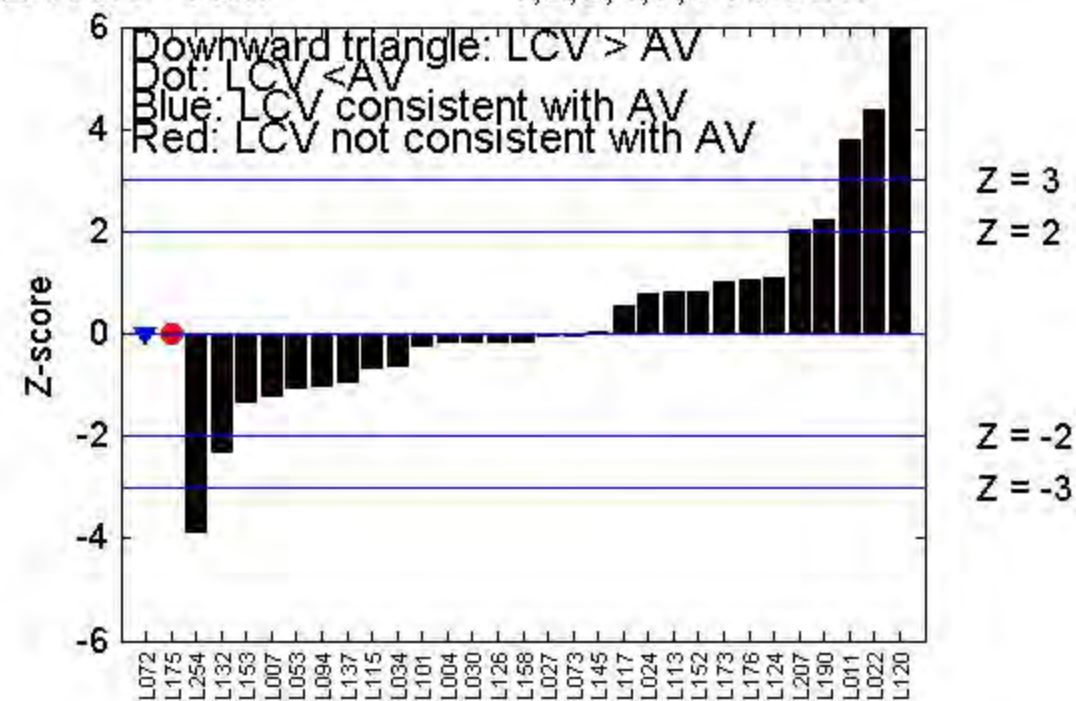
Kilt plot(overlap matrix) Fish

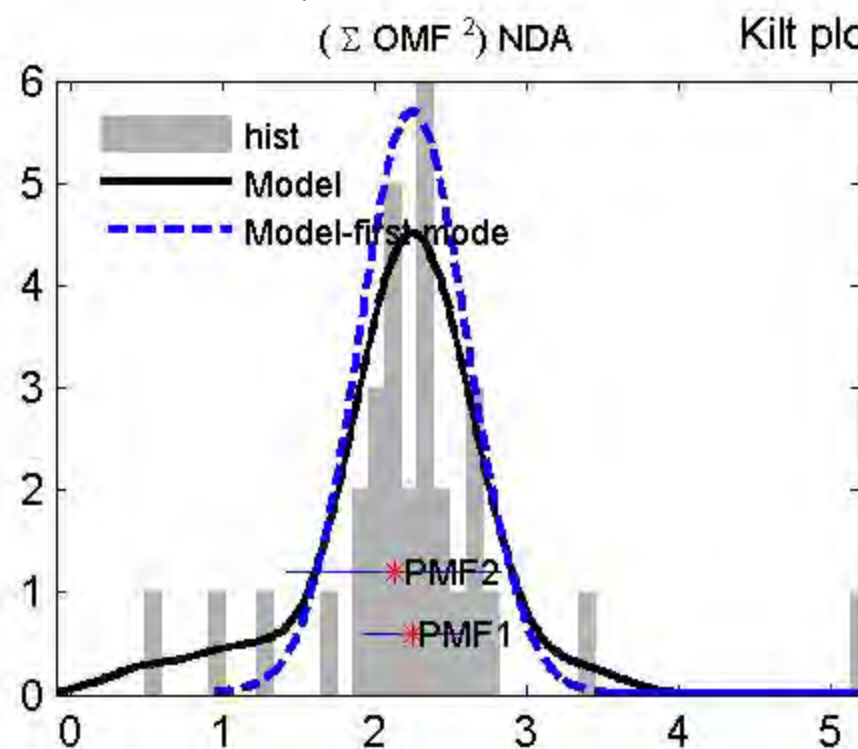


Ranked Overview - Fish

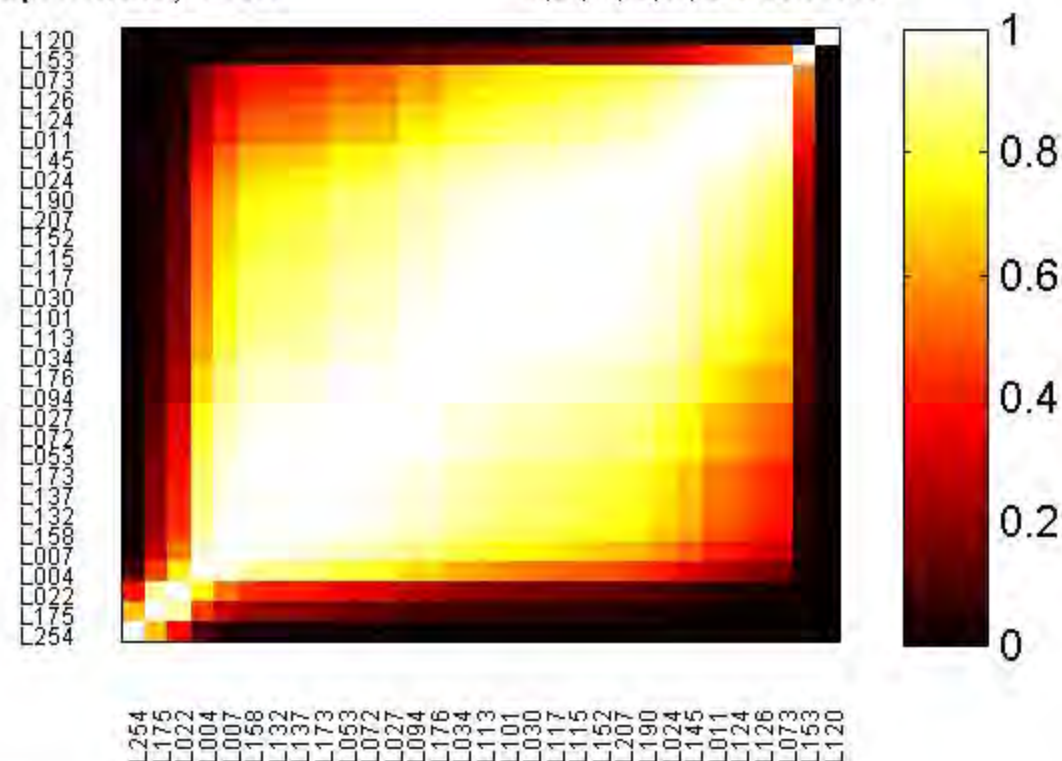


1,2,3,4,7,8-HxCDD Ranked Z score - Fish

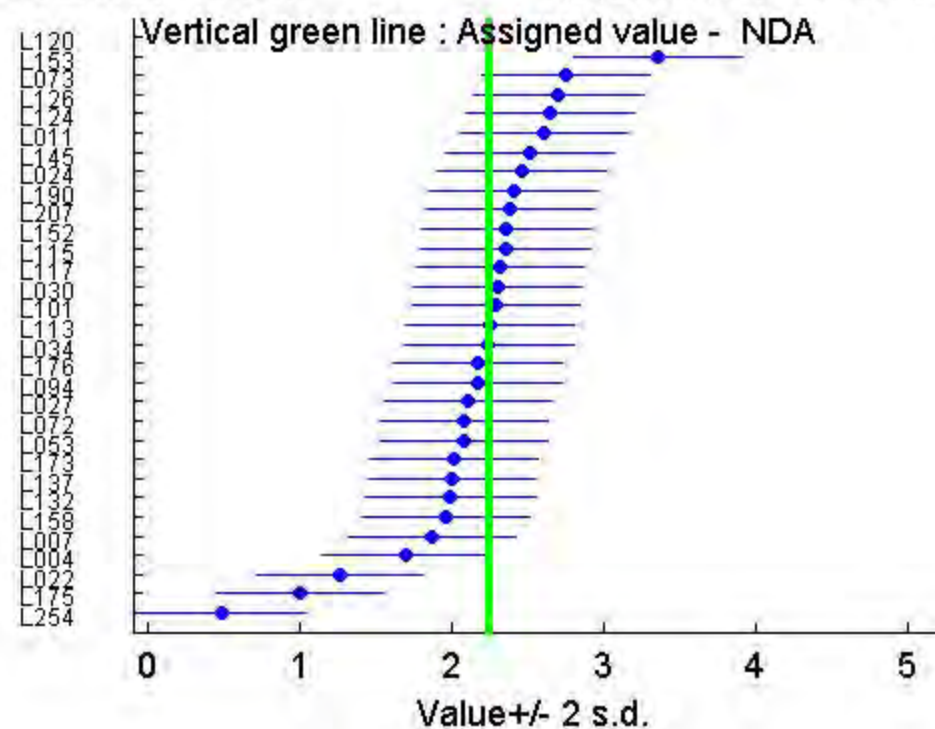




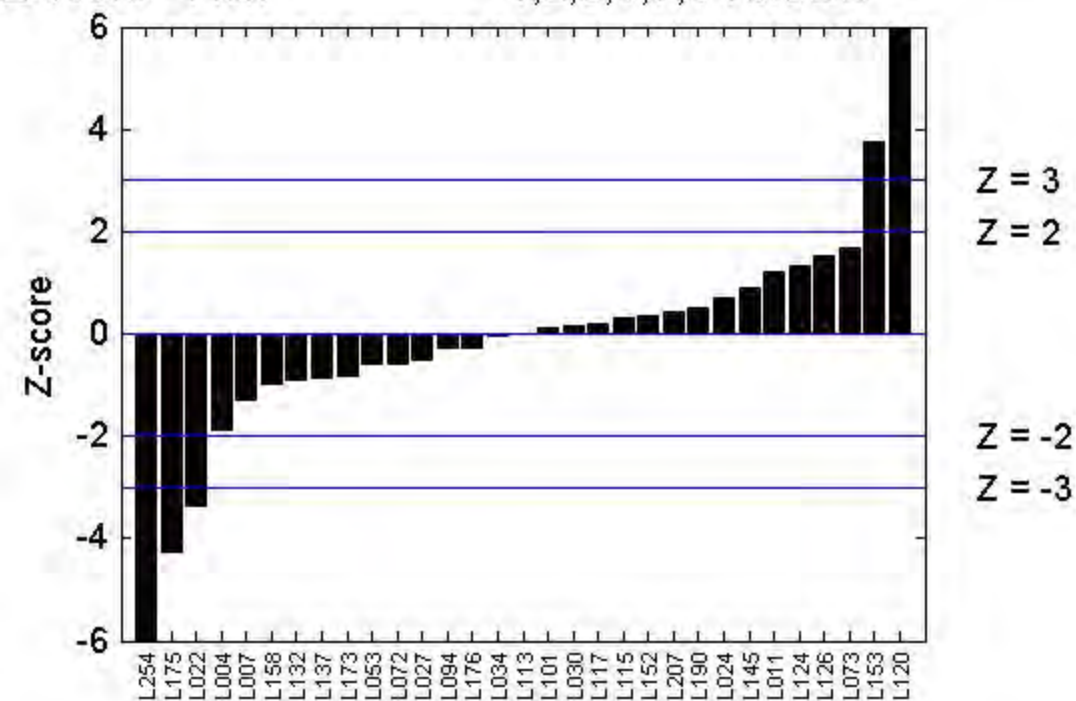
Kilt plot(overlap matrix) Fish

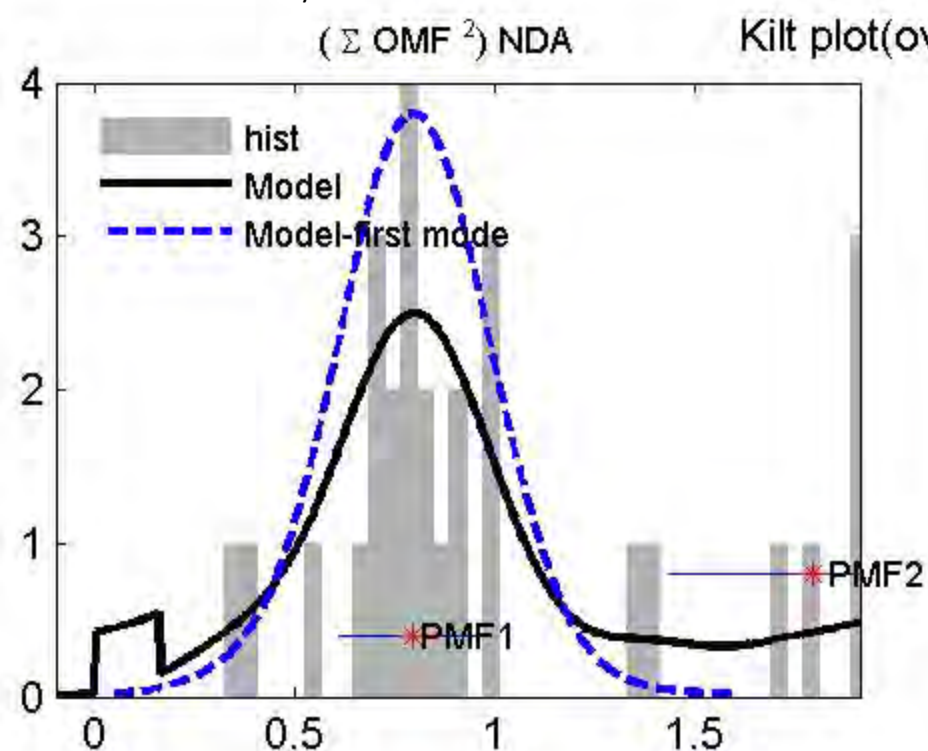


Ranked Overview - Fish

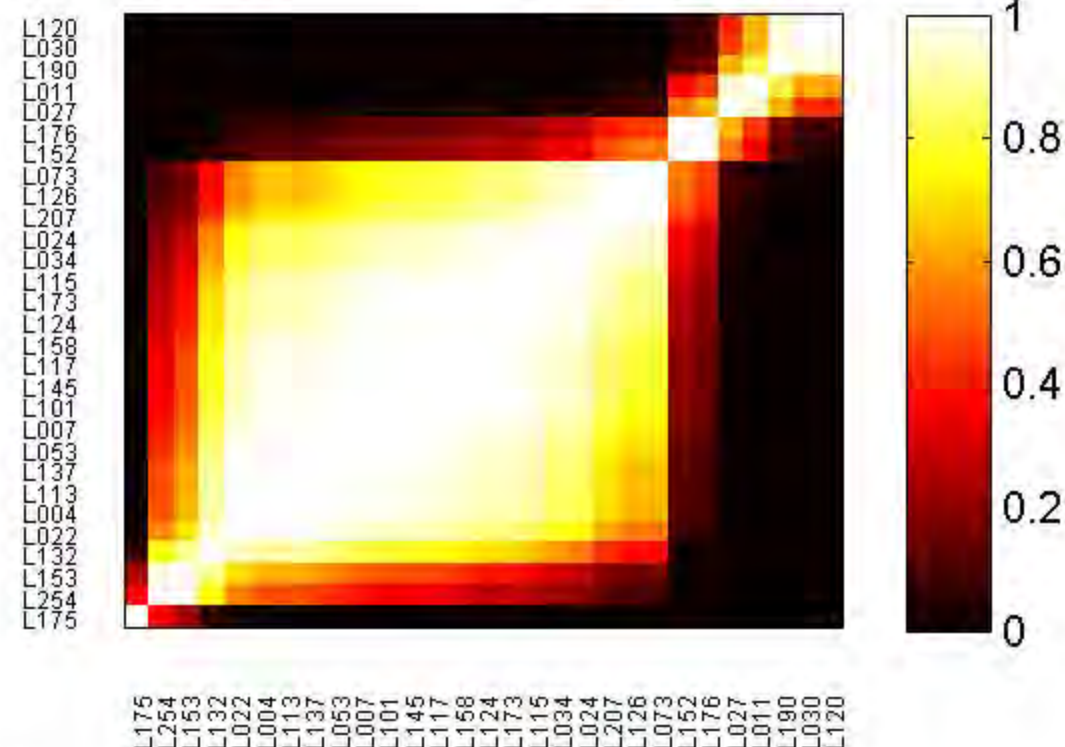


1,2,3,6,7,8-HxCDD Ranked Z score - Fish

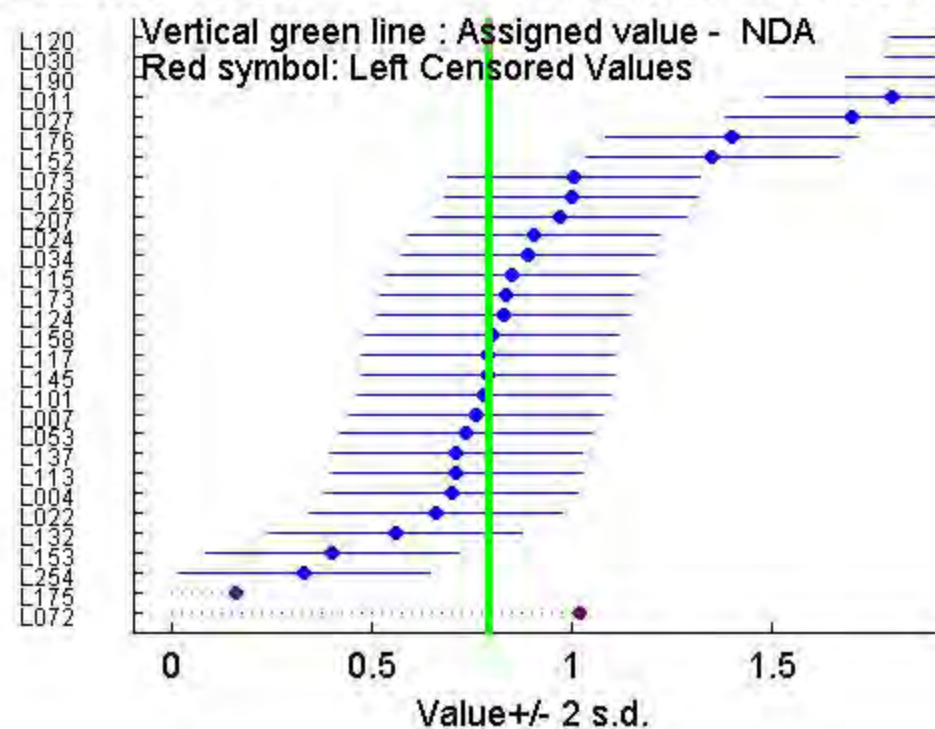




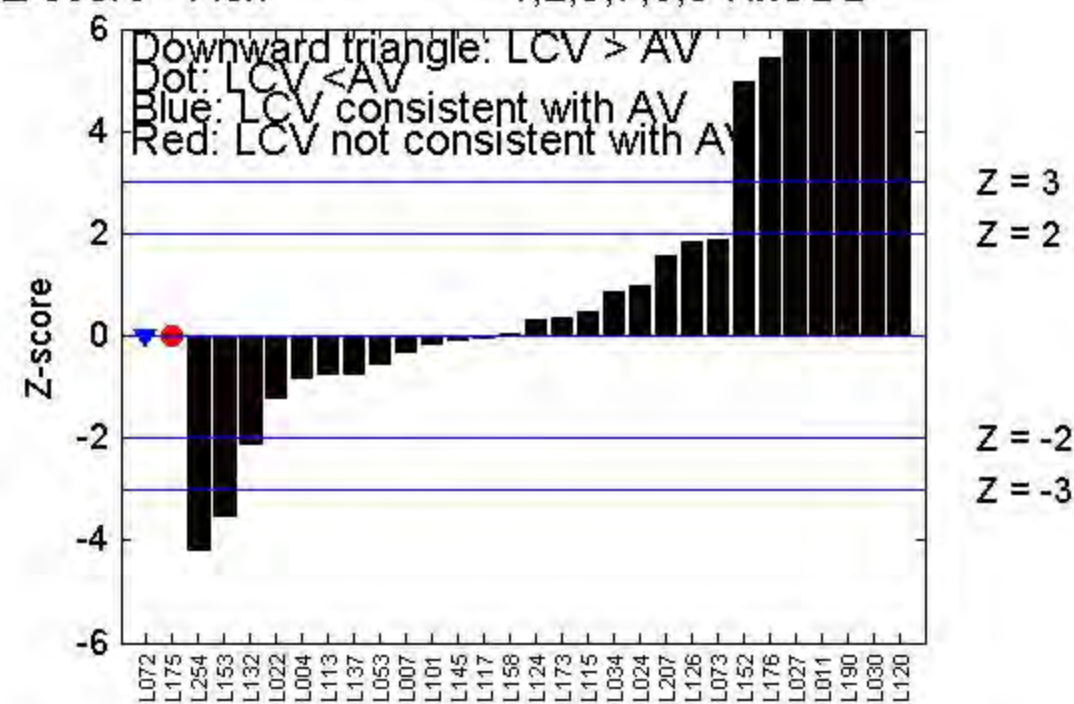
Kilt plot(overlap matrix) Fish

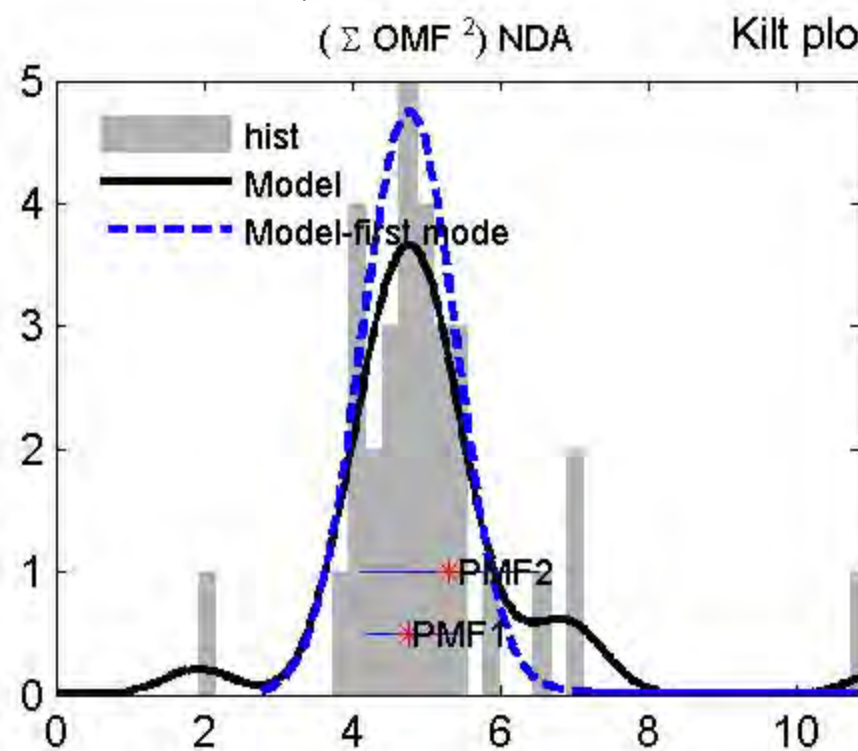


Ranked Overview - Fish

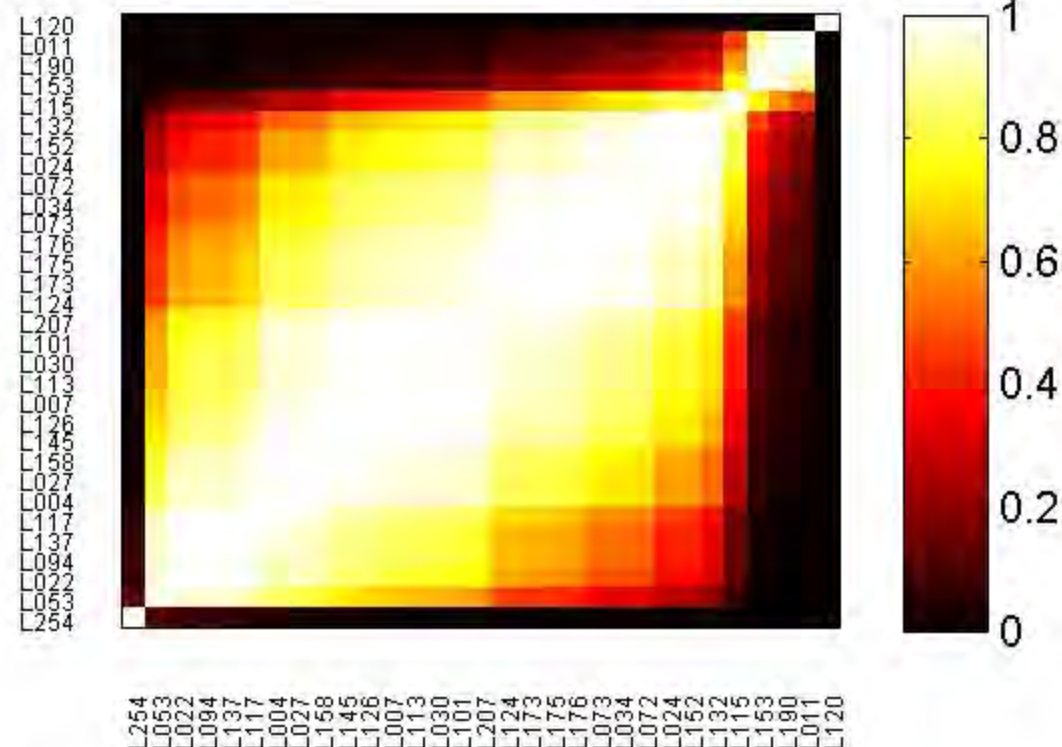


1,2,3,7,8,9-HxCDD Ranked Z score - Fish

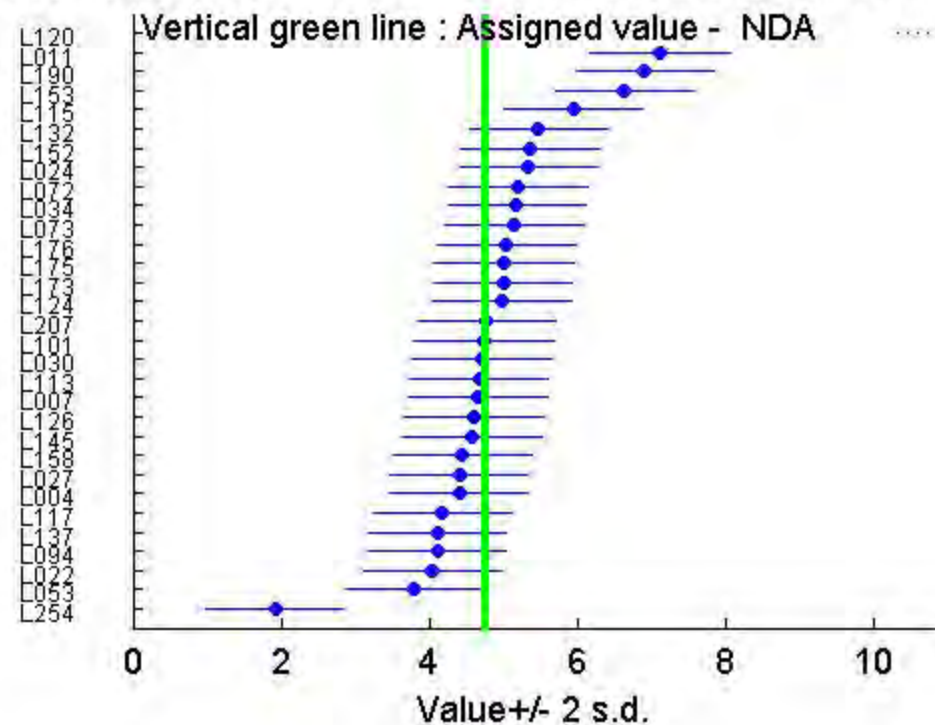




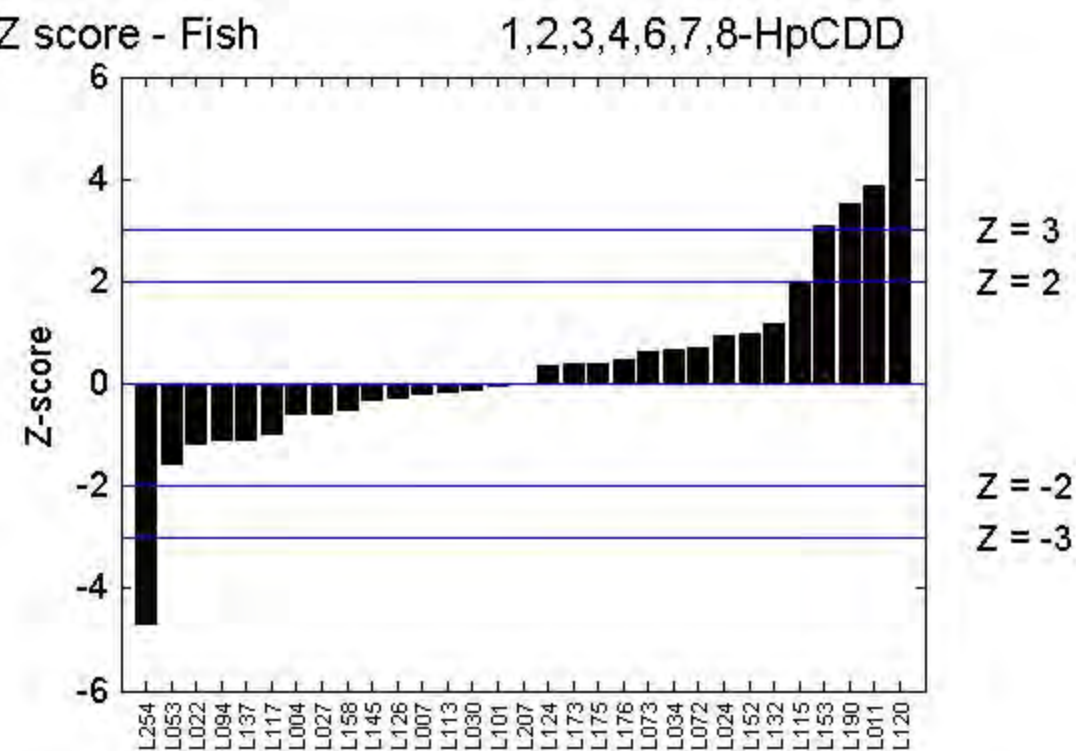
Kilt plot(overlap matrix) Fish

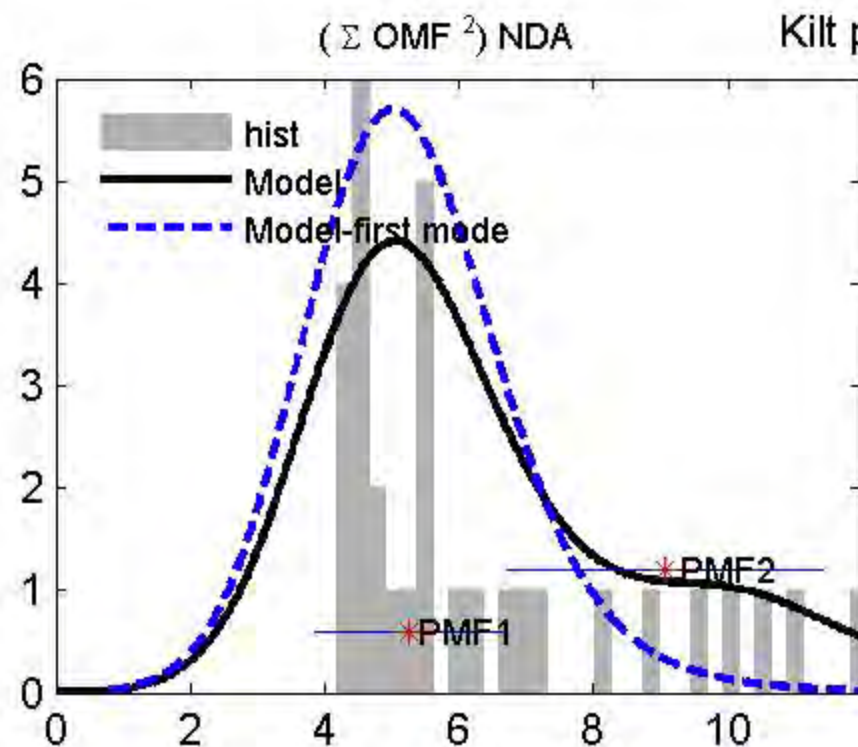


Ranked Overview - Fish

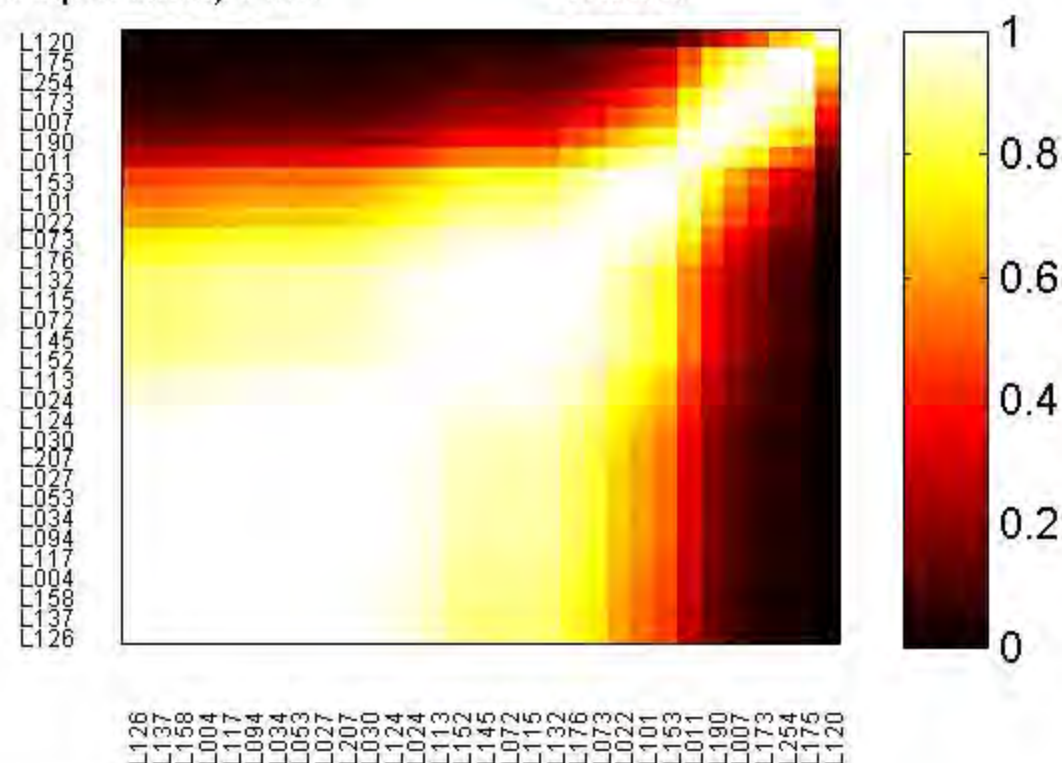


Ranked Z score - Fish

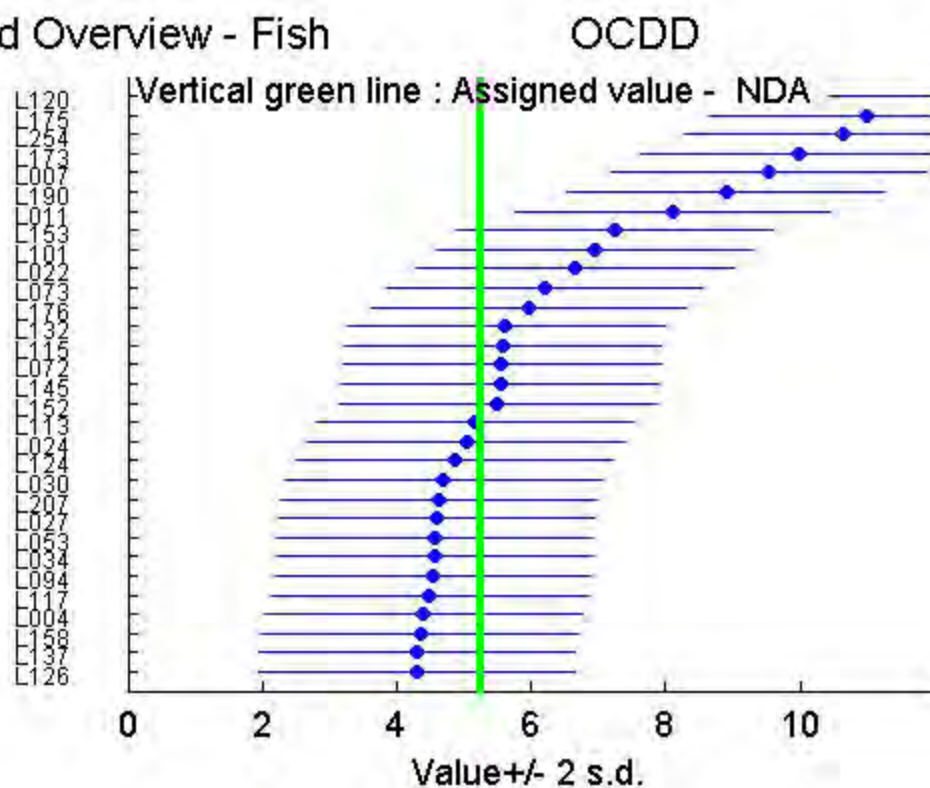




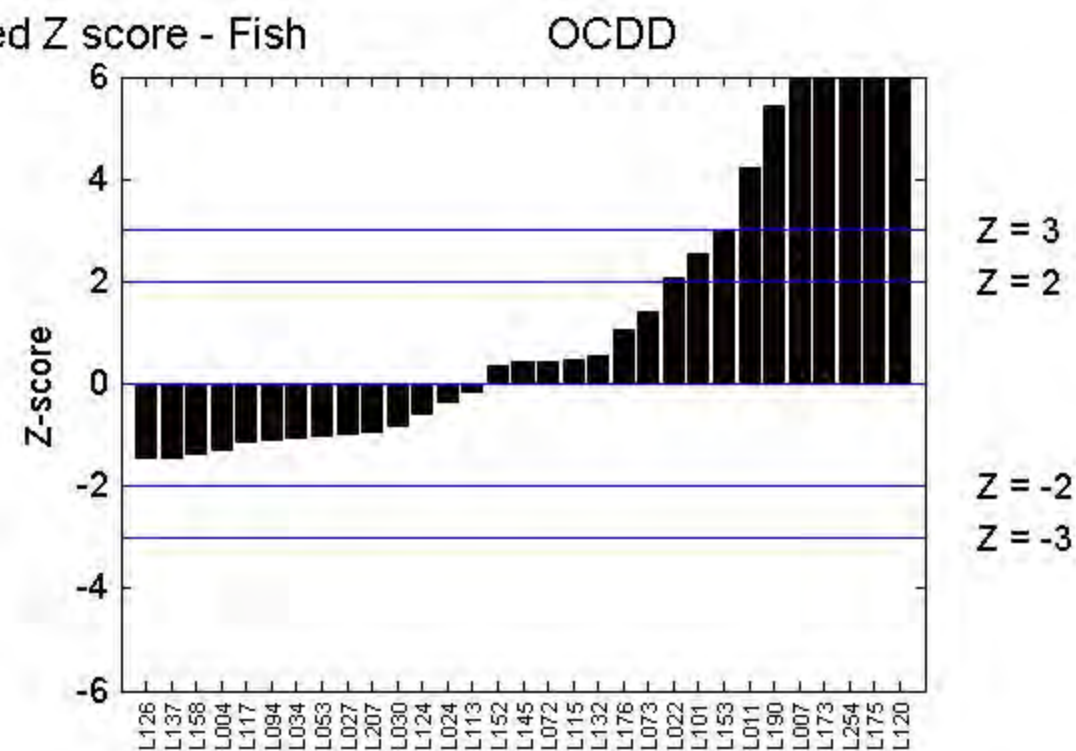
Kilt plot(overlap matrix) Fish

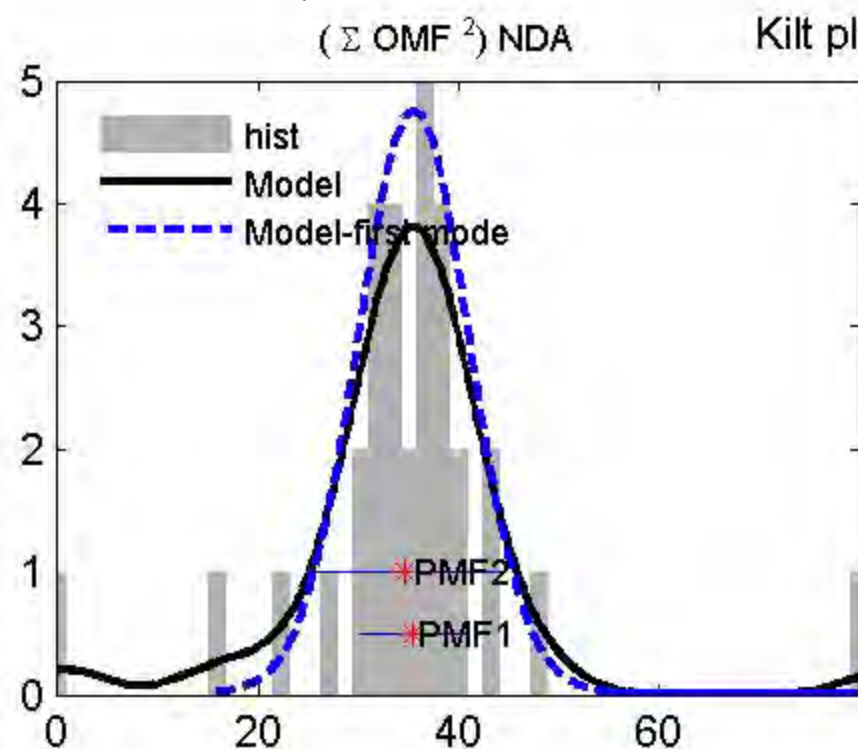


Ranked Overview - Fish

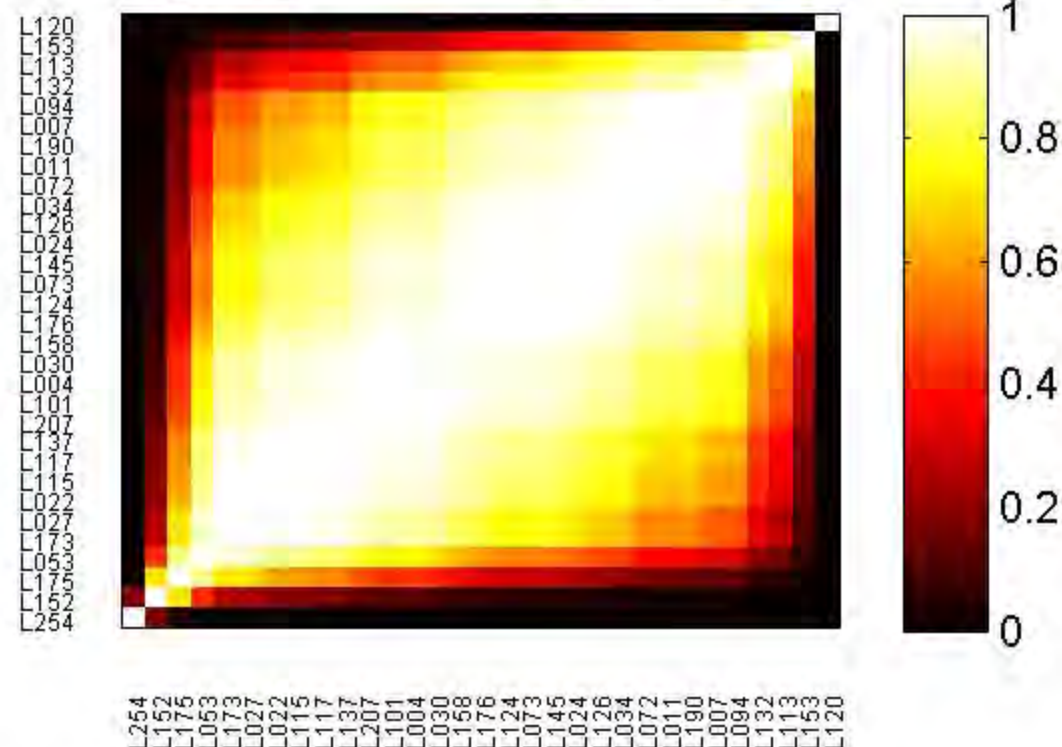


Ranked Z score - Fish



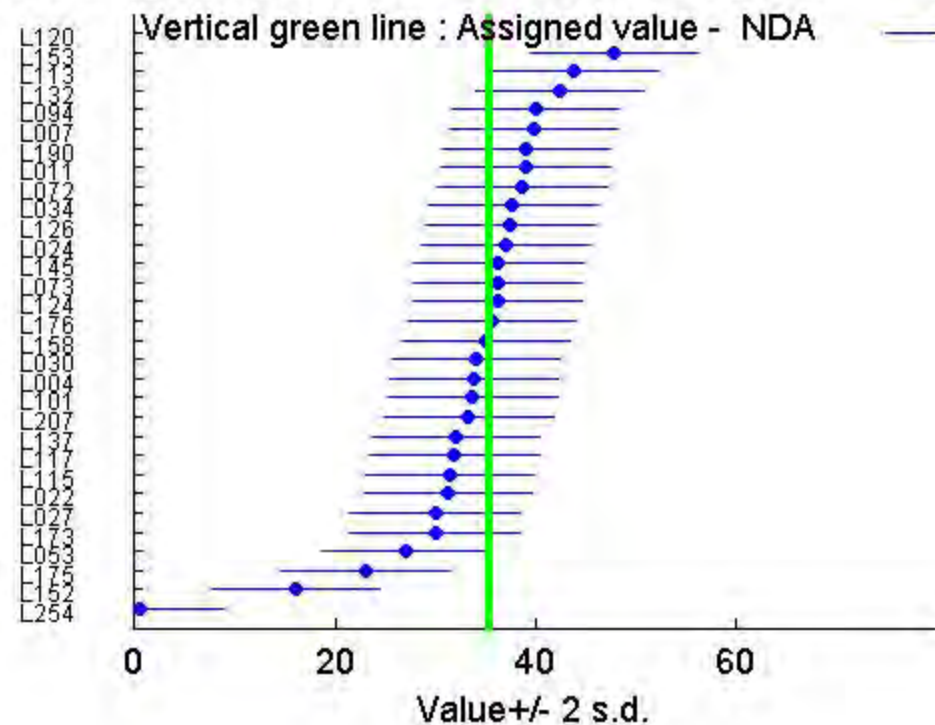


Kilt plot(overlap matrix) Fish

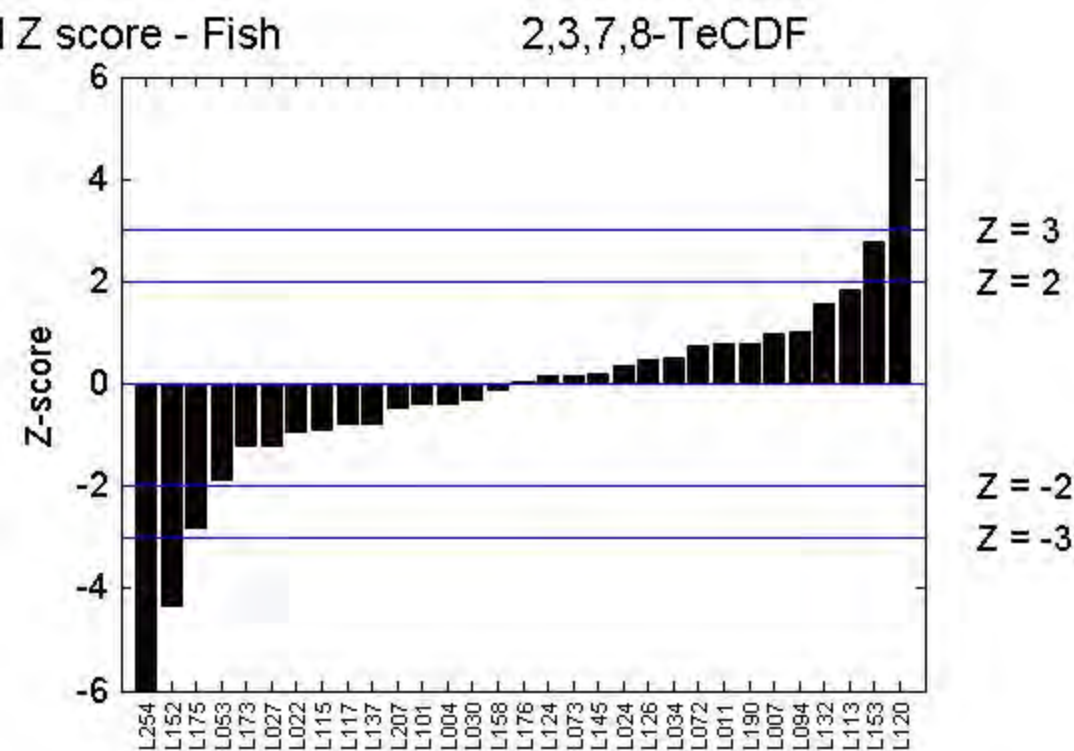


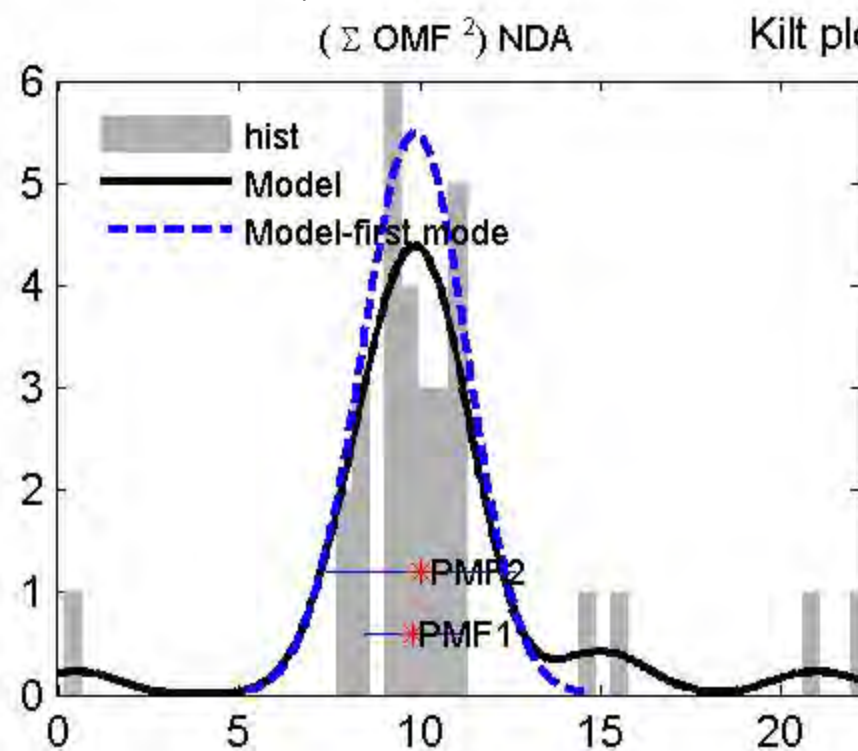
2,3,7,8-TeCDF

Ranked Overview - Fish

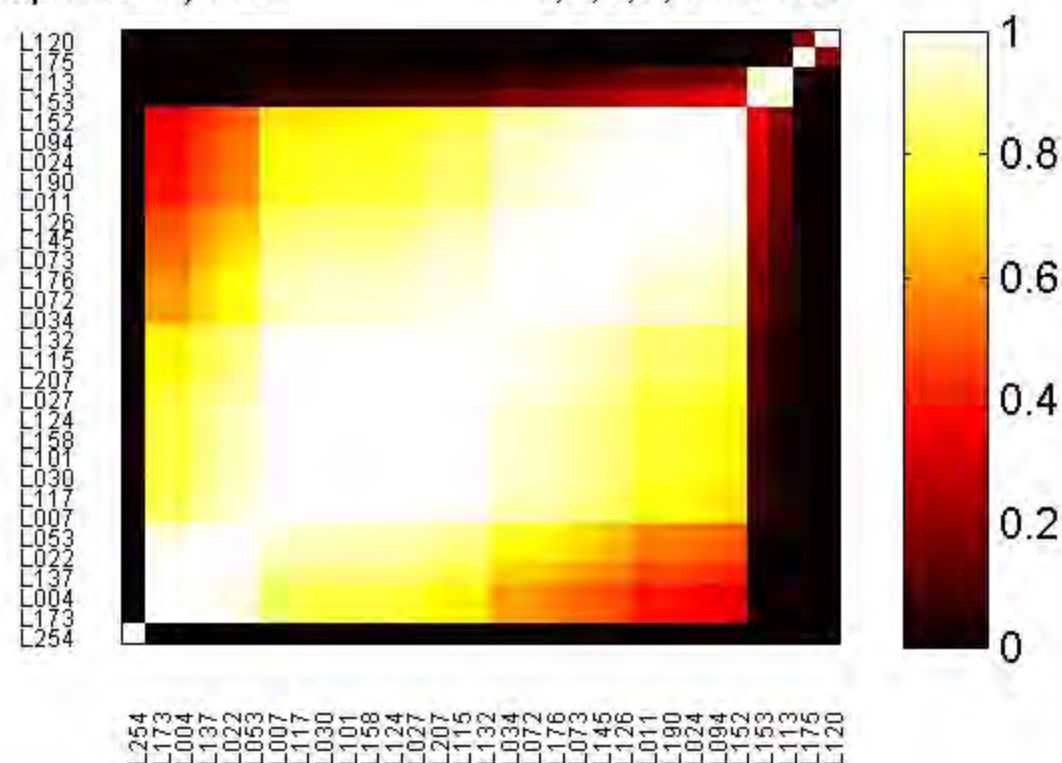


Ranked Z score - Fish

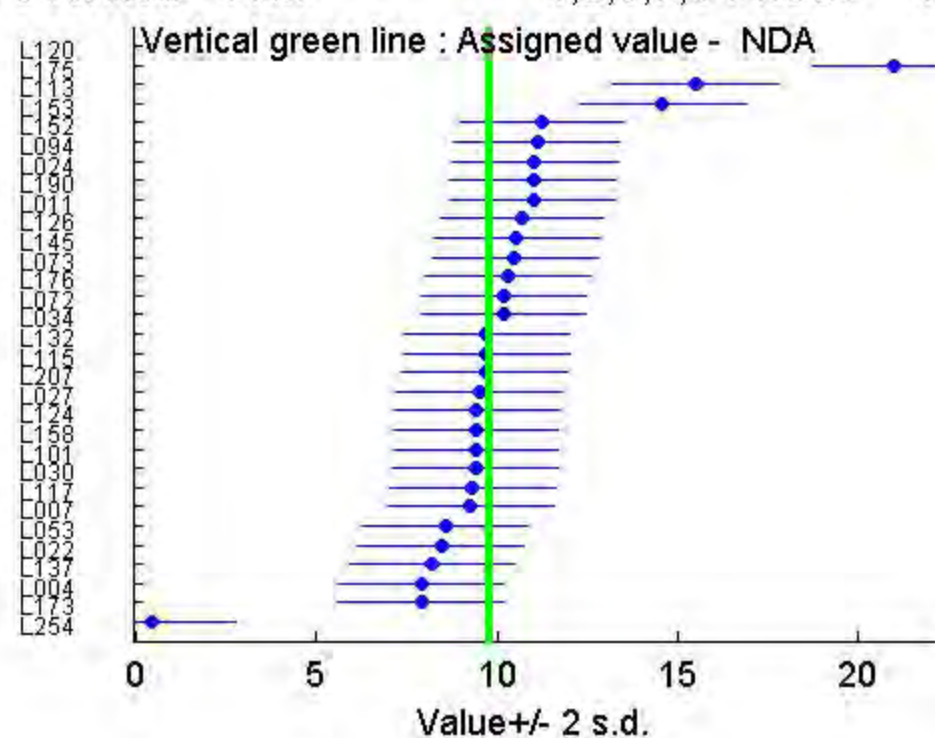




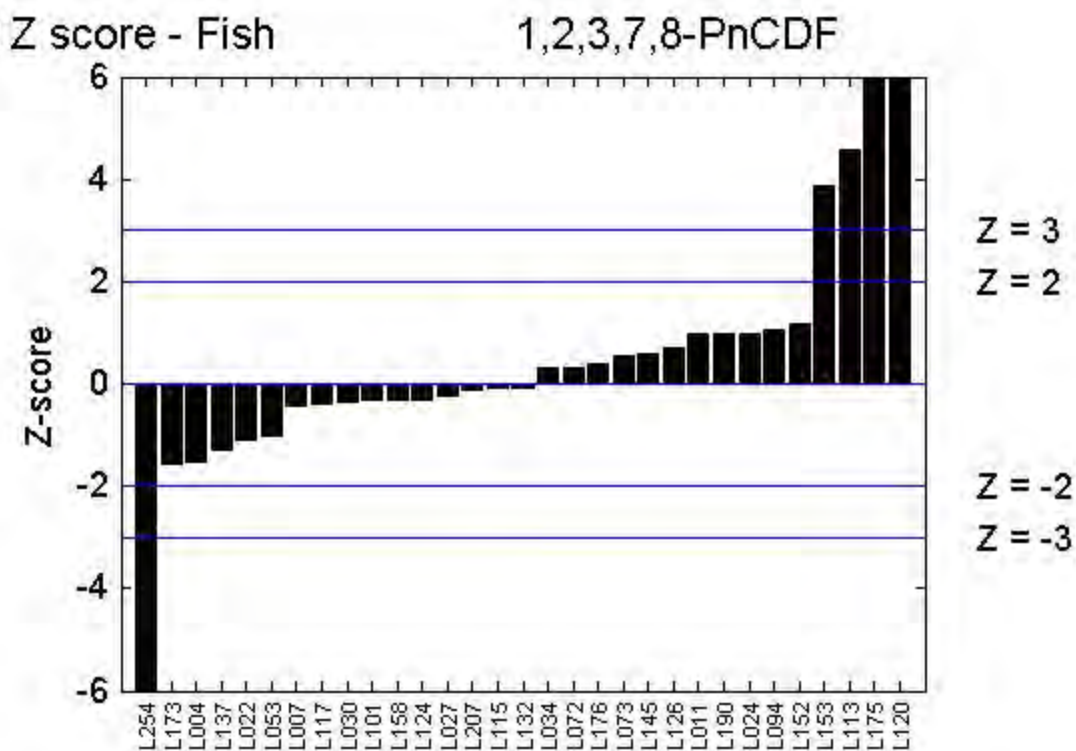
Kilt plot(overlap matrix) Fish

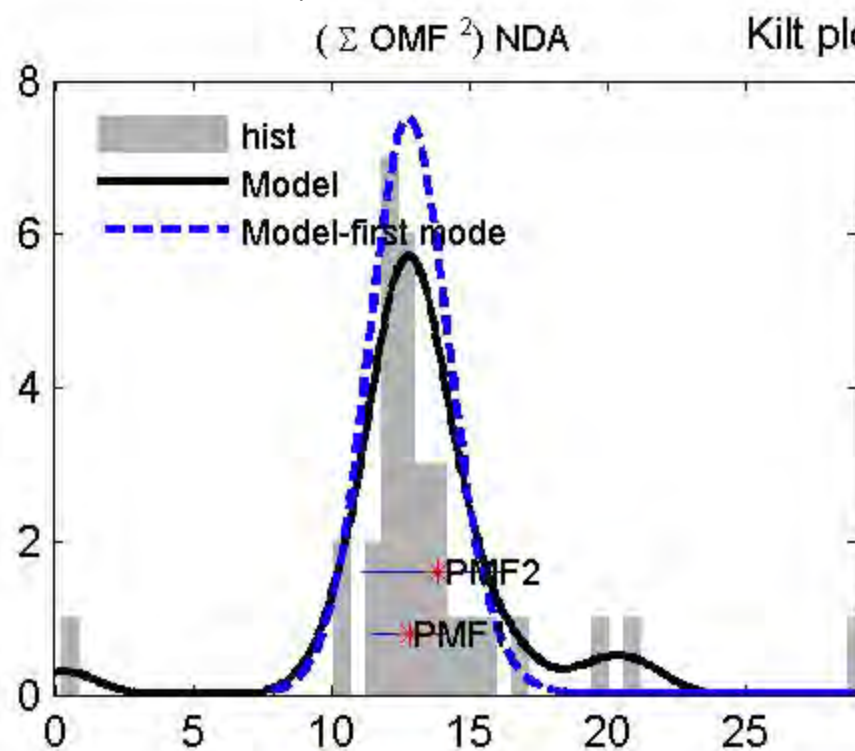


Ranked Overview - Fish

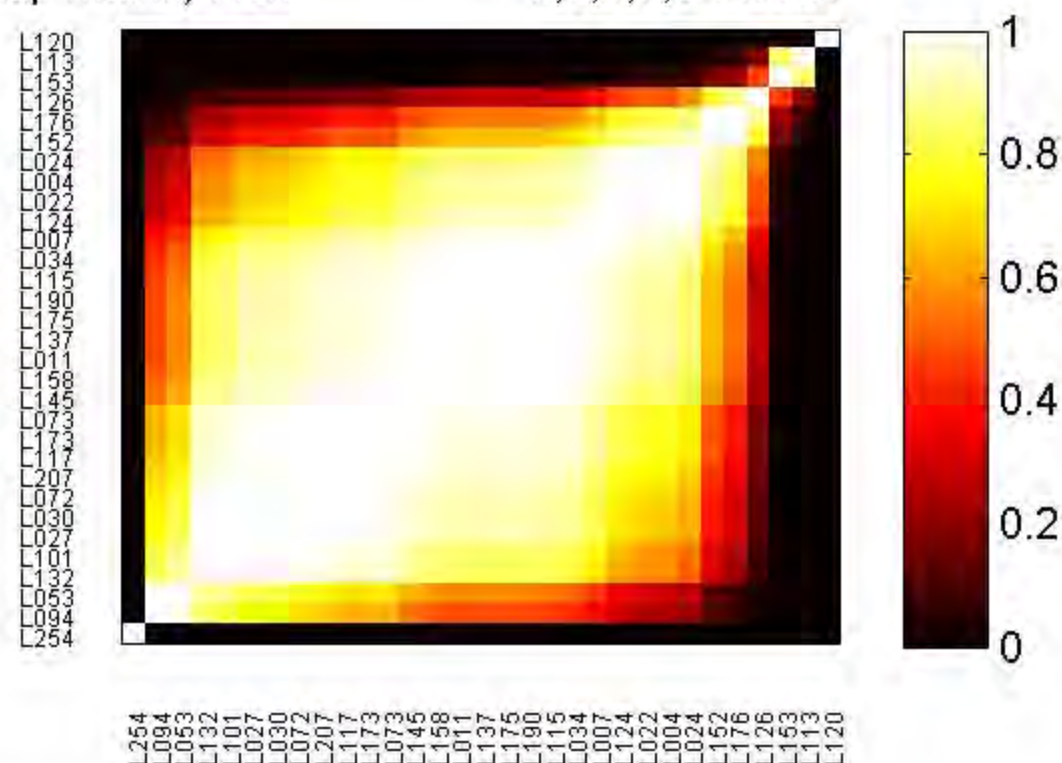


Ranked Z score - Fish



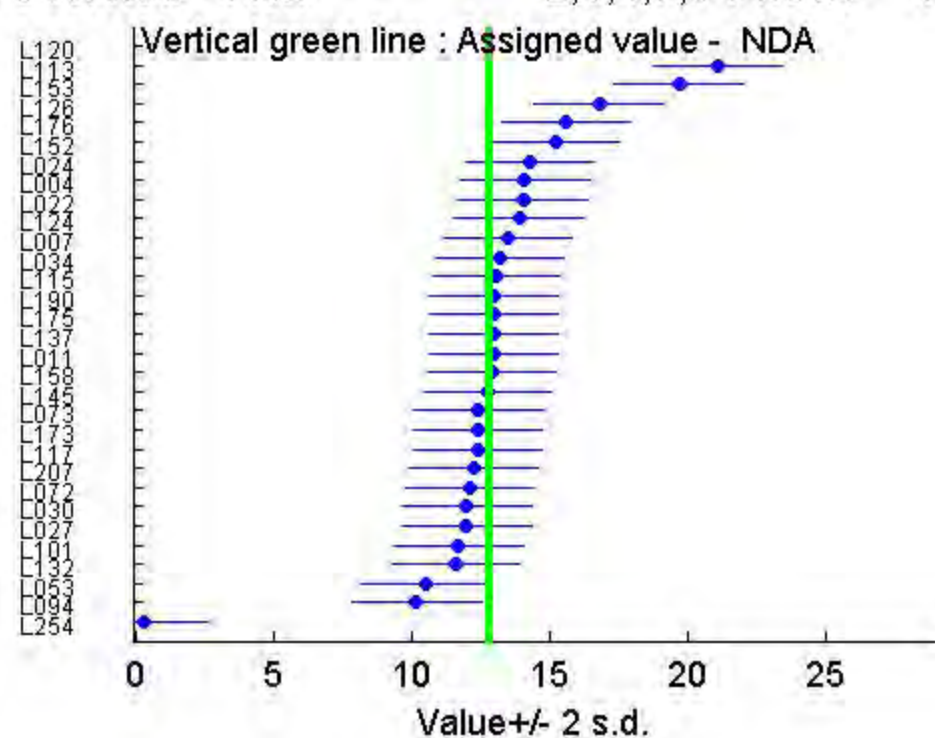


Kilt plot(overlap matrix) Fish

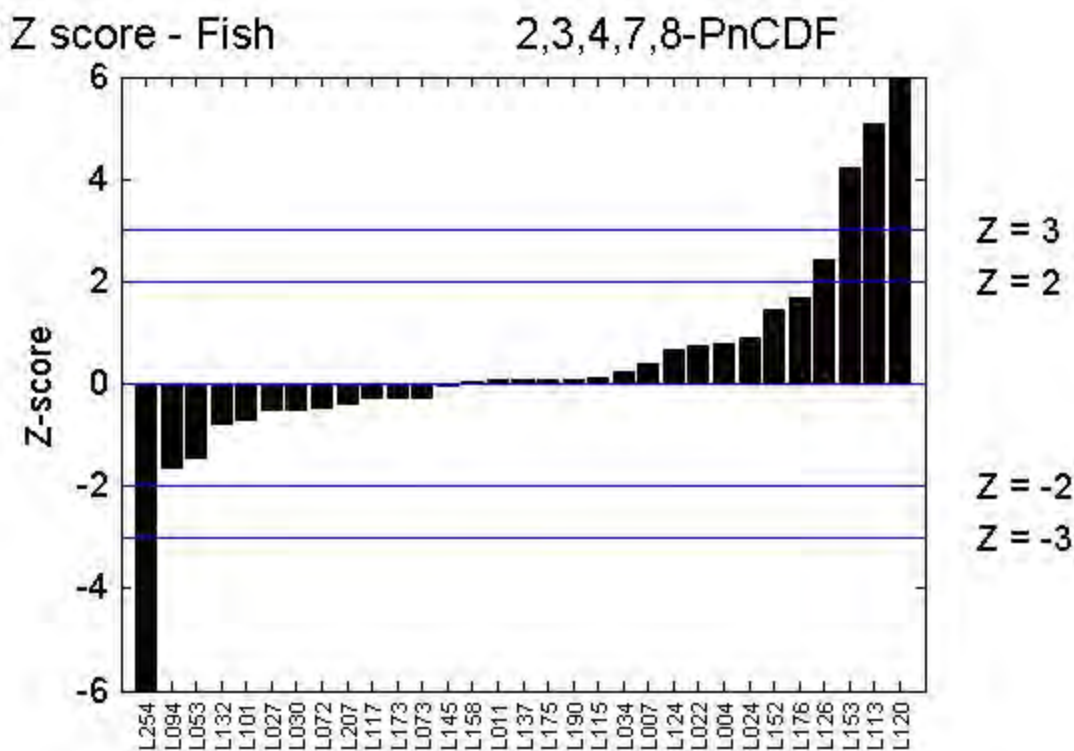


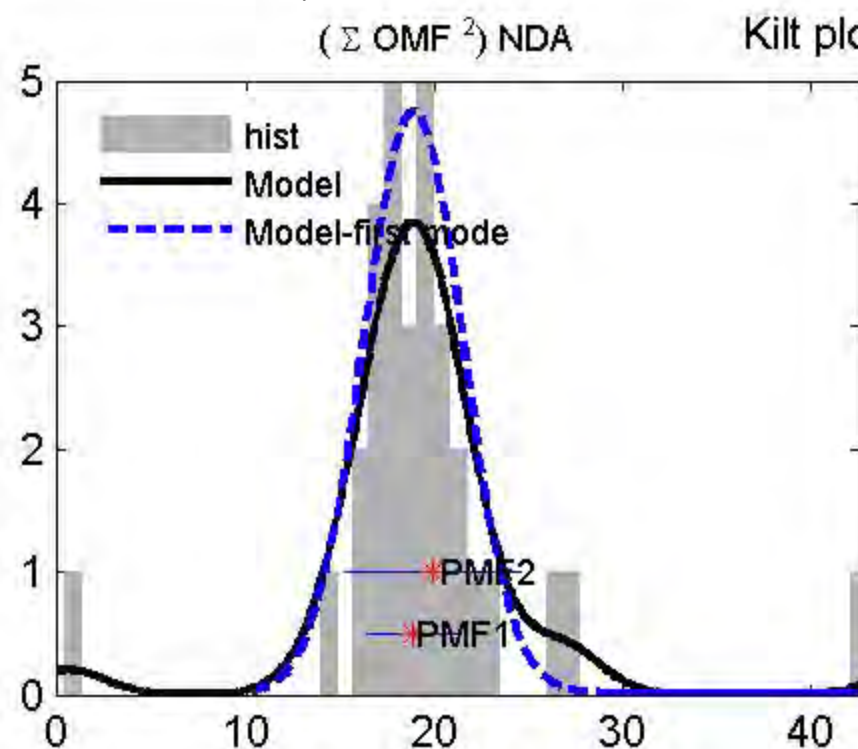
2,3,4,7,8-PnCDF

Ranked Overview - Fish

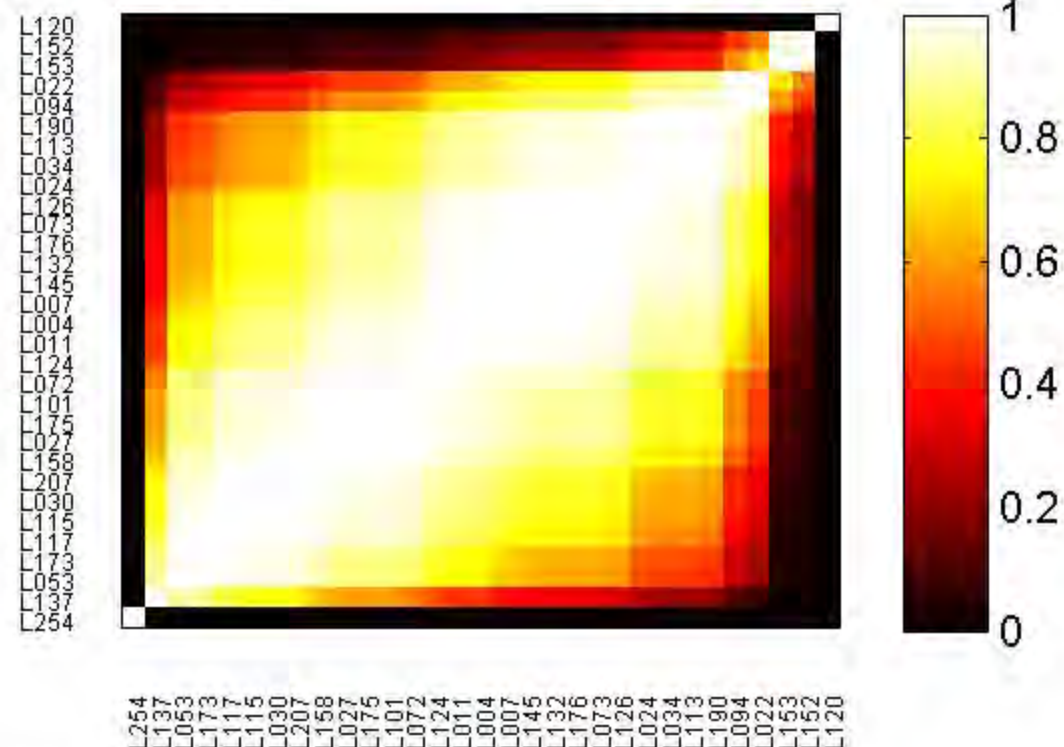


Ranked Z score - Fish

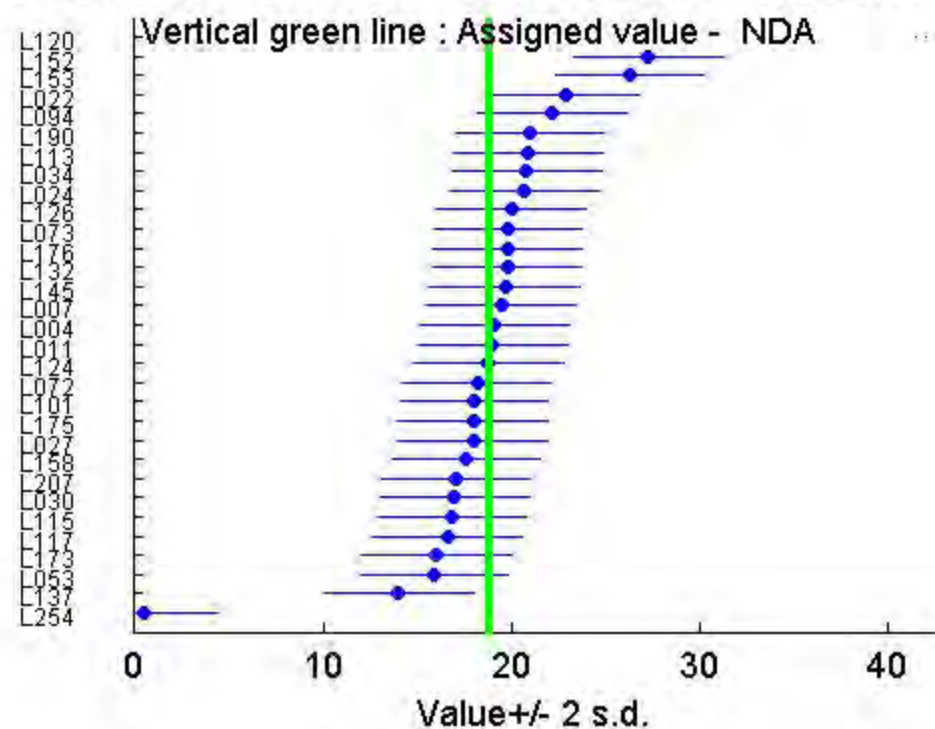




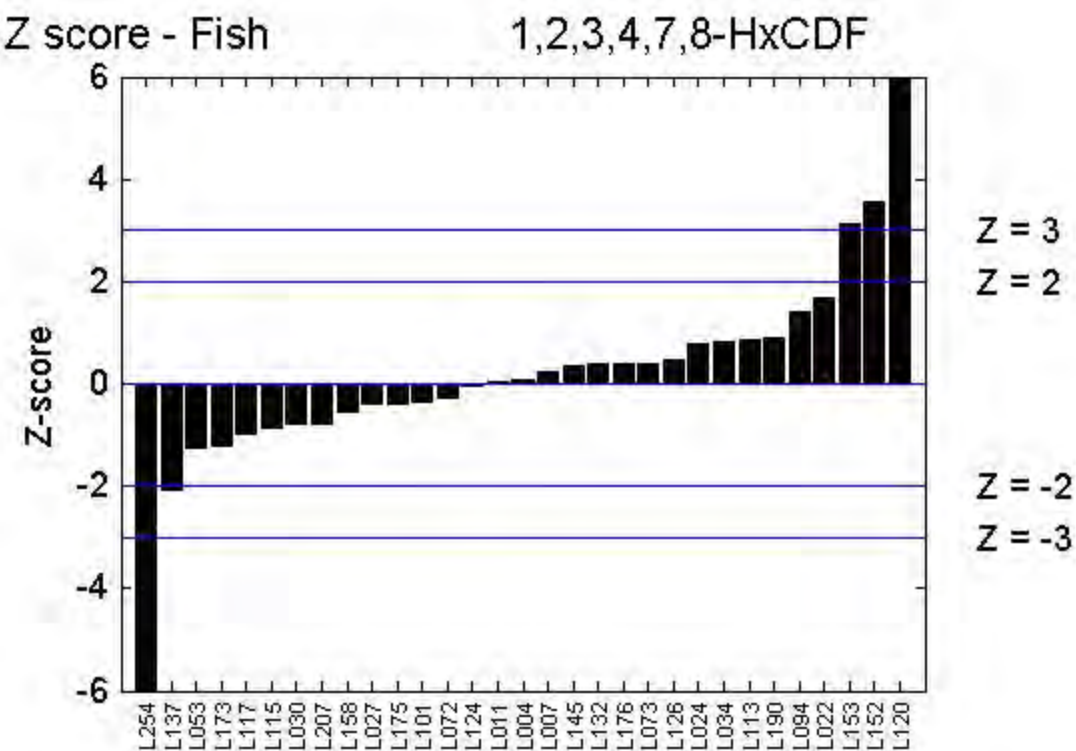
Kilt plot(overlap matrix) Fish

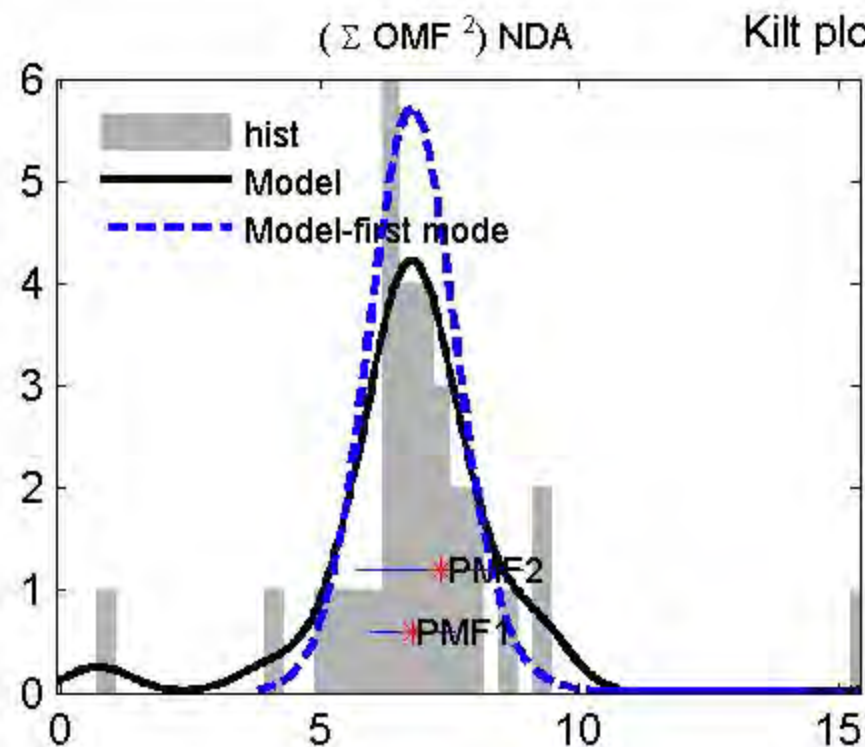


Ranked Overview - Fish

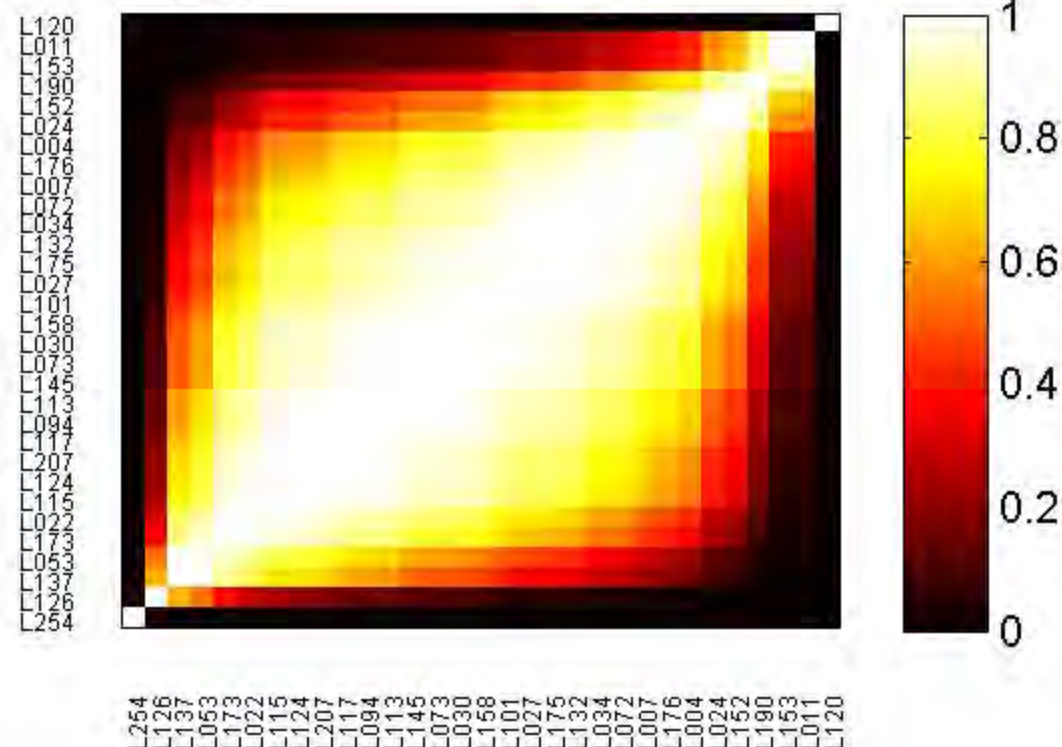


Ranked Z score - Fish

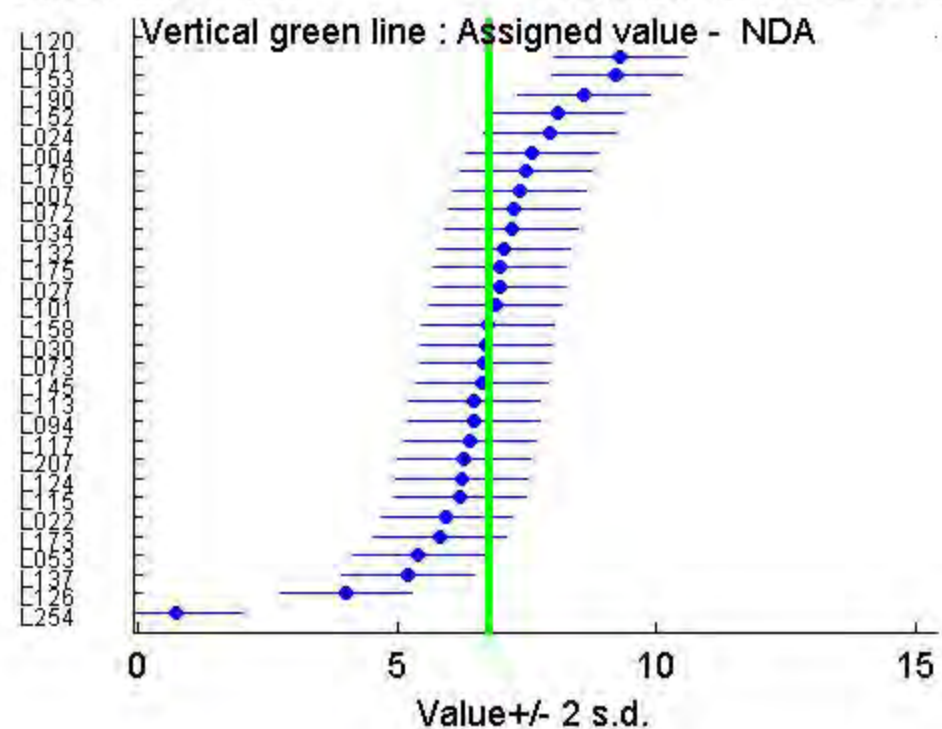




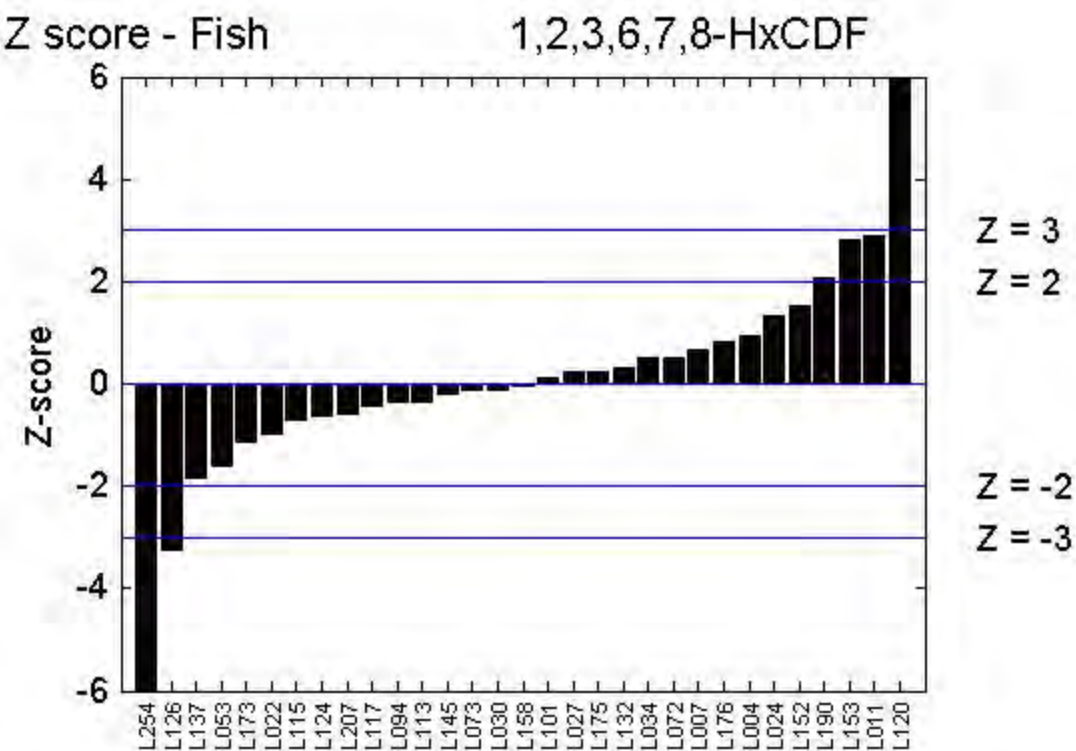
Kilt plot(overlap matrix) Fish

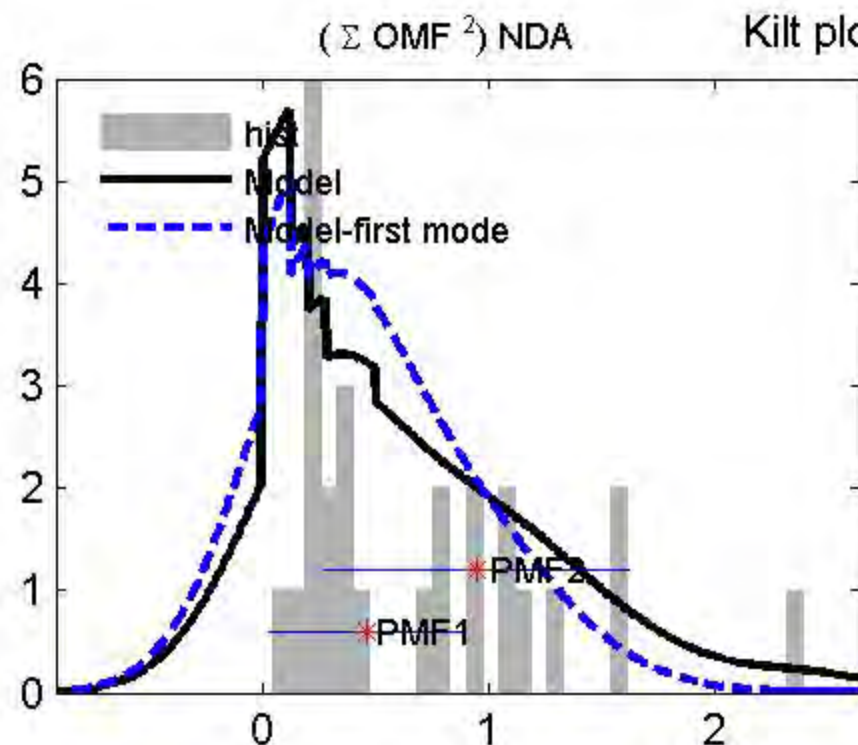


Ranked Overview - Fish

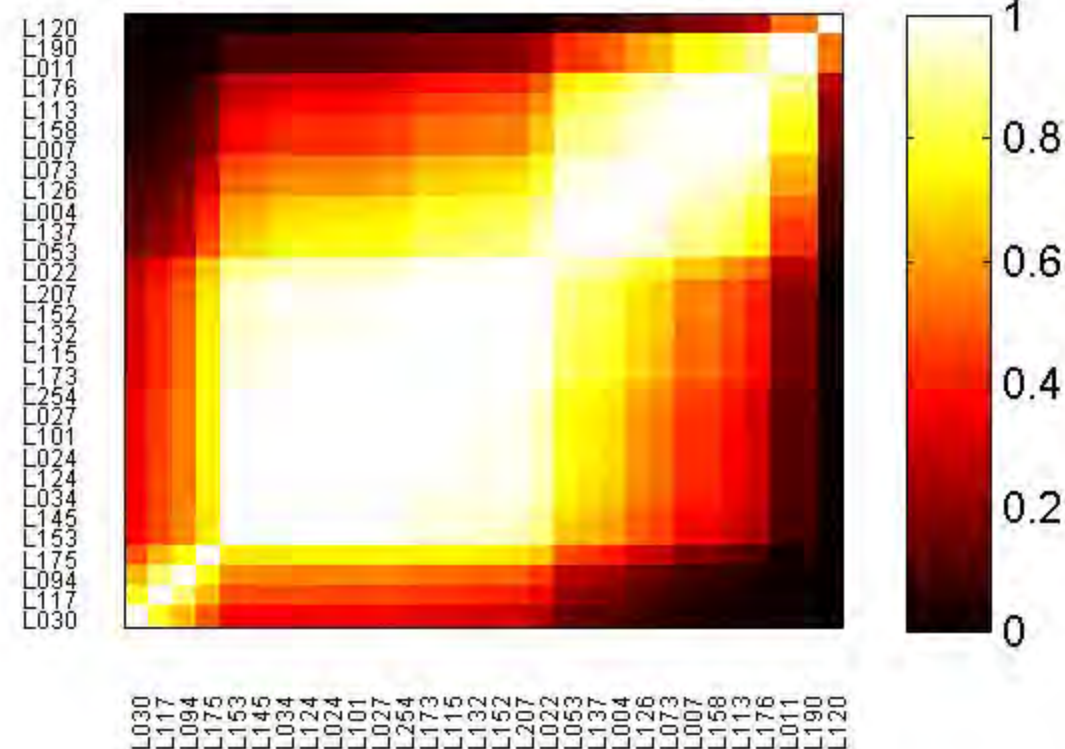


Ranked Z score - Fish

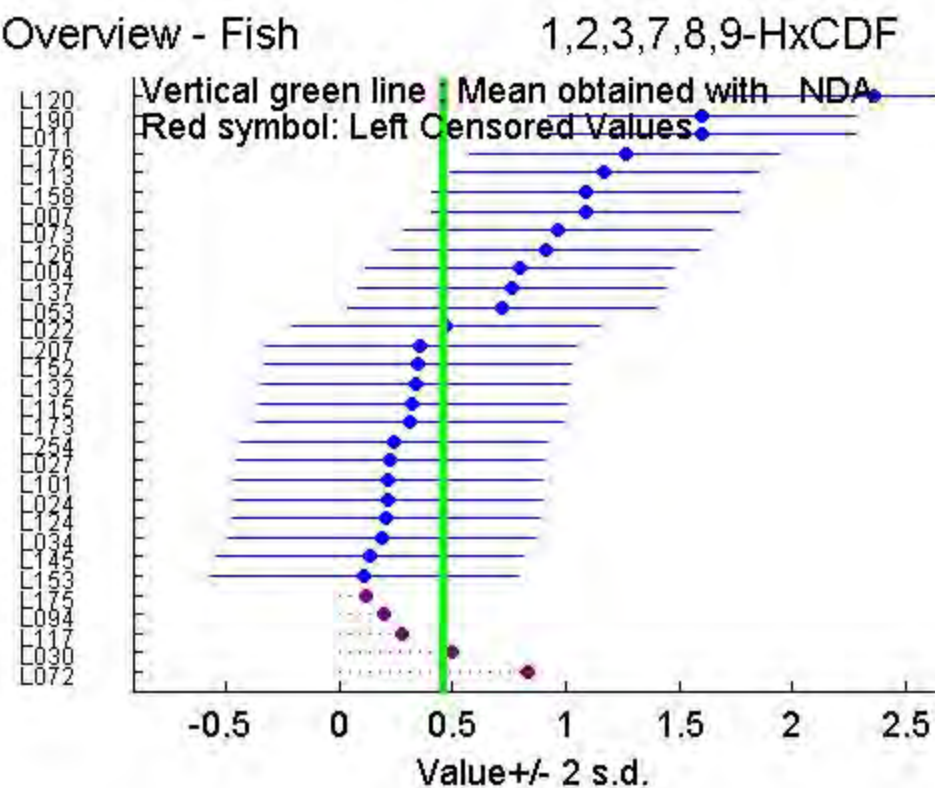




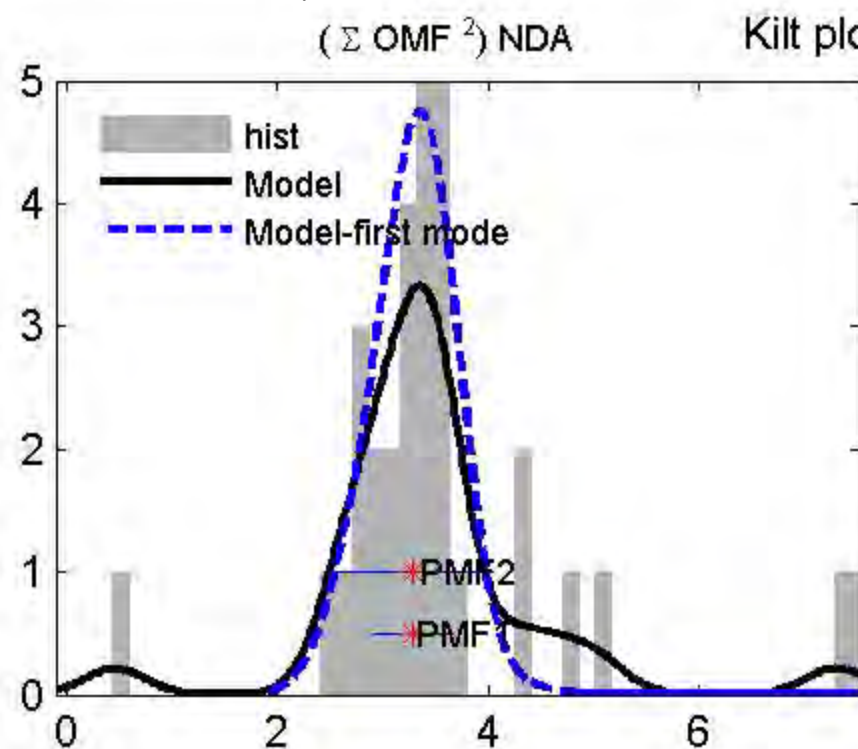
Kilt plot(overlap matrix) Fish



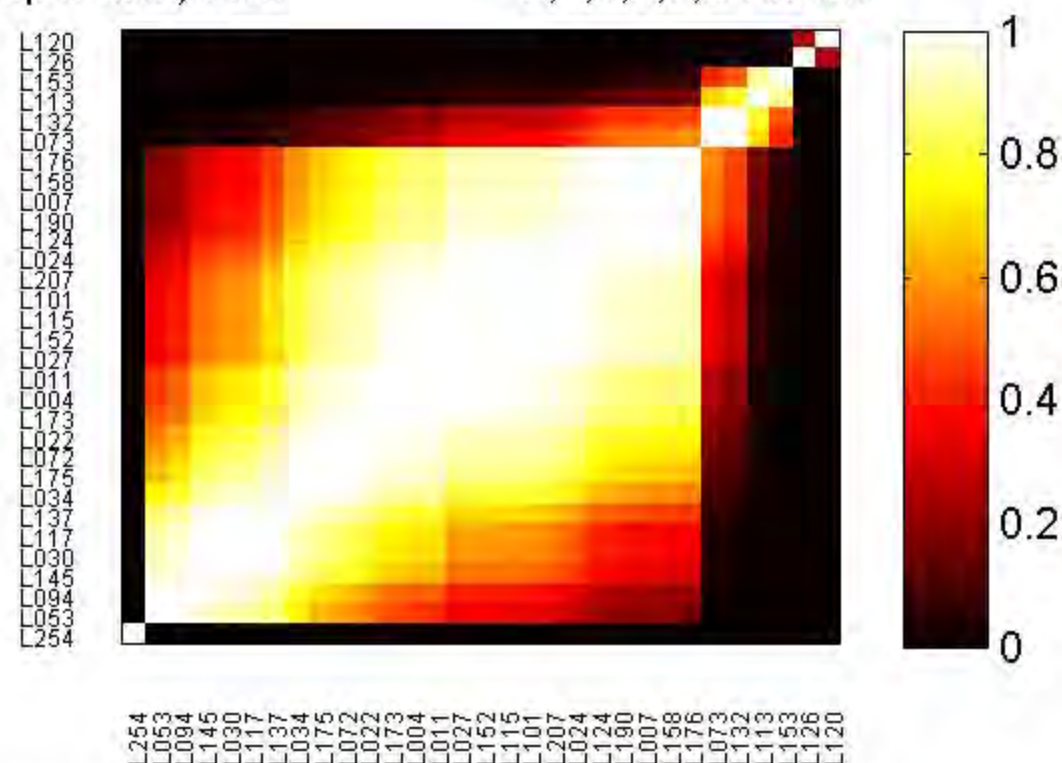
Ranked Overview - Fish



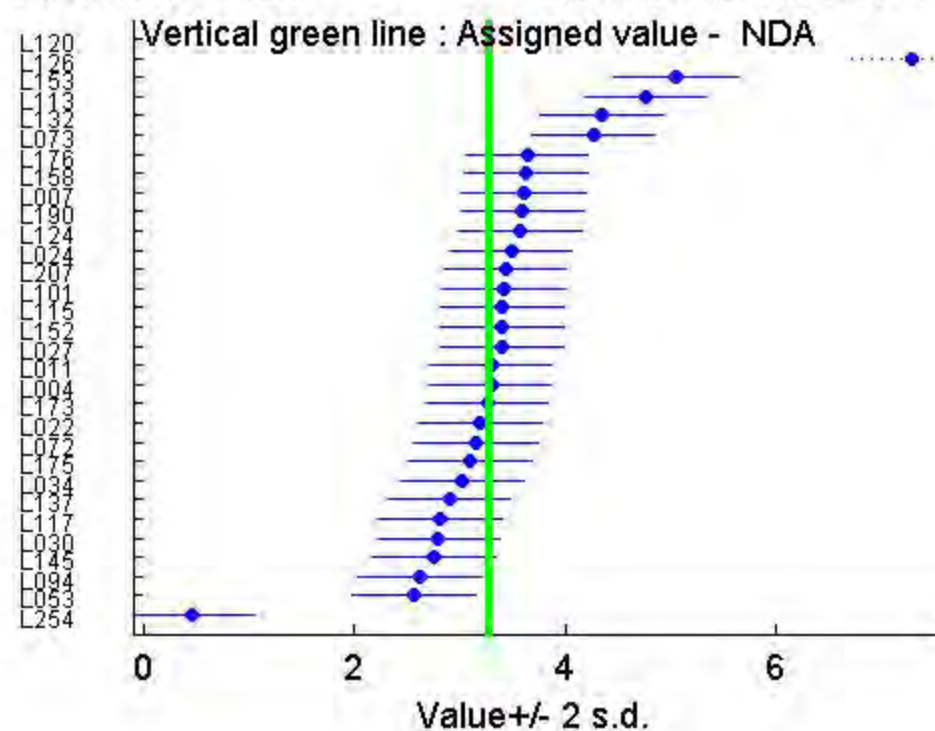
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



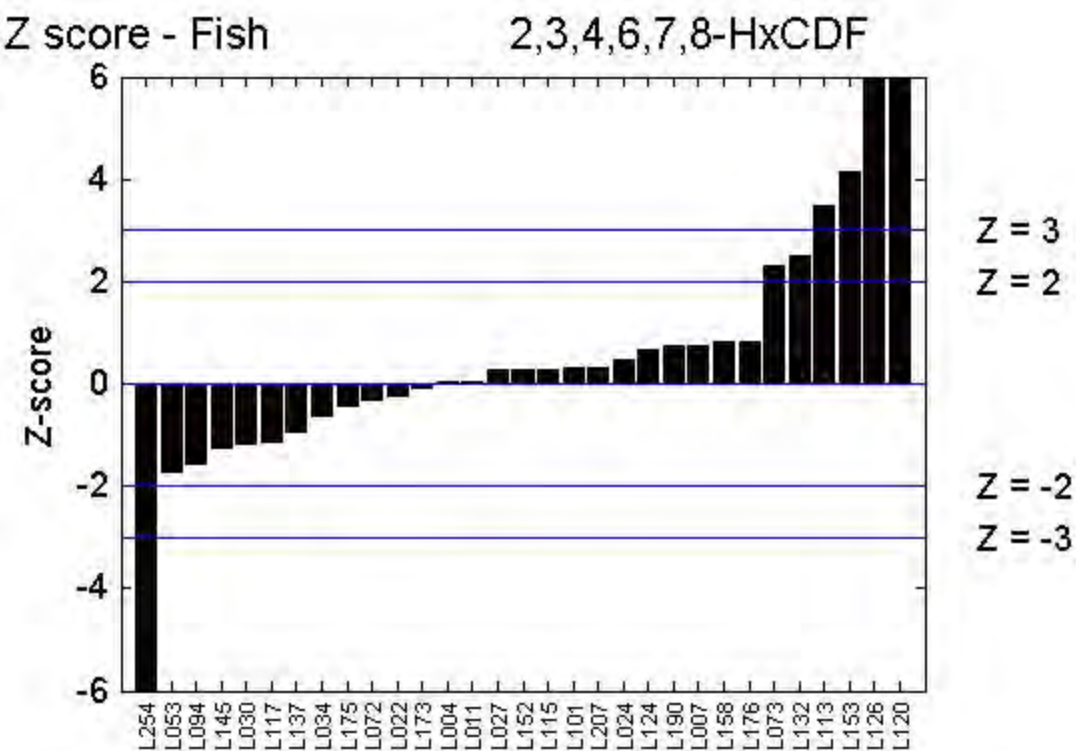
Kilt plot(overlap matrix) Fish

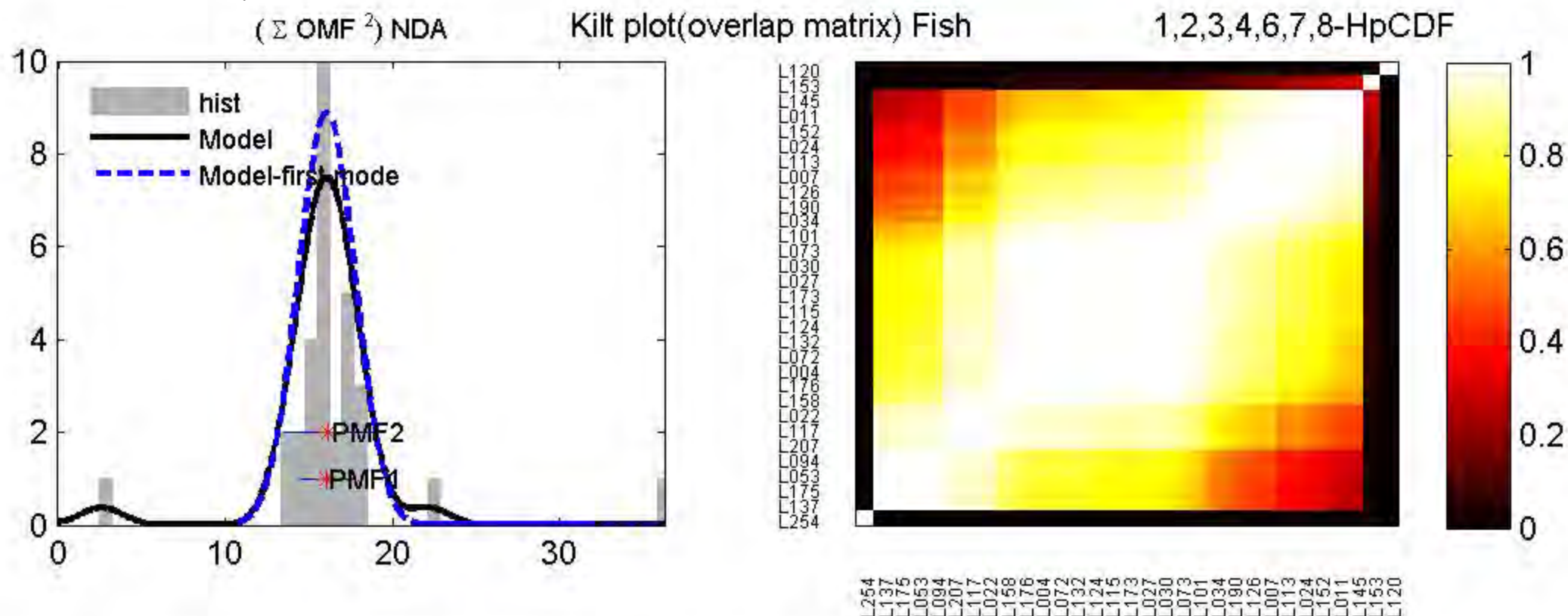


Ranked Overview - Fish

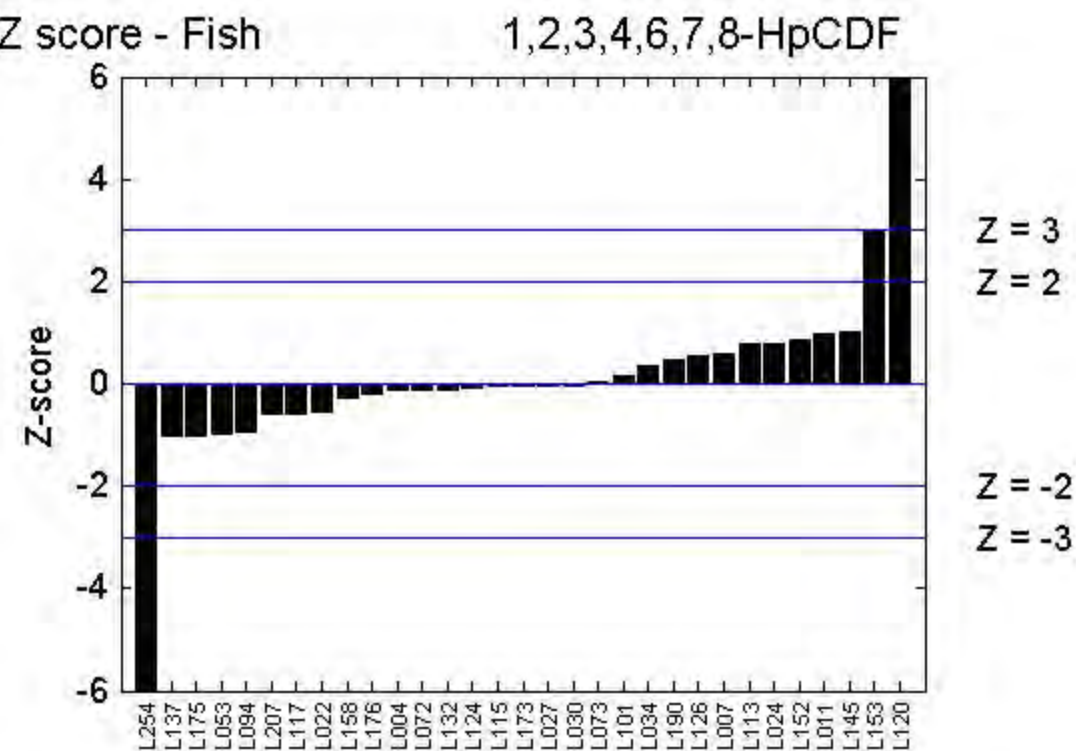
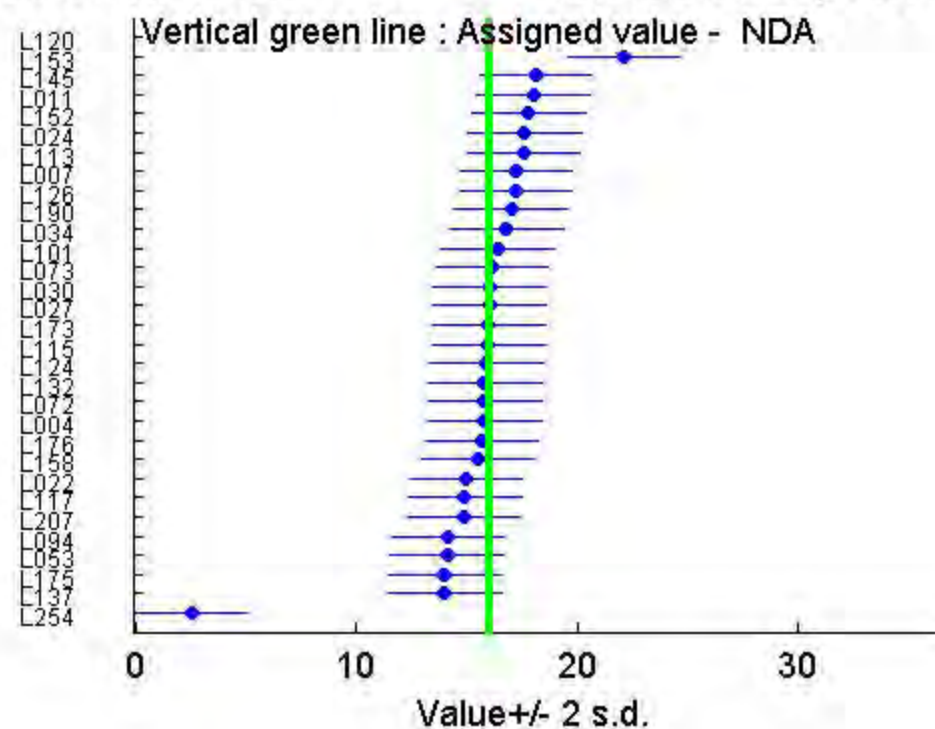


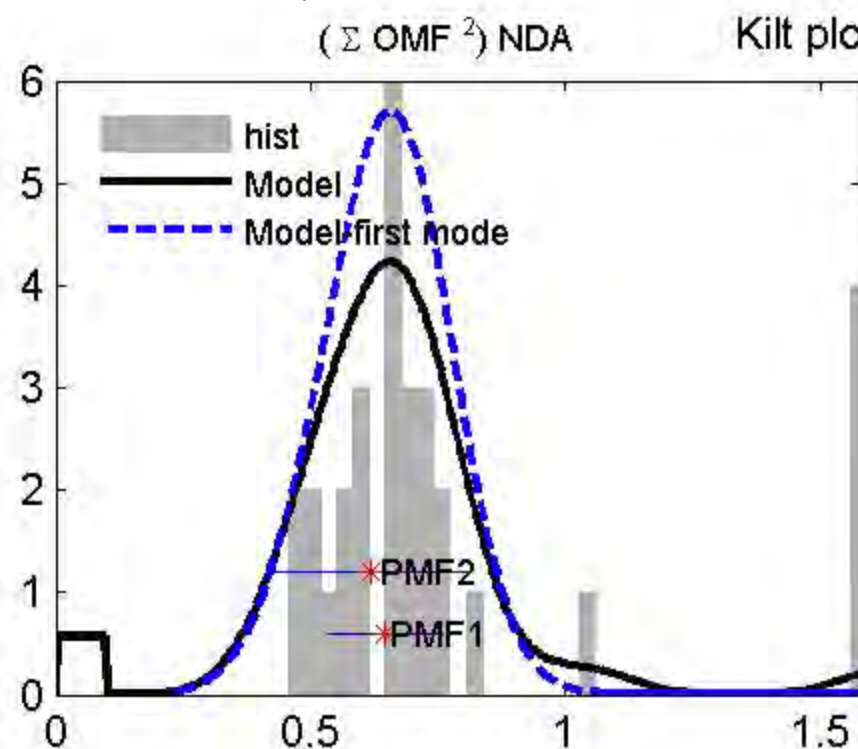
2,3,4,6,7,8-HxCDF Ranked Z score - Fish



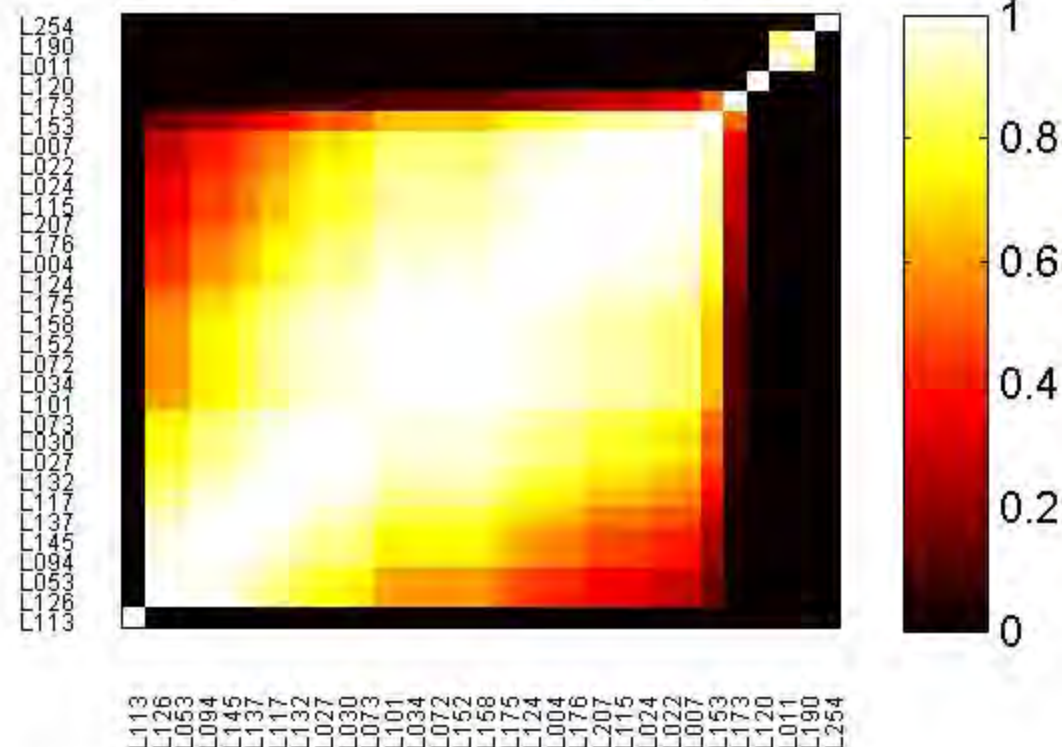


Ranked Overview - Fish

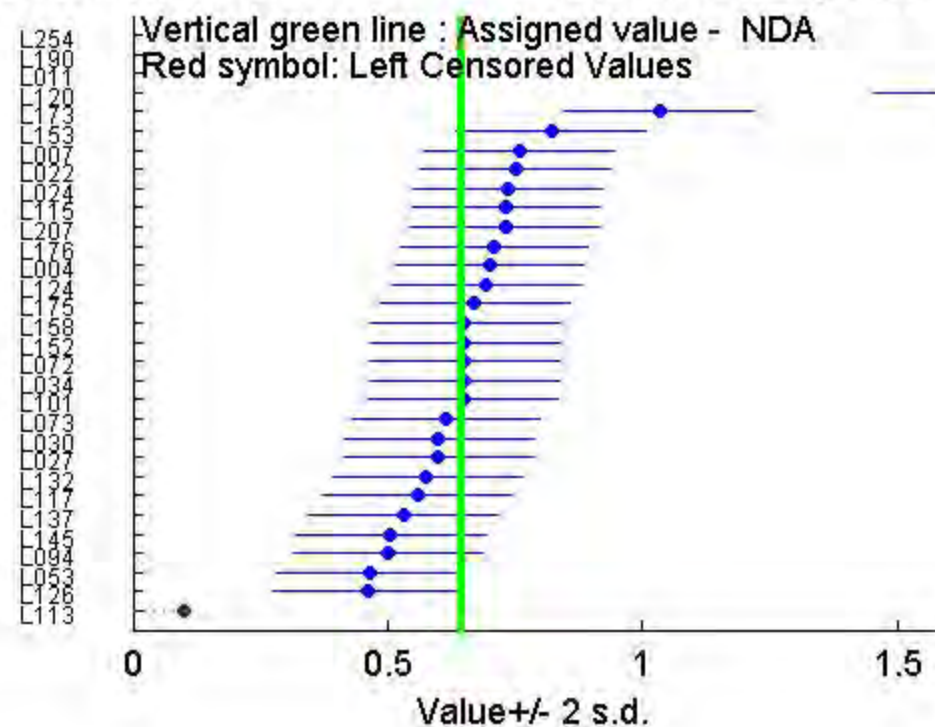




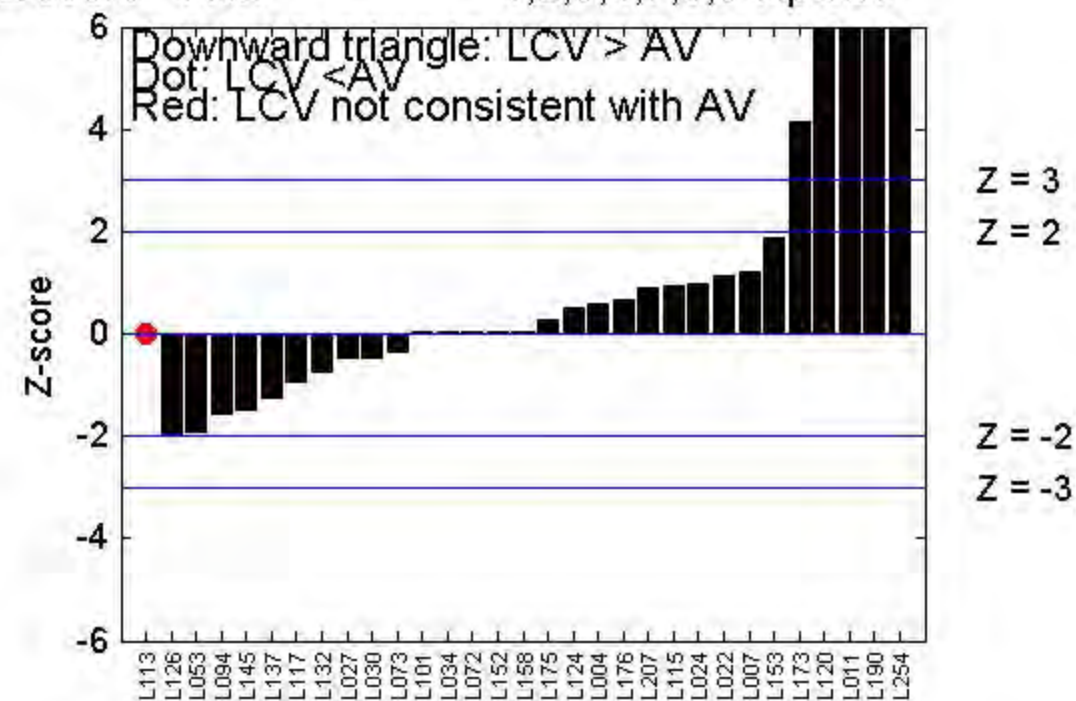
Kilt plot(overlap matrix) Fish

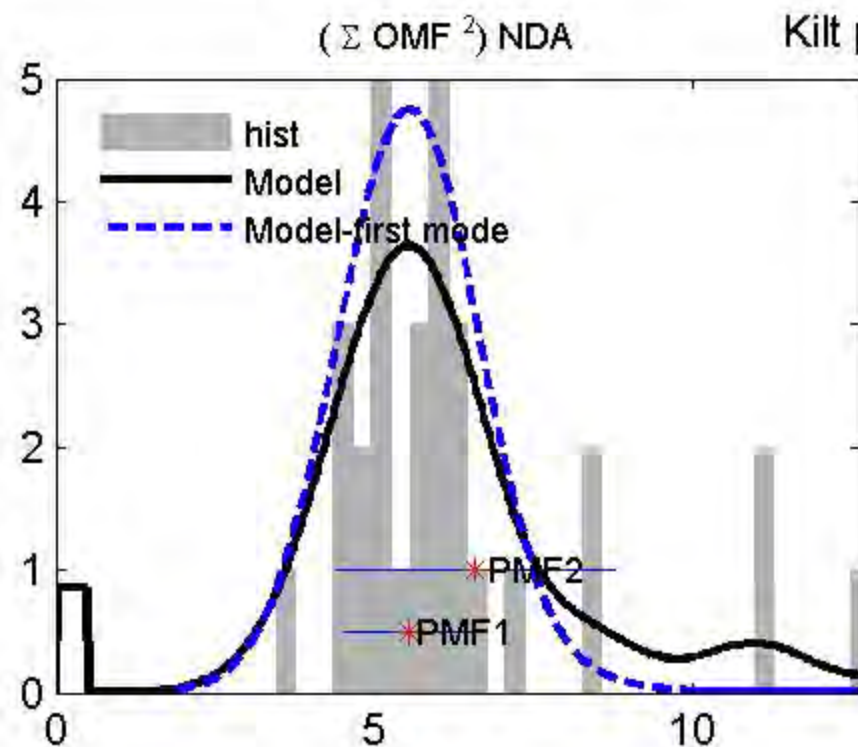


Ranked Overview - Fish

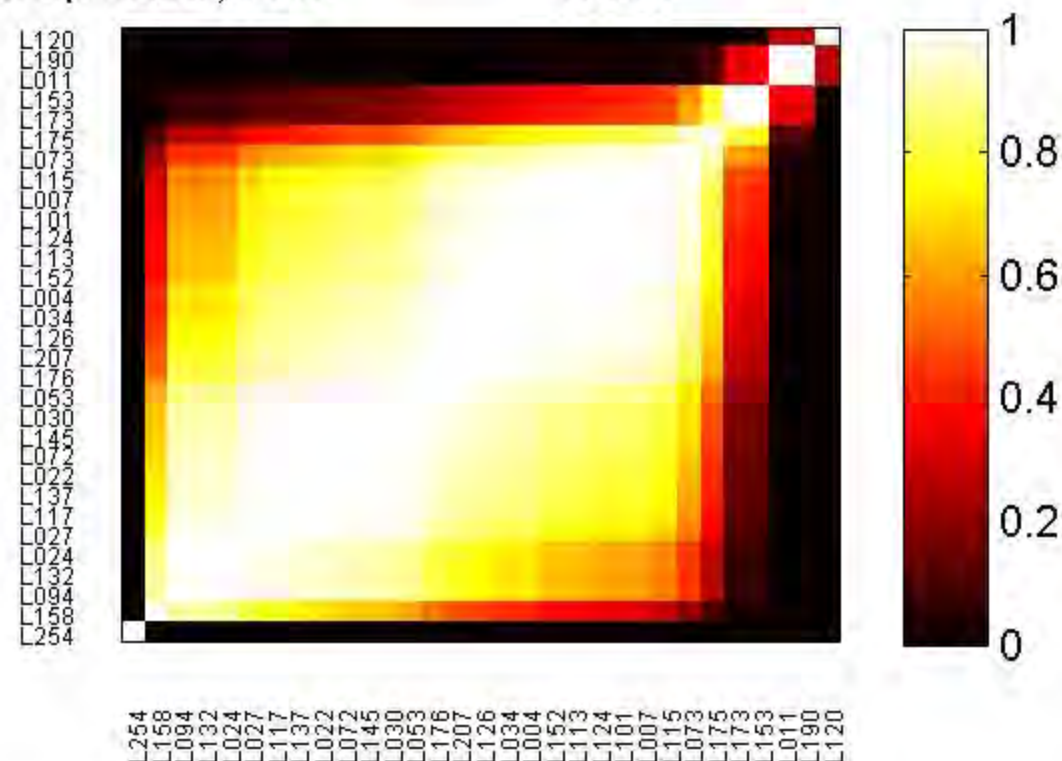


1,2,3,4,7,8,9-HpCDF Ranked Z score - Fish

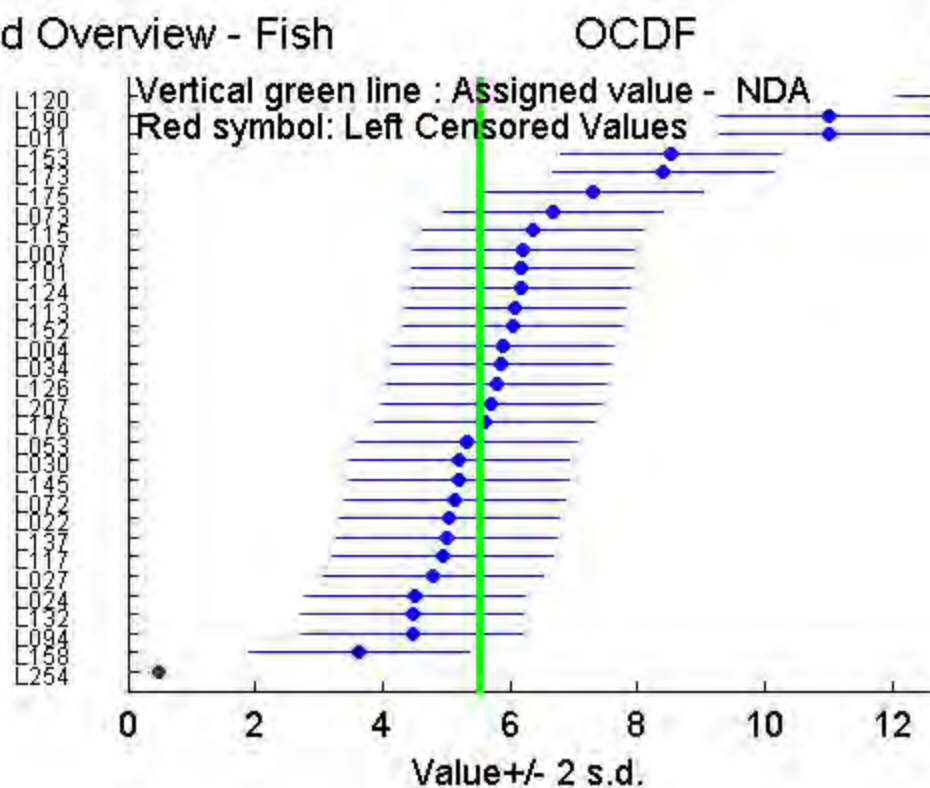




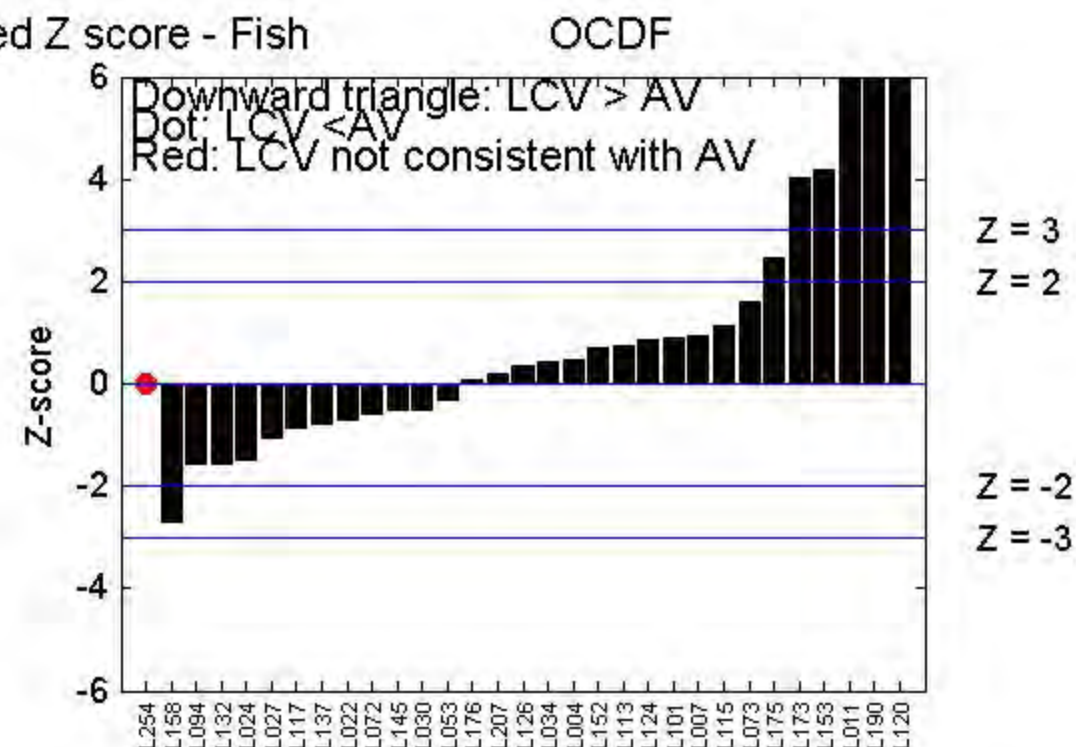
Kilt plot(overlap matrix) Fish



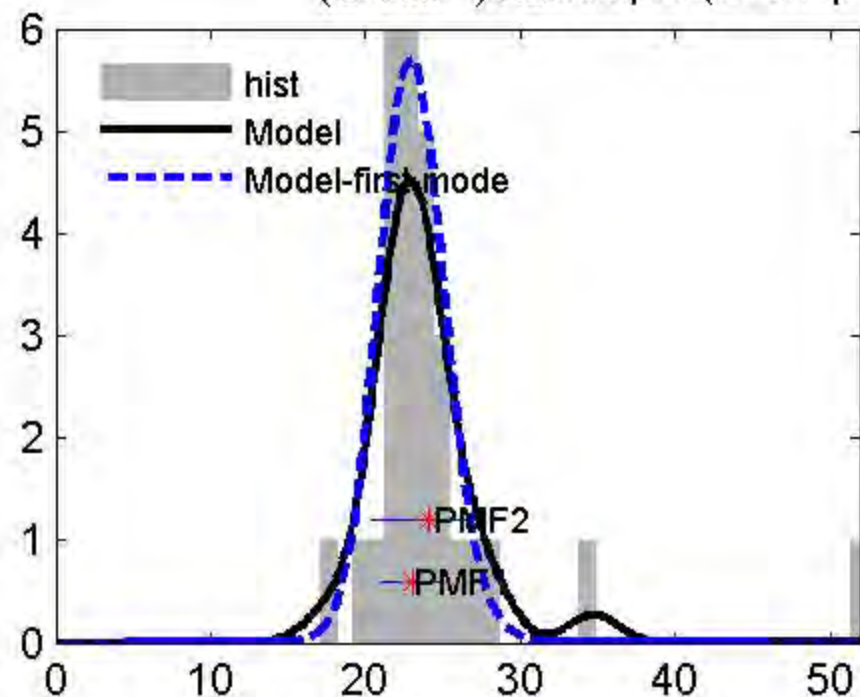
Ranked Overview - Fish



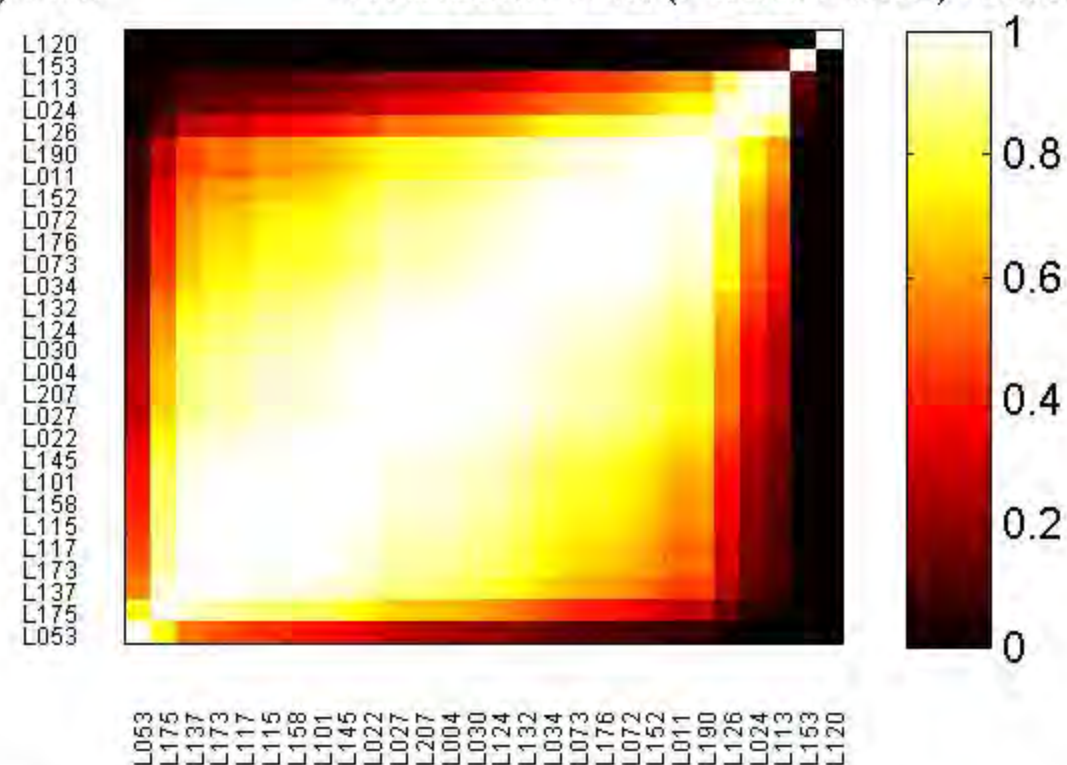
Ranked Z score - Fish



(ΣOMF^2) NDA Kilt plot (overlap matrix) Fish

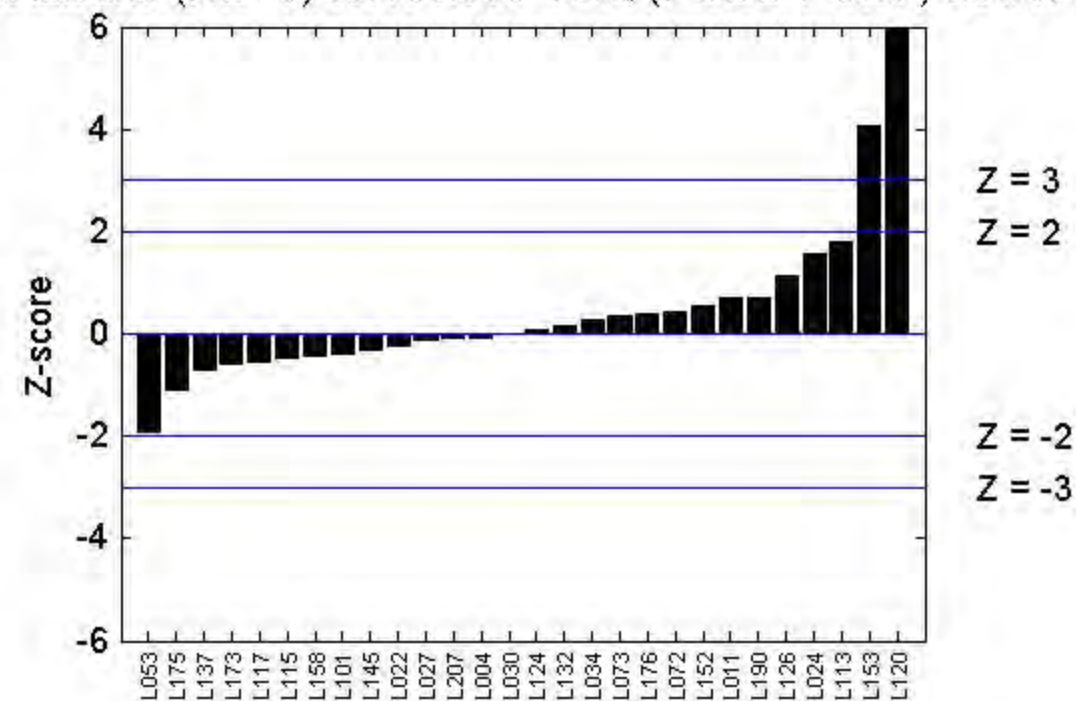
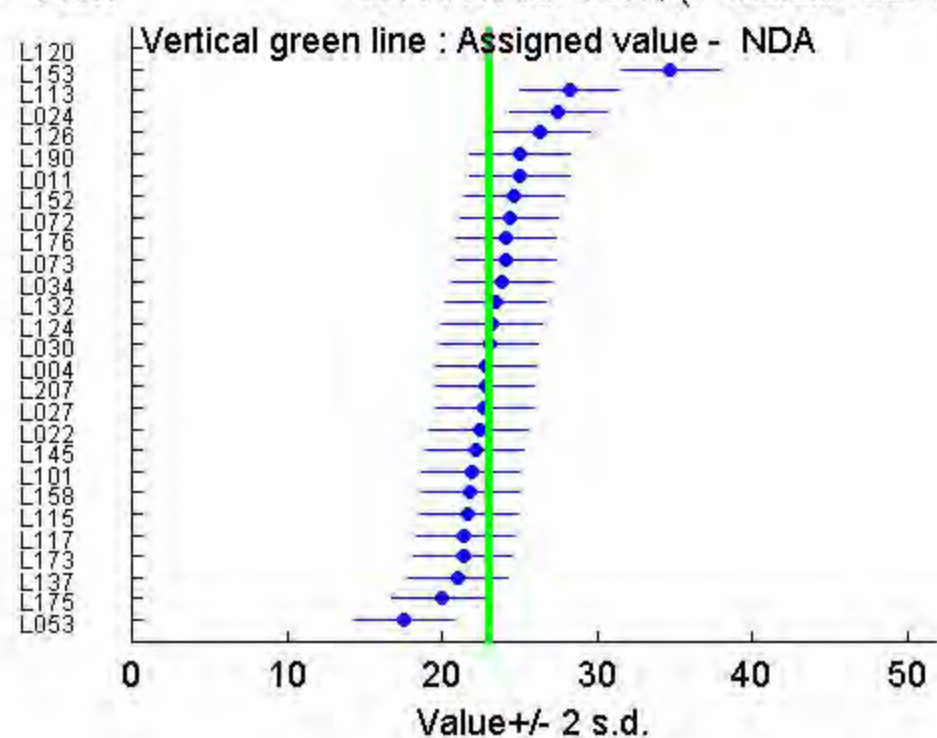


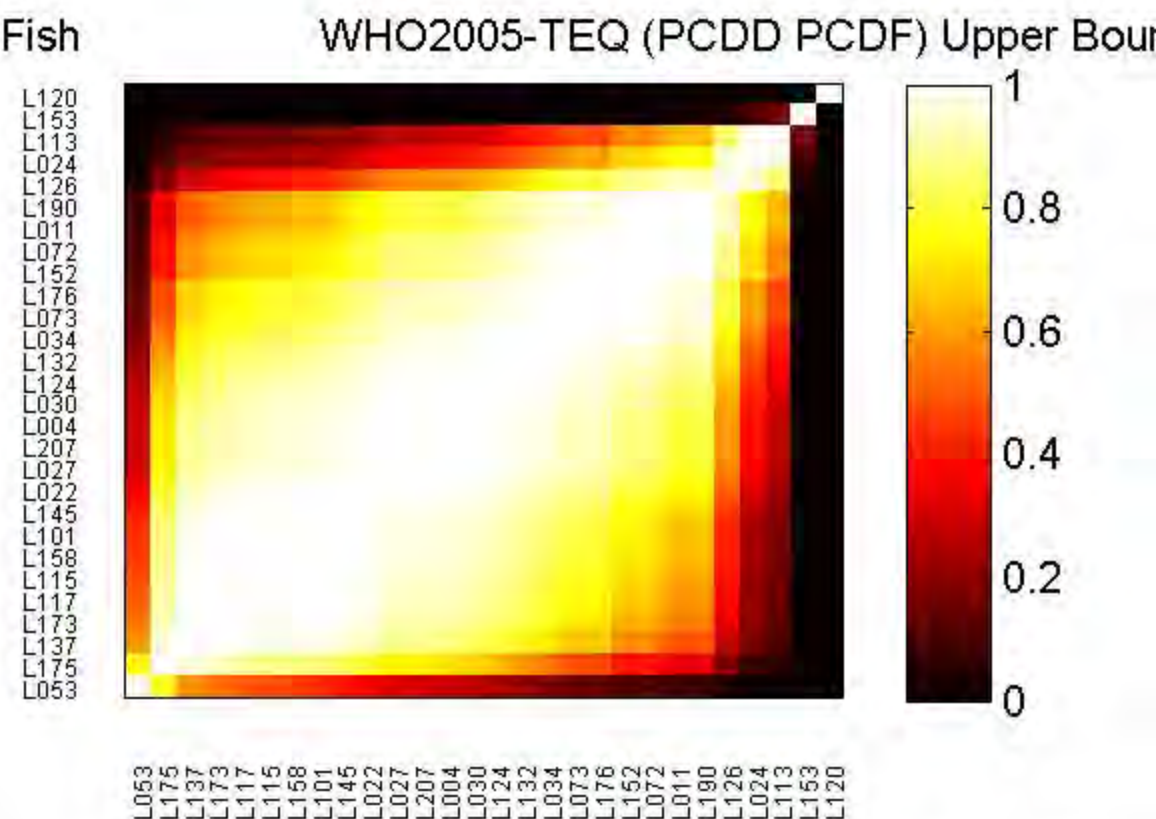
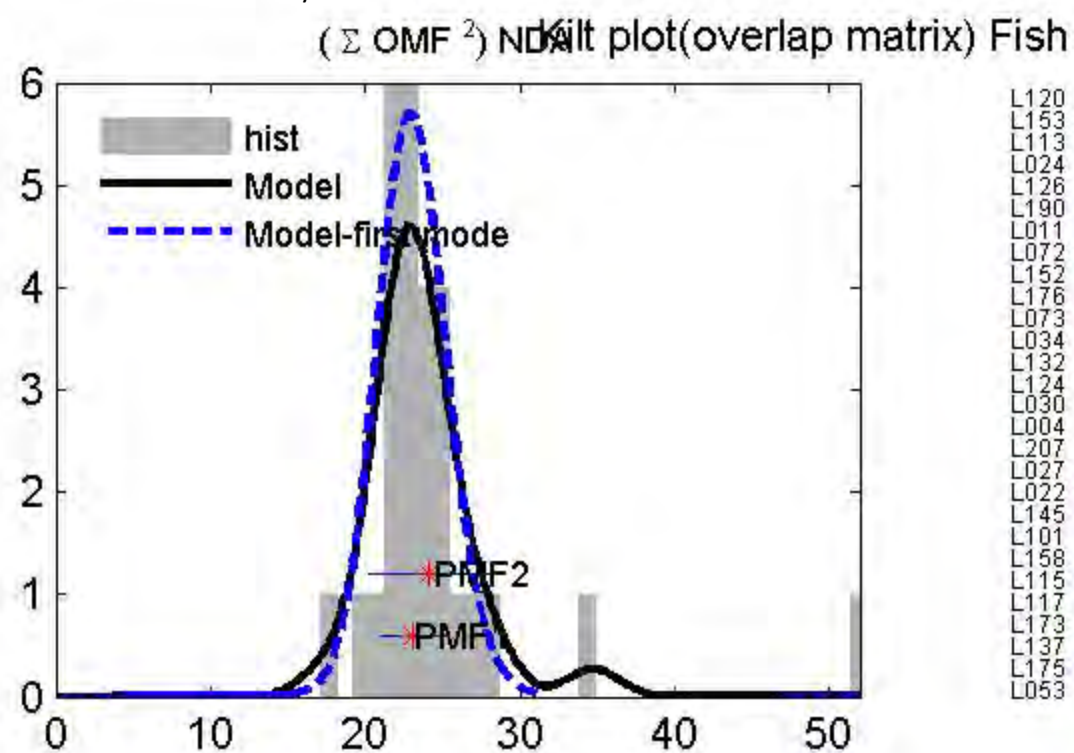
WHO2005-TEQ (PCDD PCDF) Lower Bound



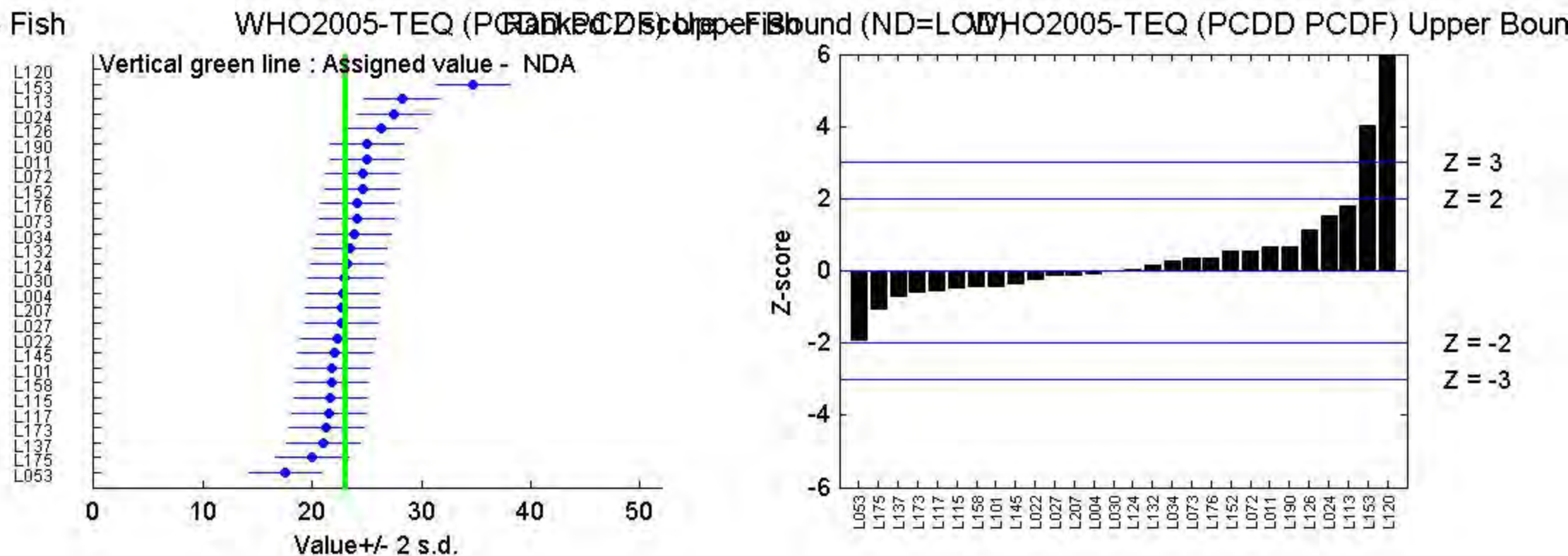
Overview - Fish

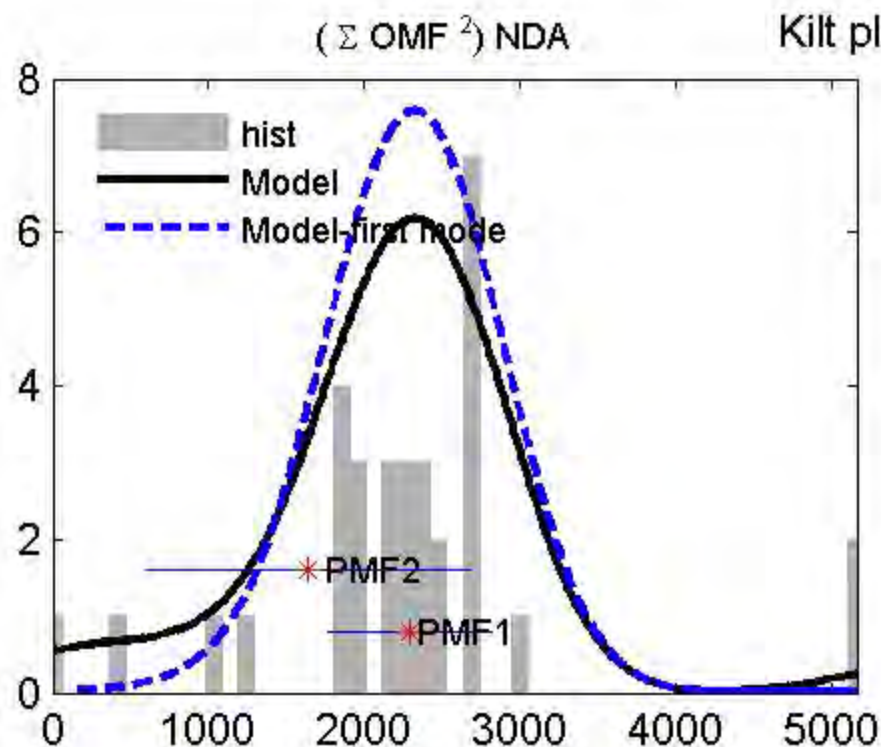
WHO2005-TEQ (PCDD PCDF) Lower Bound (ND=0) WHO2005-TEQ (PCDD PCDF) Lower Bound



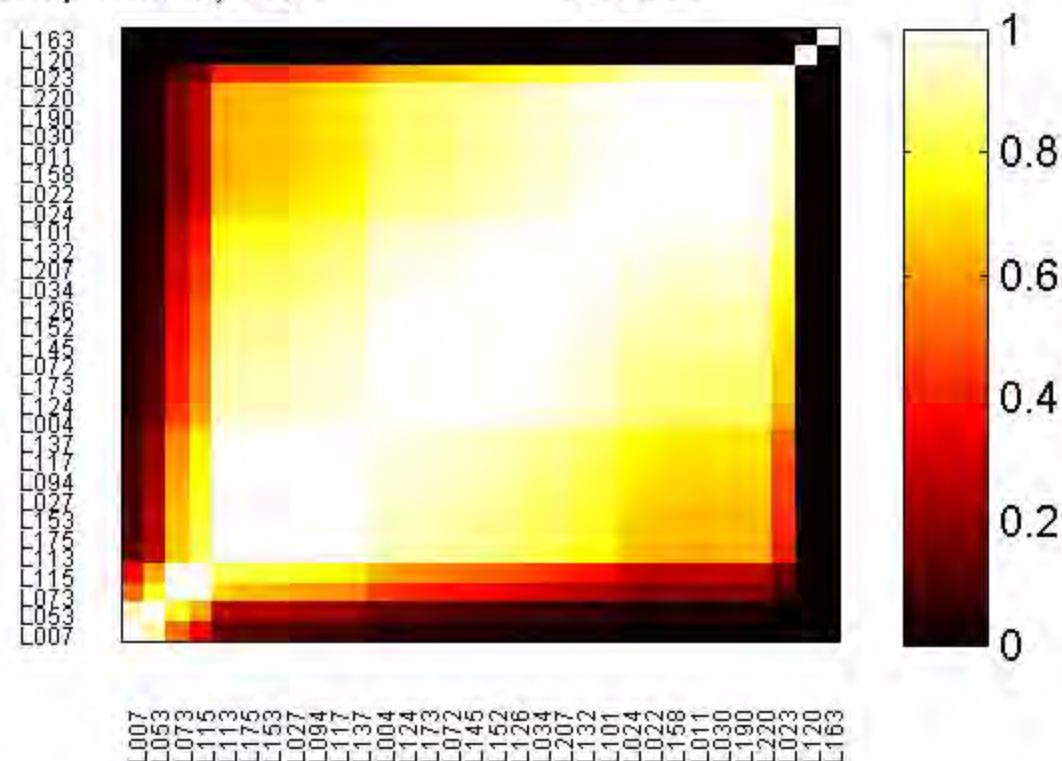


overview - Fish



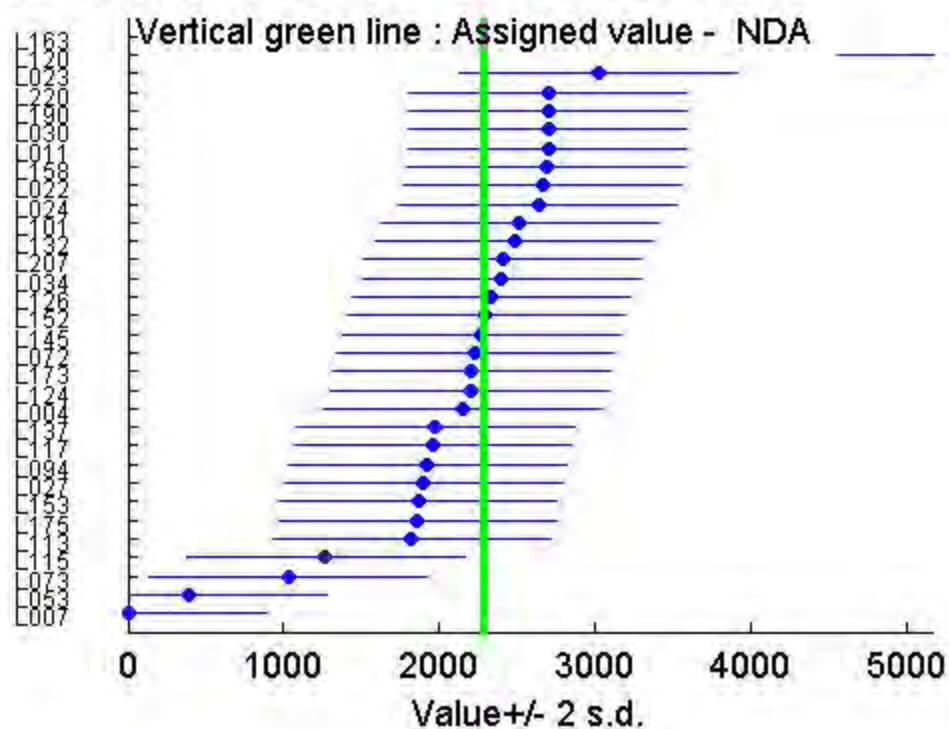


Kilt plot(overlap matrix) Fish



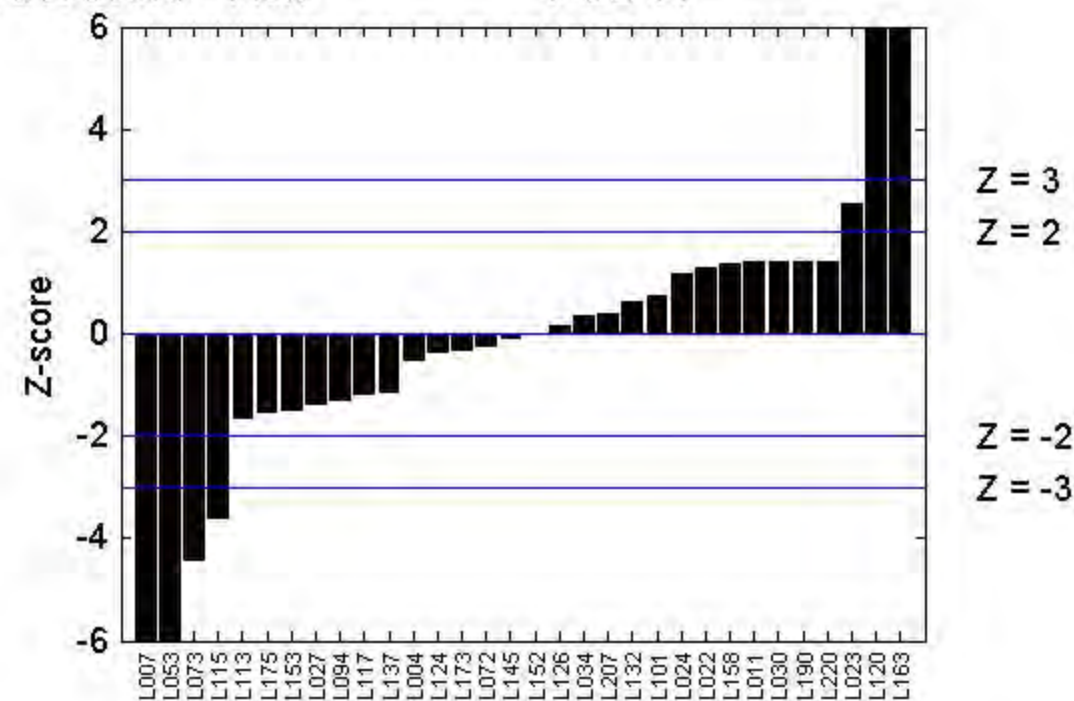
Ranked Overview - Fish

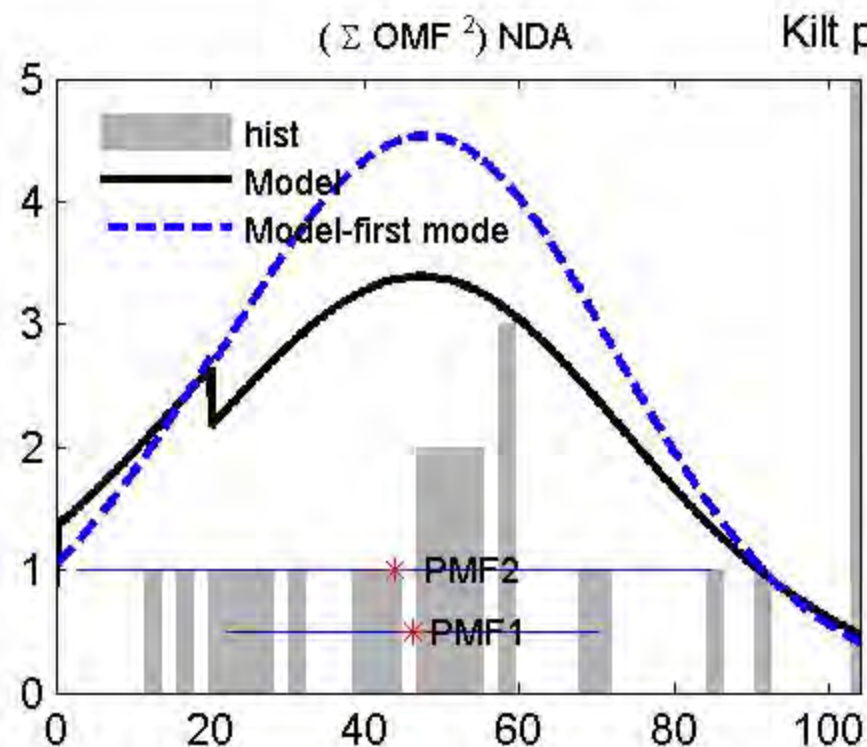
PCB 77



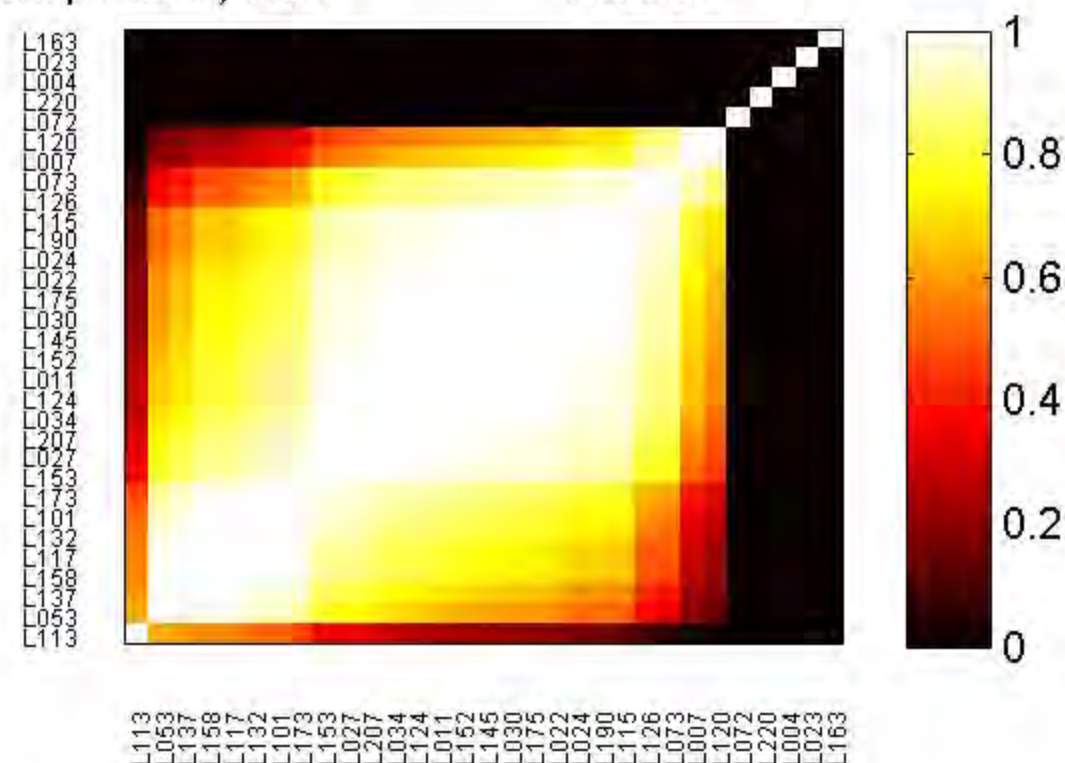
Ranked Z score - Fish

PCB 77

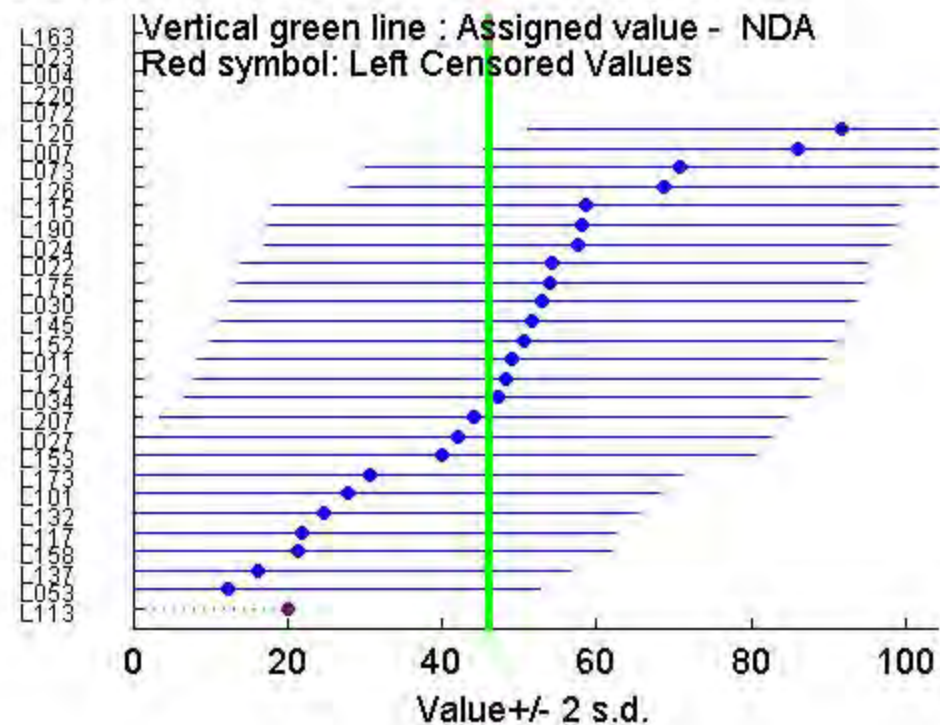




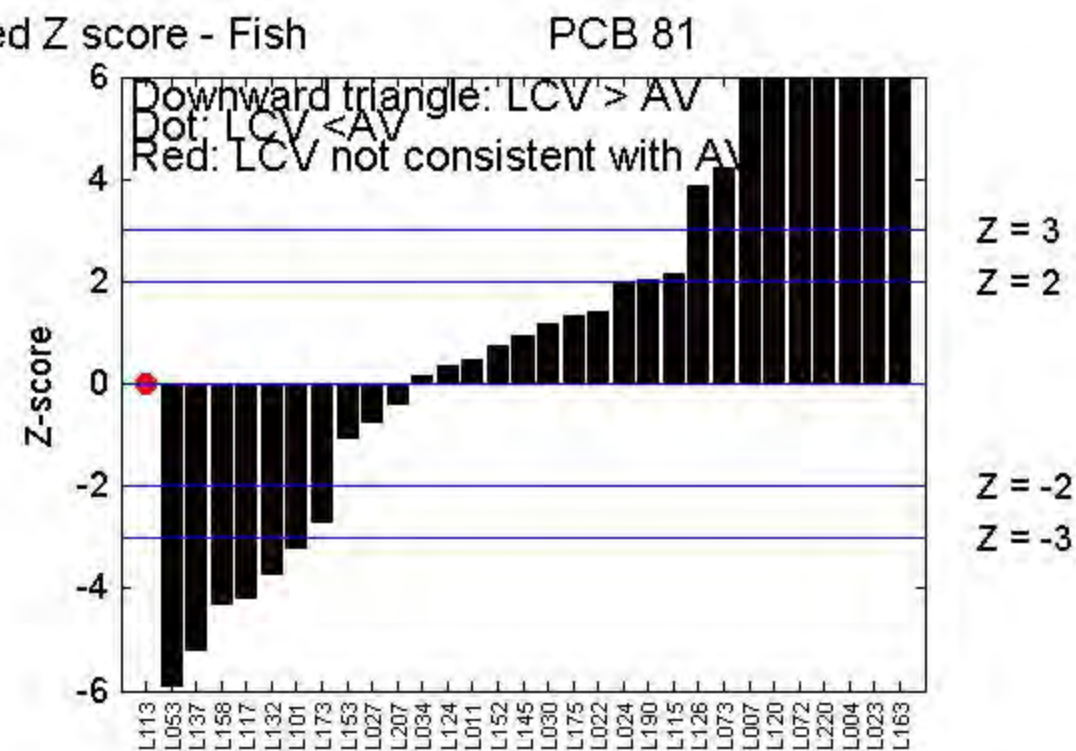
Kilt plot(overlap matrix) Fish

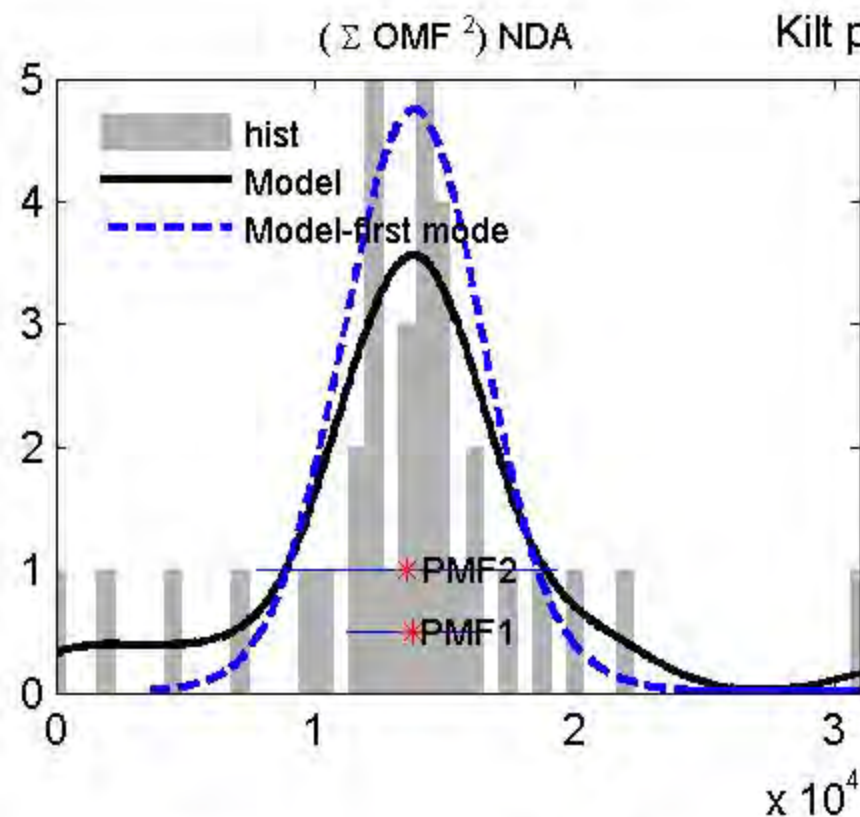


Ranked Overview - Fish

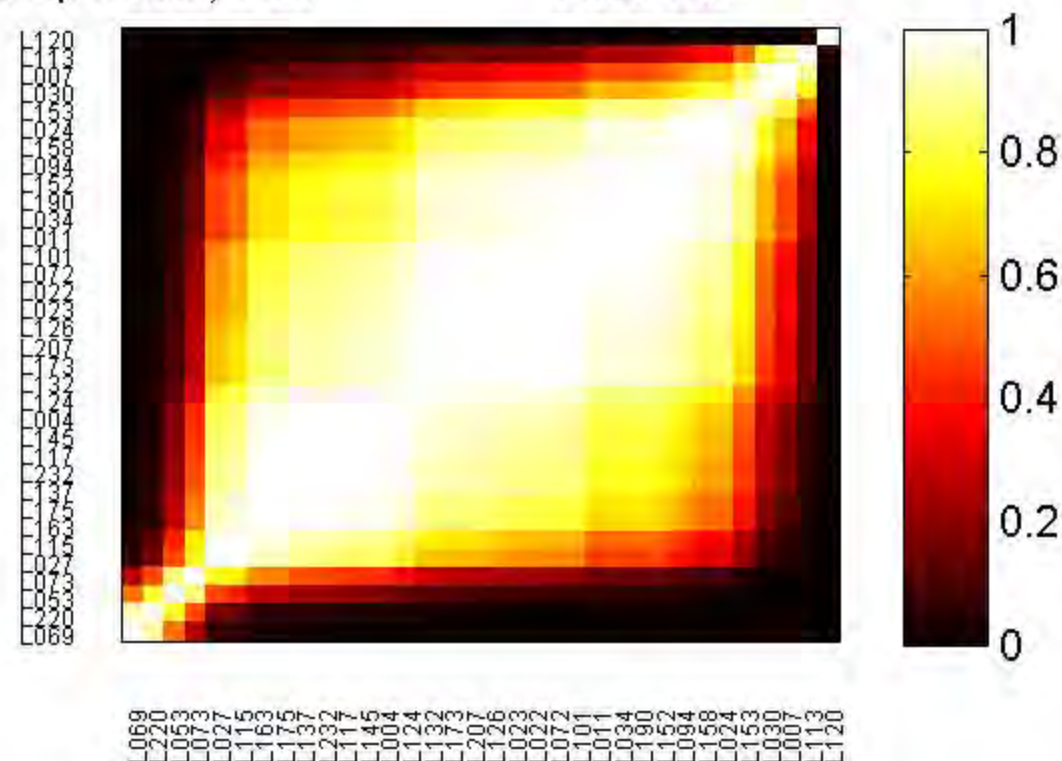


Ranked Z score - Fish

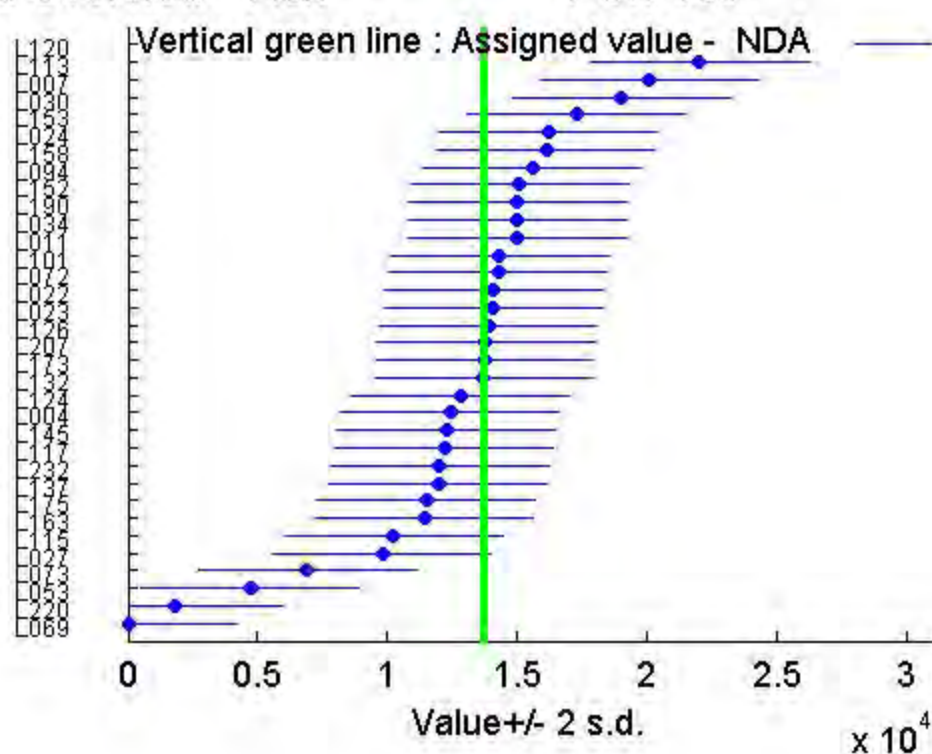




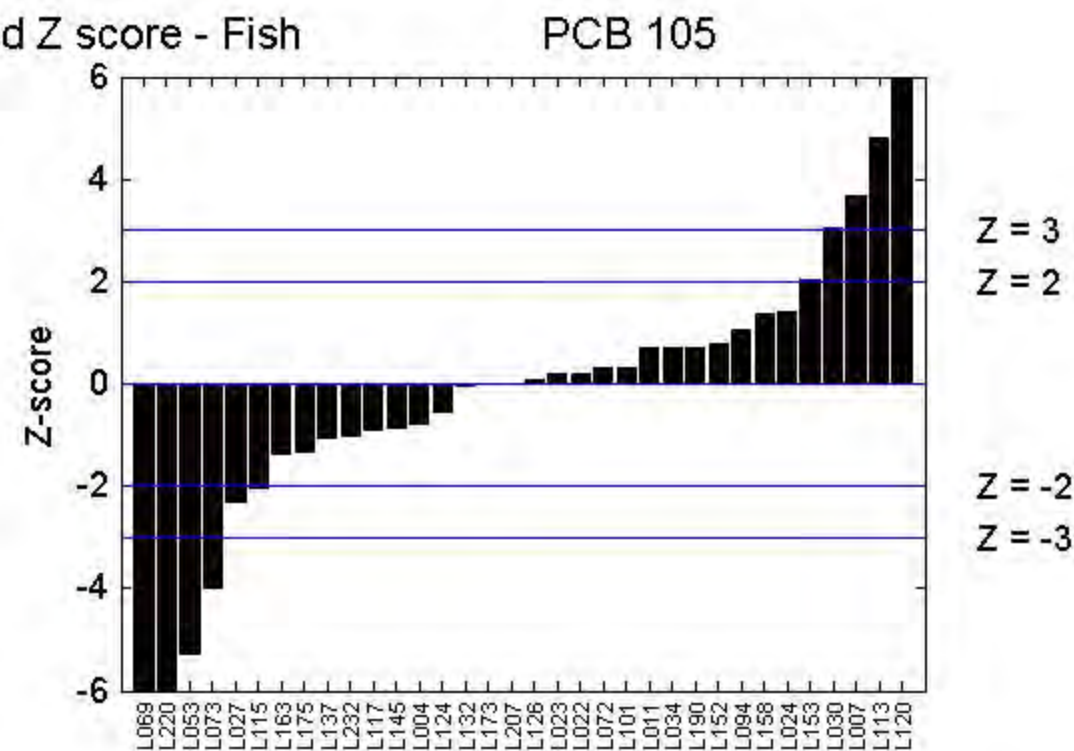
Kilt plot(overlap matrix) Fish

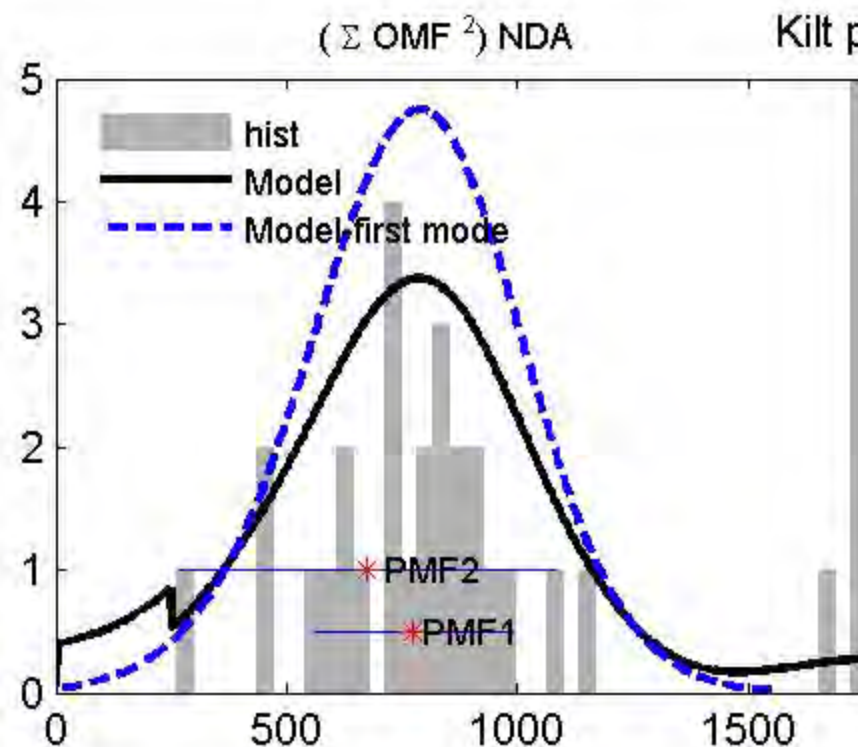


Ranked Overview - Fish

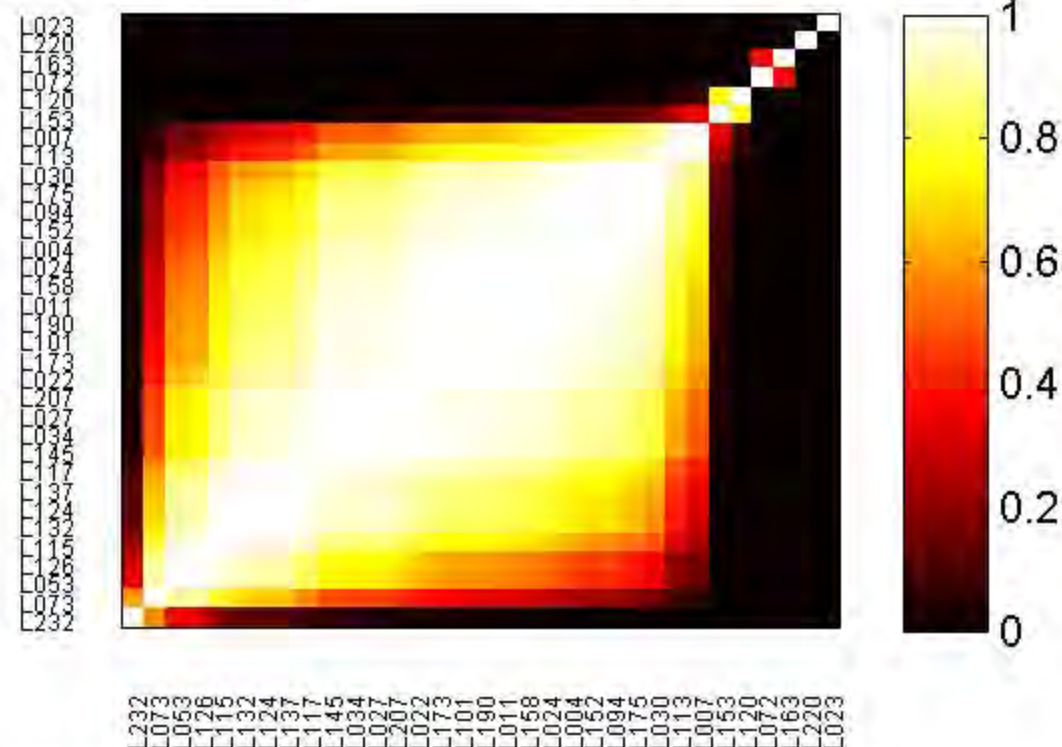


Ranked Z score - Fish

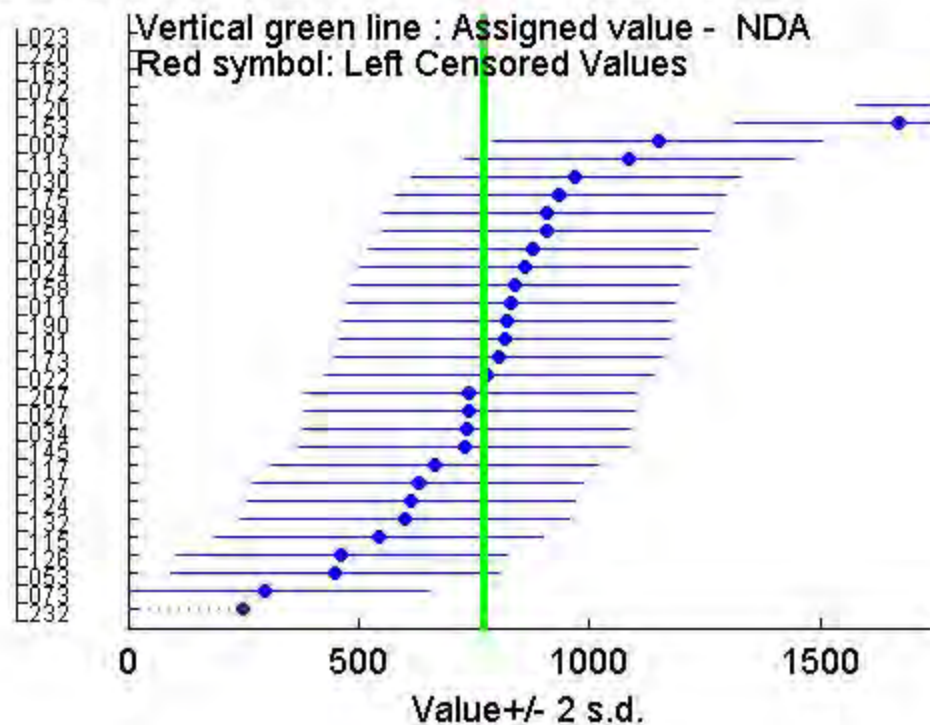




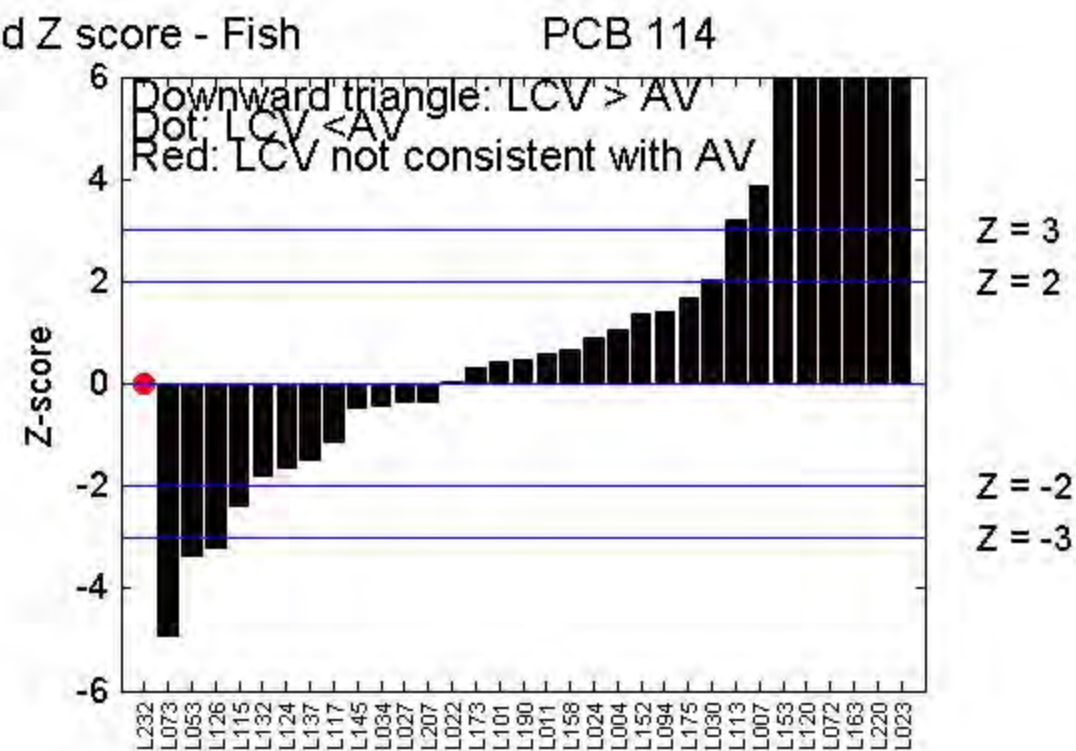
Kilt plot(overlap matrix) Fish

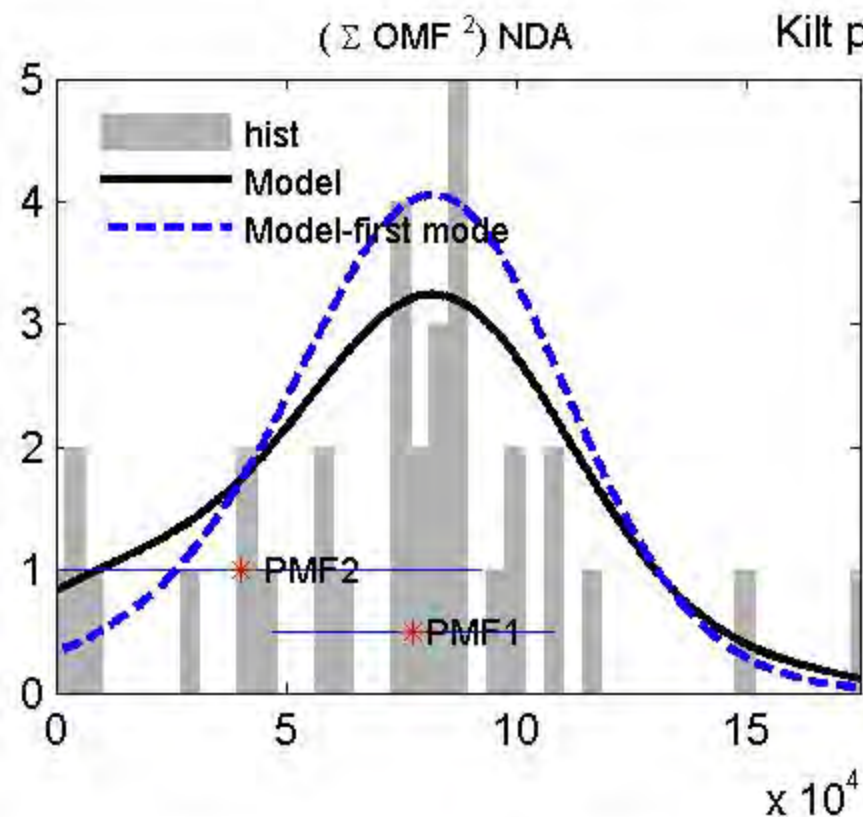


Ranked Overview - Fish

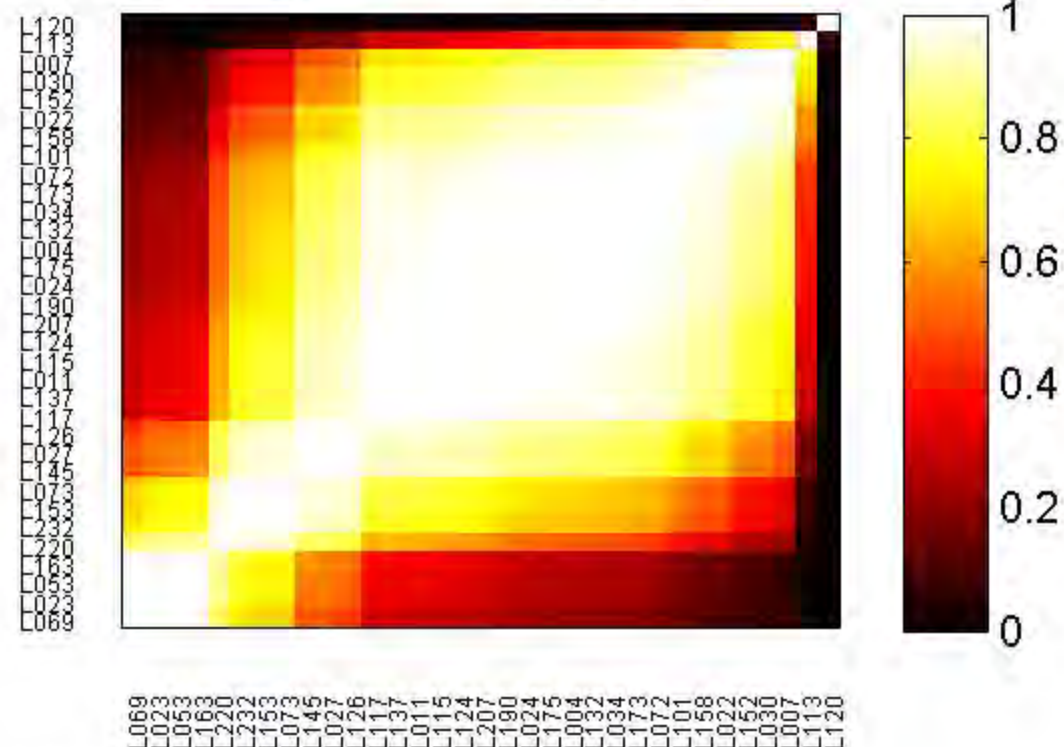


Ranked Z score - Fish

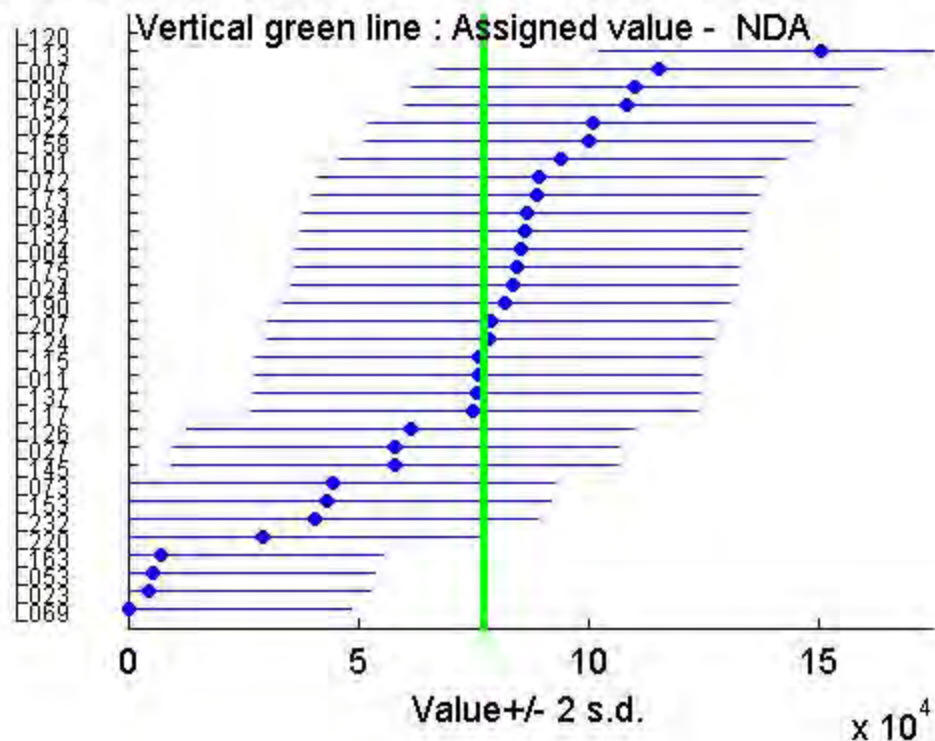




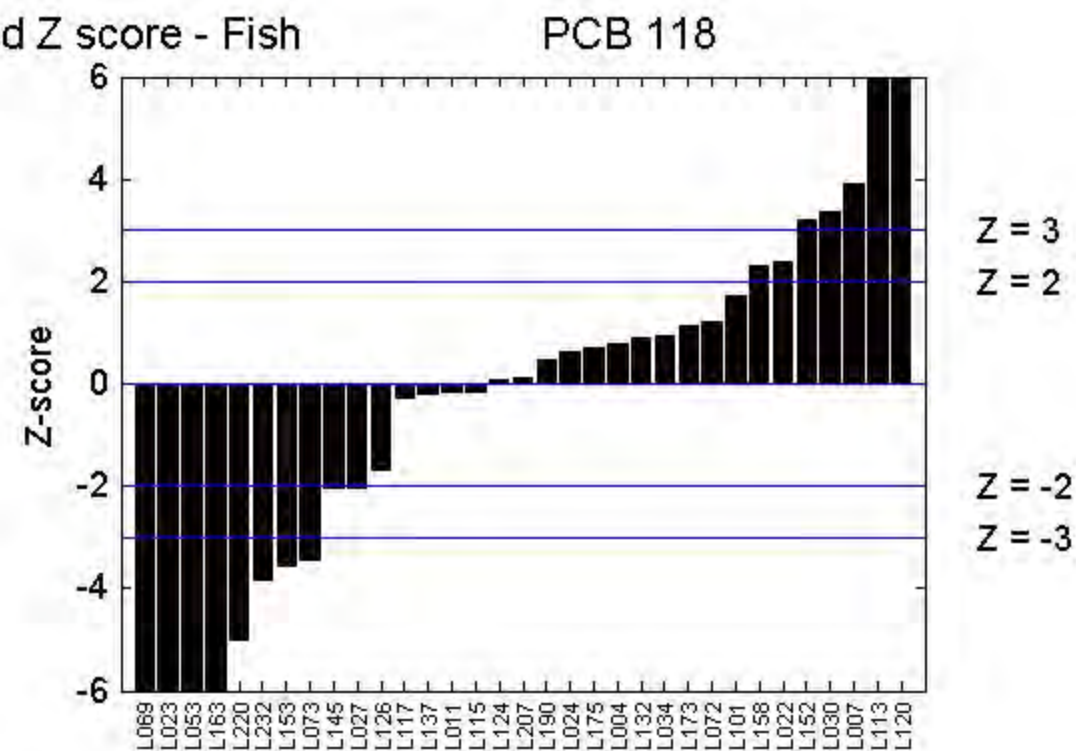
Kilt plot(overlap matrix) Fish

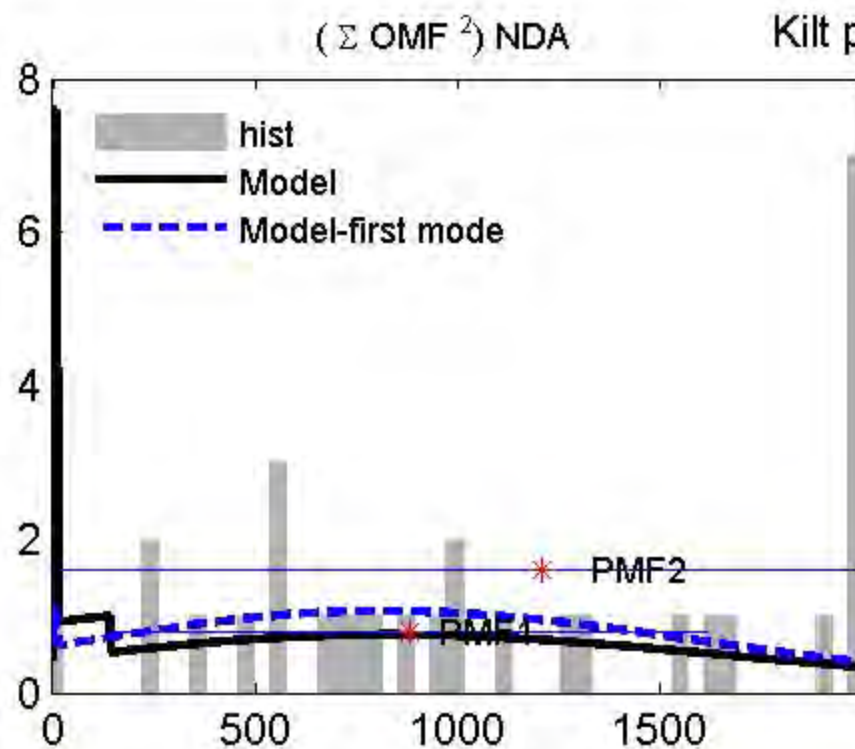


Ranked Overview - Fish

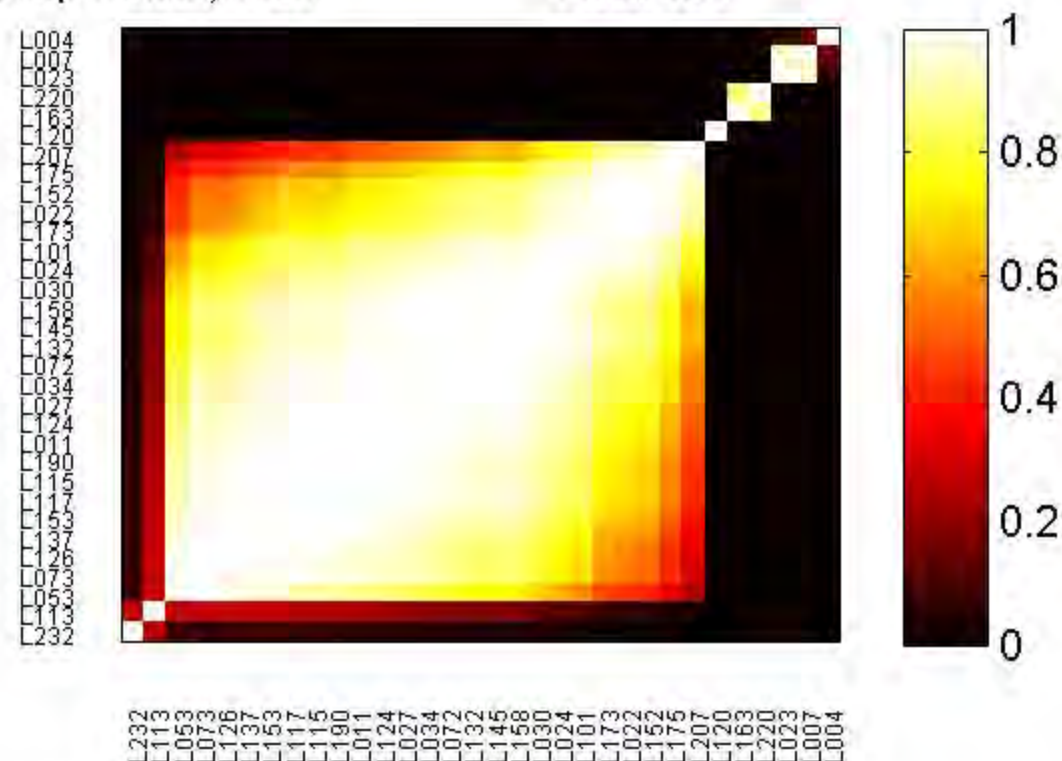


Ranked Z score - Fish

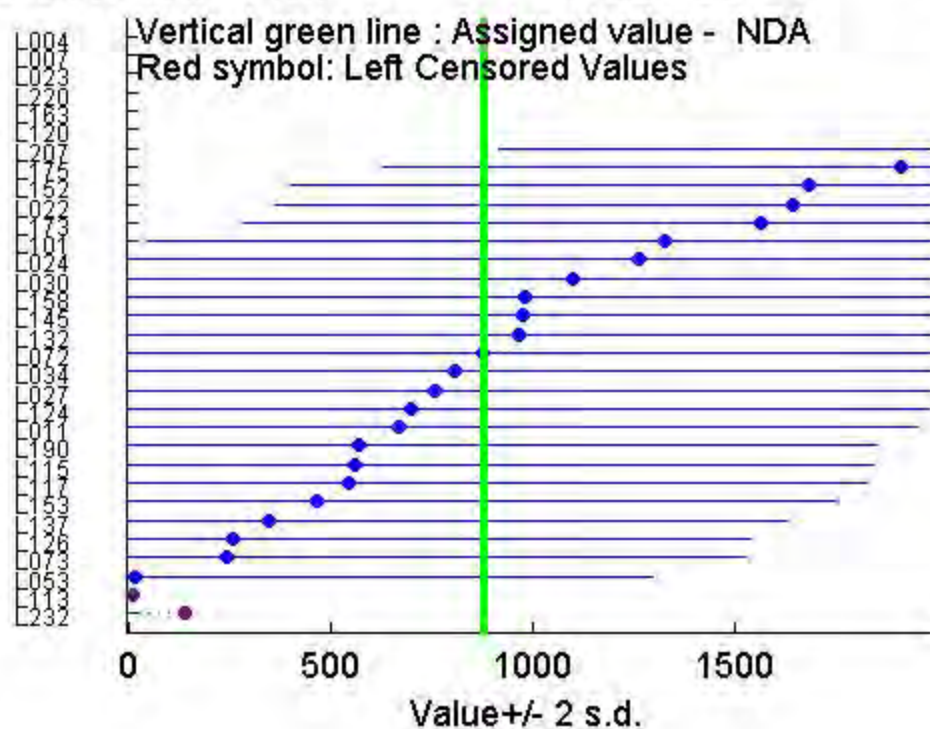




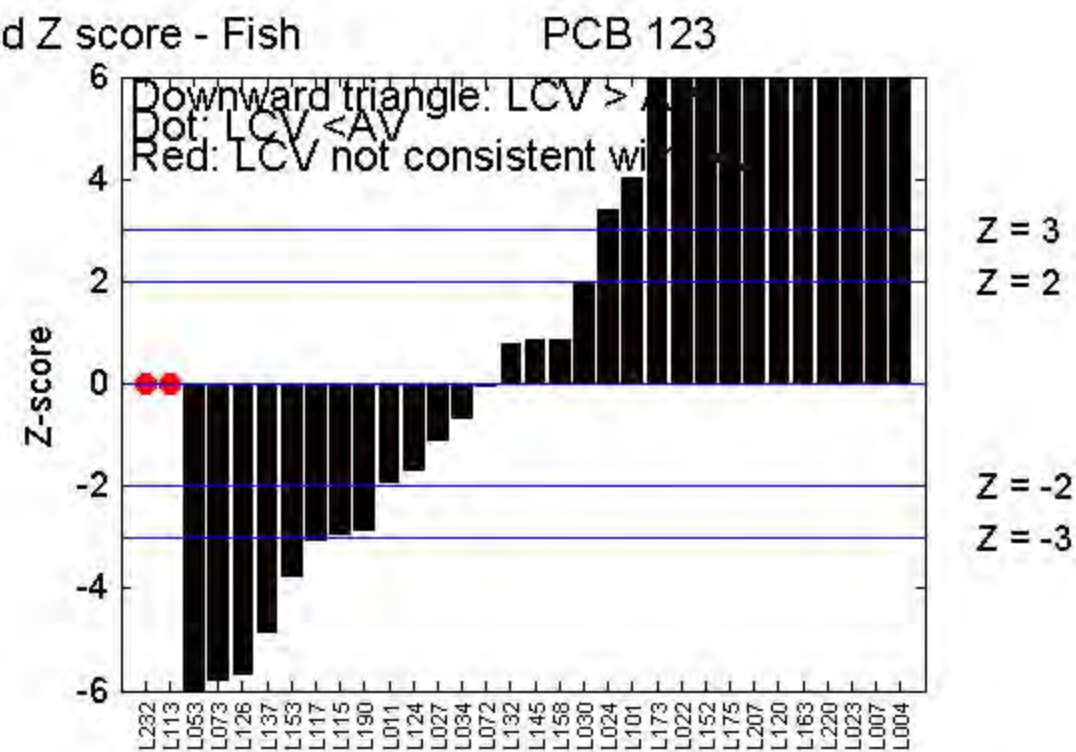
Kilt plot(overlap matrix) Fish

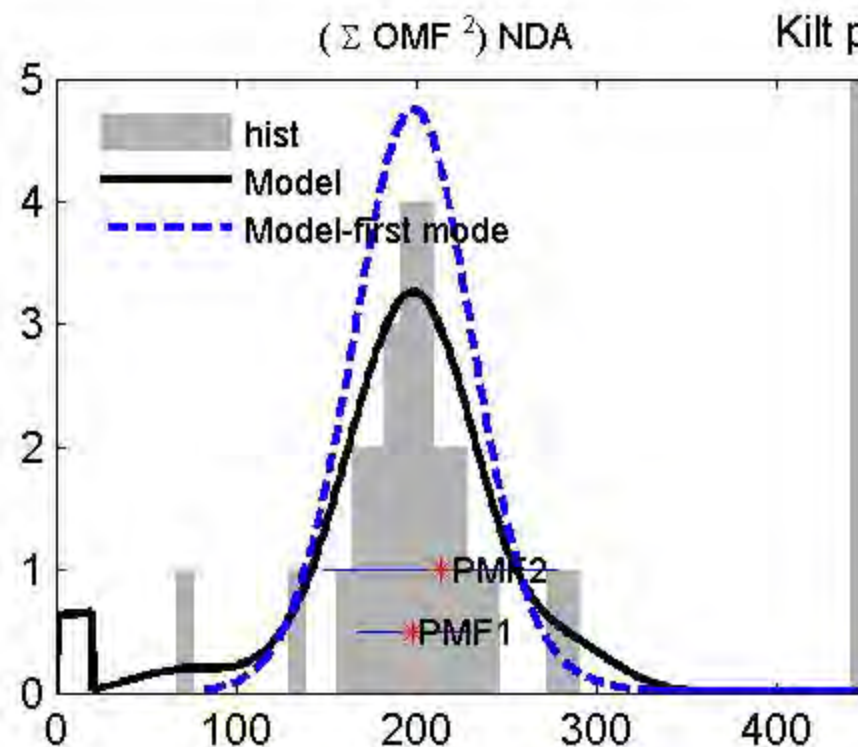


Ranked Overview - Fish

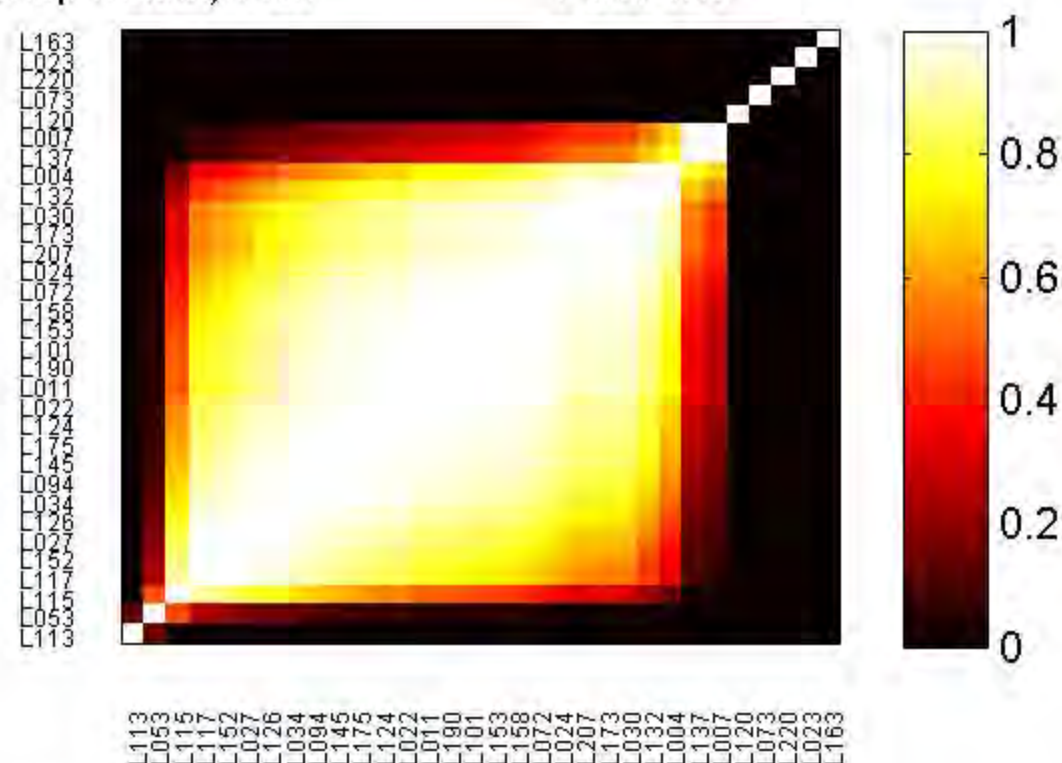


Ranked Z score - Fish

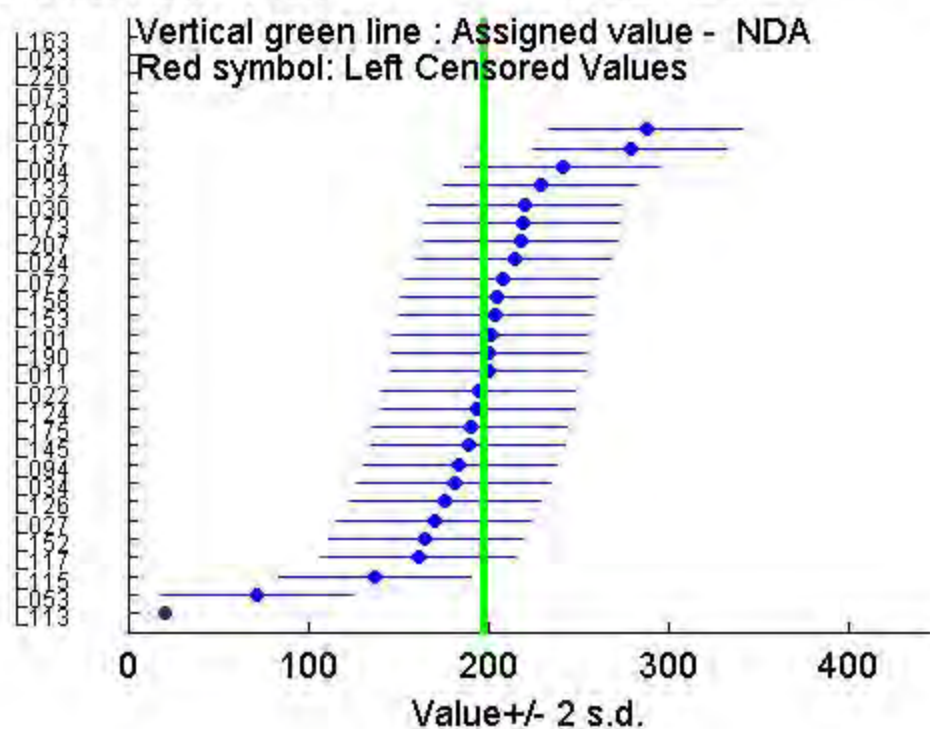




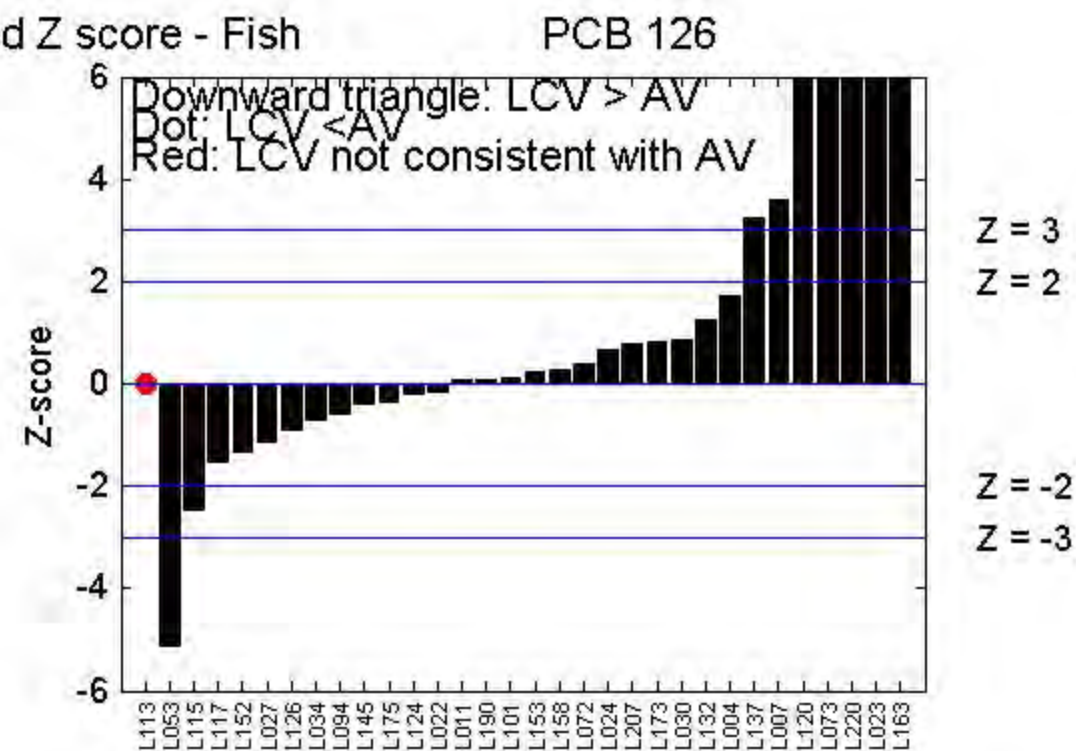
Kilt plot(overlap matrix) Fish

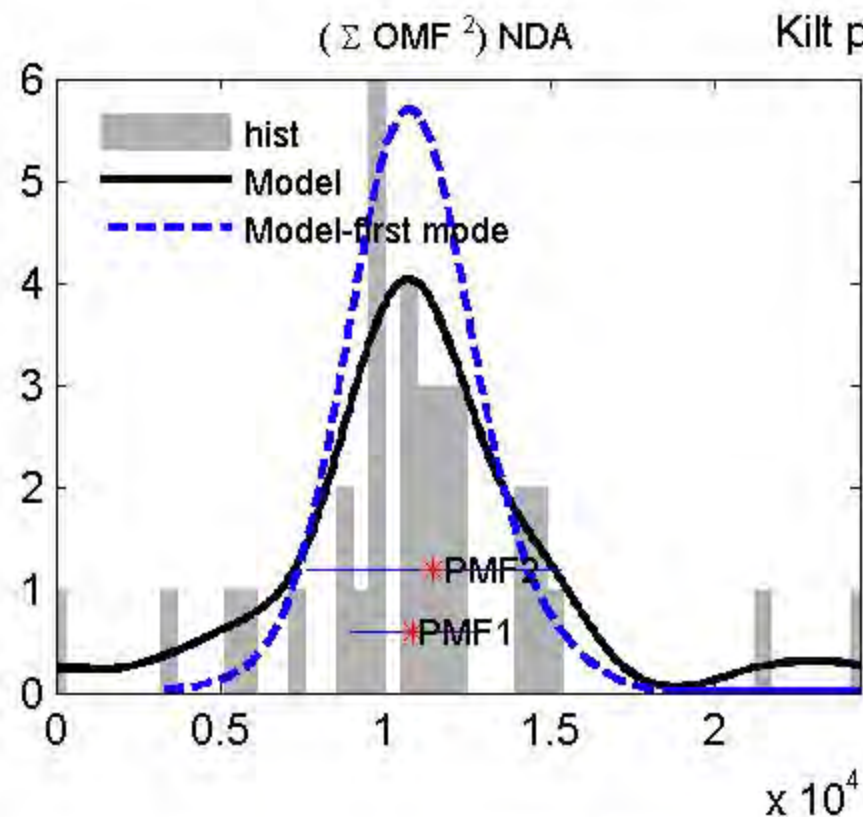


Ranked Overview - Fish

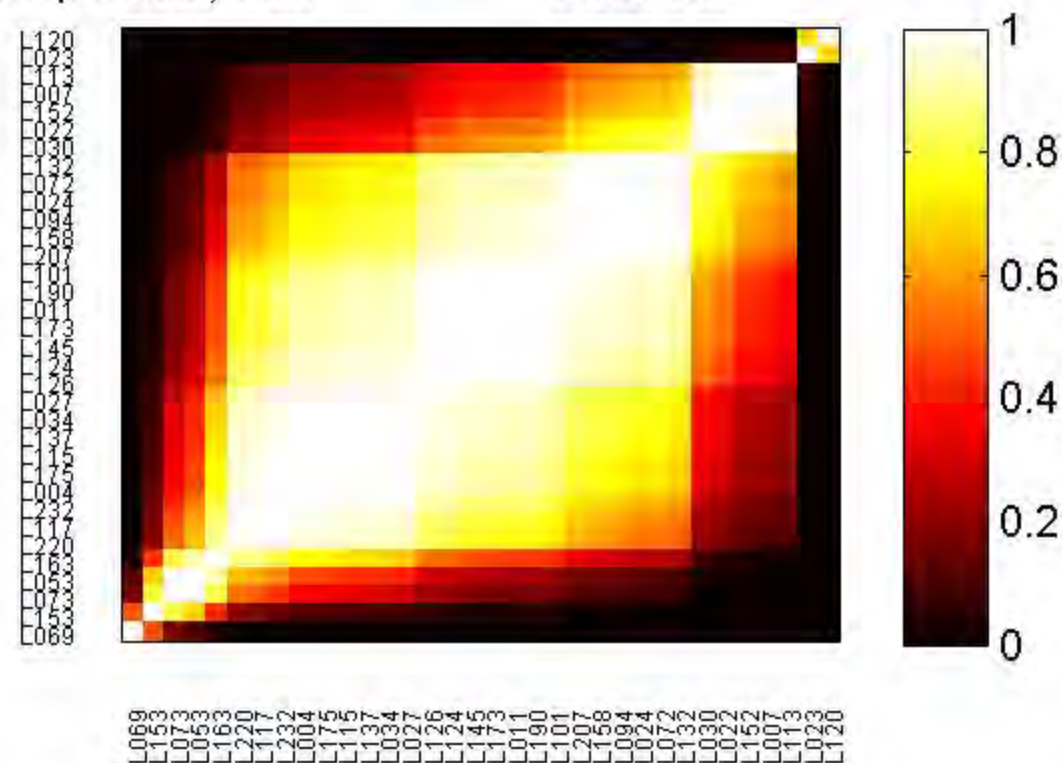


Ranked Z score - Fish

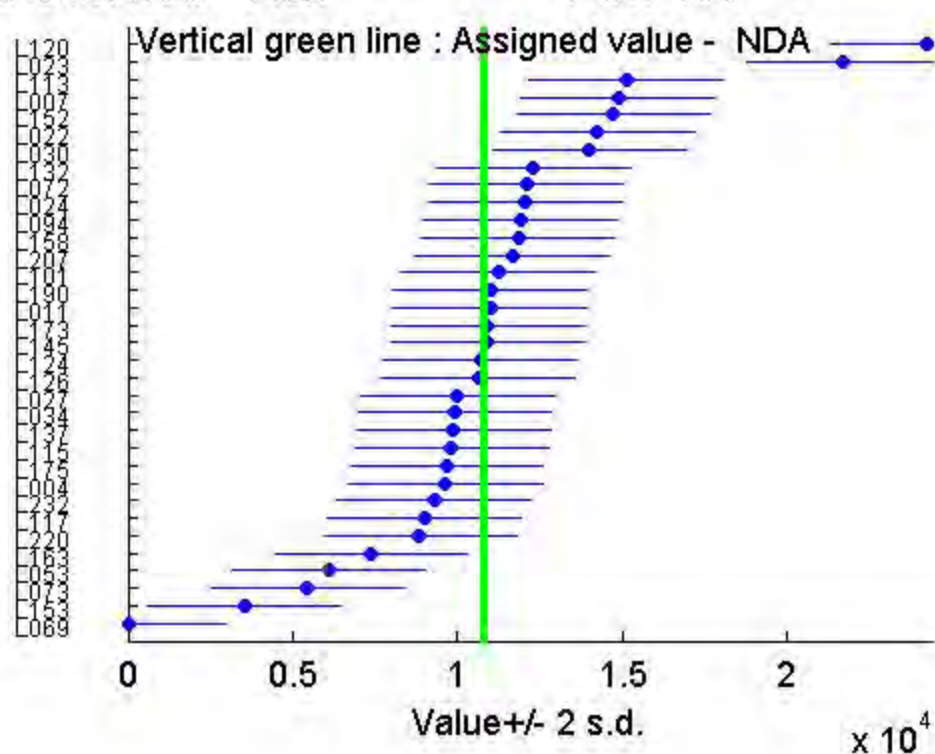




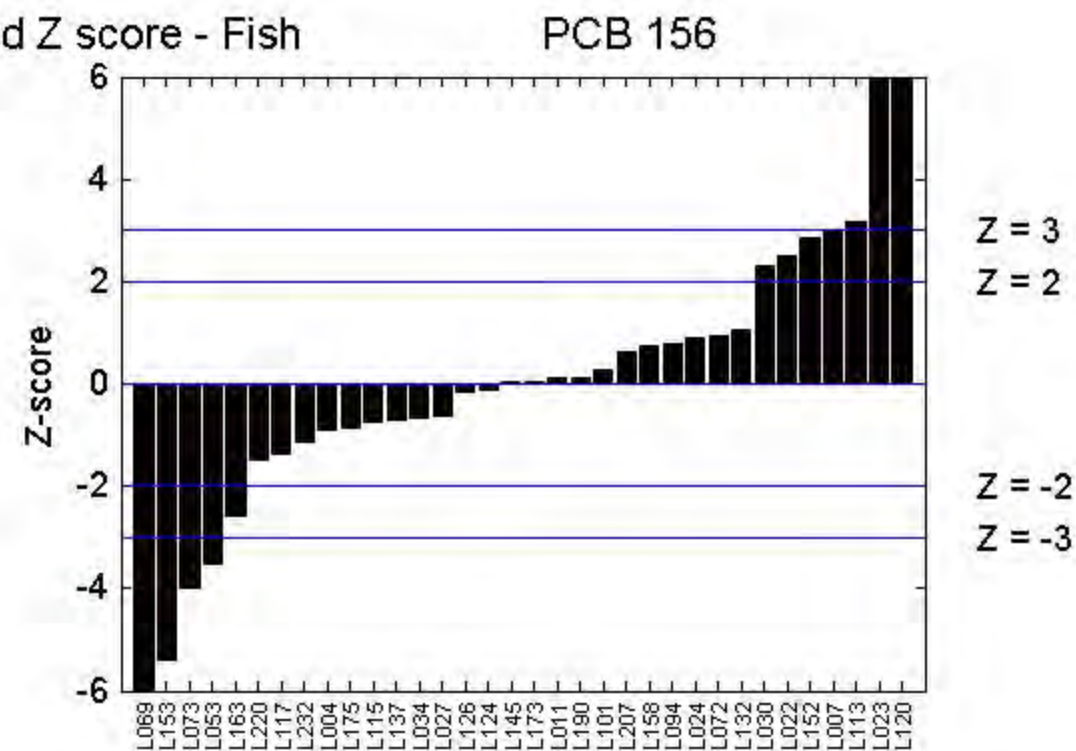
Kilt plot(overlap matrix) Fish

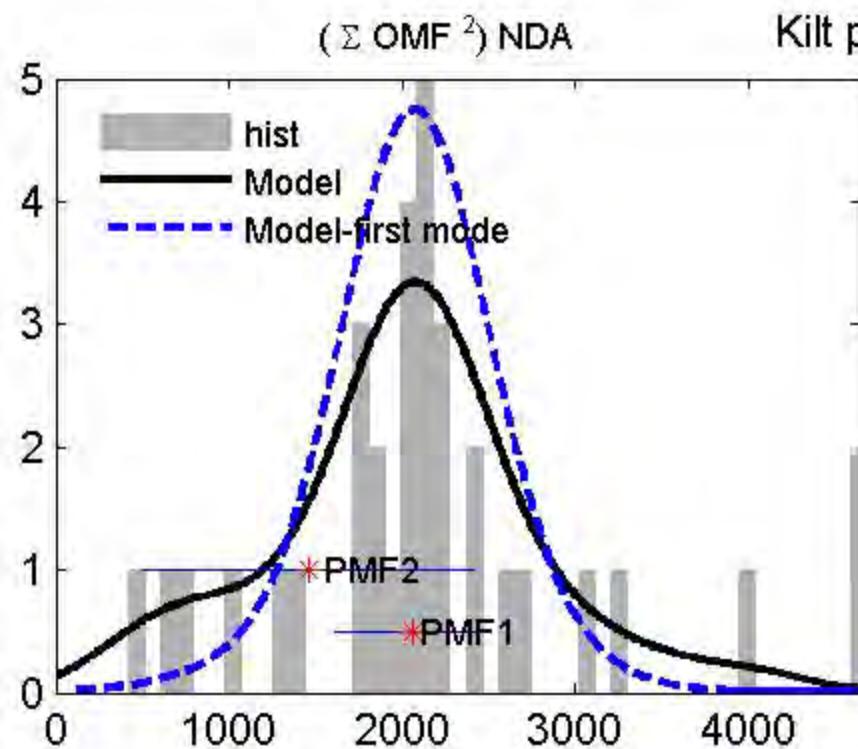


Ranked Overview - Fish

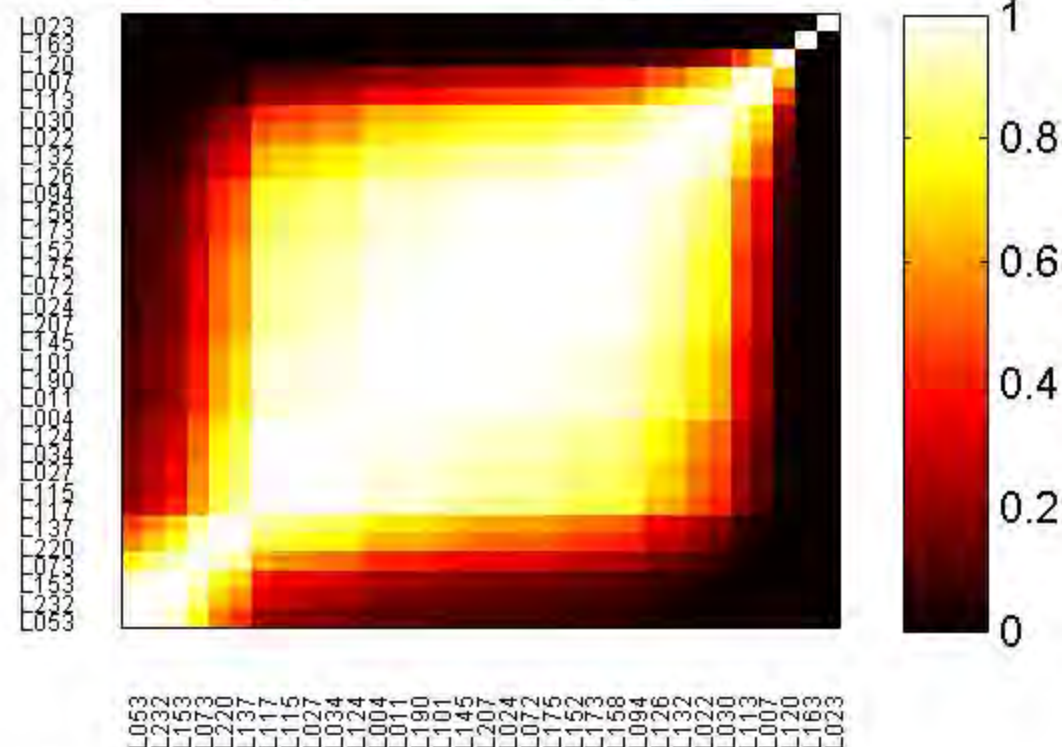


Ranked Z score - Fish

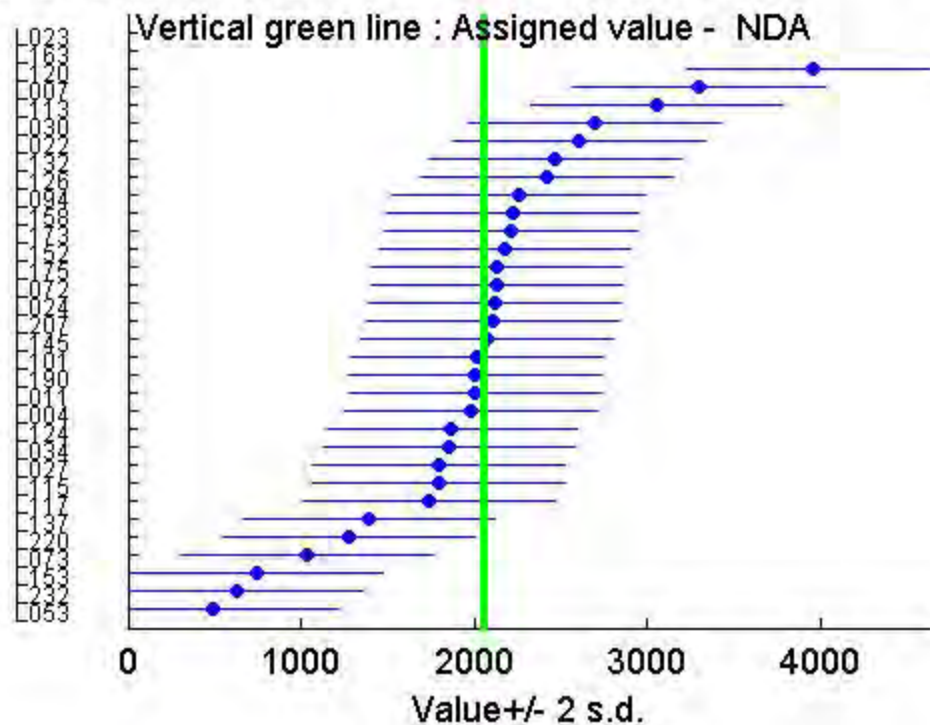




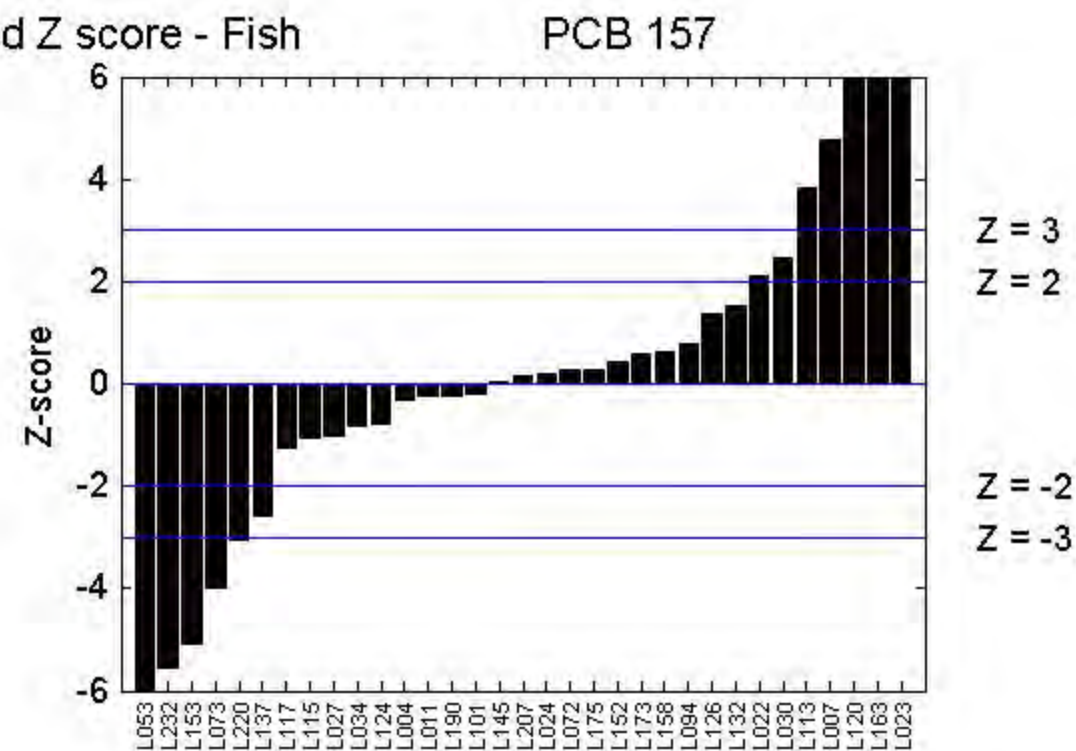
Kilt plot(overlap matrix) Fish

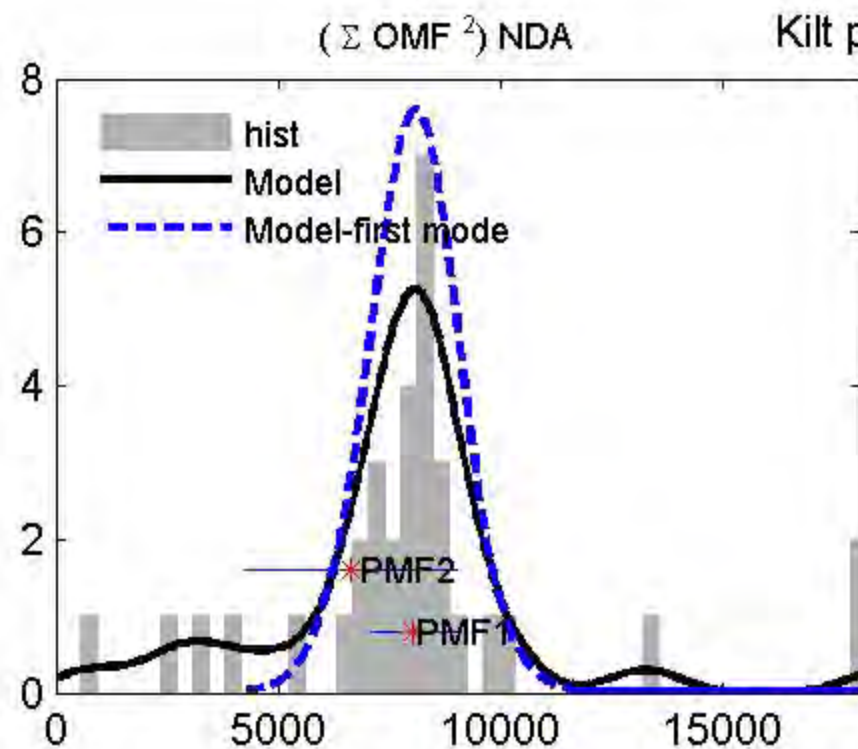


Ranked Overview - Fish

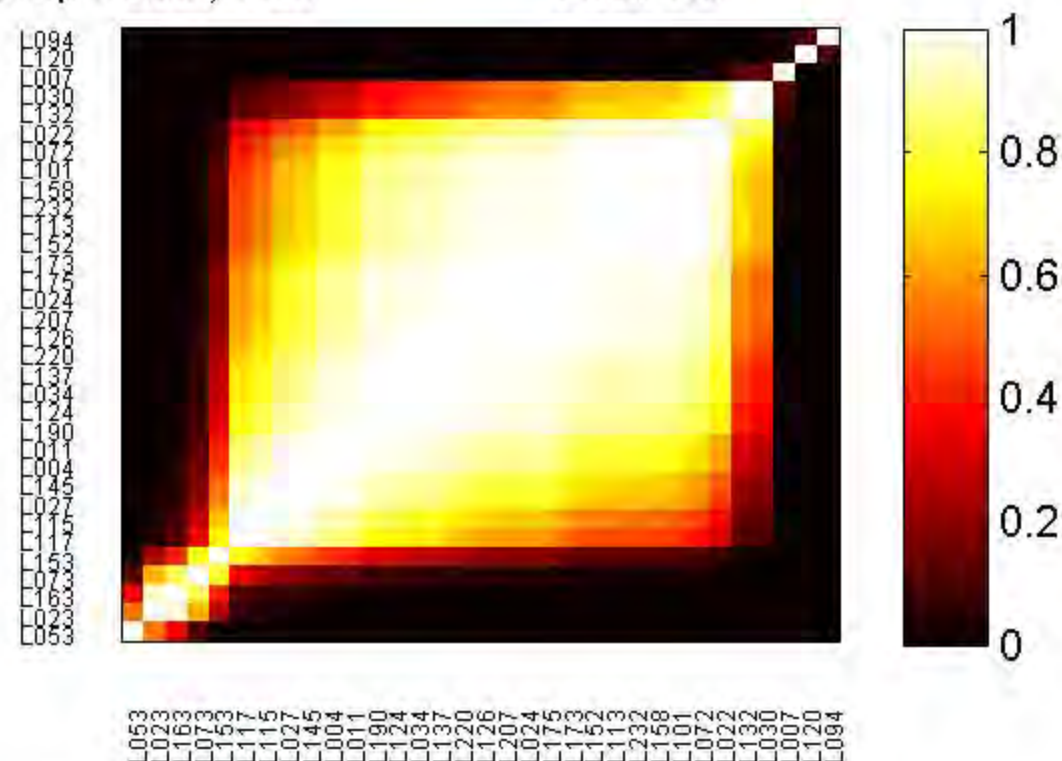


Ranked Z score - Fish

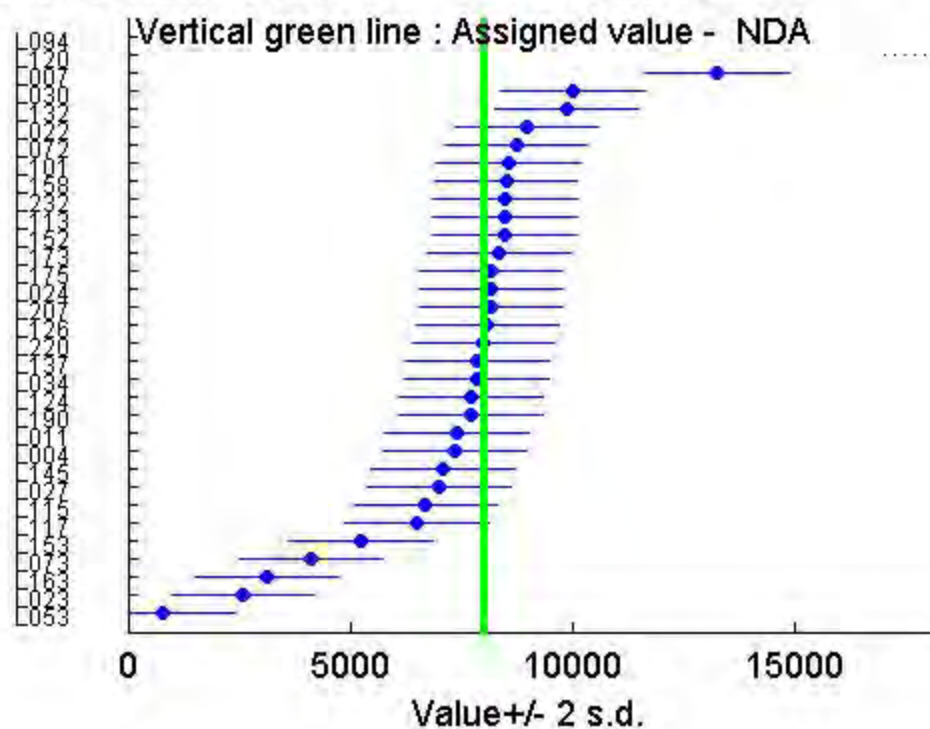




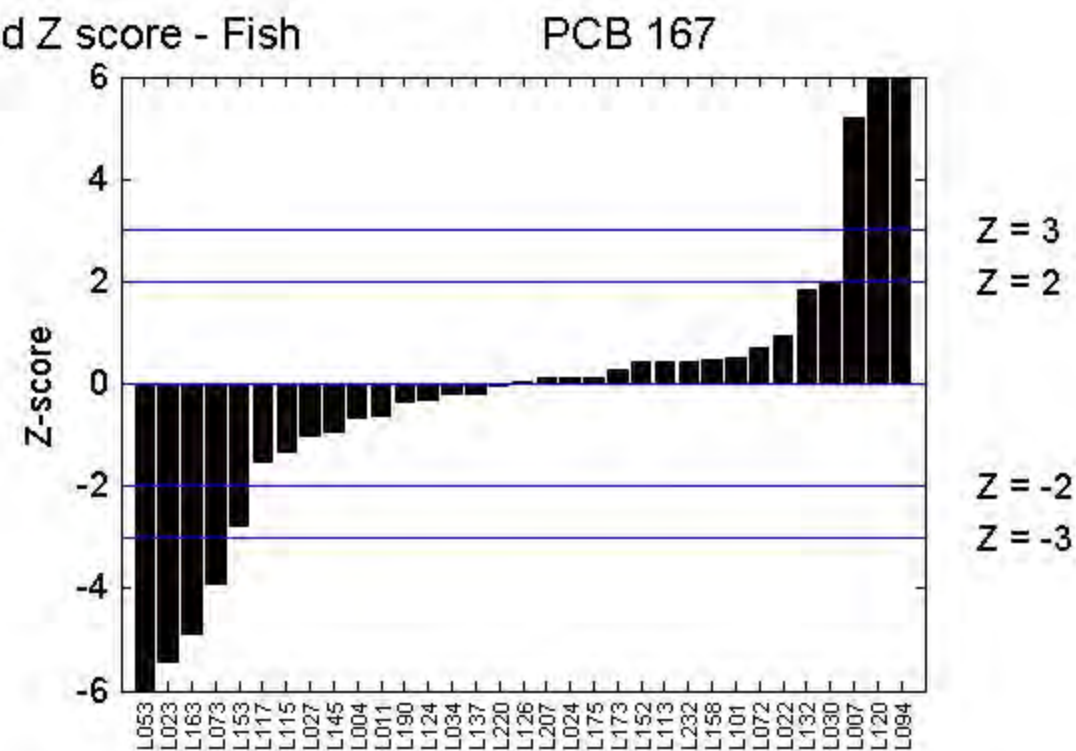
Kilt plot(overlap matrix) Fish

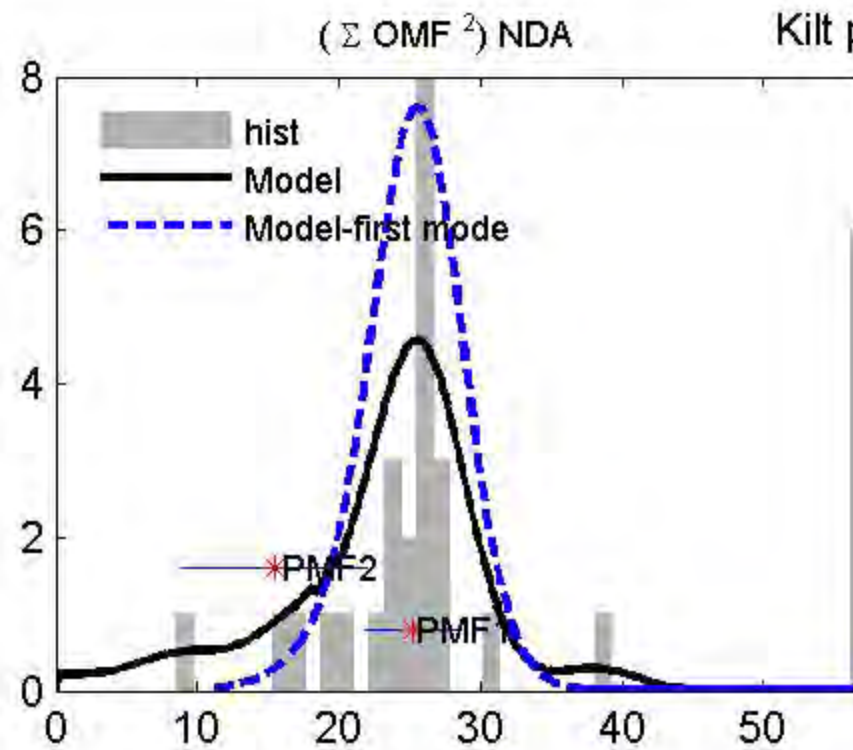


Ranked Overview - Fish

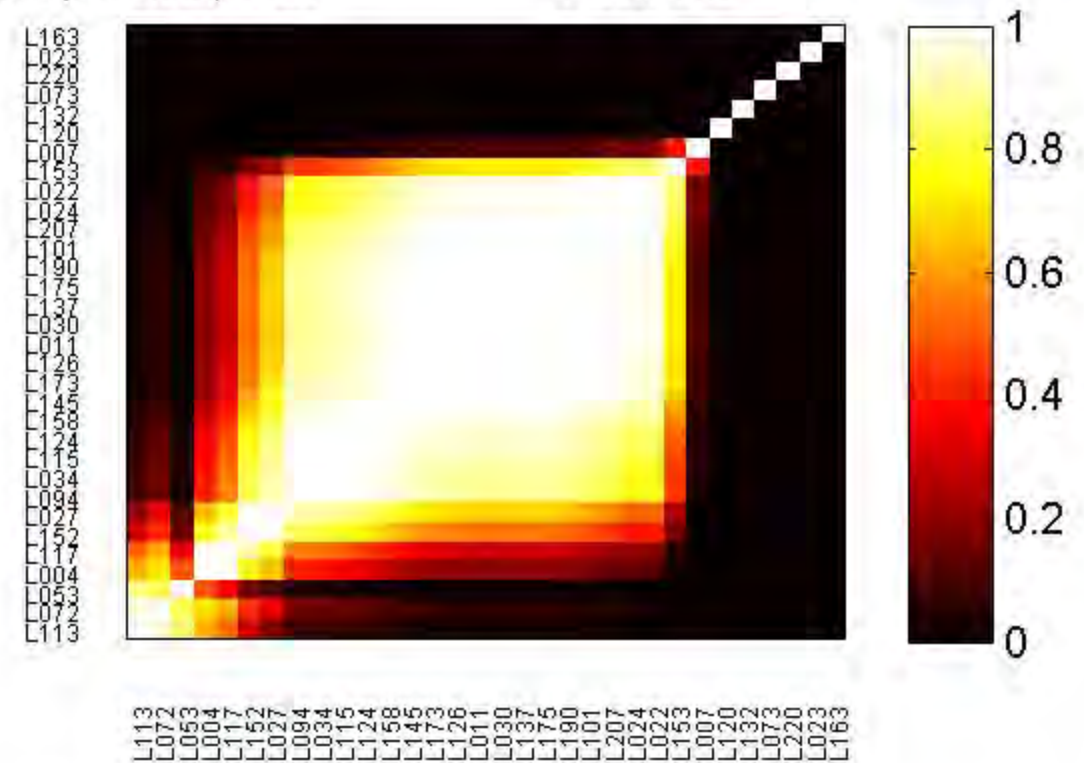


Ranked Z score - Fish

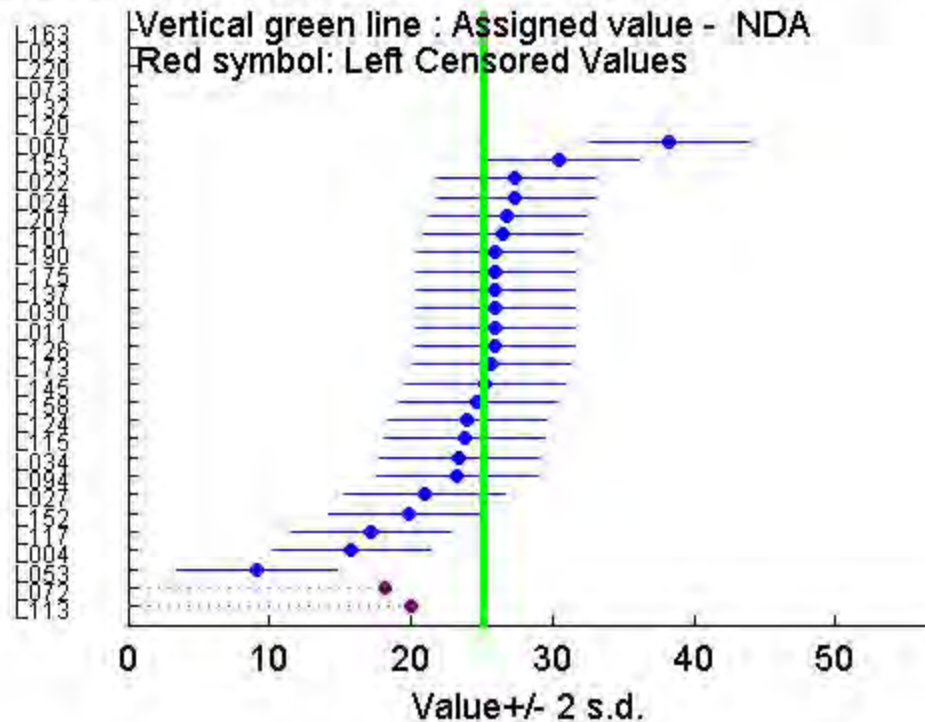




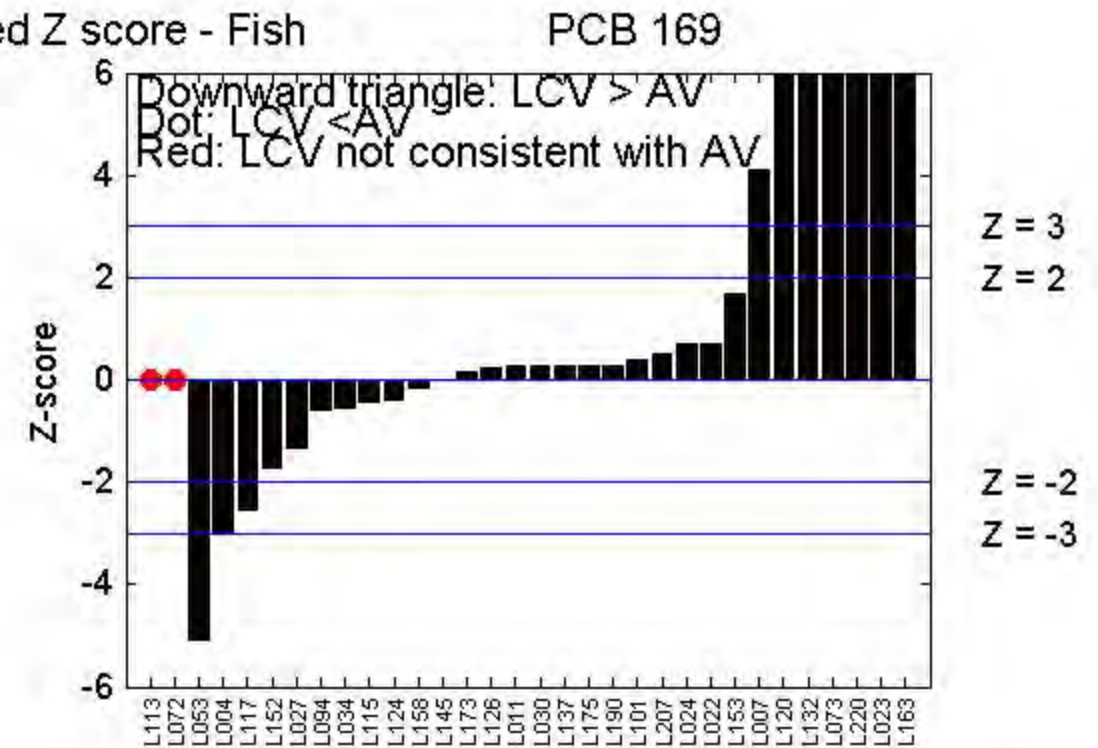
Kilt plot(overlap matrix) Fish

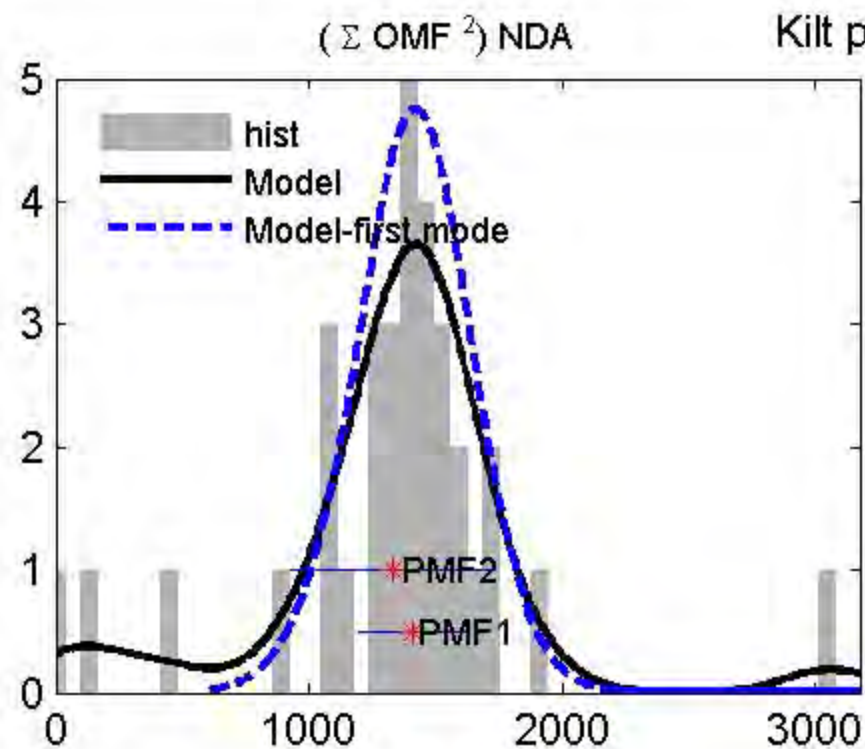


Ranked Overview - Fish

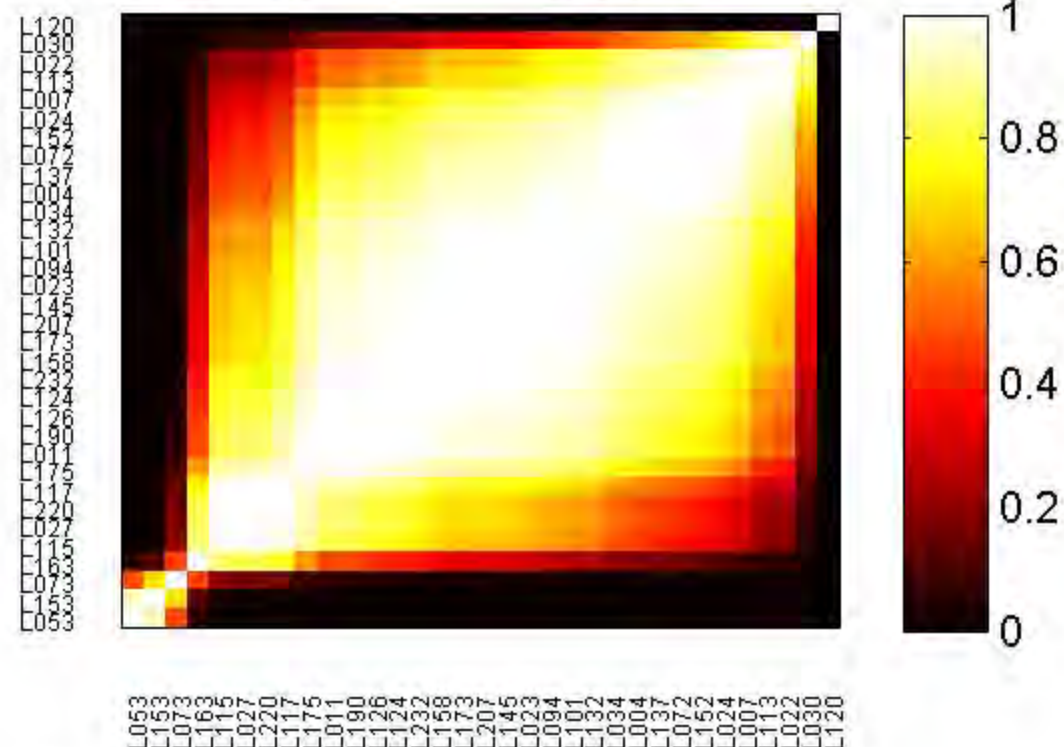


Ranked Z score - Fish

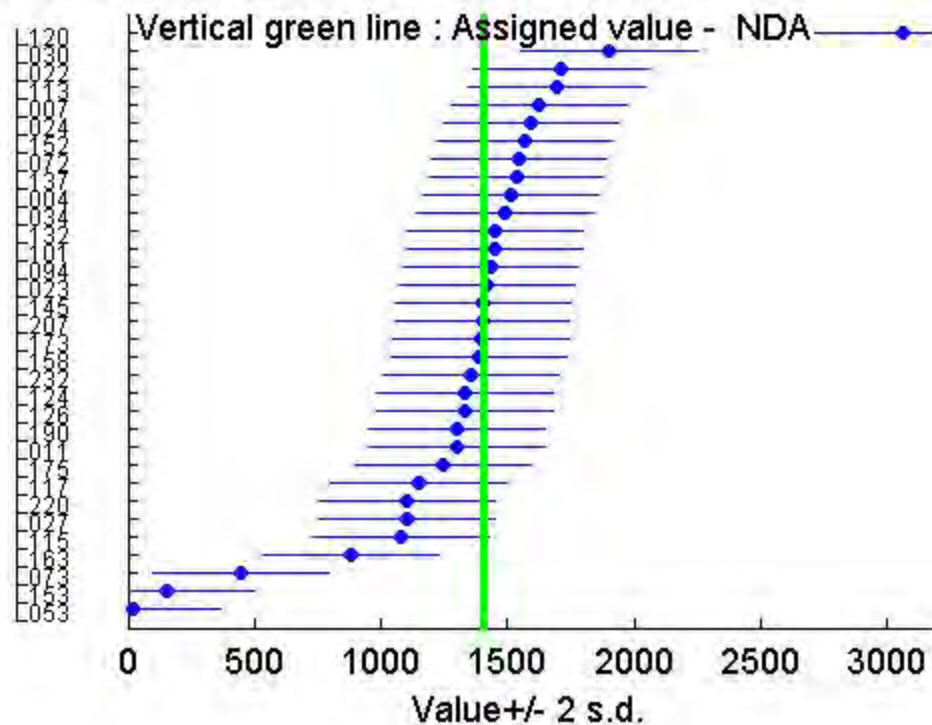




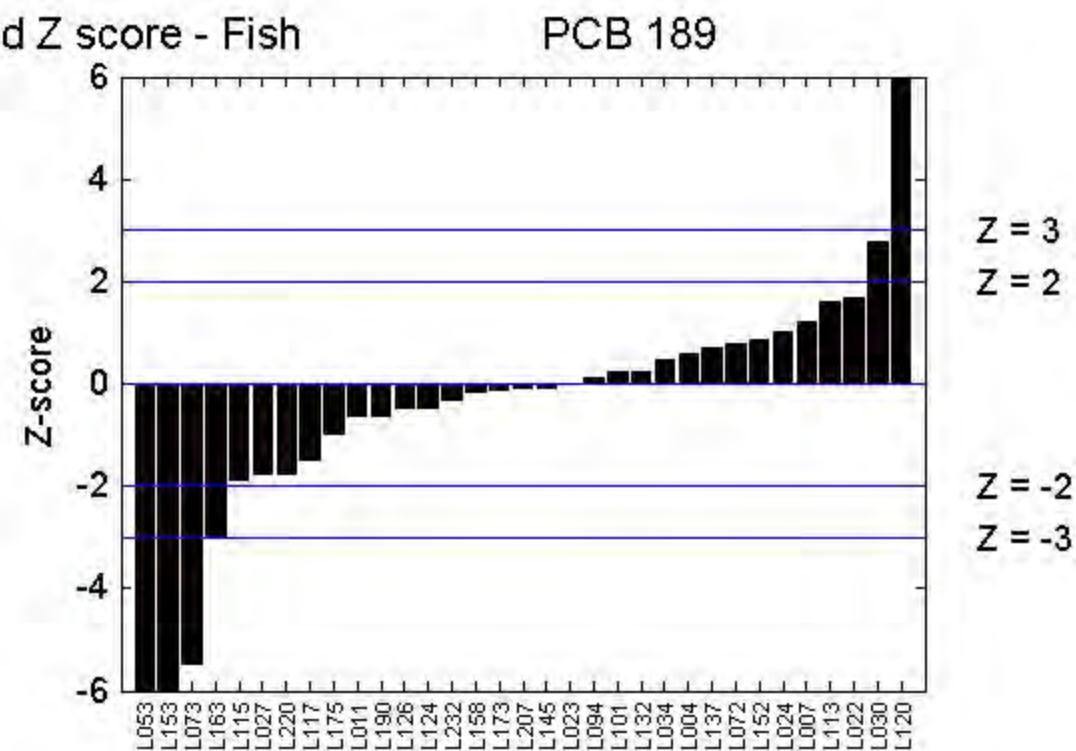
Kilt plot(overlap matrix) Fish

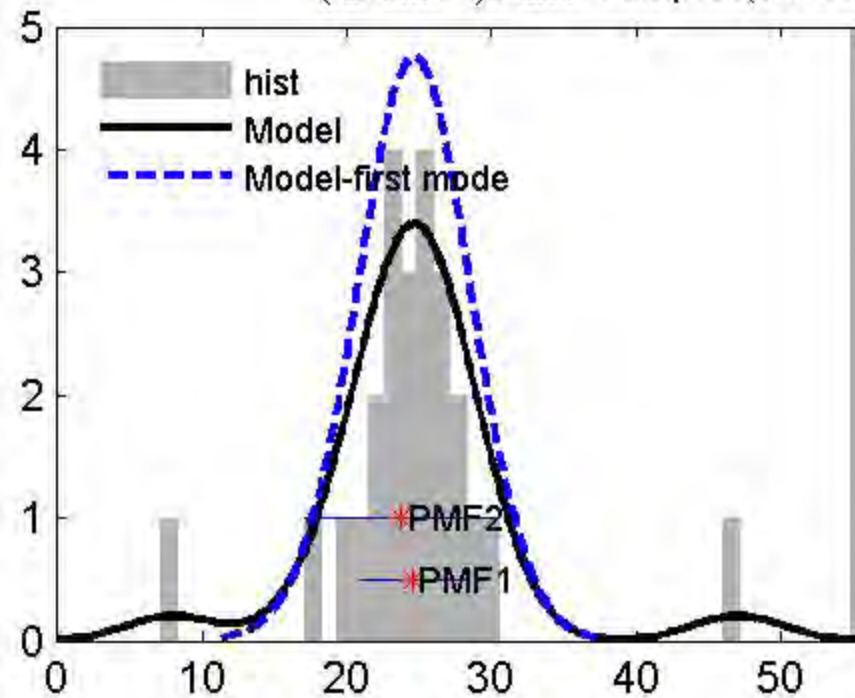


Ranked Overview - Fish

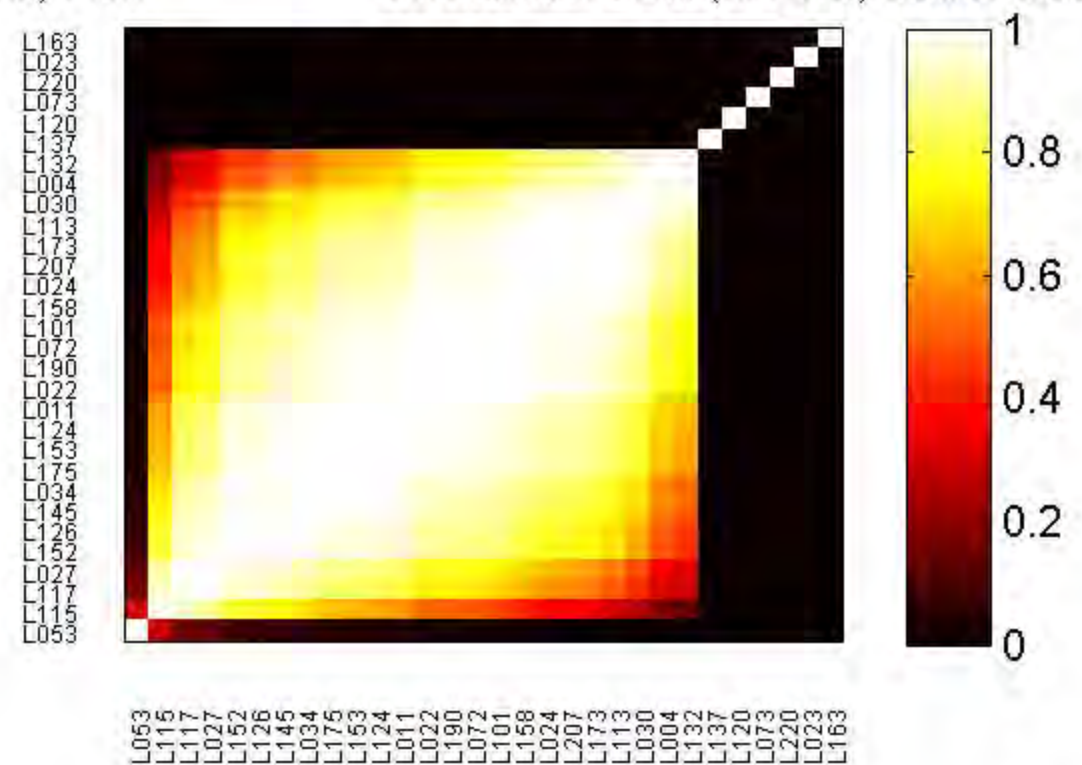


Ranked Z score - Fish



(Σ OMF²) NDA Kilt plot(overlap matrix) Fish

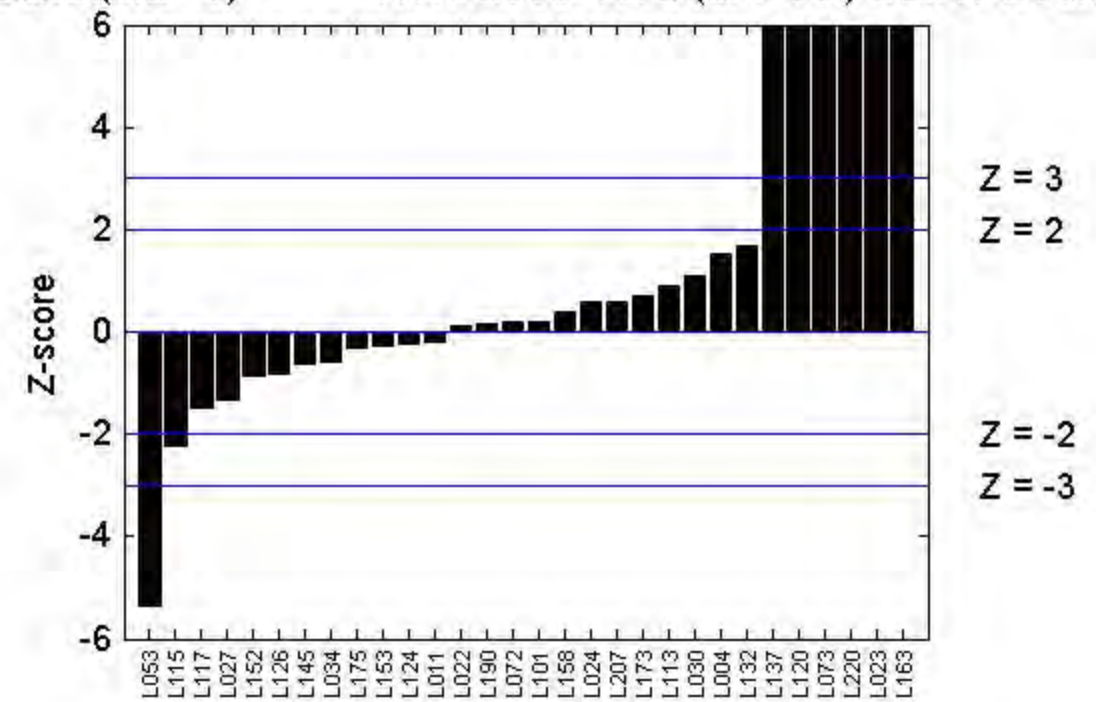
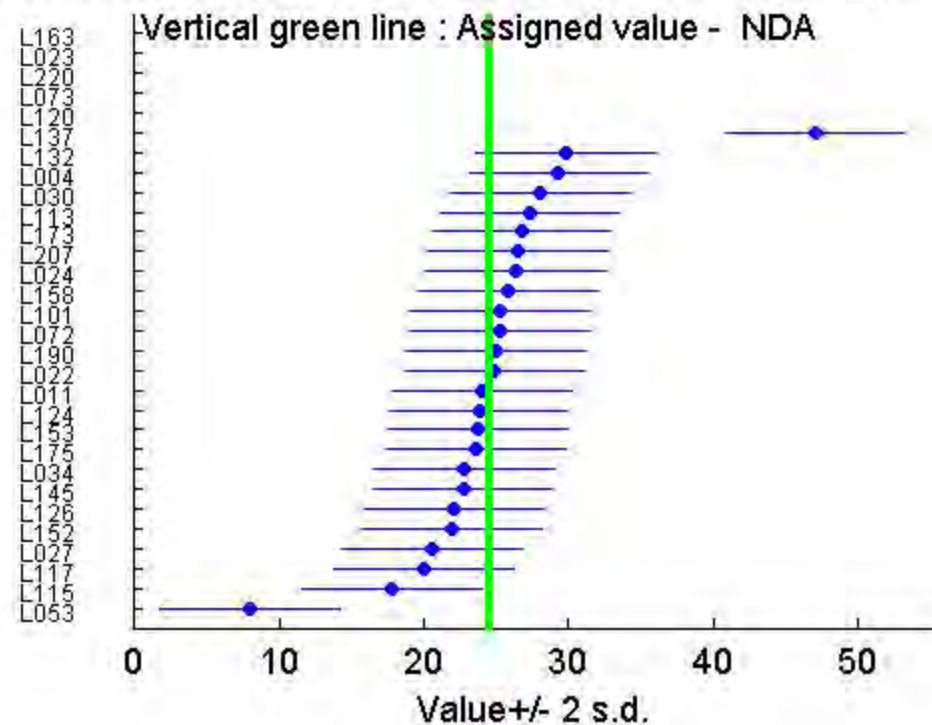
WHO2005-TEQ (dl-PCB) Lower Bound (

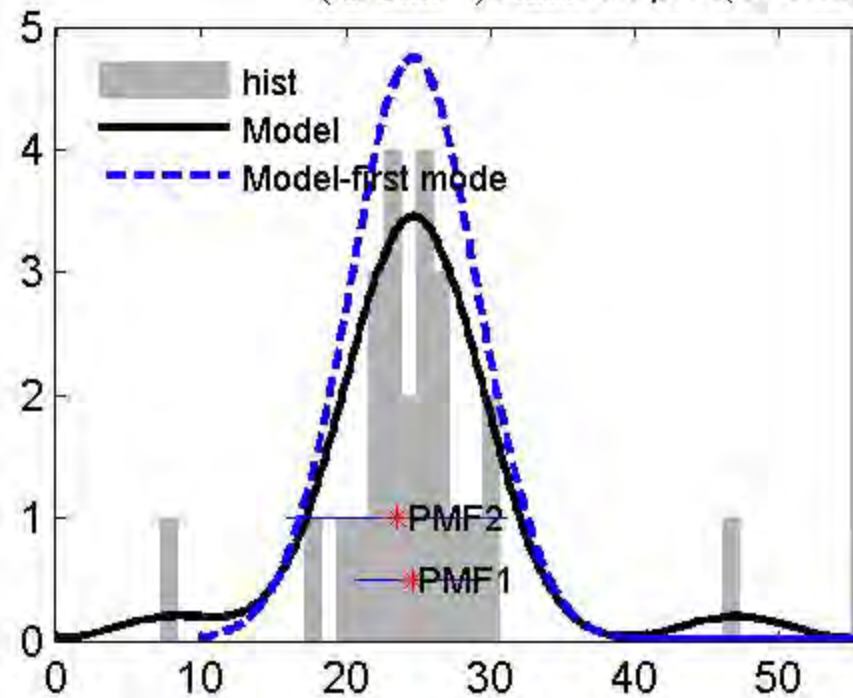


d Overview - Fish

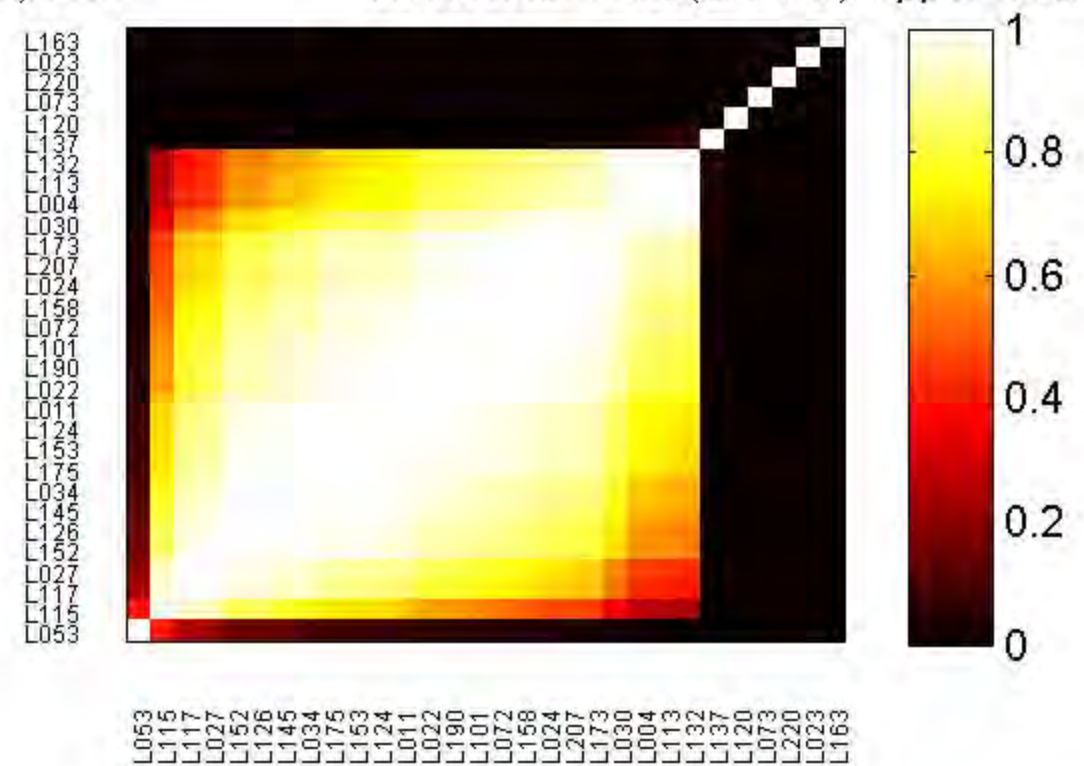
WHO2005-TEQ (dl-PCB) Lower Bound (Fish) (ND=0)

WHO2005-TEQ (dl-PCB) Lower Bound (



(ΣOMF^2) NDA Kilt plot(overlap matrix) Fish

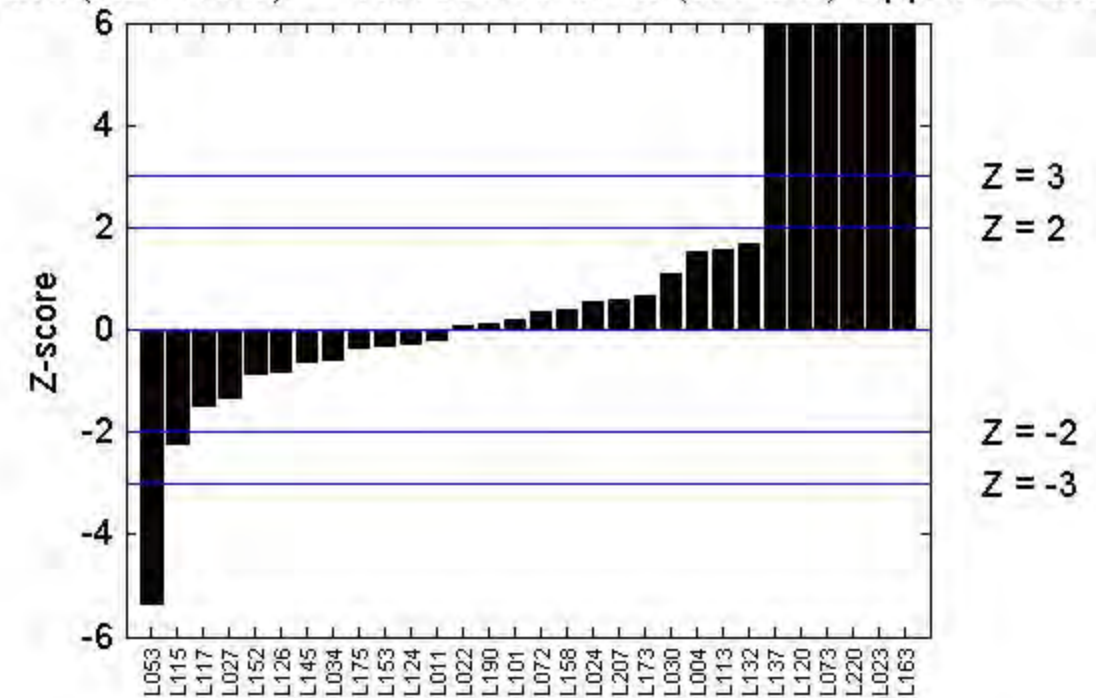
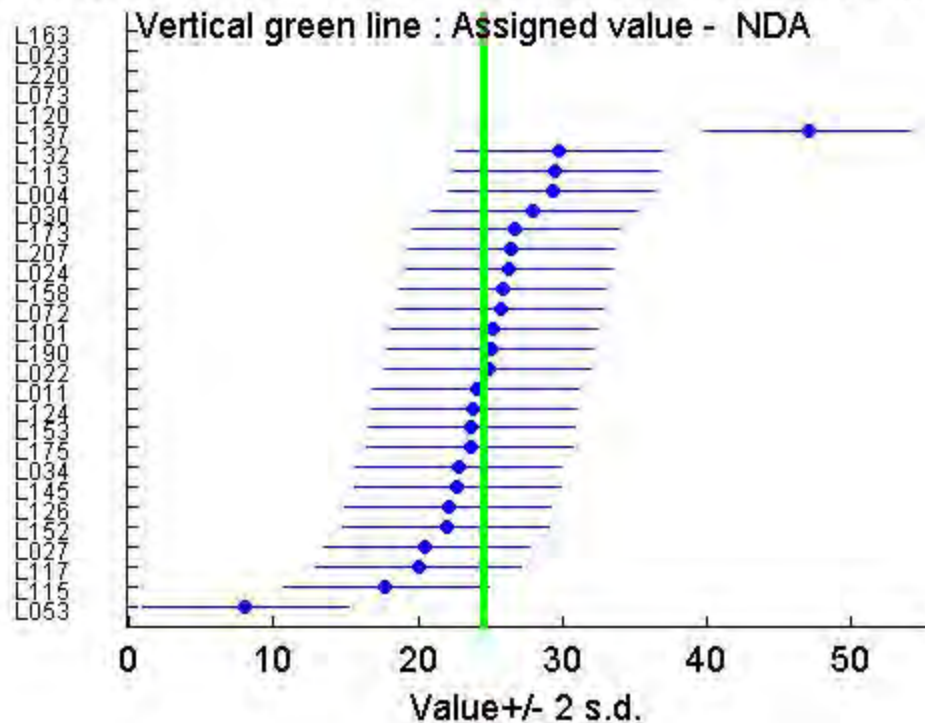
WHO2005-TEQ (dl-PCB) Upper Bound (M



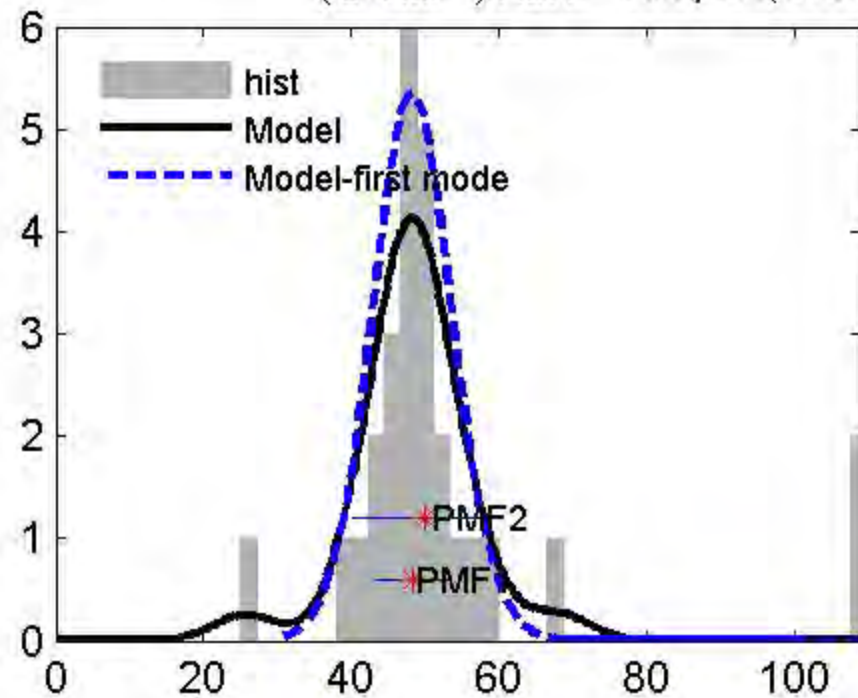
Overview - Fish

WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)

WHO2005-TEQ (dl-PCB) Upper Bound (N



(ΣOMF^2) NDA Kilt plot(overlap matrix) Fish



L073
L120
L137
L153
L113
L024
L132
L004
L030
L190
L072
L207
L011
L126
L173
L158
L022
L101
L124
L034
L152
L145
L175
L027
L117
L115
L053

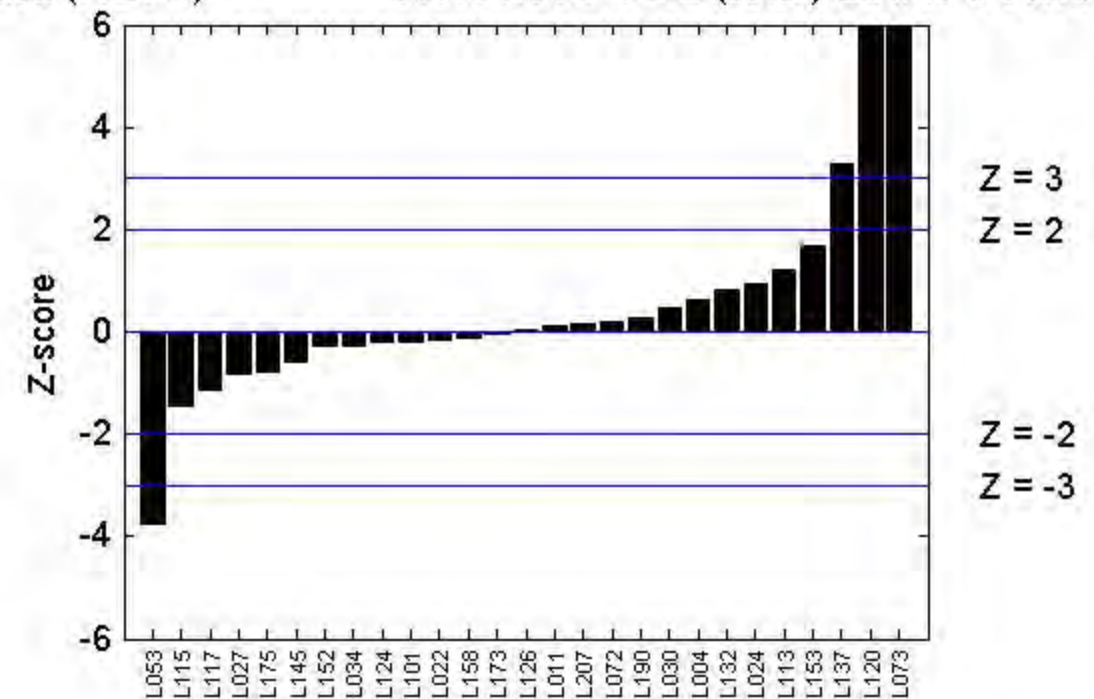
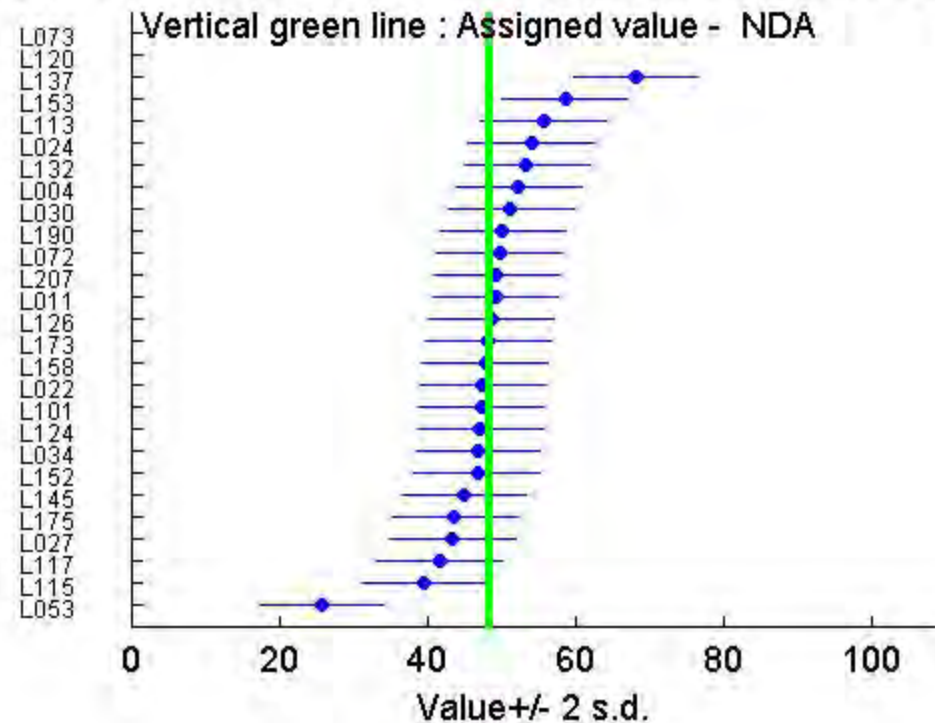


L053
L115
L117
L027
L175
L145
L152
L034
L124
L101
L022
L158
L173
L126
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L207
L072
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L030
L004
L132
L024
L113
L153
L137
L120
L073

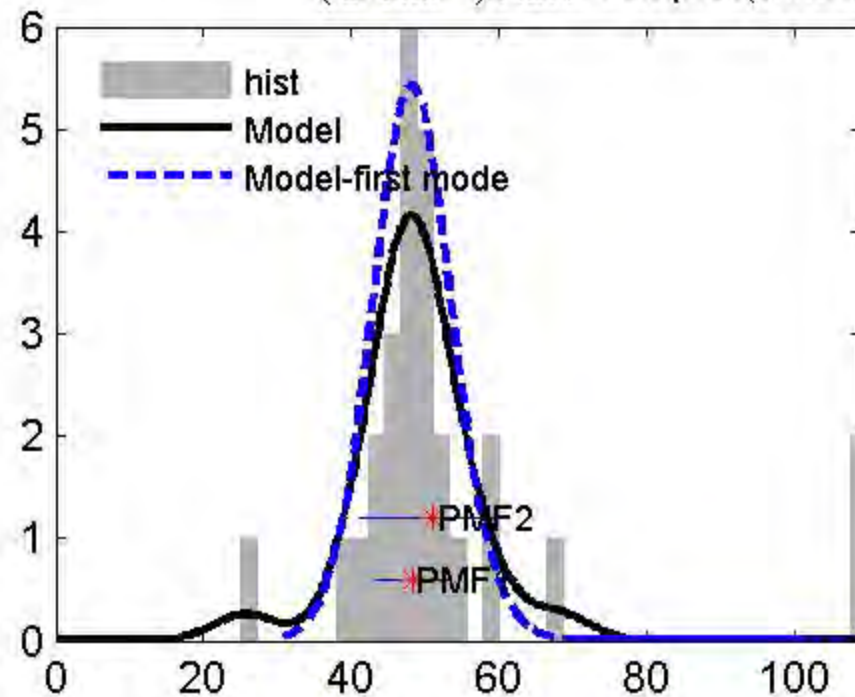
ed Overview - Fish

WHO2005-TEQ (total) Lower Bound (N=0)

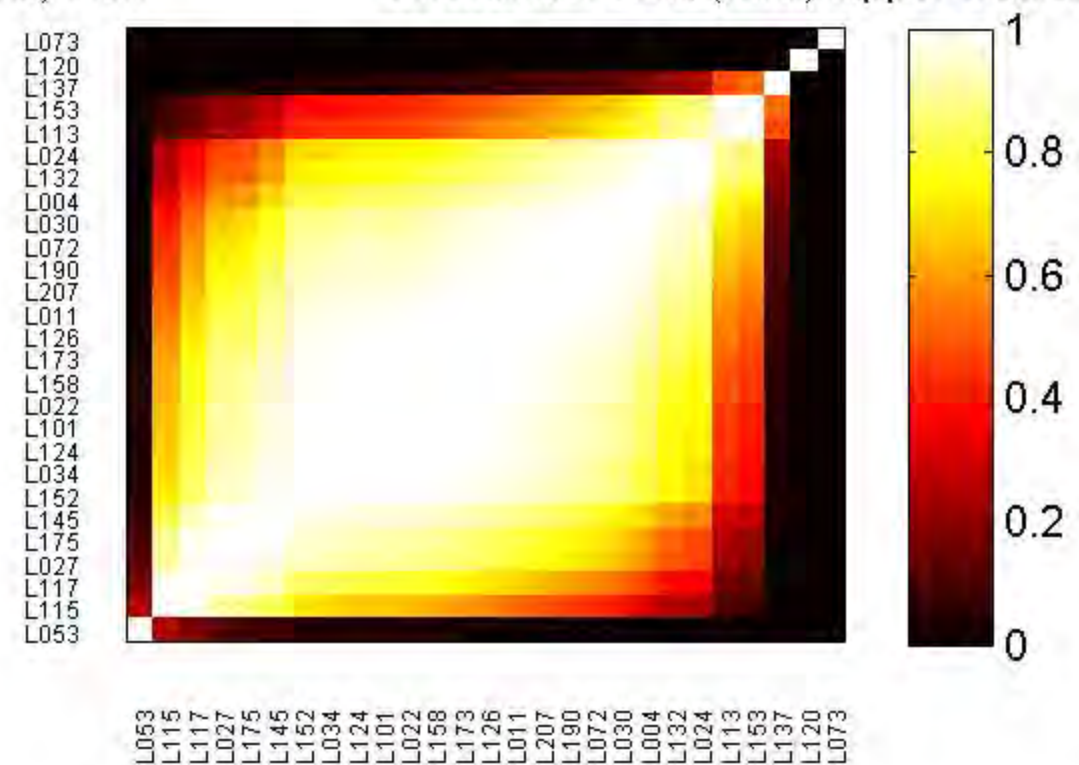
WHO2005-TEQ (total) Lower Bound (N=0)



(ΣOMF^2) NDA Kilt plot(overlap matrix) Fish



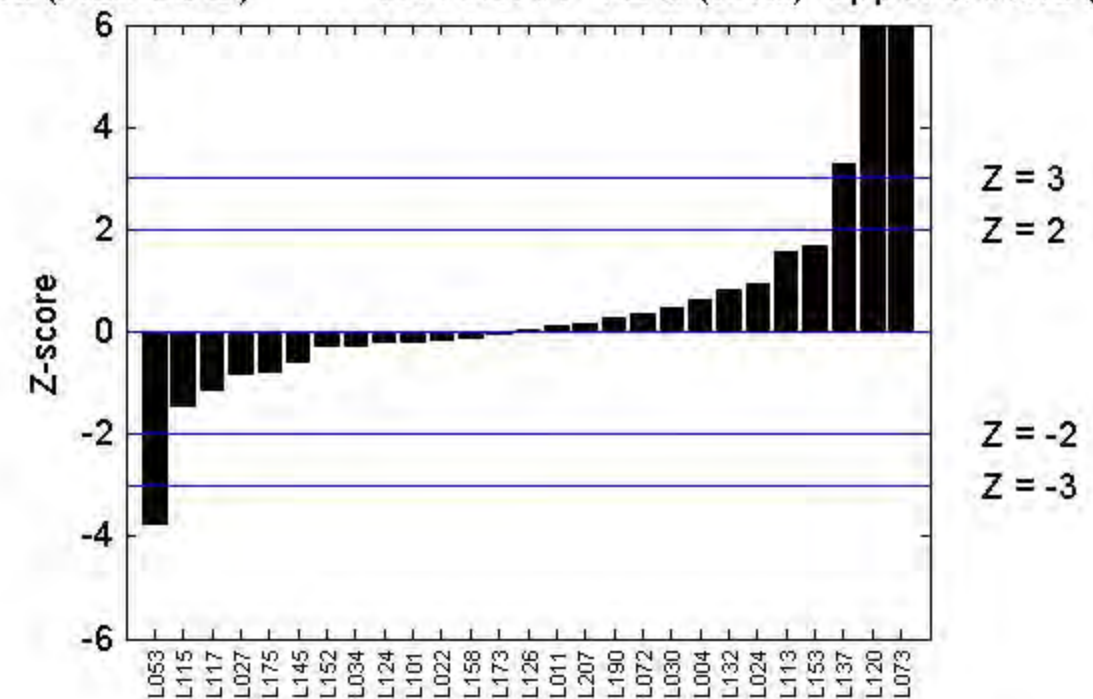
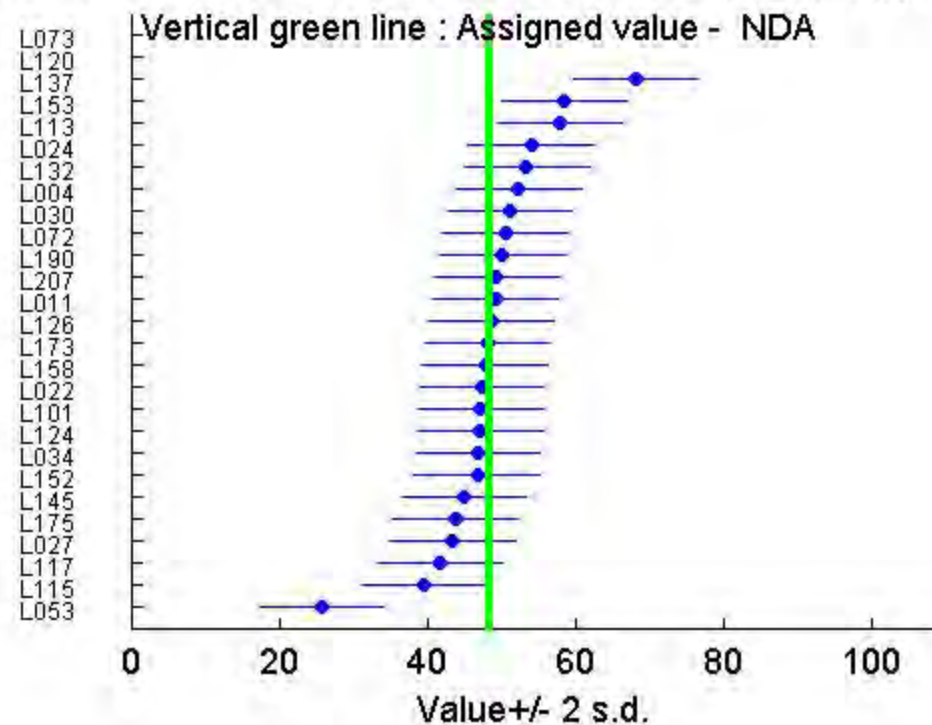
WHO2005-TEQ (total) Upper Bound (ND

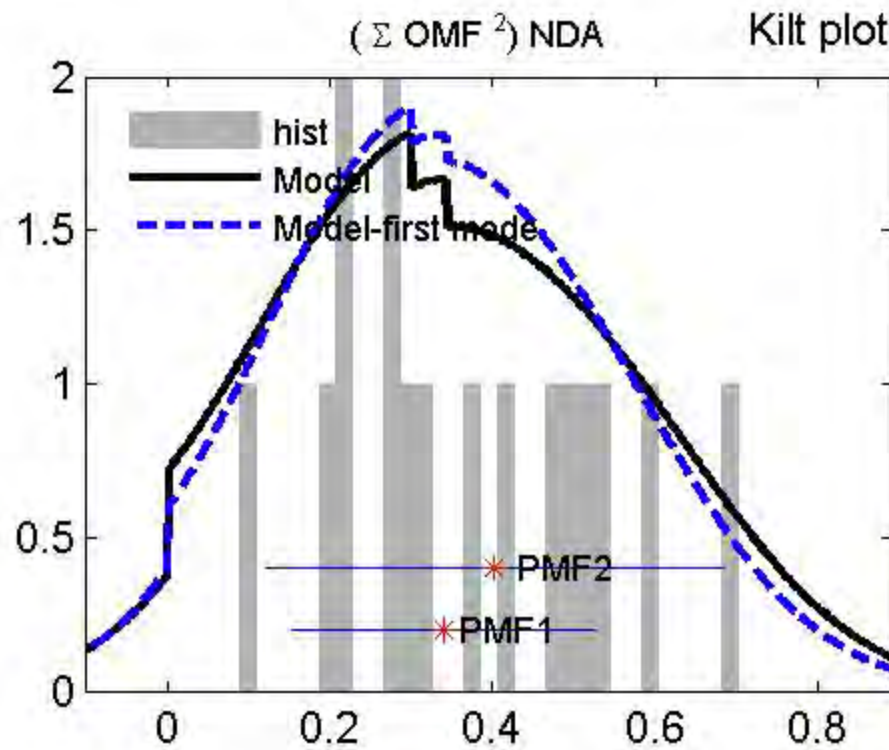


d Overview - Fish

WHO2005-TEQ (total) Upper Bound (ND=LOD)

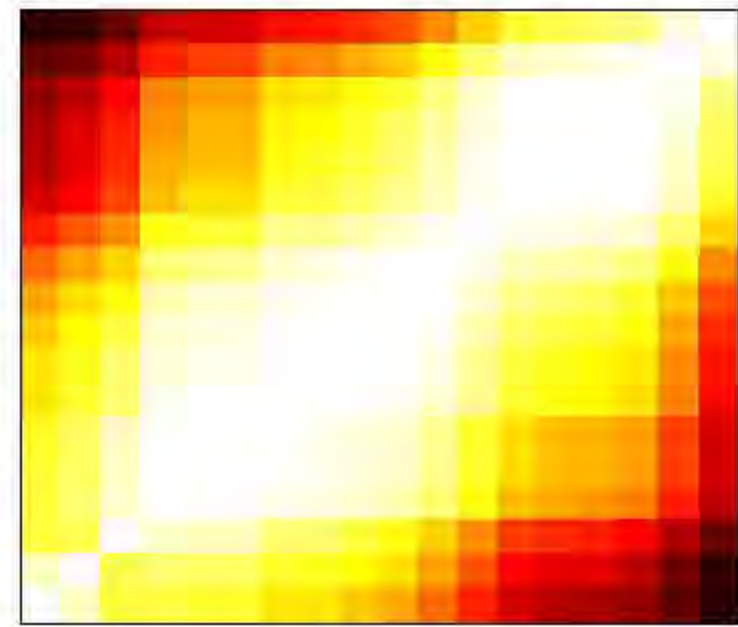
WHO2005-TEQ (total) Upper Bound (ND





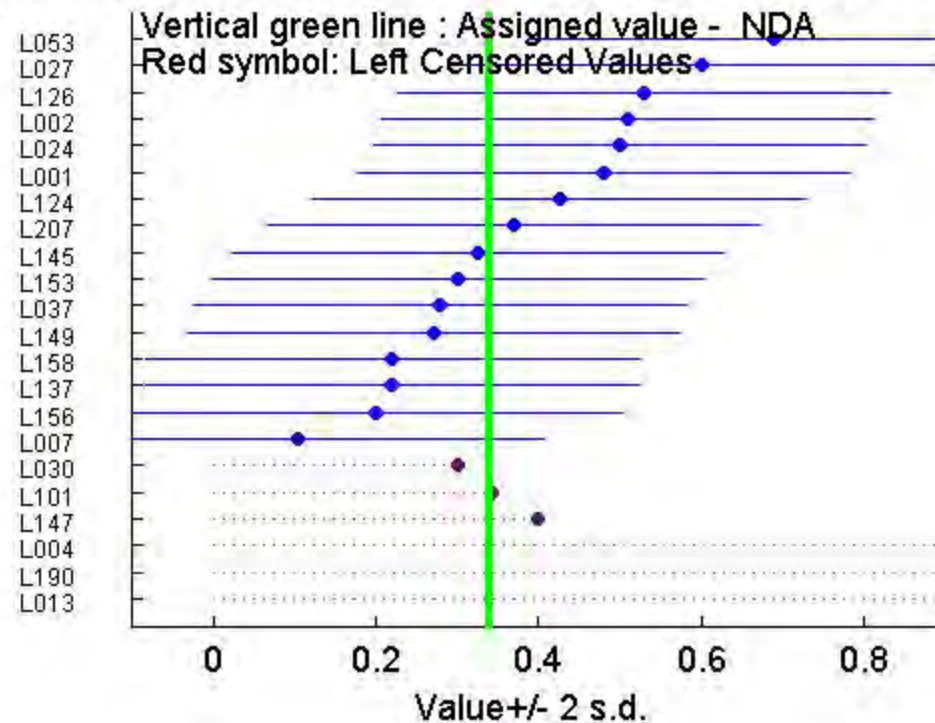
Kilt plot(overlap matrix) Human milk

L053
L027
L126
L002
L024
L001
L124
L207
L145
L153
L037
L149
L158
L137
L156
L007
L030
L101

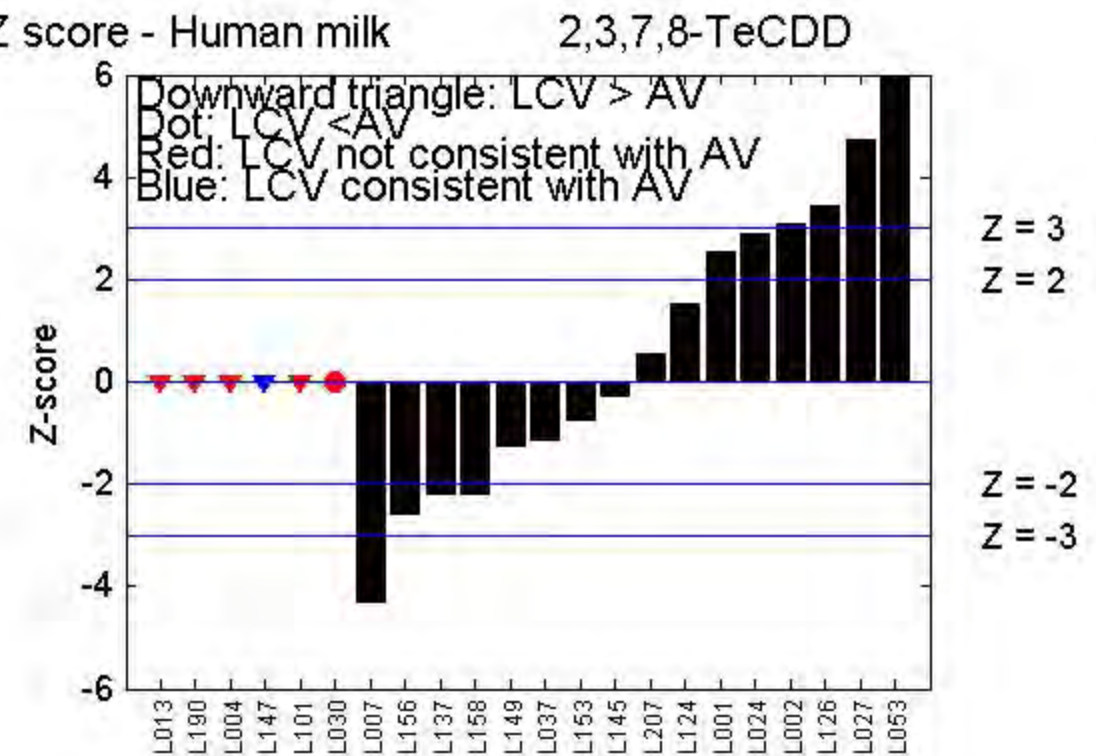


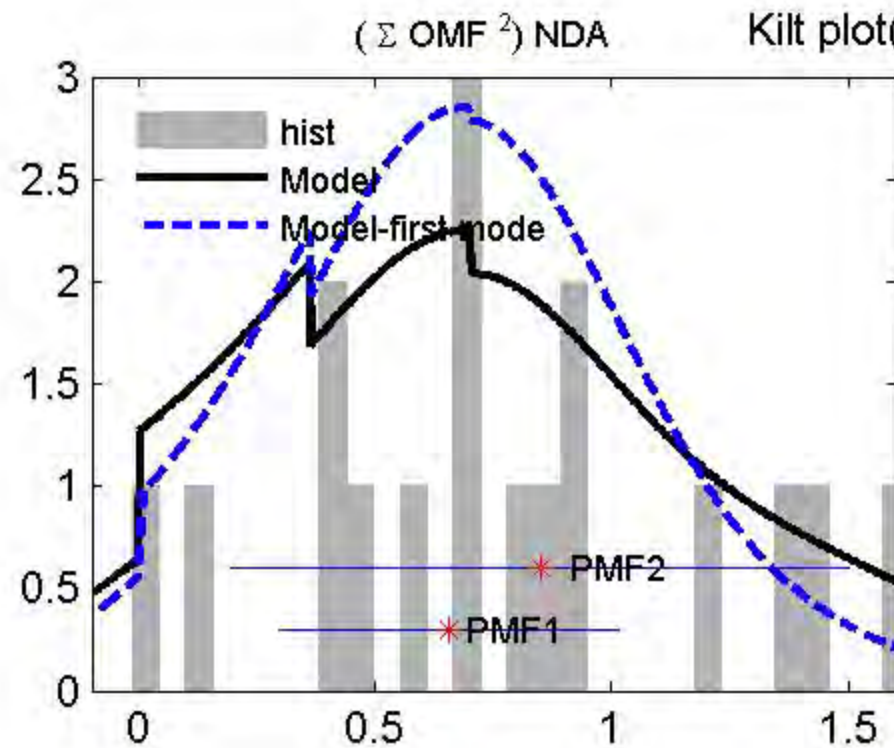
L101
L030
L007
L156
L137
L158
L149
L037
L153
L145
L207
L124
L001
L024
L002
L126
L027
L053

Ranked Overview - Human milk



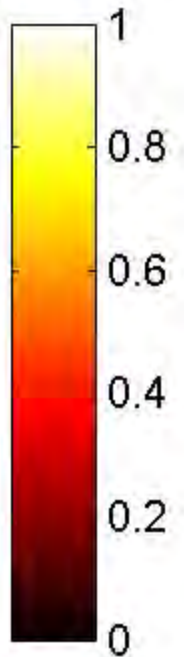
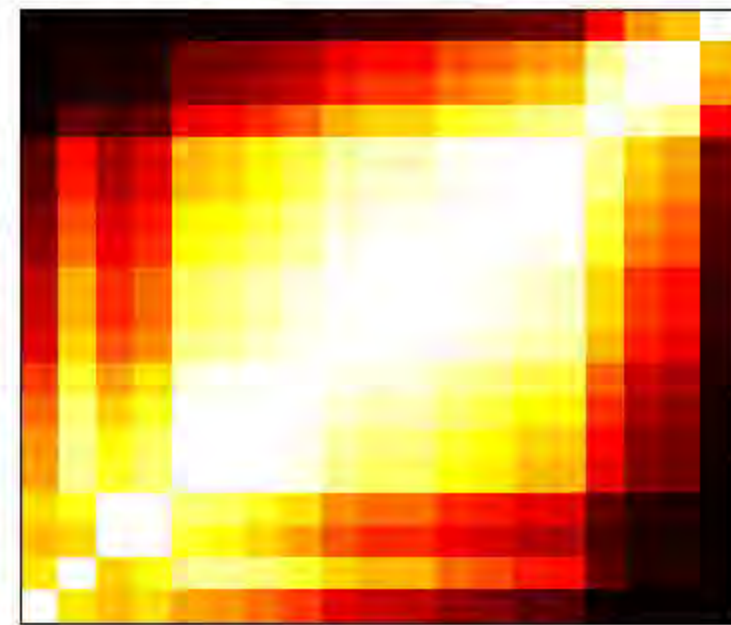
2,3,7,8-TeCDD Ranked Z score - Human milk





Kilt plot(overlap matrix) Human milk

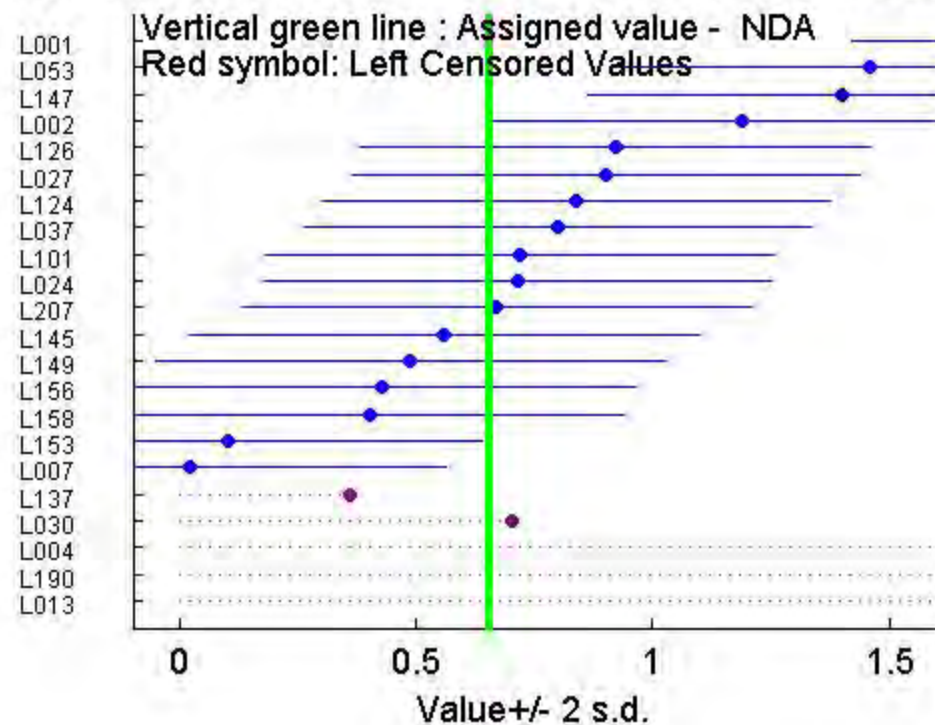
L001
L053
L147
L002
L126
L027
L124
L037
L101
L024
L207
L145
L149
L156
L158
L153
L007
L137
L030



L030
L137
L007
L153
L158
L156
L149
L145
L207
L024
L101
L037
L124
L027
L126
L002
L147
L053
L001

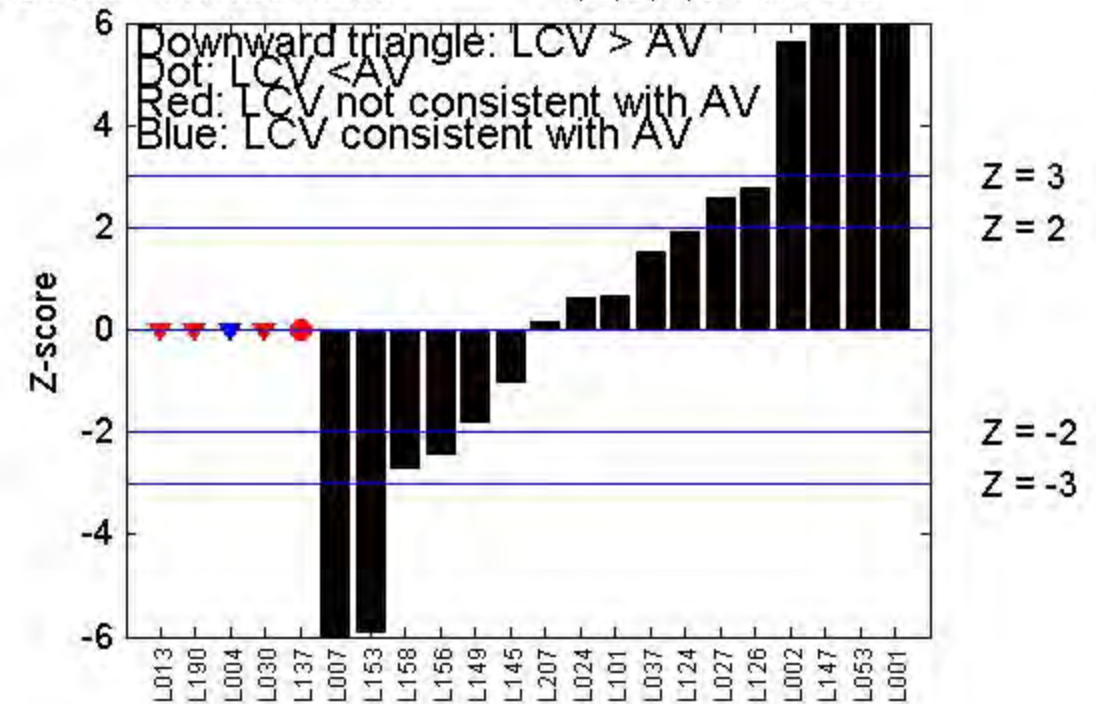
Ranked Overview - Human milk

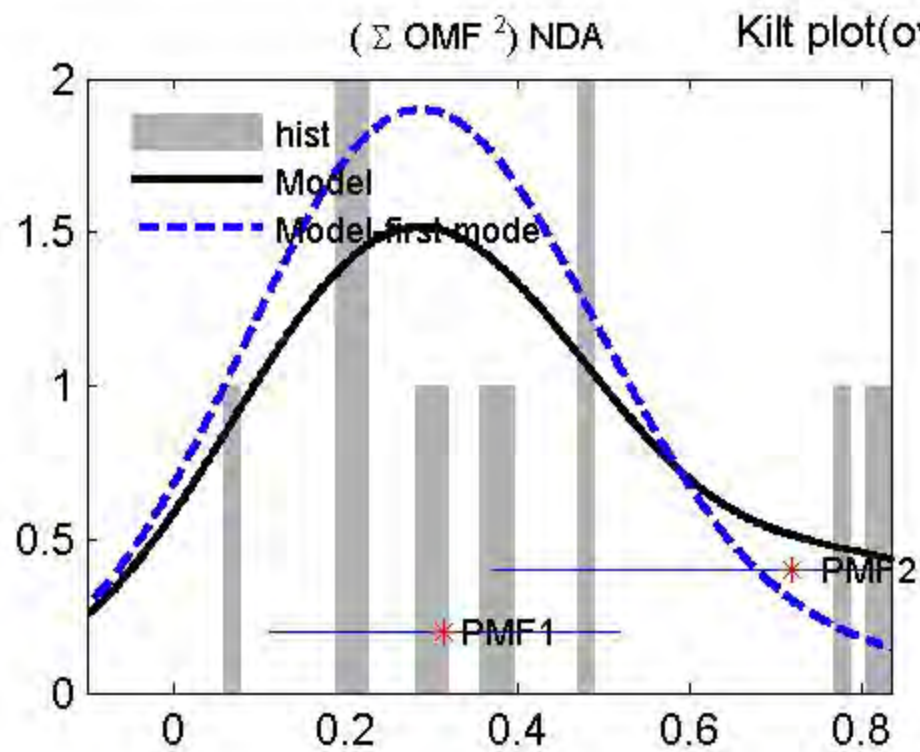
1,2,3,7,8-PnCDD



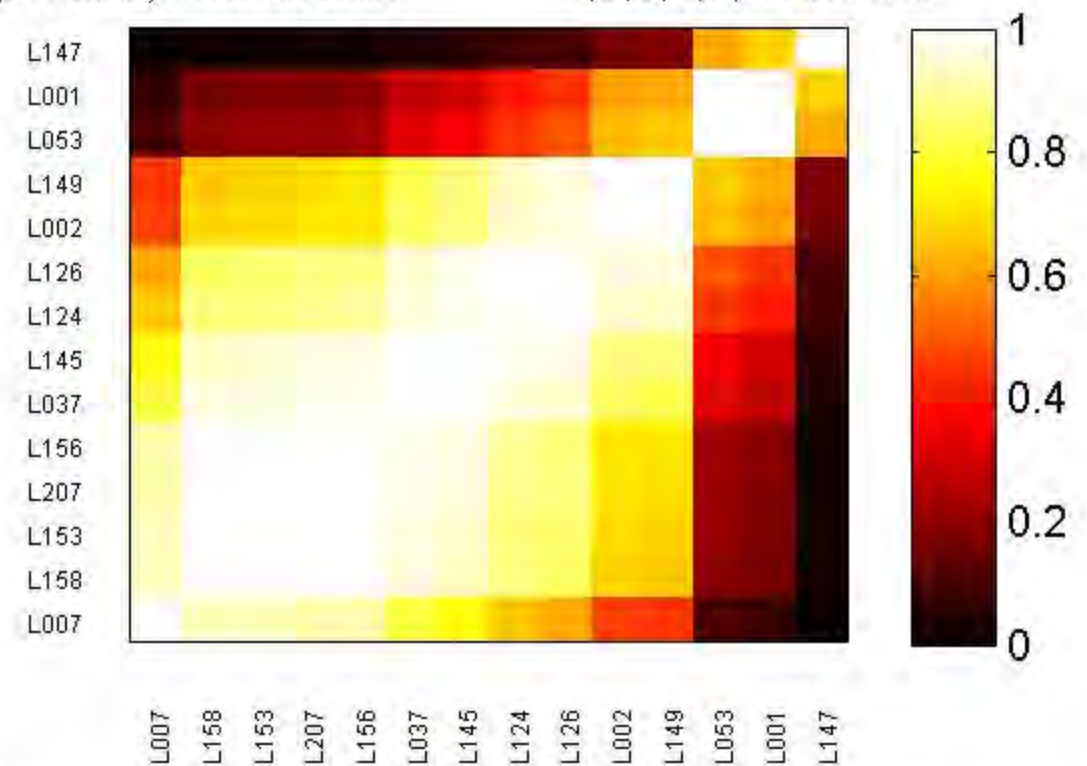
Ranked Z score - Human milk

1,2,3,7,8-PnCDD

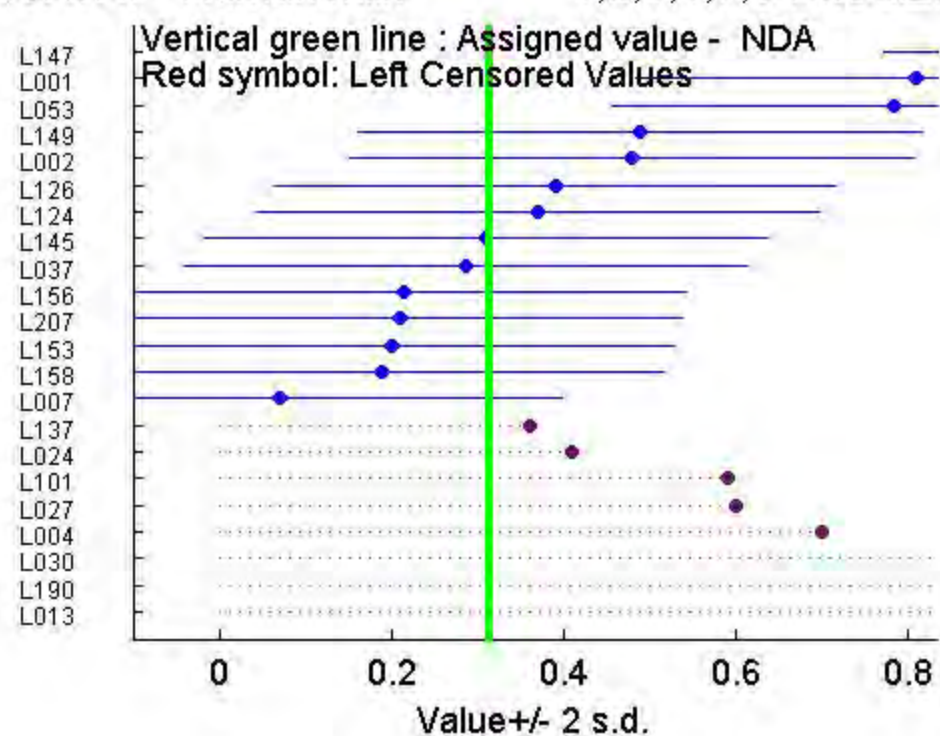




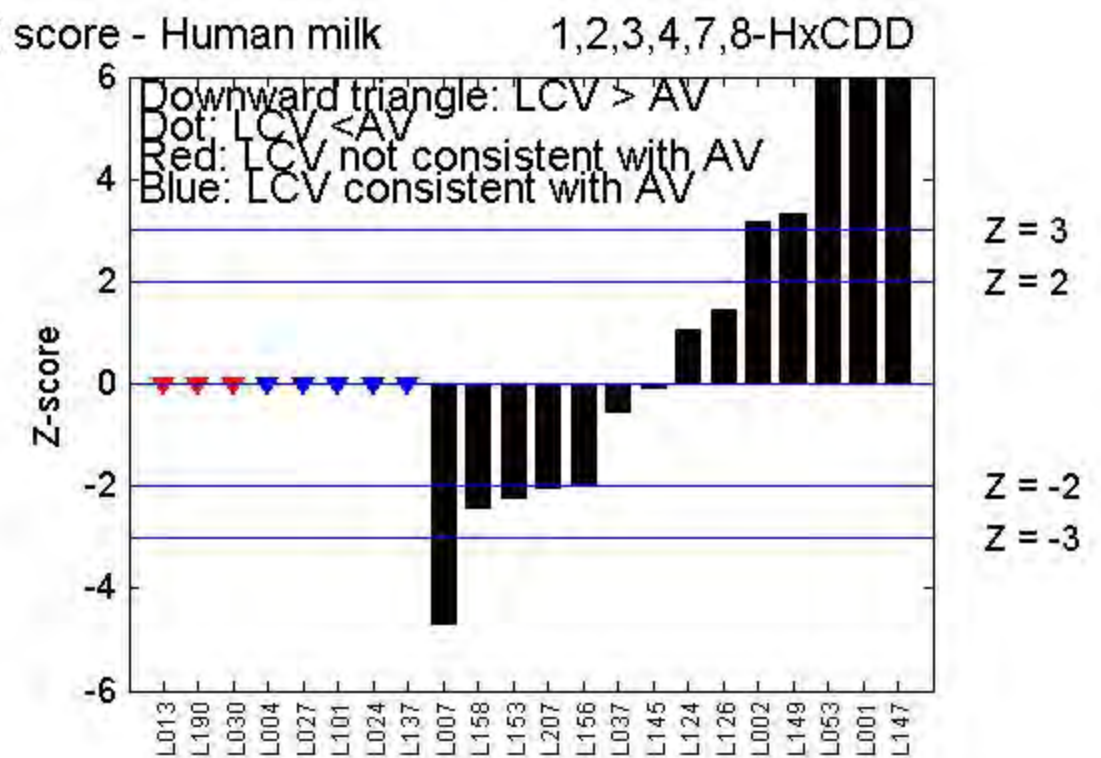
Kilt plot(overlap matrix) Human milk

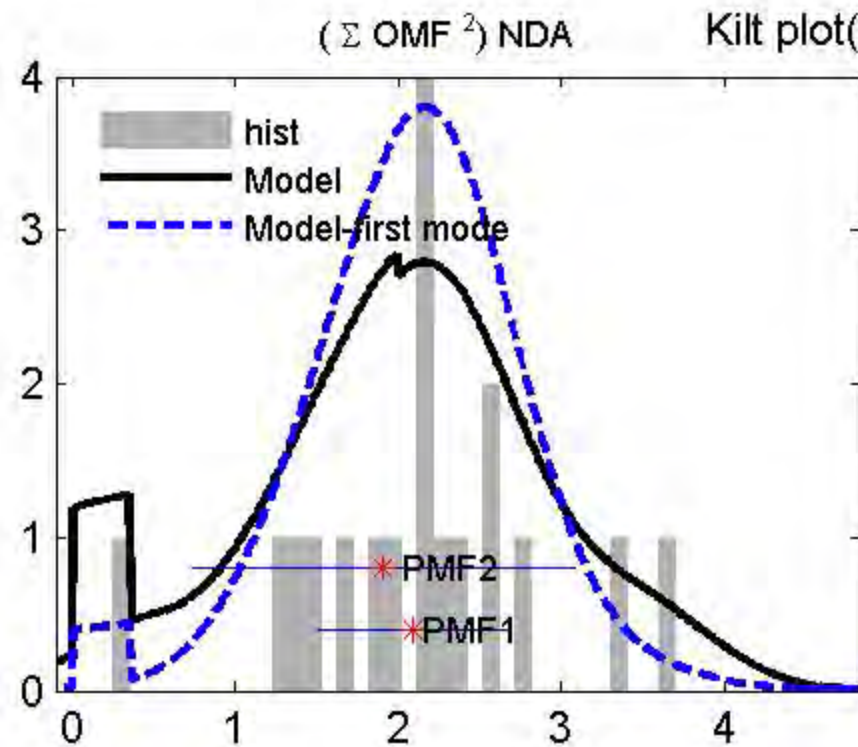


Ranked Overview - Human milk



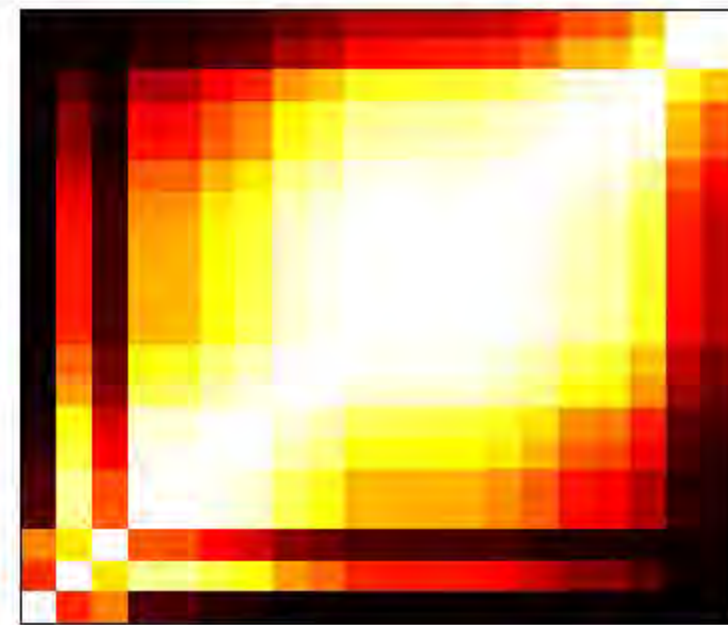
Ranked Z score - Human milk





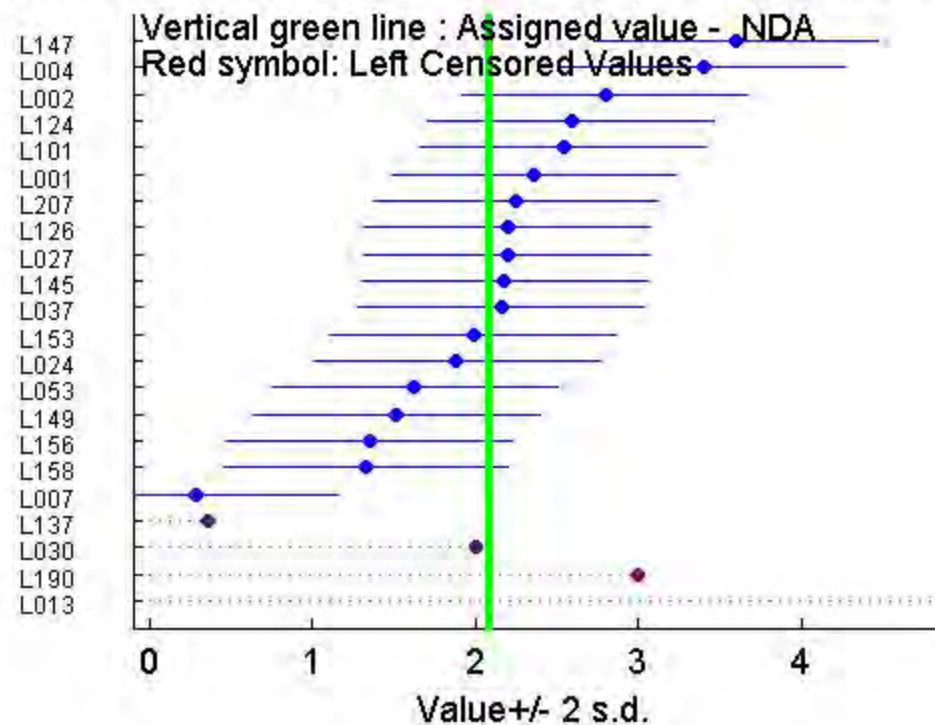
Kilt plot(overlap matrix) Human milk

L147
L004
L002
L124
L101
L001
L207
L126
L027
L145
L037
L153
L024
L053
L149
L156
L158
L007
L137
L030

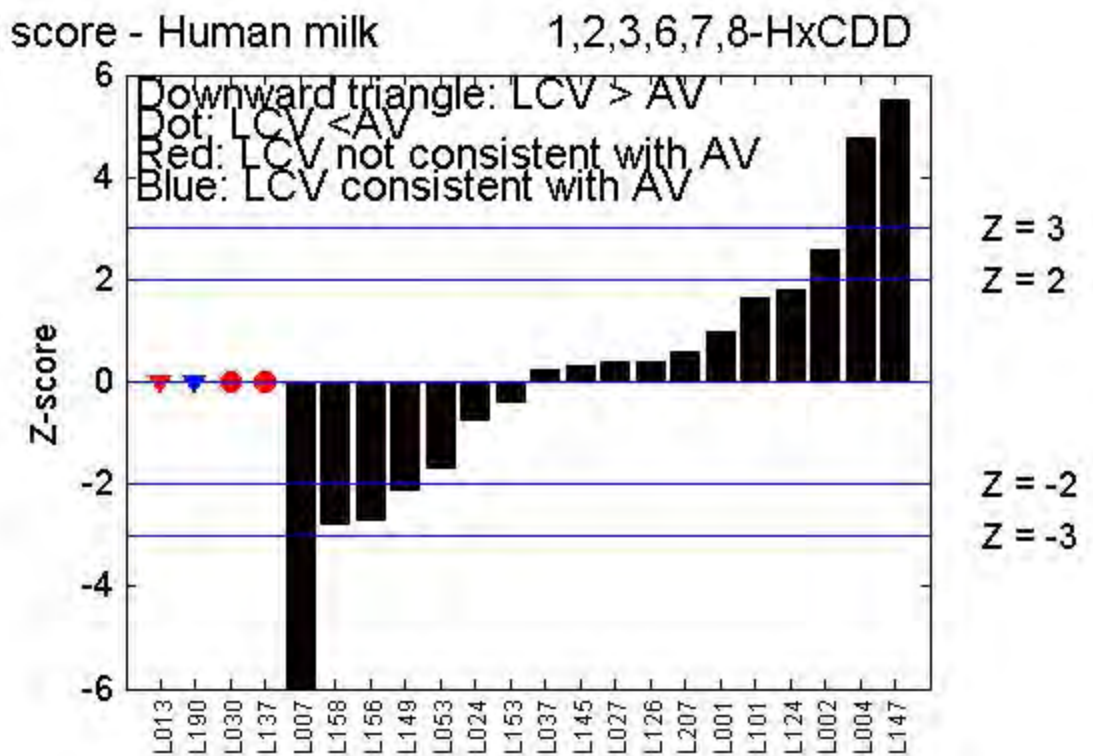


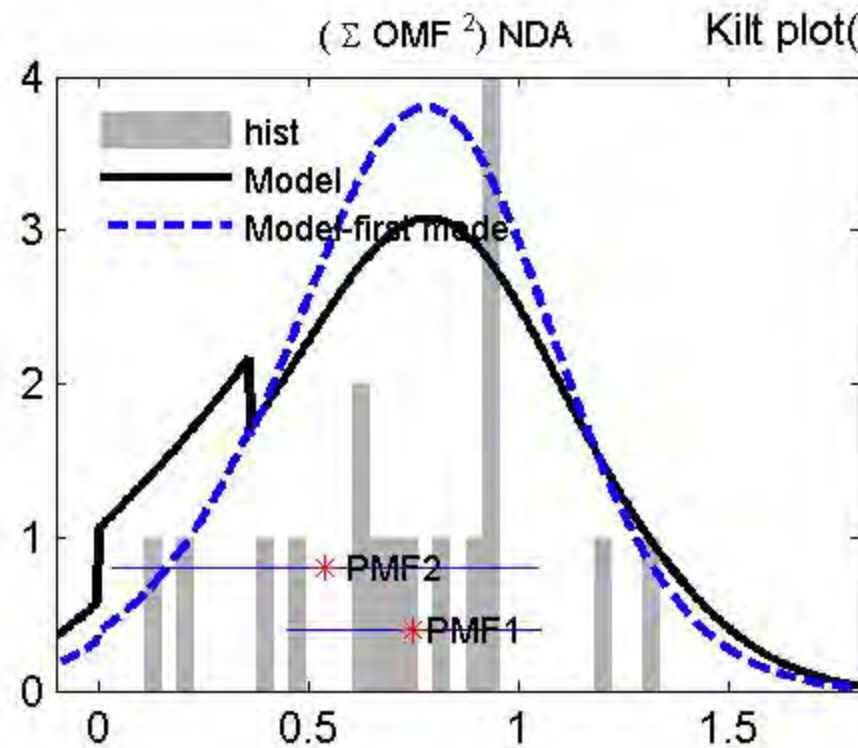
L030 L137 L007 L158 L156 L149 L053 L024 L153 L037 L145 L027 L126 L207 L001 L101 L124 L002 L004 L147

Ranked Overview - Human milk

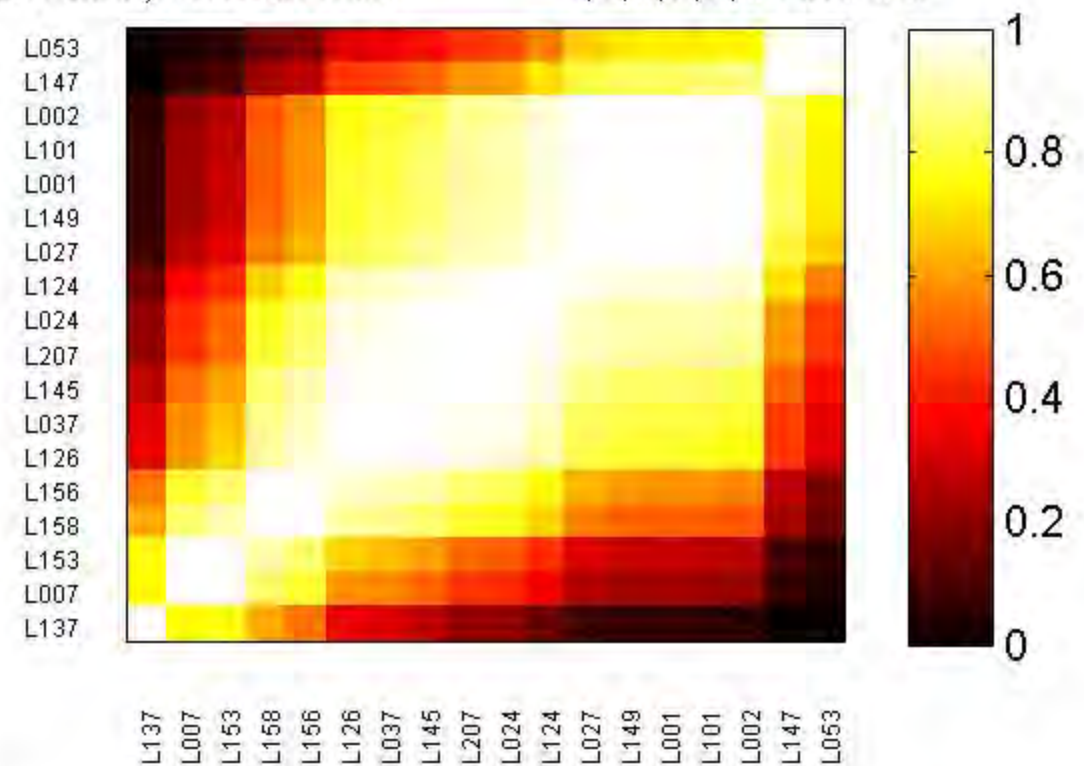


Ranked Z score - Human milk

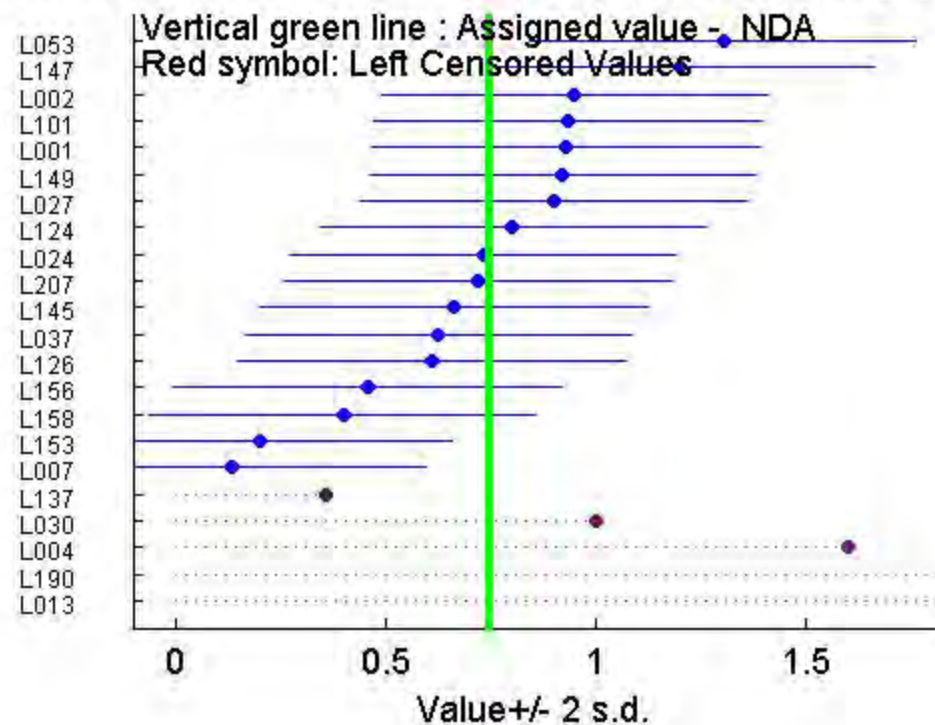




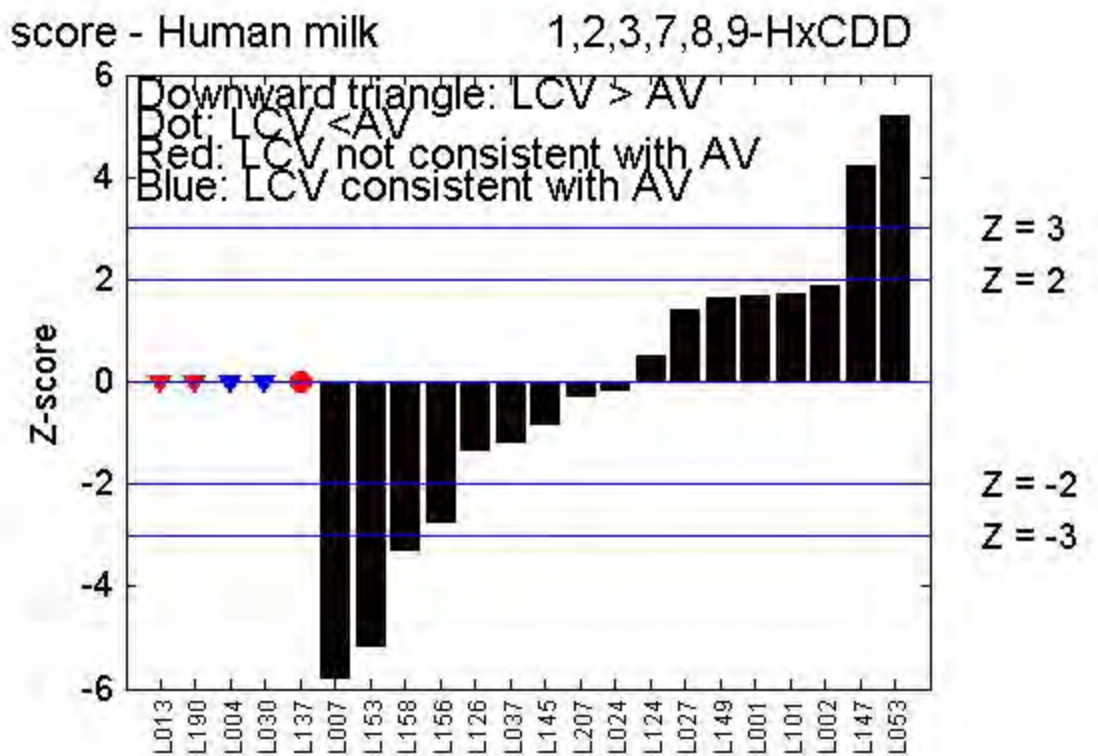
Kilt plot(overlap matrix) Human milk

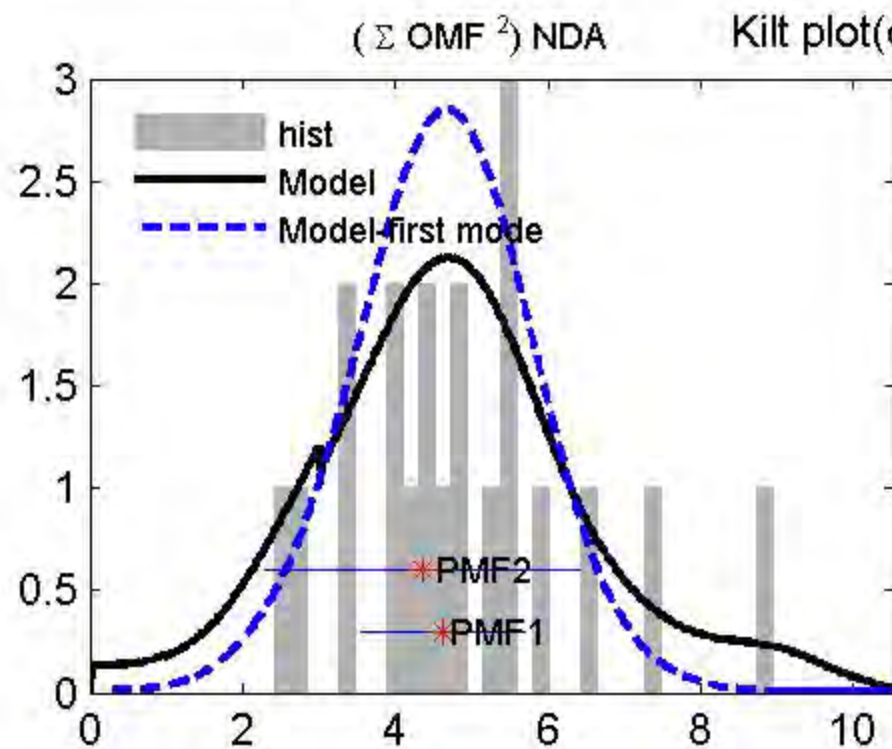


Ranked Overview - Human milk



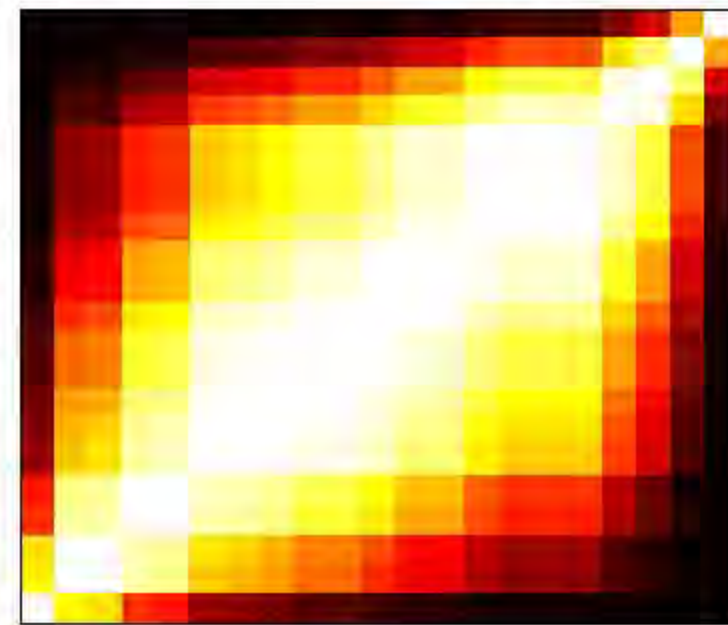
Ranked Z score - Human milk





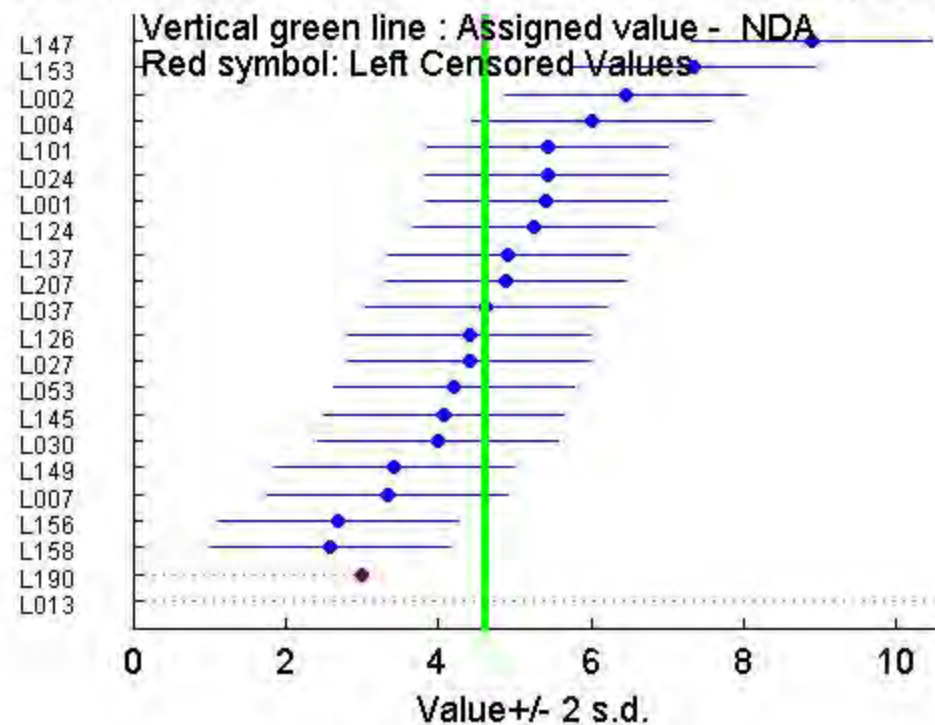
Kilt plot(overlap matrix) Human milk

L147
L153
L002
L004
L101
L024
L001
L124
L137
L207
L037
L126
L027
L053
L145
L030
L149
L007
L156
L158
L190

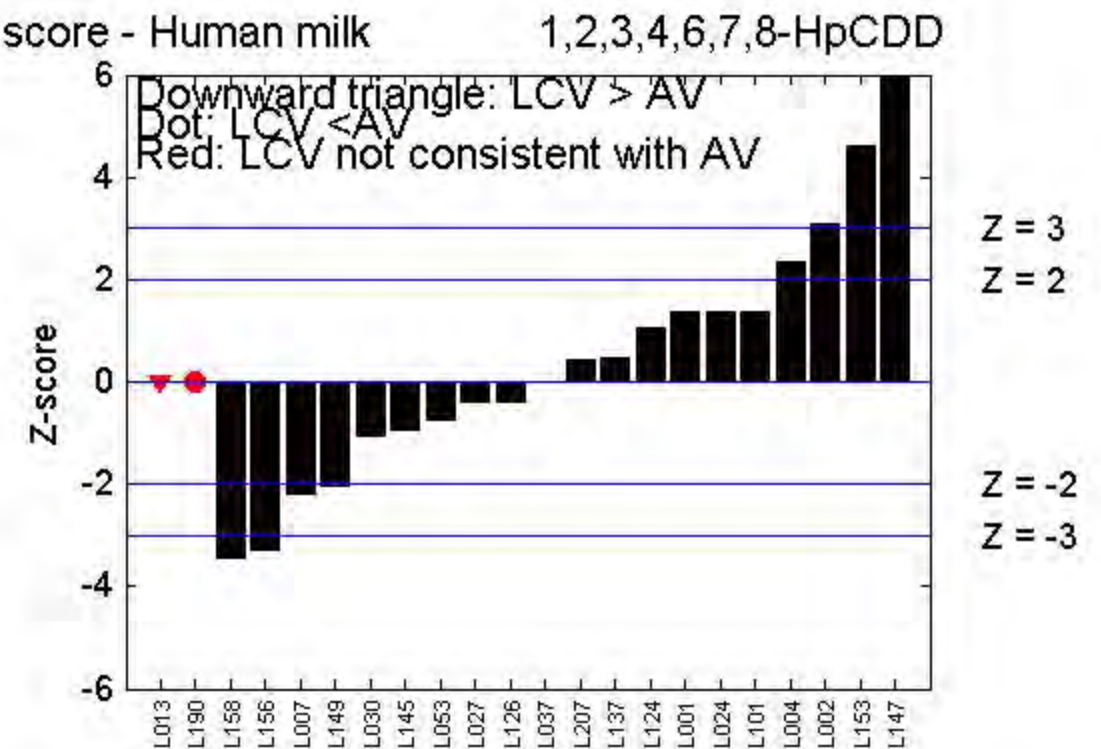


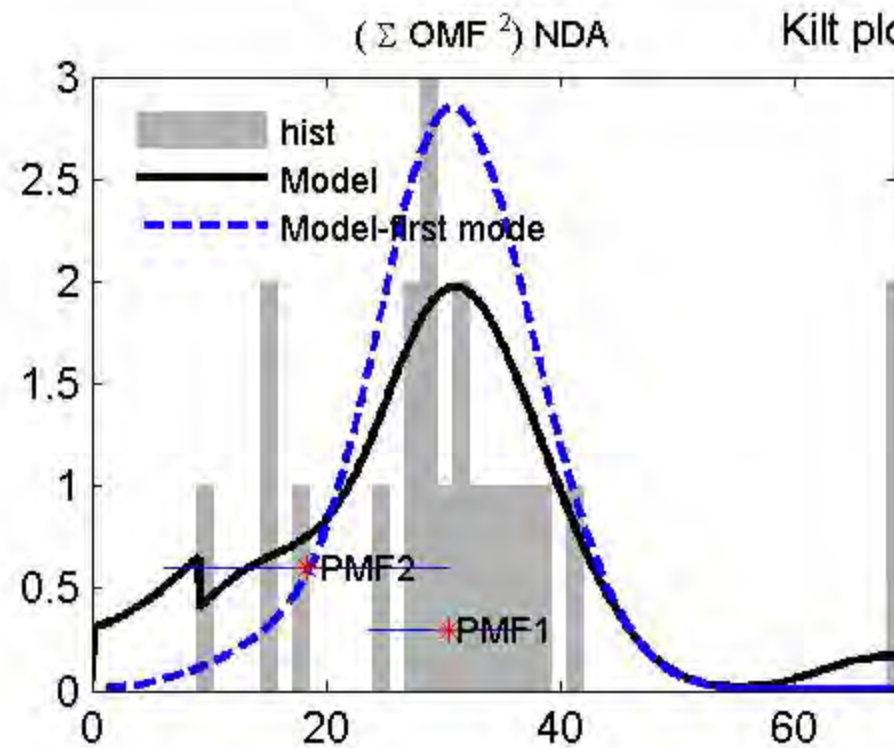
L190
L158
L156
L007
L149
L030
L145
L053
L027
L126
L037
L207
L137
L124
L001
L024
L101
L004
L002
L153
L147

Ranked Overview - Human milk

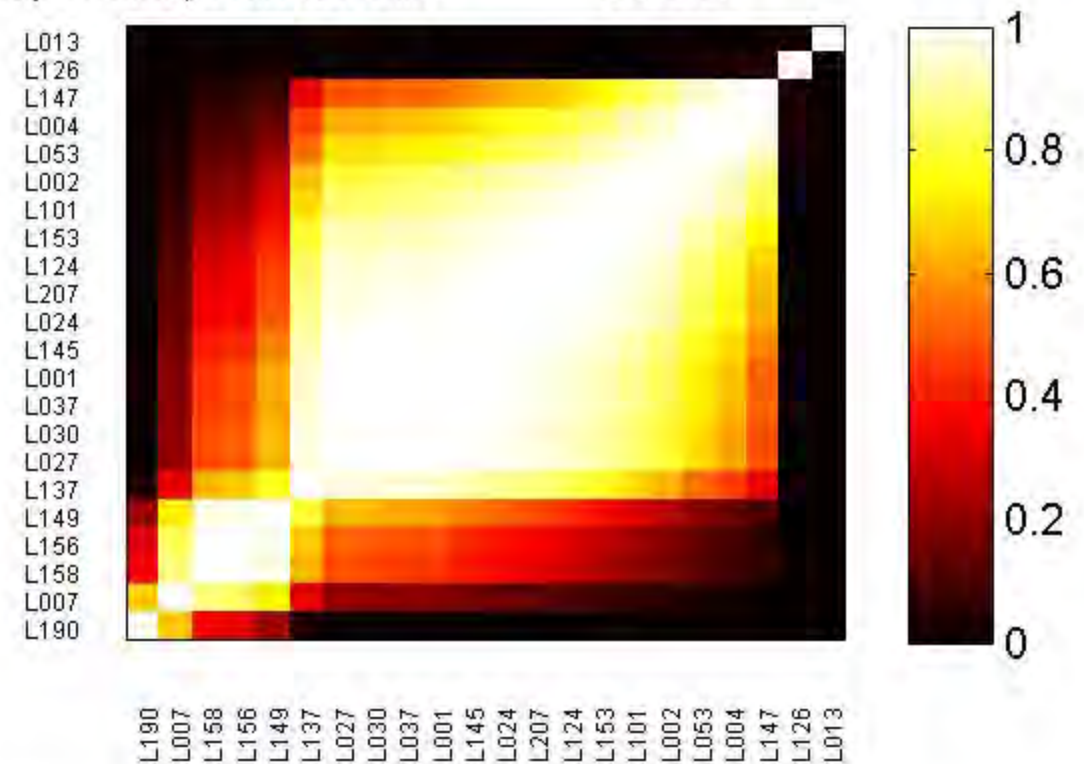


Ranked Z score - Human milk

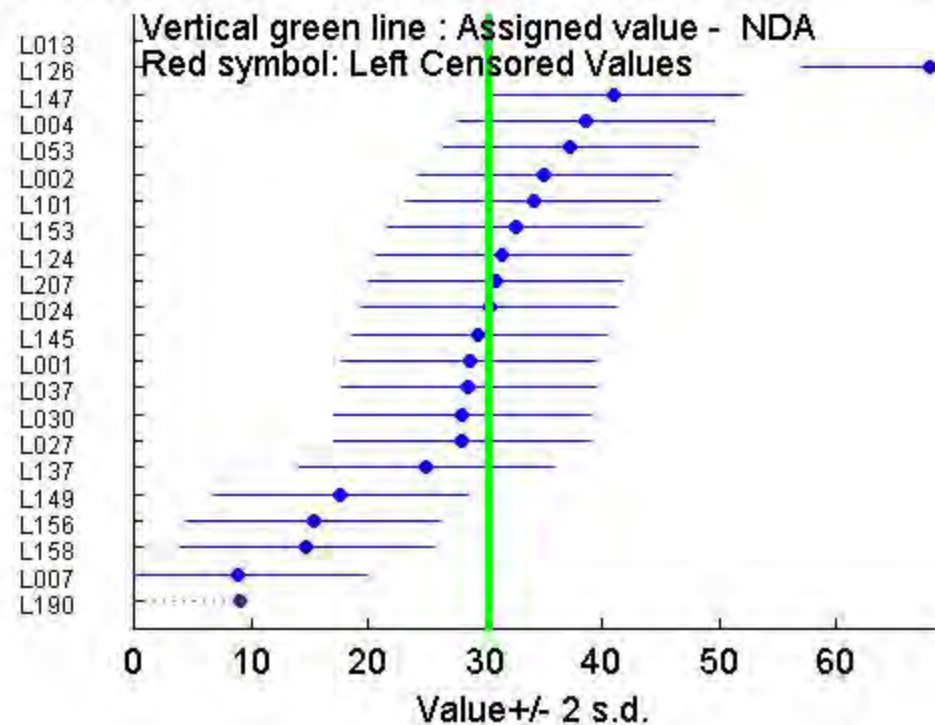




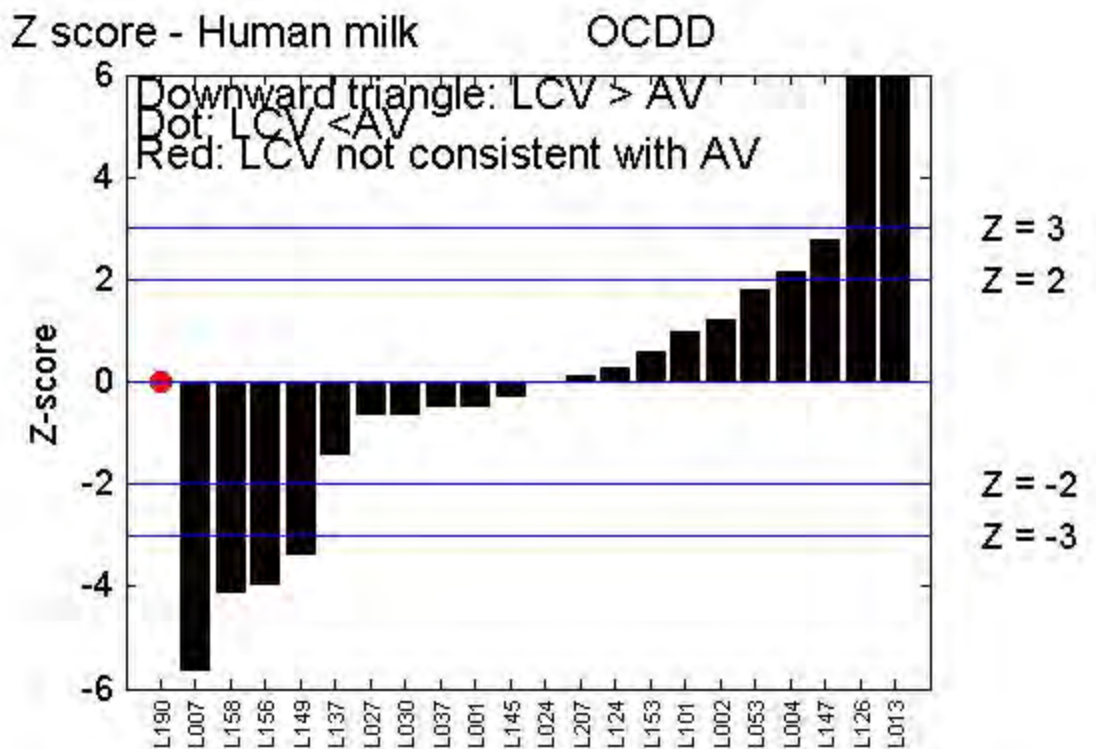
Kilt plot(overlap matrix) Human milk

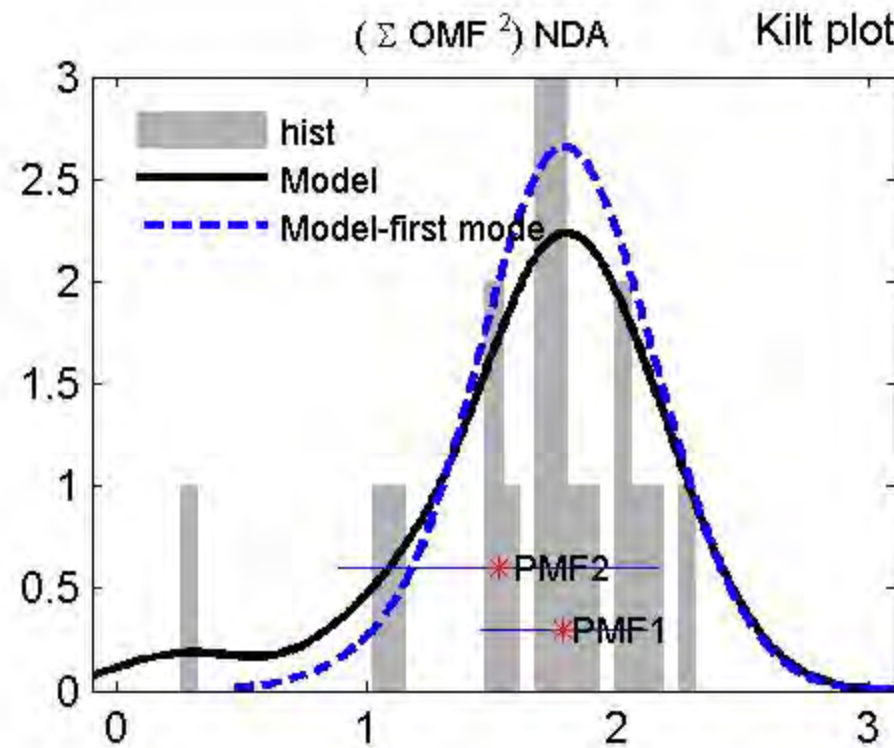


Ranked Overview - Human milk

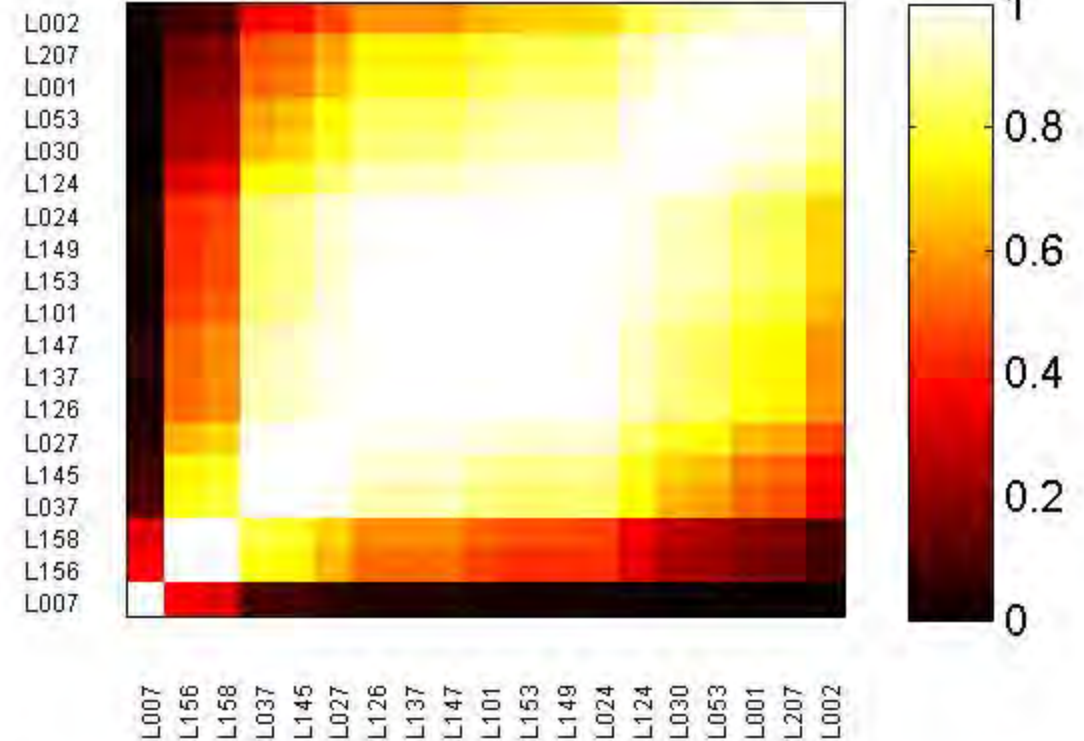


Ranked Z score - Human milk

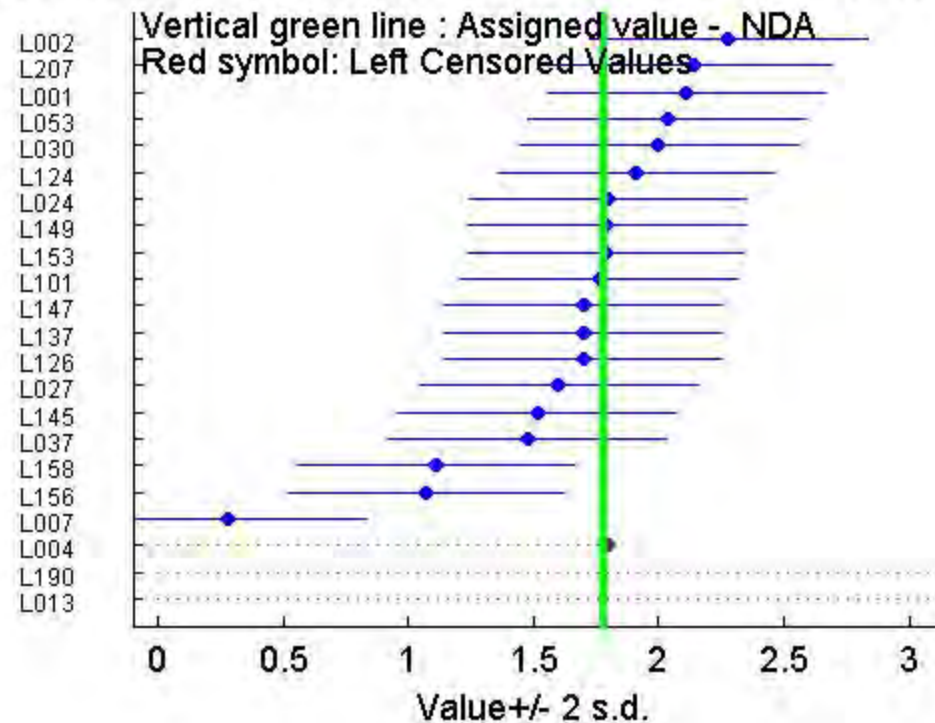




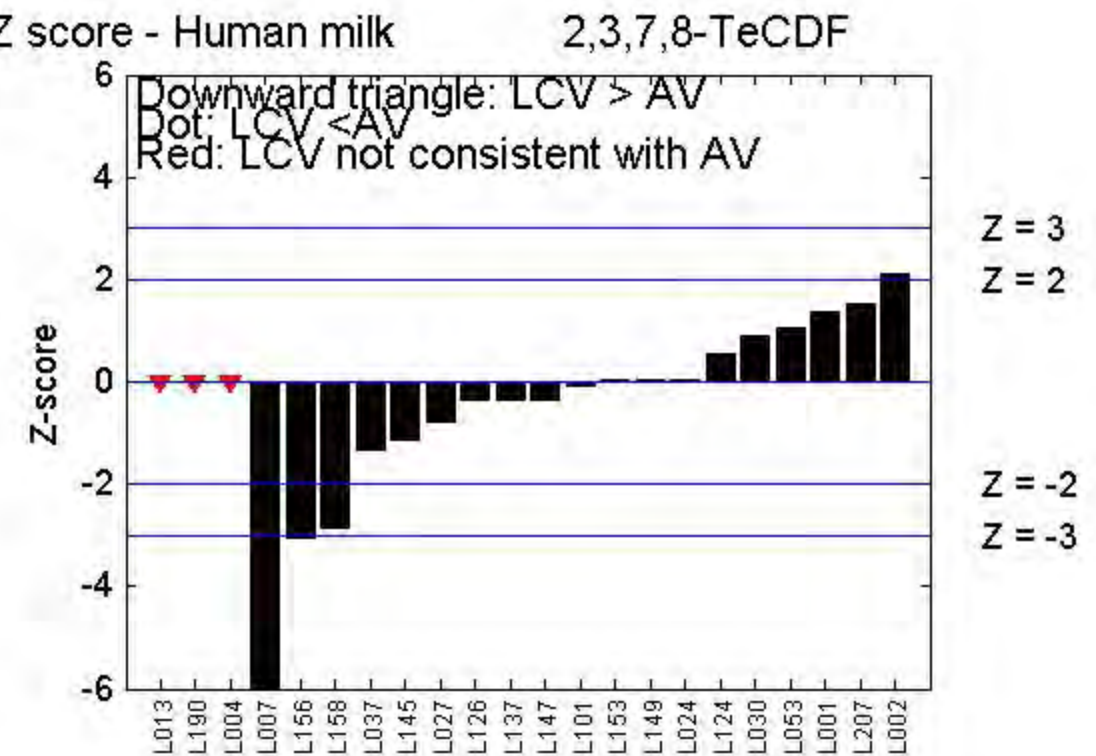
Kilt plot(overlap matrix) Human milk

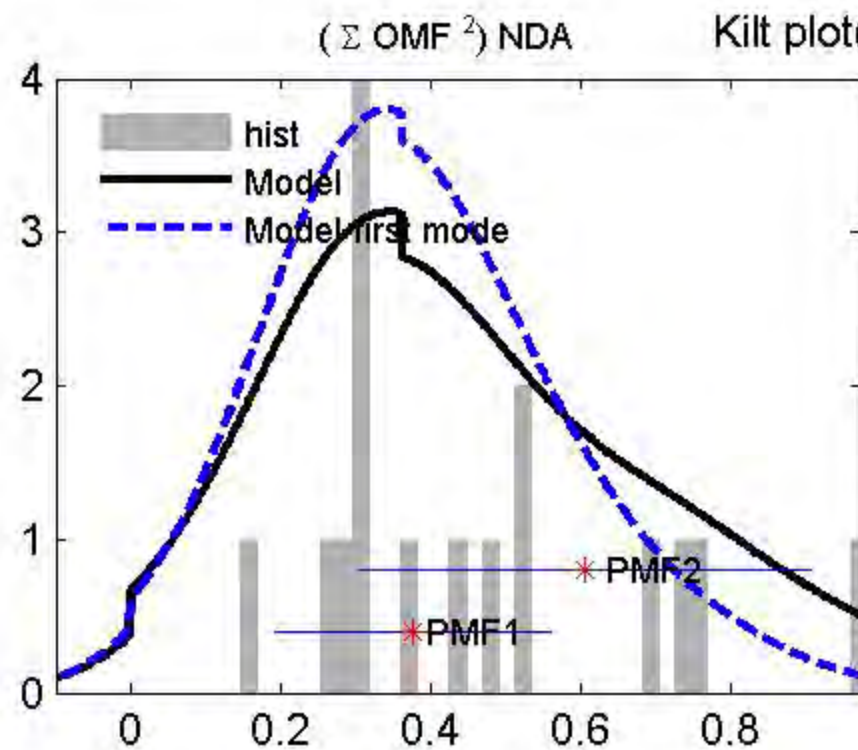


Ranked Overview - Human milk

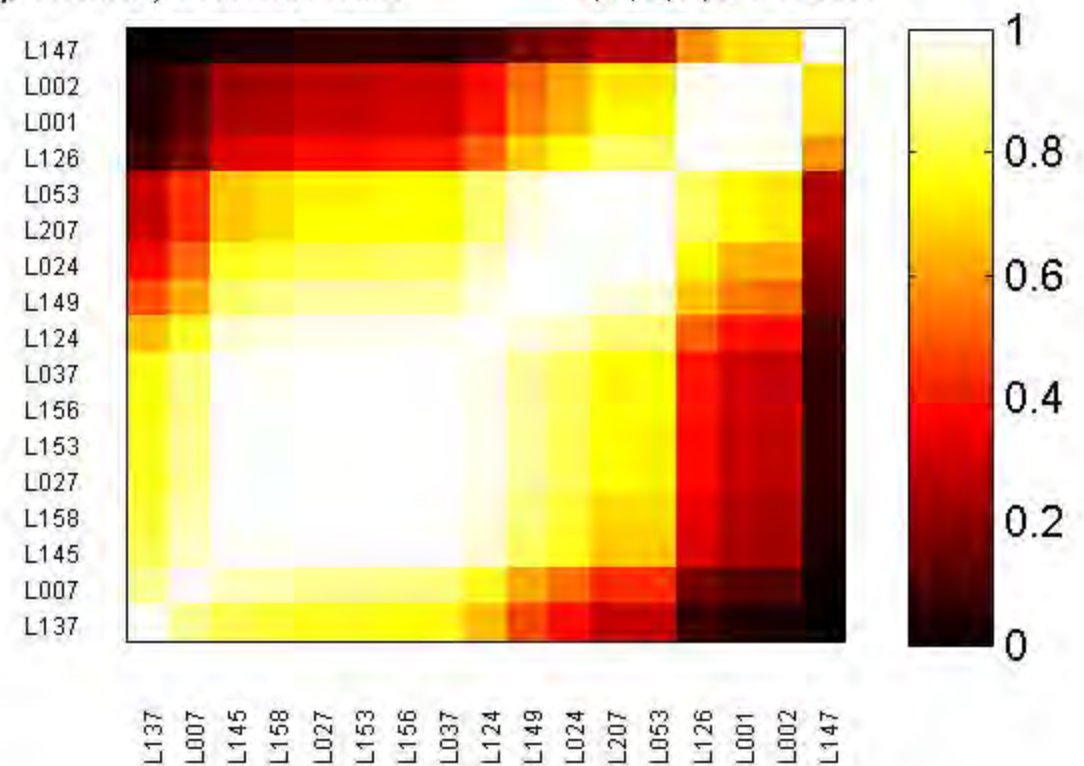


Ranked Z score - Human milk

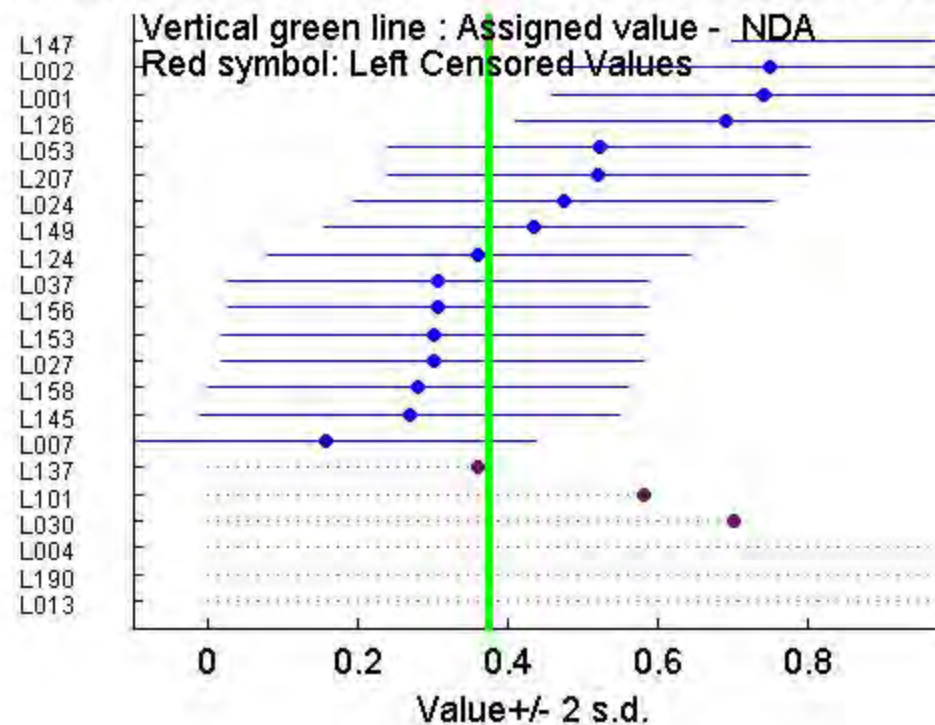




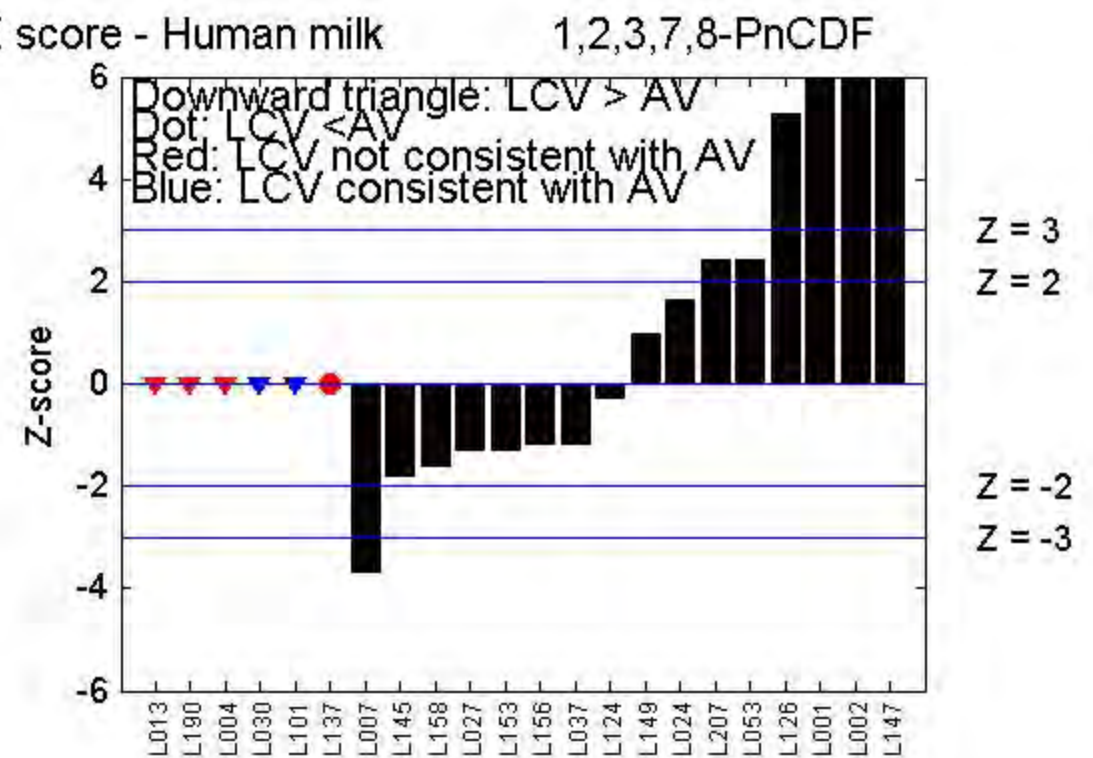
Kilt plot(overlap matrix) Human milk

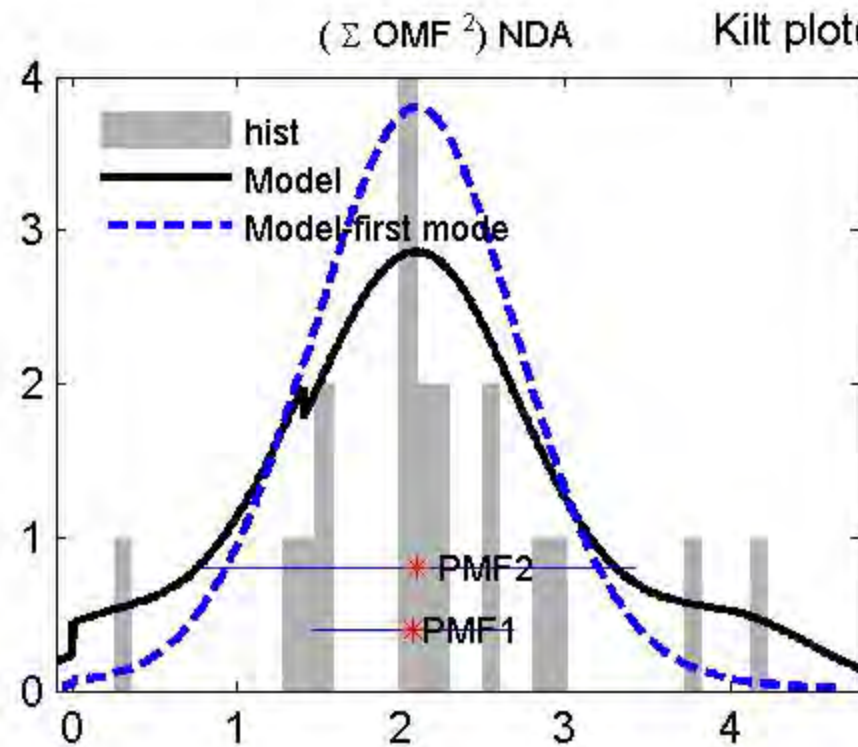


Ranked Overview - Human milk



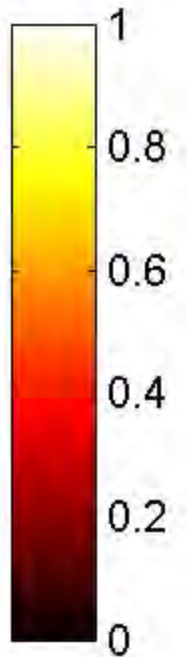
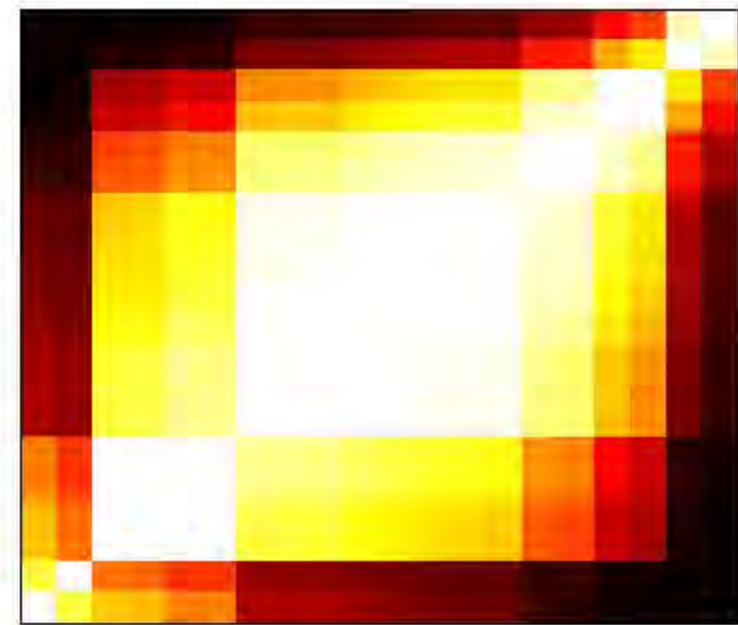
Ranked Z score - Human milk





Kilt plot(overlap matrix) Human milk

L053
L147
L002
L001
L124
L126
L024
L027
L207
L037
L145
L101
L030
L153
L158
L137
L156
L149
L007
L004

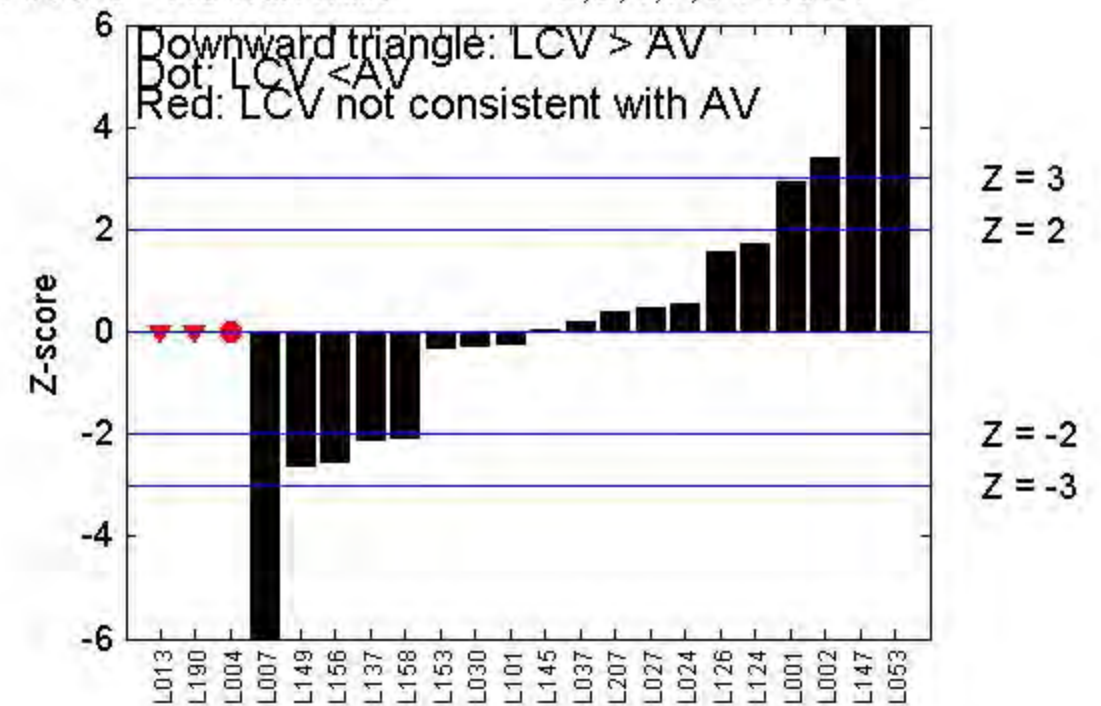
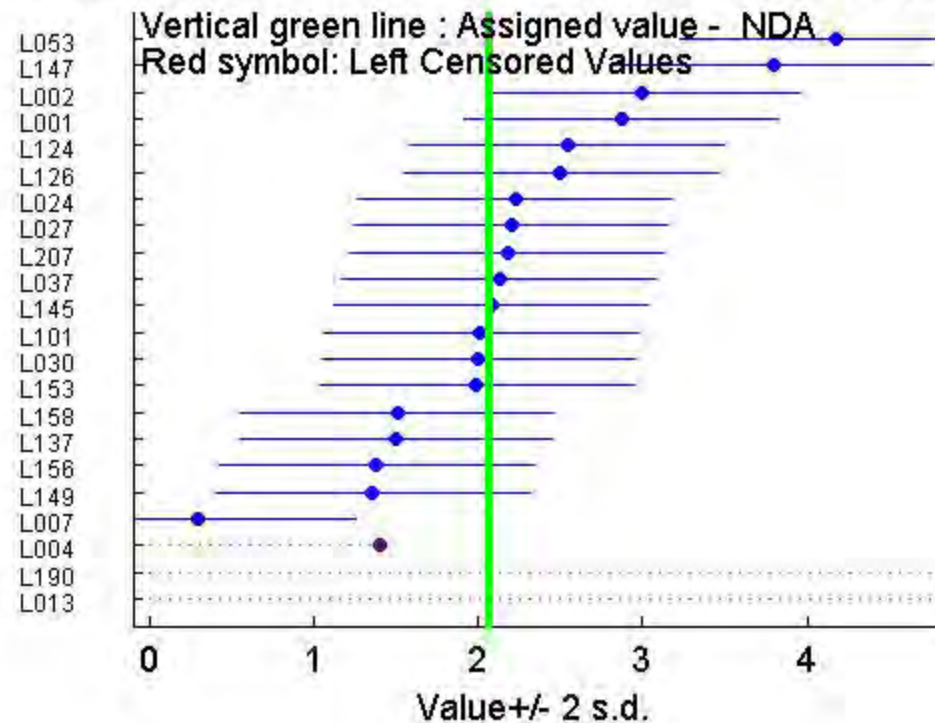


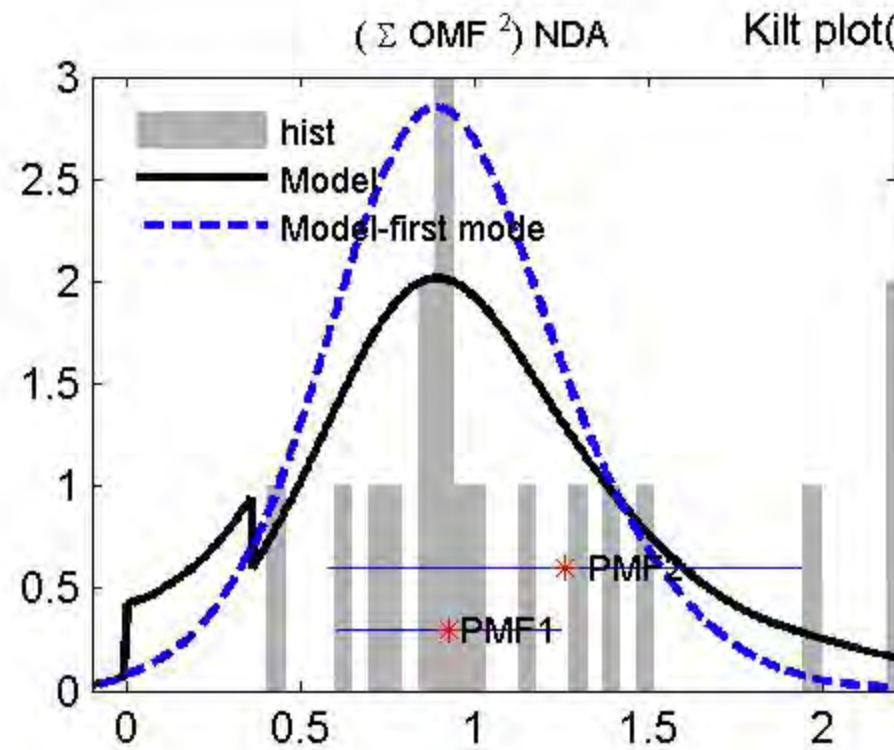
L004
L007
L149
L156
L137
L158
L153
L030
L101
L145
L037
L207
L027
L024
L126
L124
L001
L002
L147
L053

Ranked Overview - Human milk

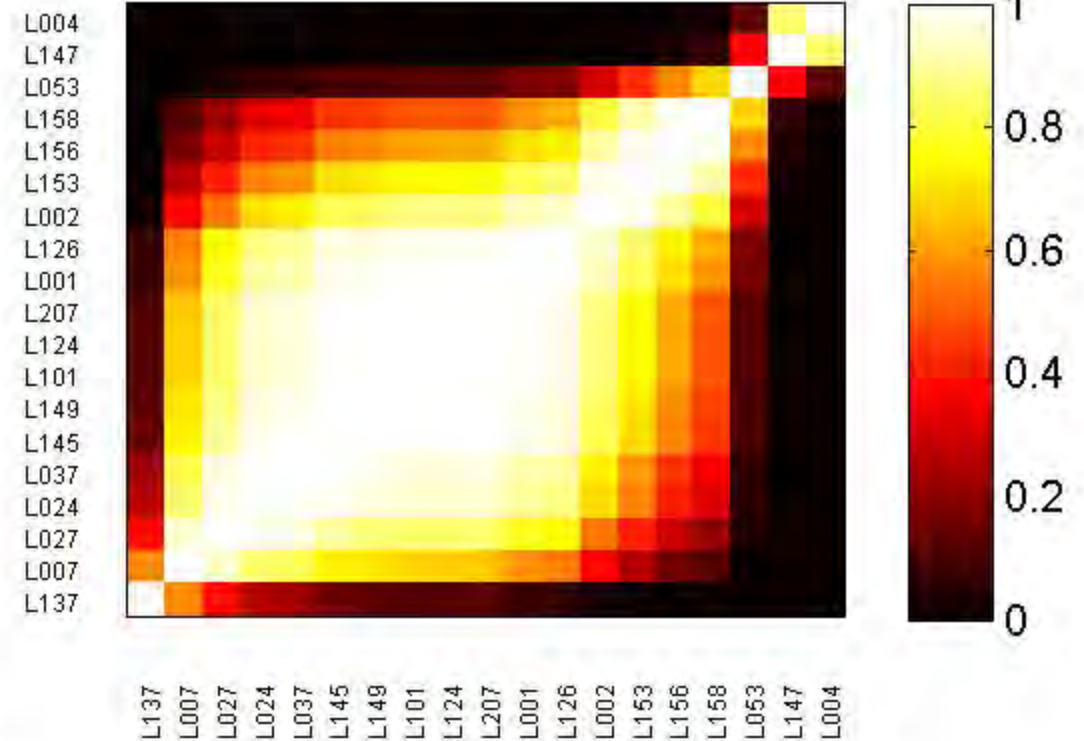
2,3,4,7,8-PnCDF Ranked Z score - Human milk

2,3,4,7,8-PnCDF

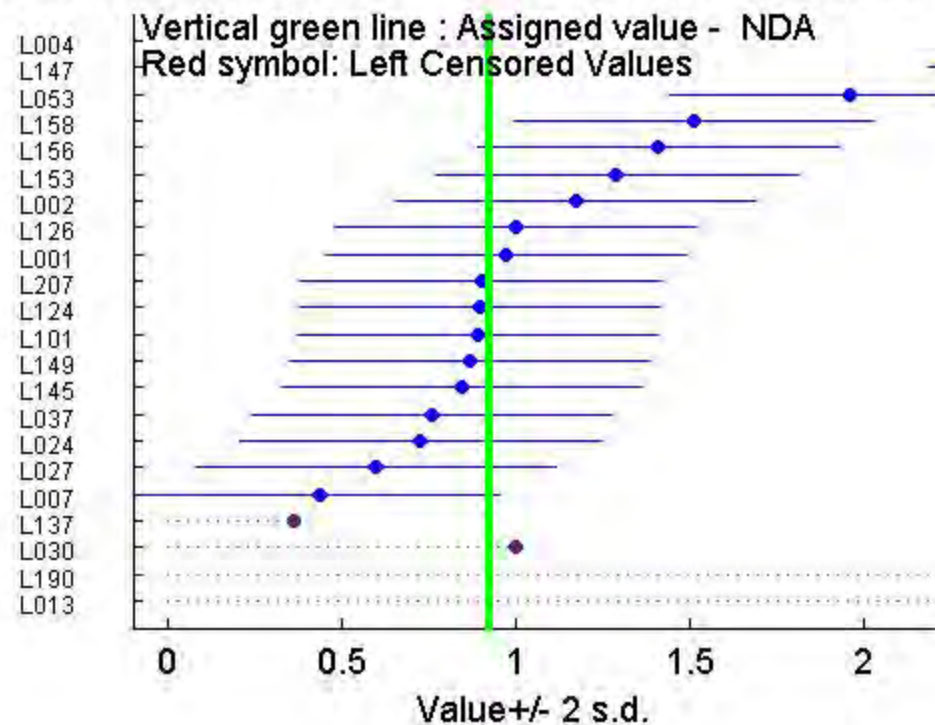




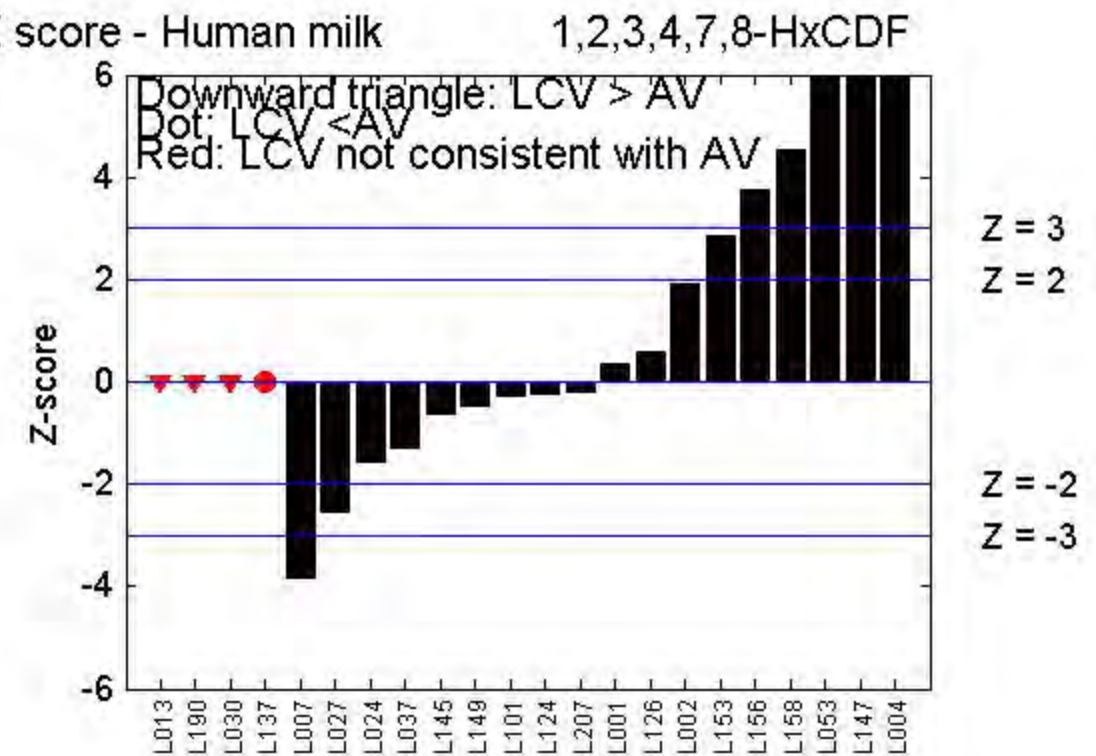
Kilt plot(overlap matrix) Human milk

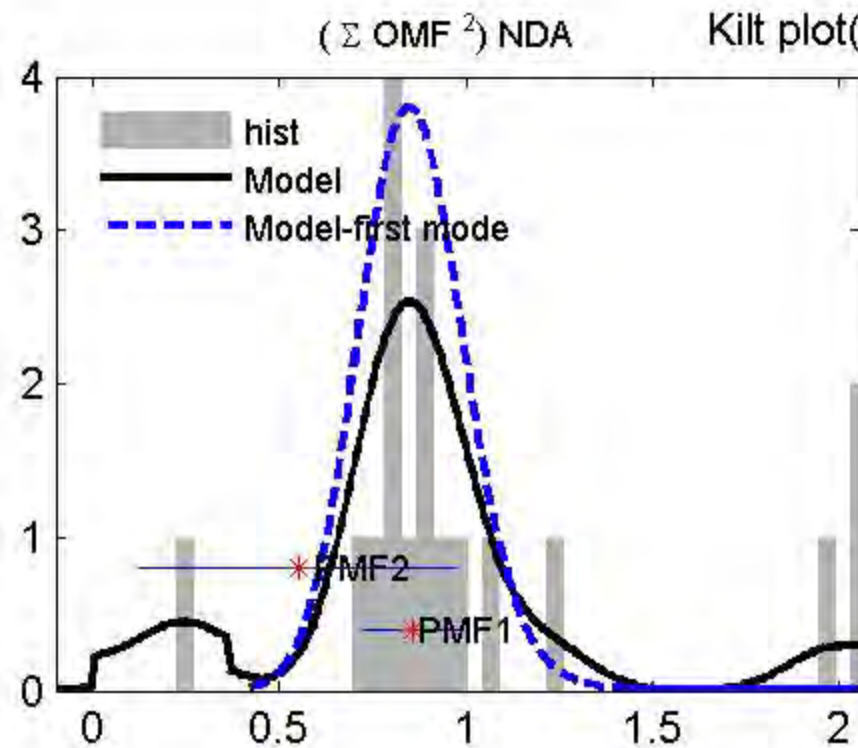


Ranked Overview - Human milk

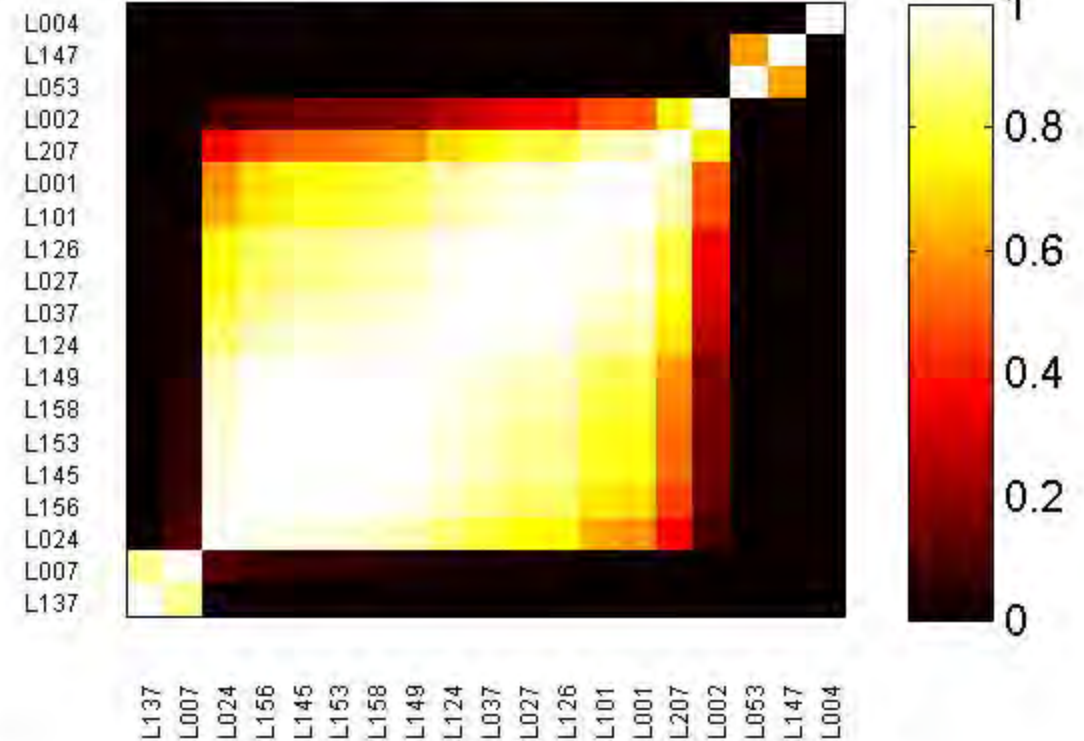


Ranked Z score - Human milk

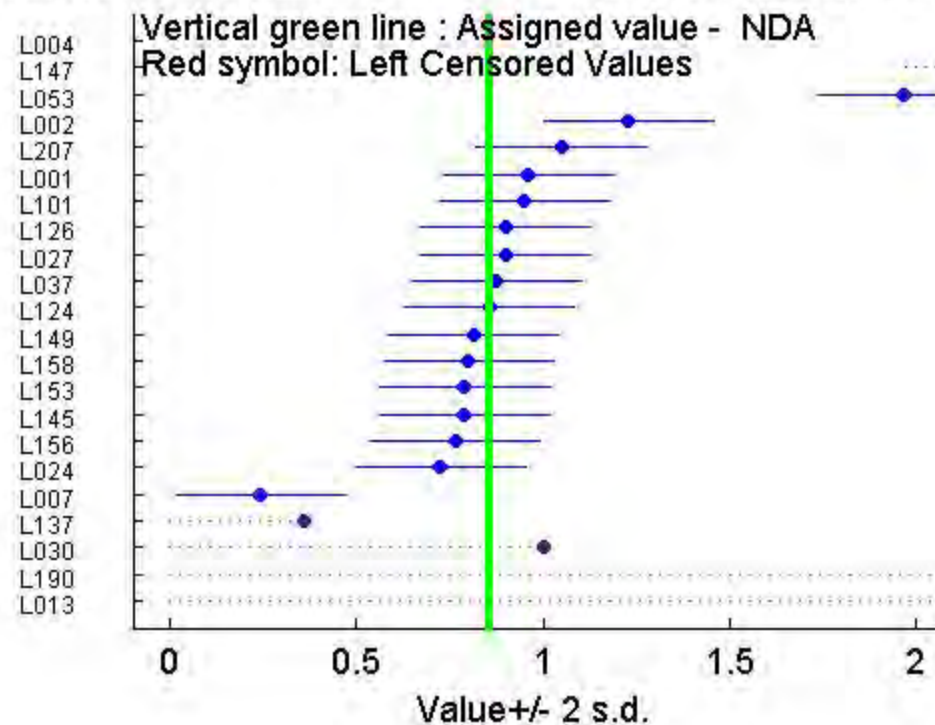




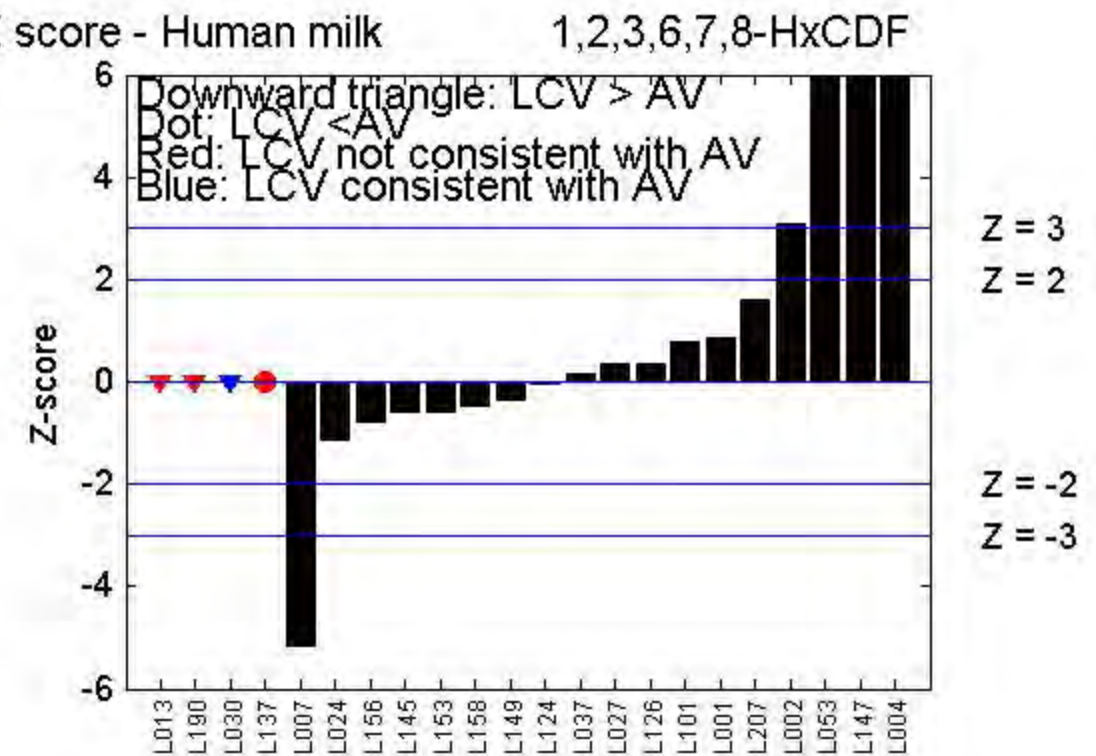
Kilt plot(overlap matrix) Human milk

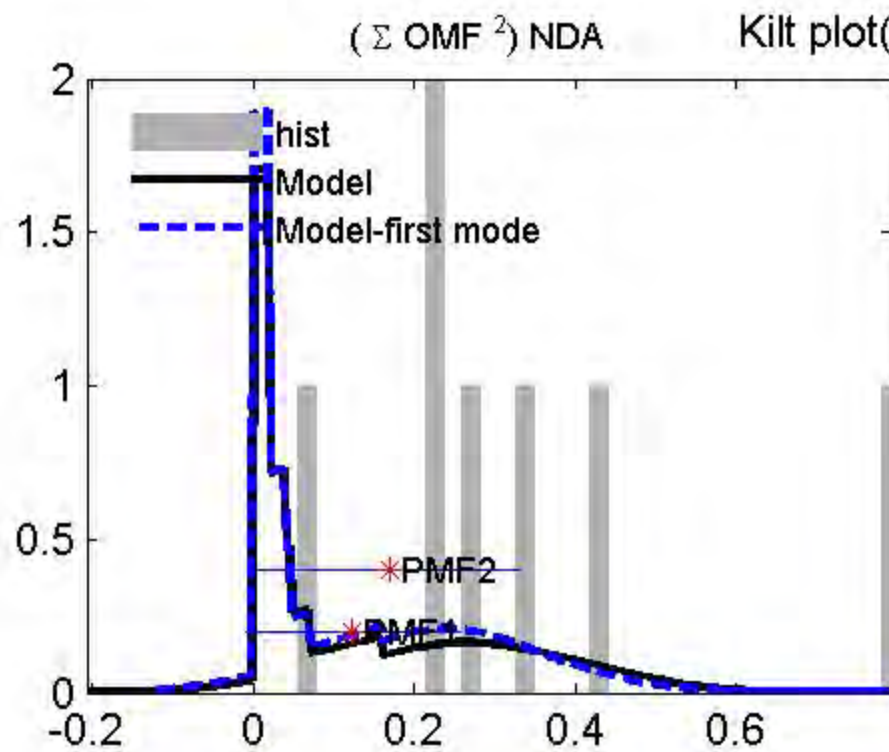


Ranked Overview - Human milk

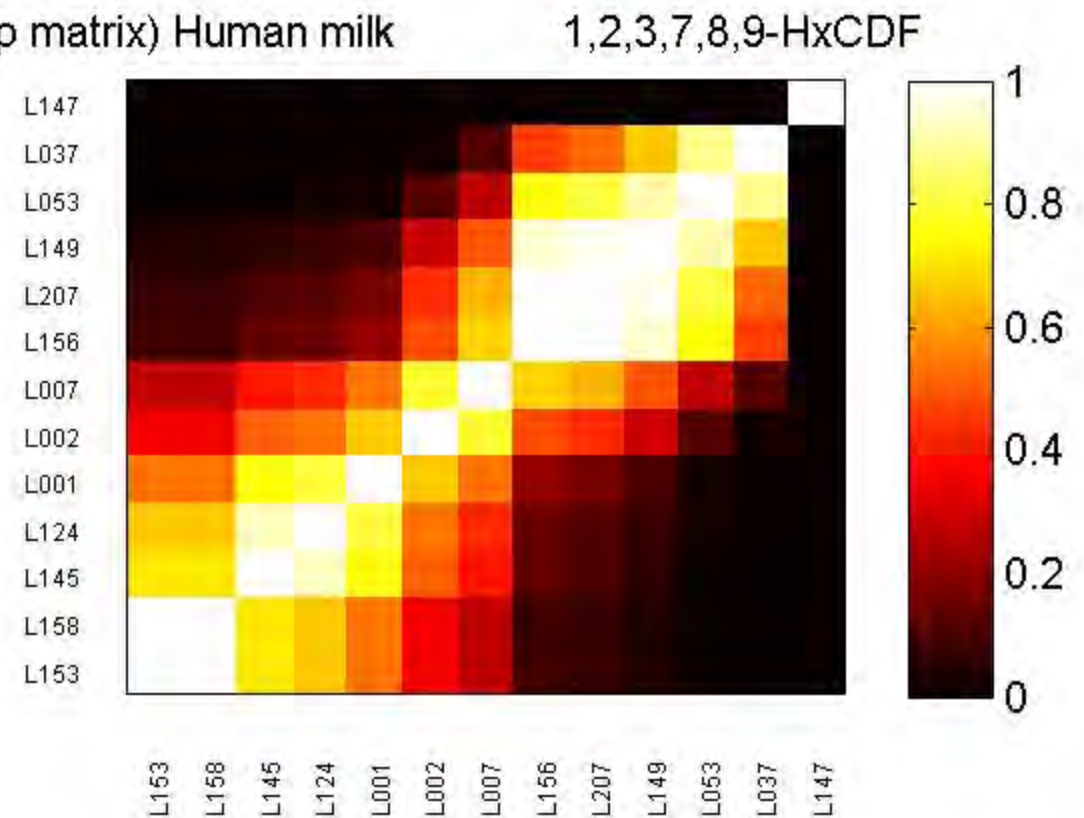


Ranked Z score - Human milk



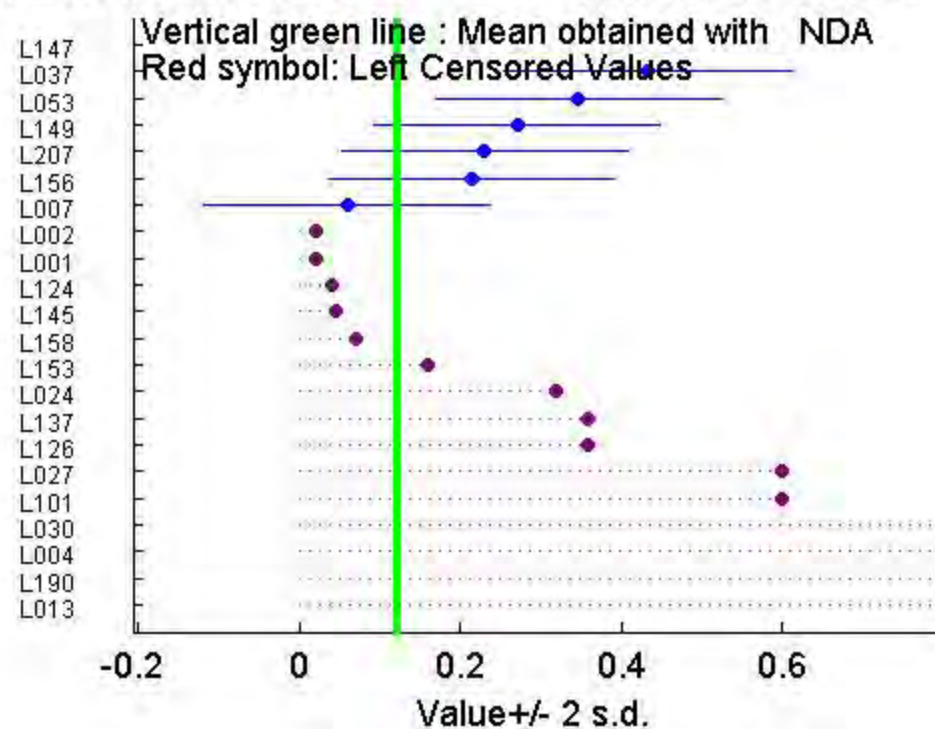


Kilt plot(overlap matrix) Human milk

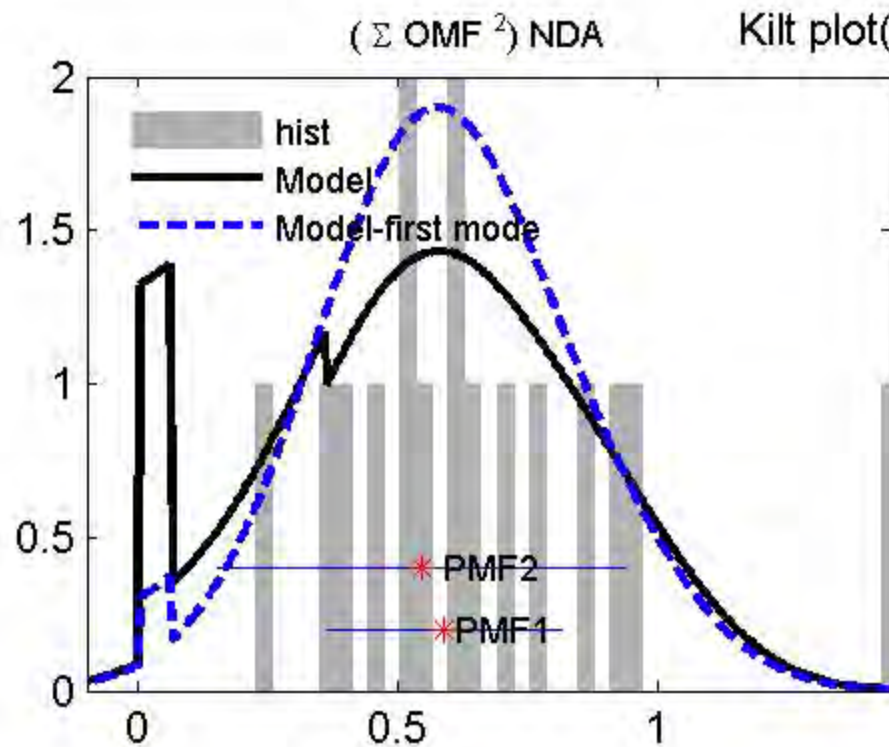


Ranked Overview - Human milk

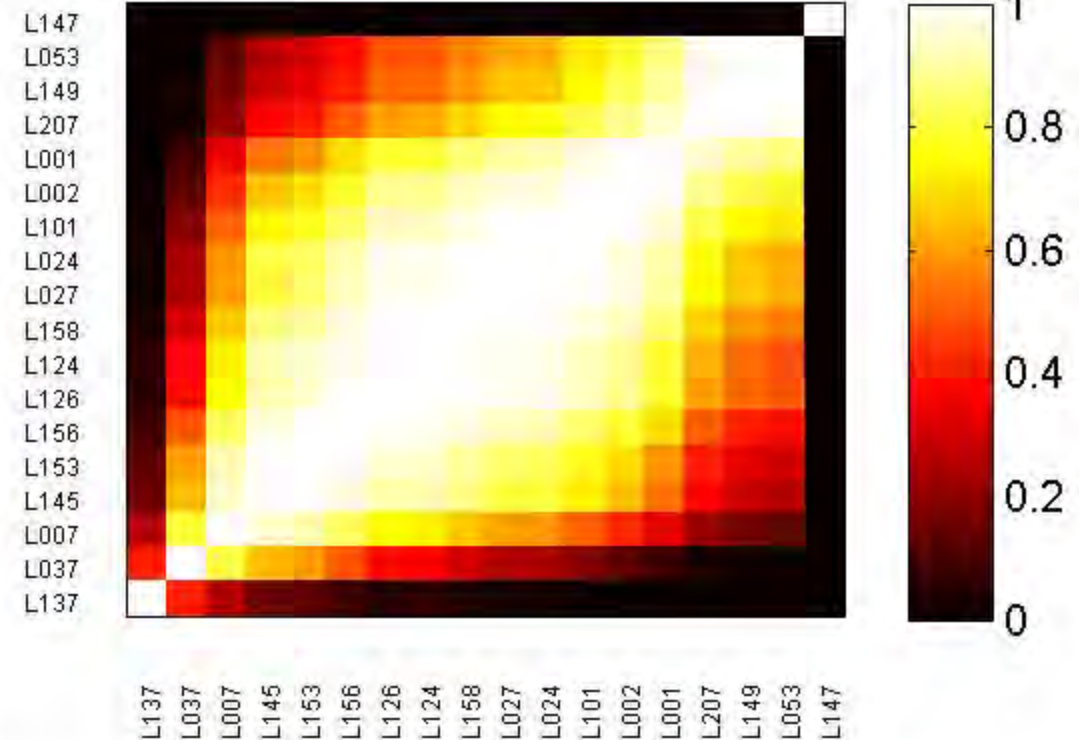
1,2,3,7,8,9-HxCDF



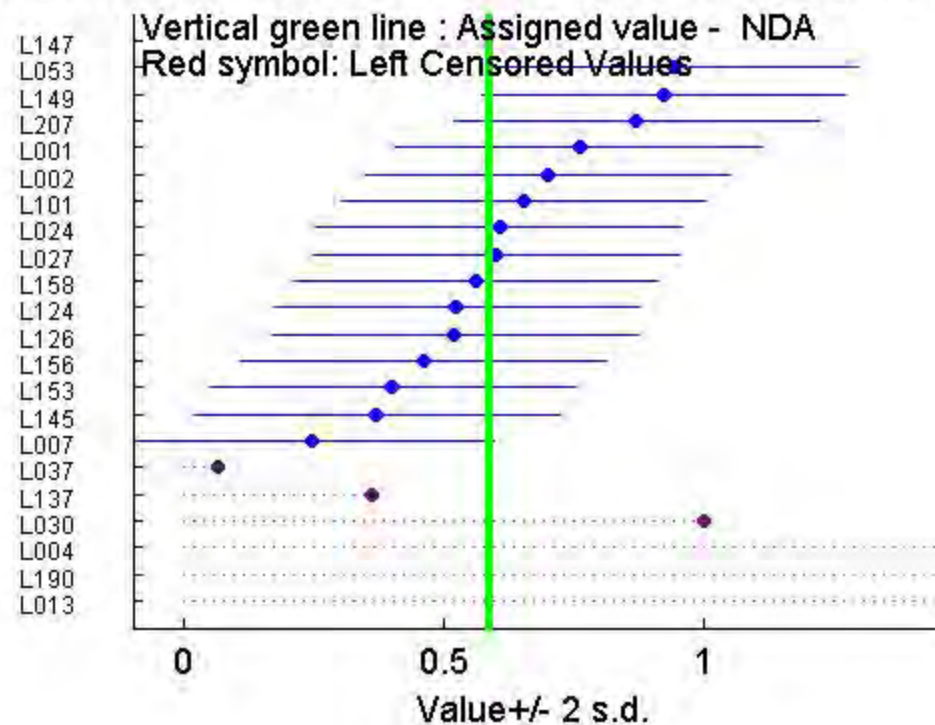
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



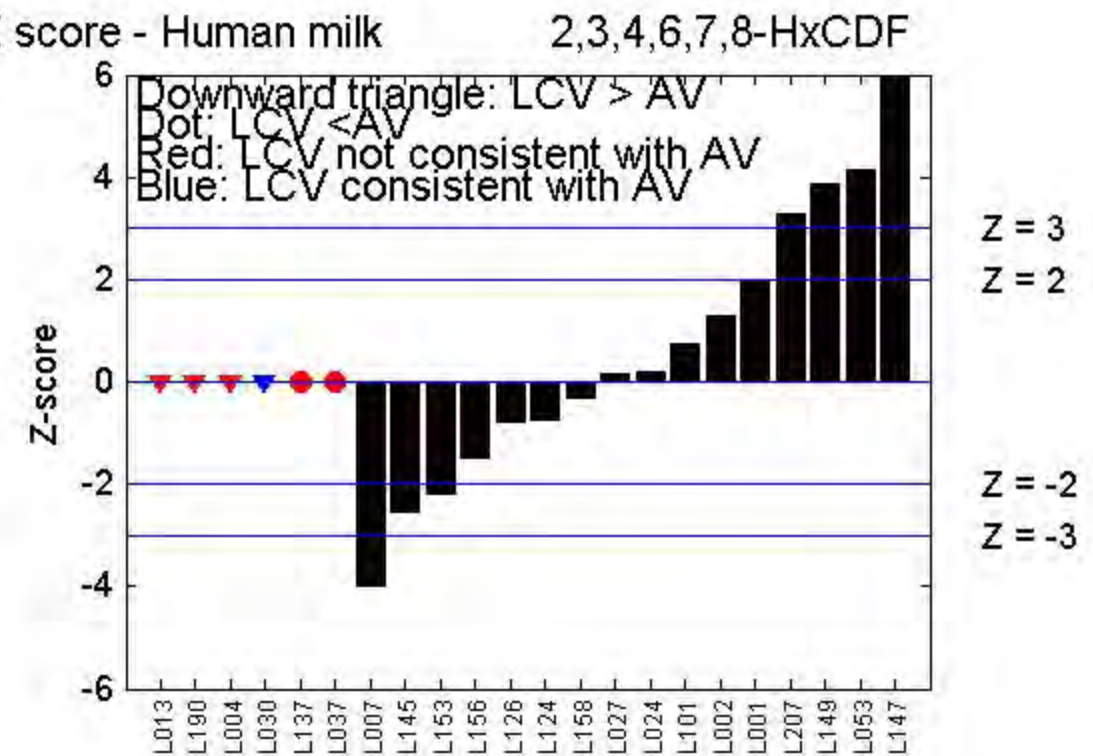
Kilt plot(overlap matrix) Human milk

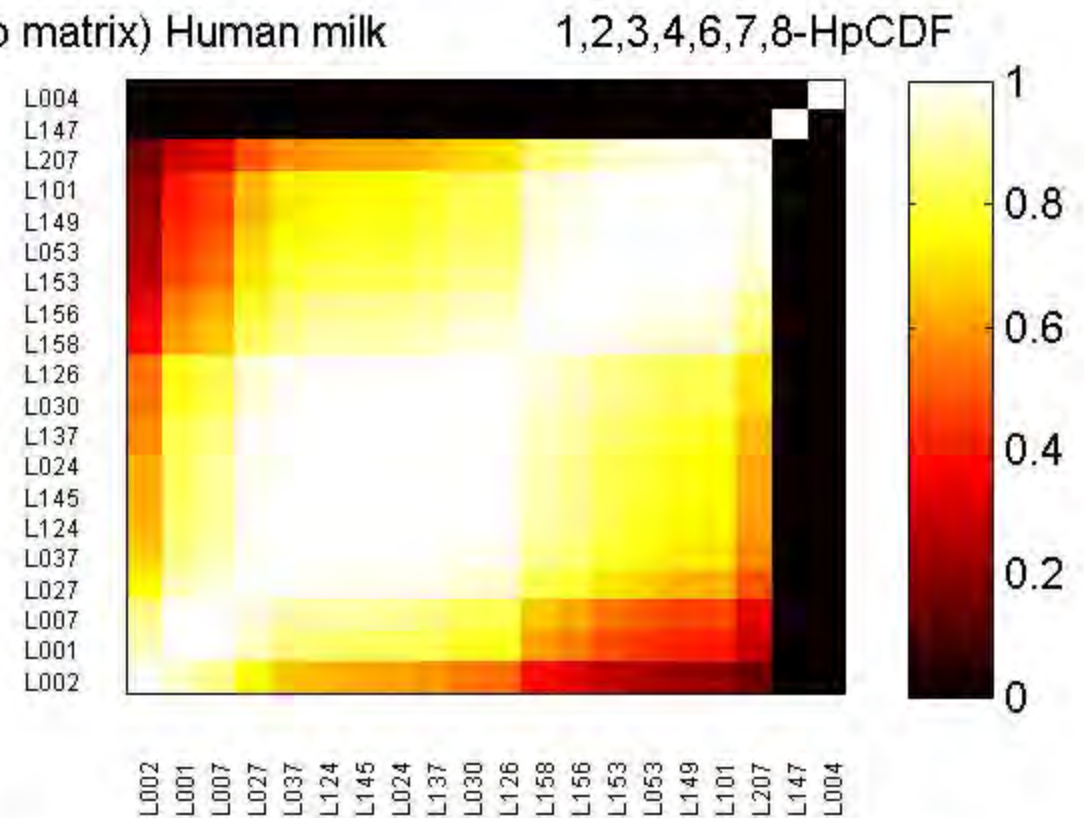
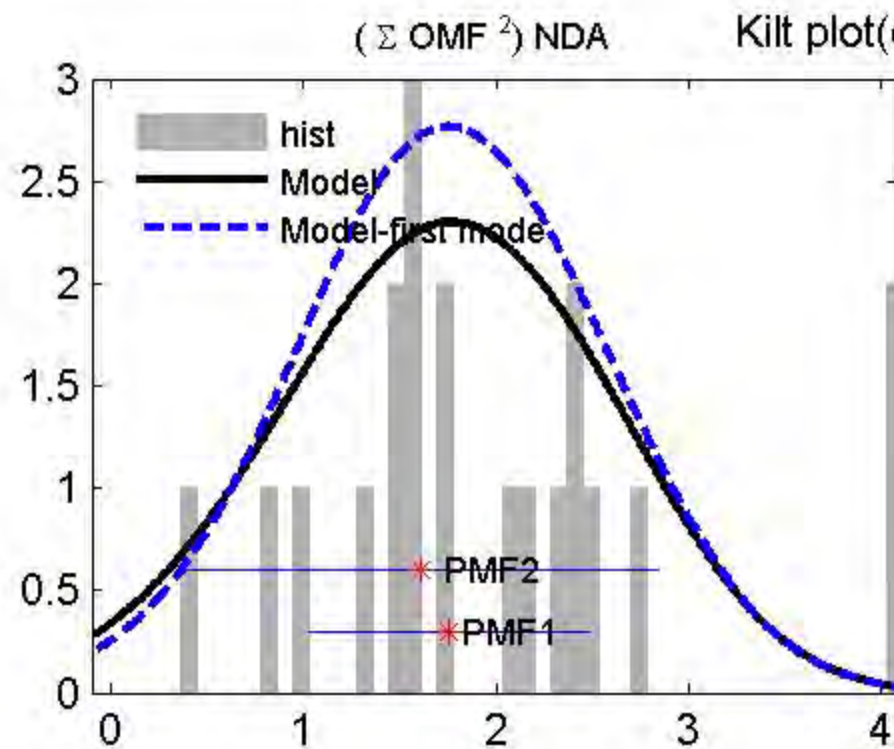


Ranked Overview - Human milk

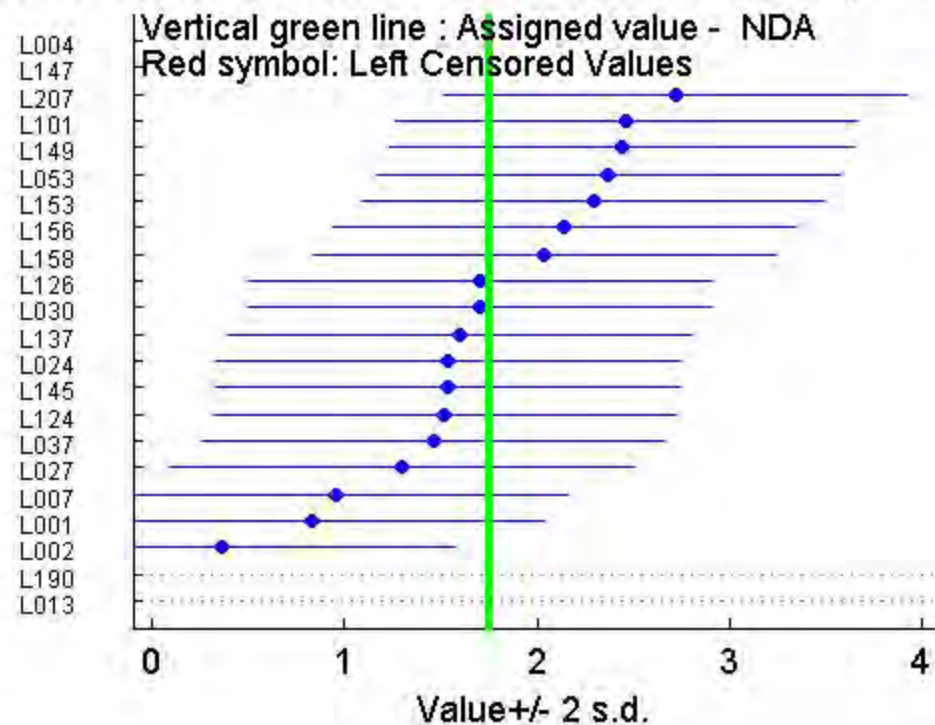


Ranked Z score - Human milk

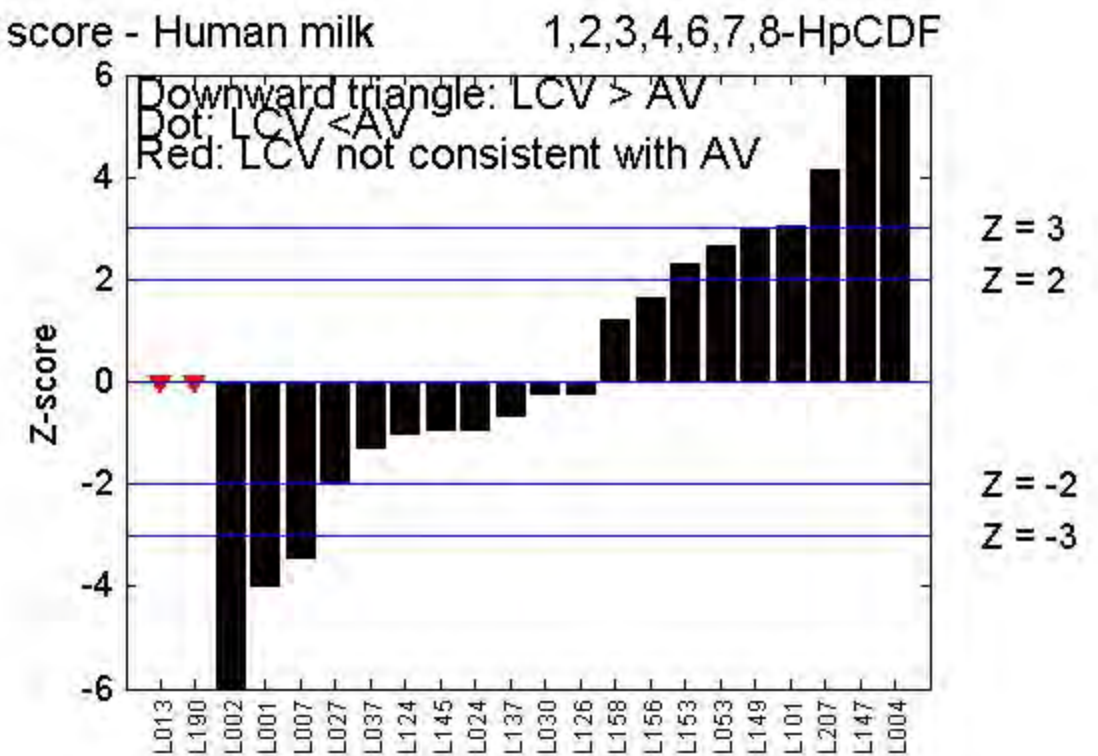


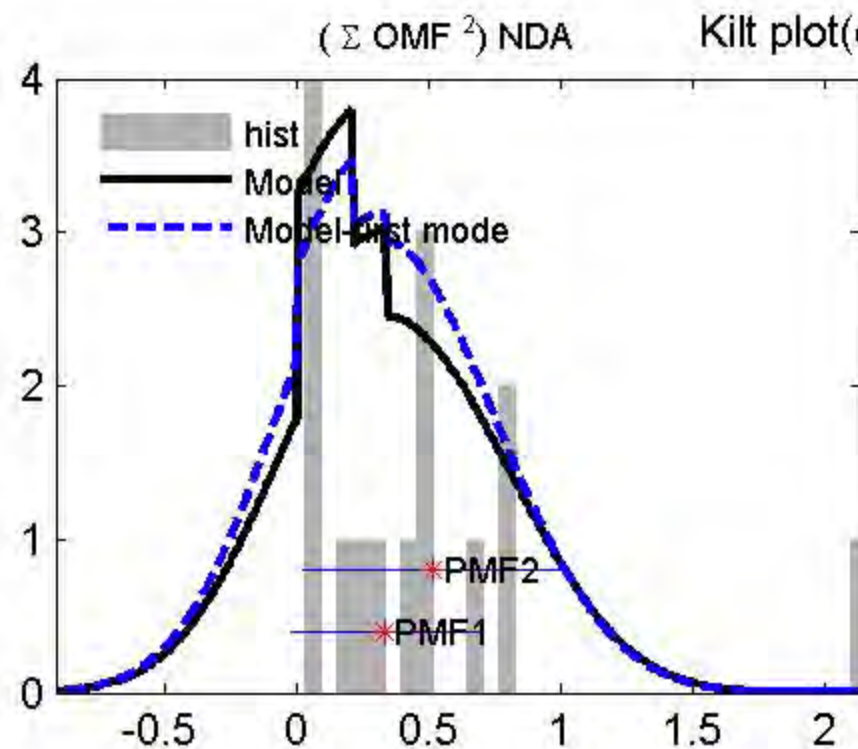


Ranked Overview - Human milk

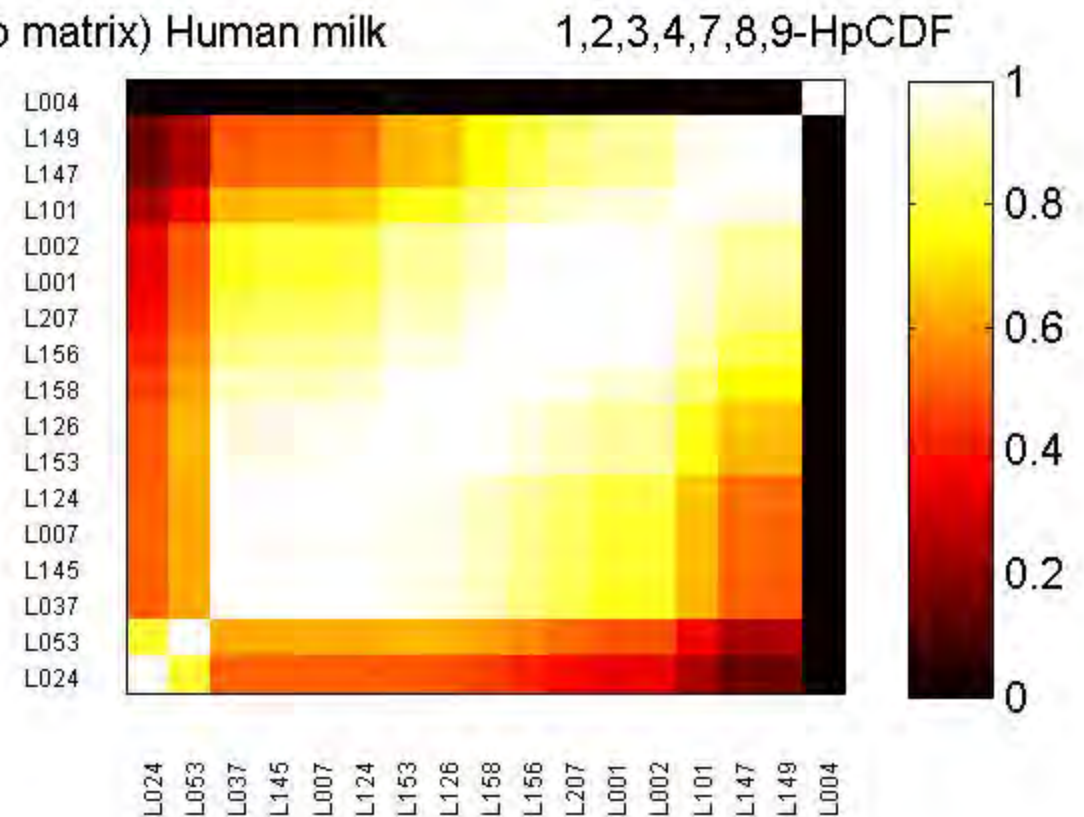


Ranked Z score - Human milk



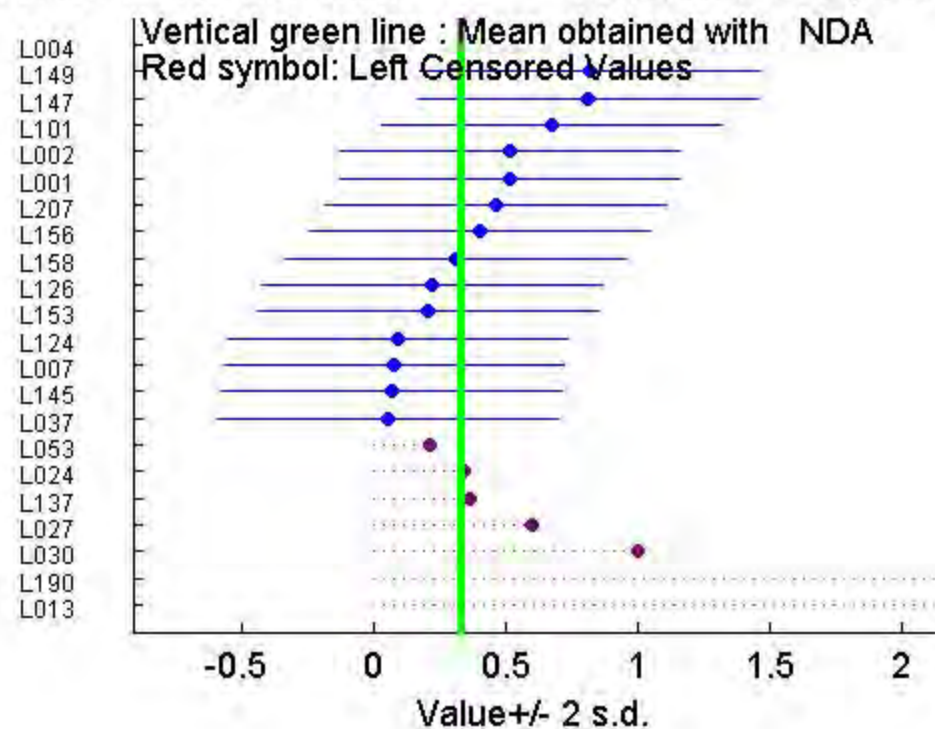


Kilt plot(overlap matrix) Human milk

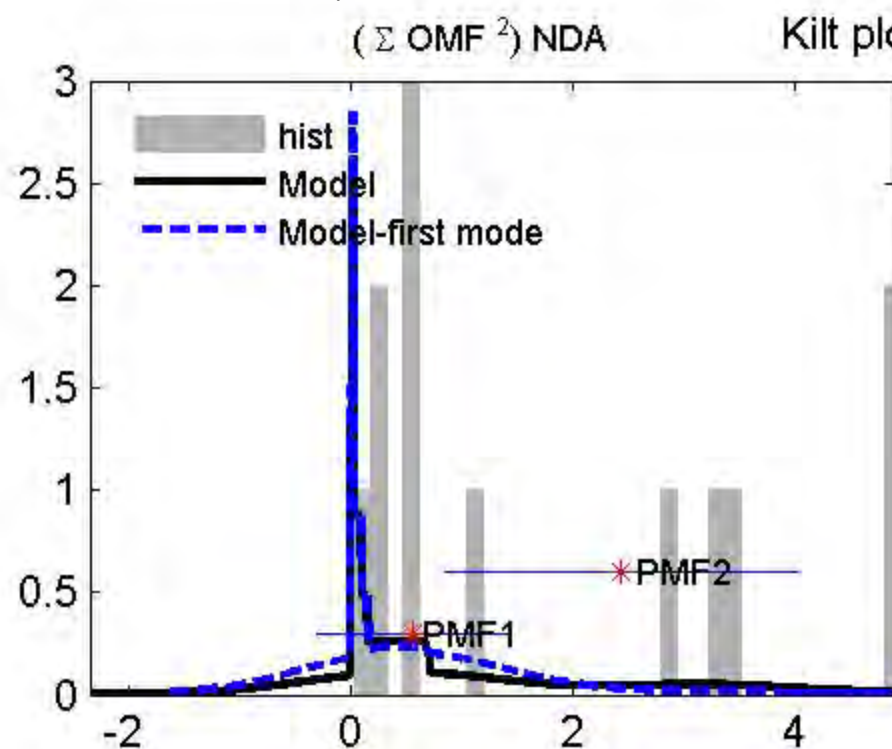


Ranked Overview - Human milk

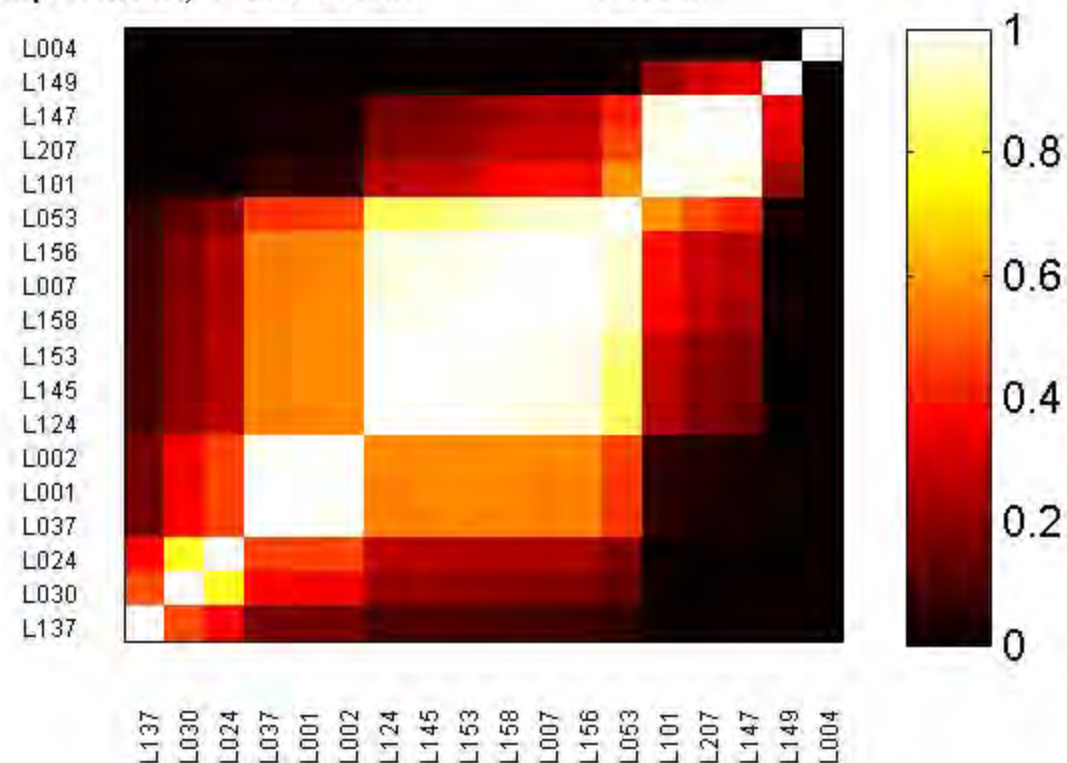
1,2,3,4,7,8,9-HpCDF



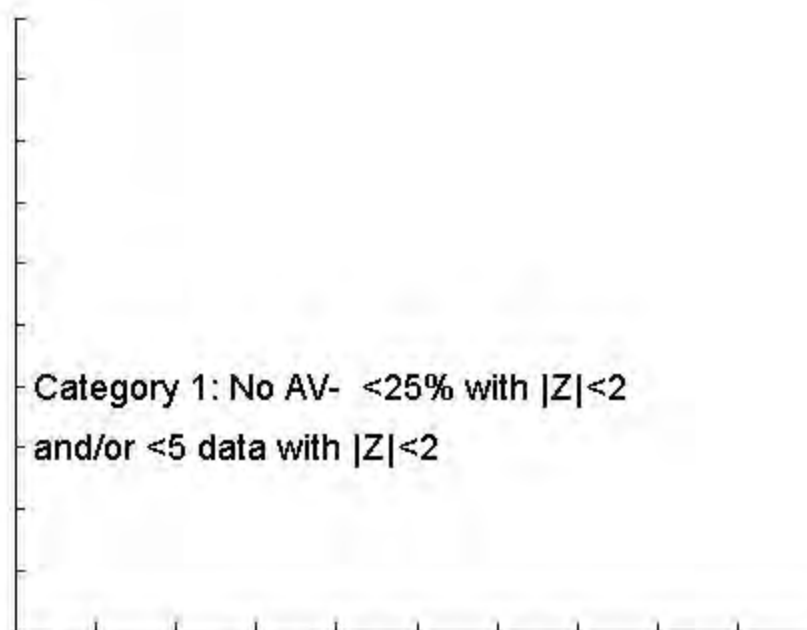
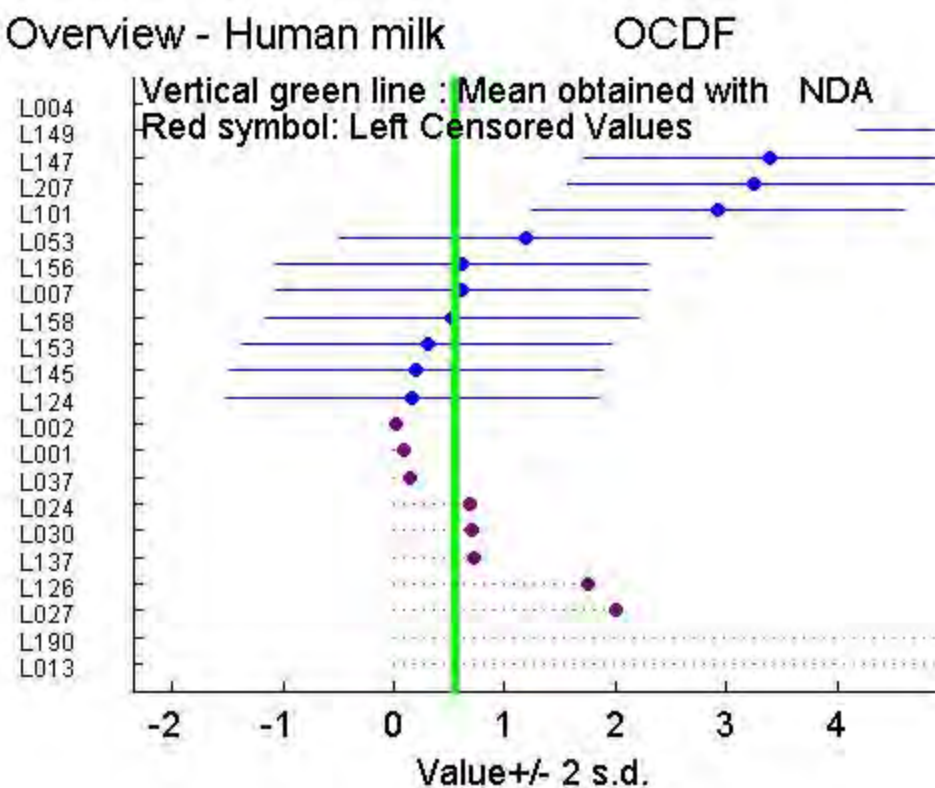
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



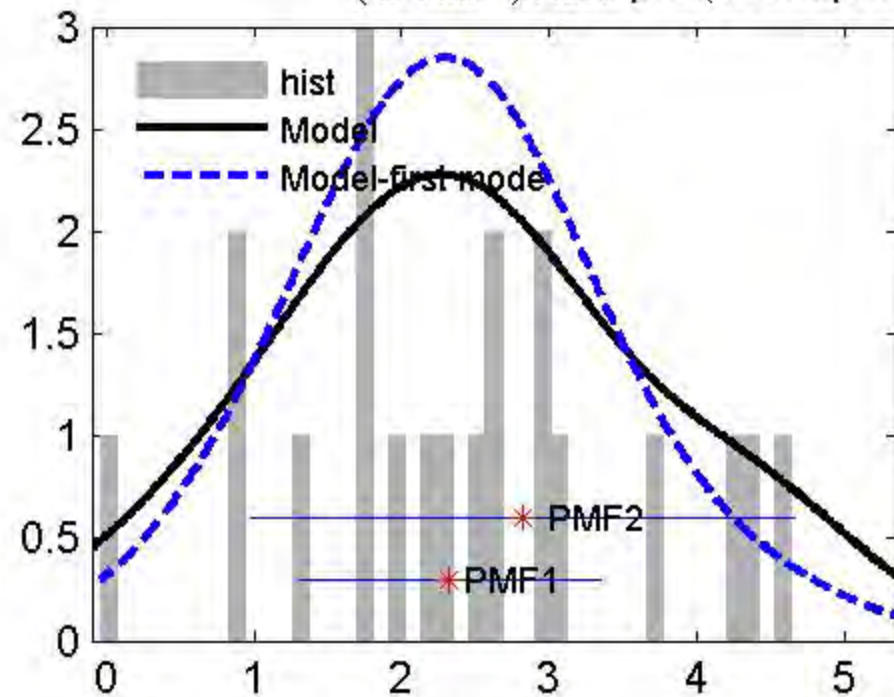
Kilt plot(overlap matrix) Human milk



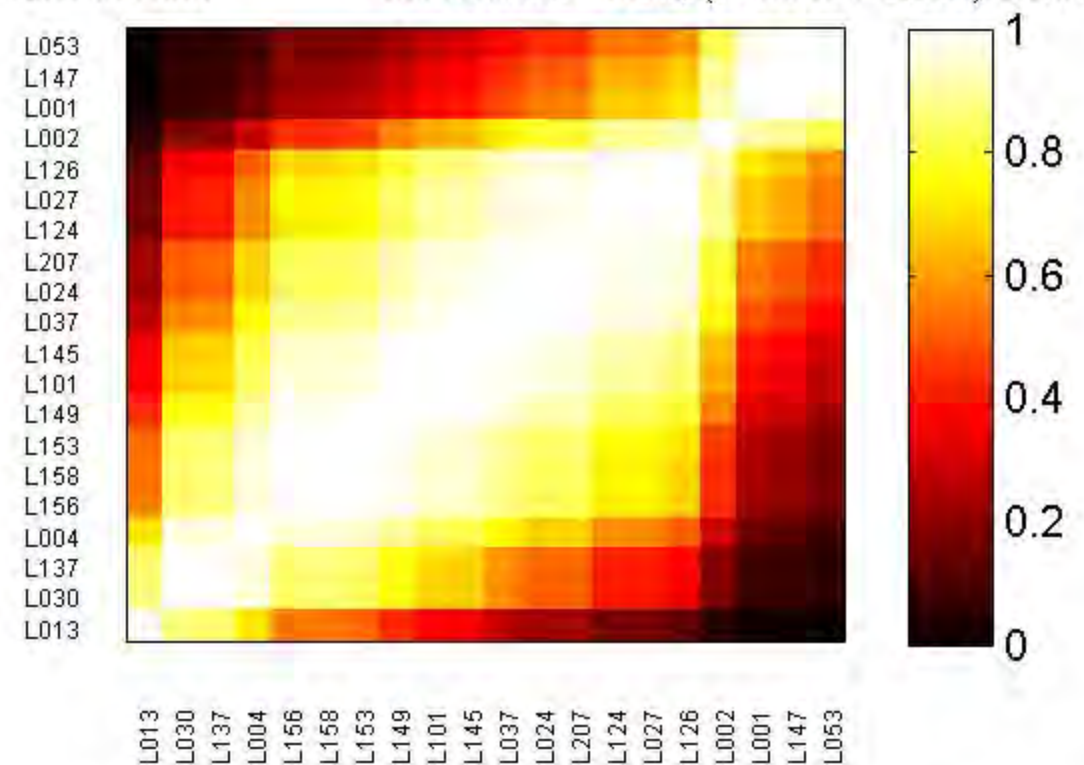
Ranked Overview - Human milk



(ΣOMF^2) NDA plot (overlap matrix) Human milk

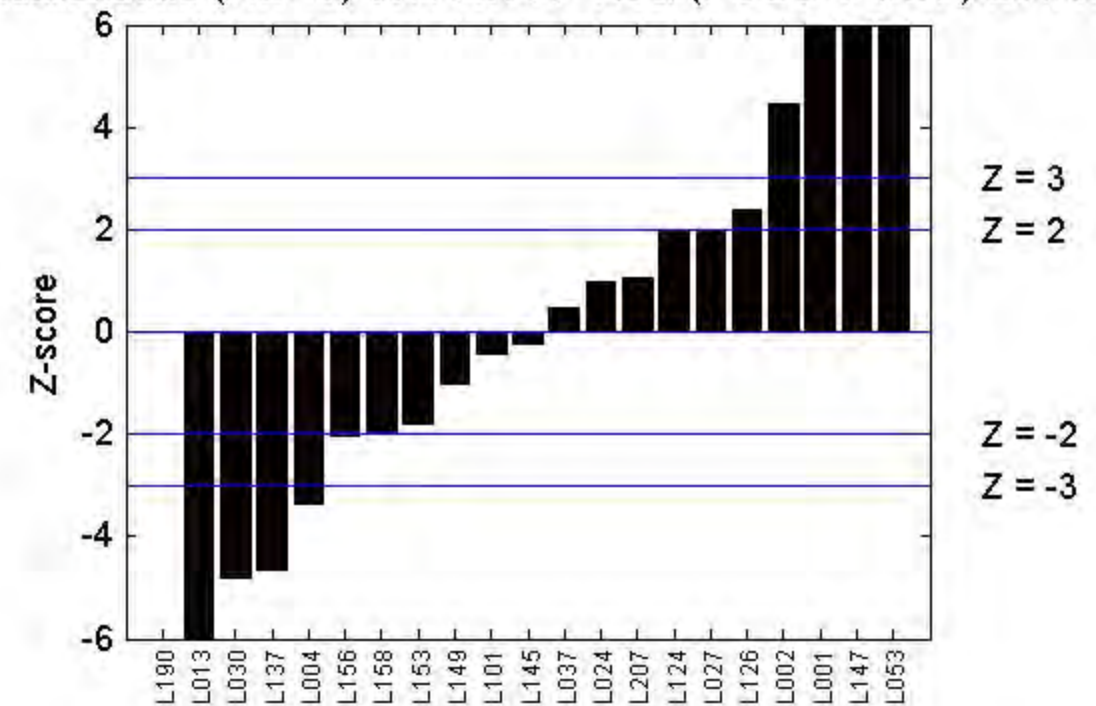
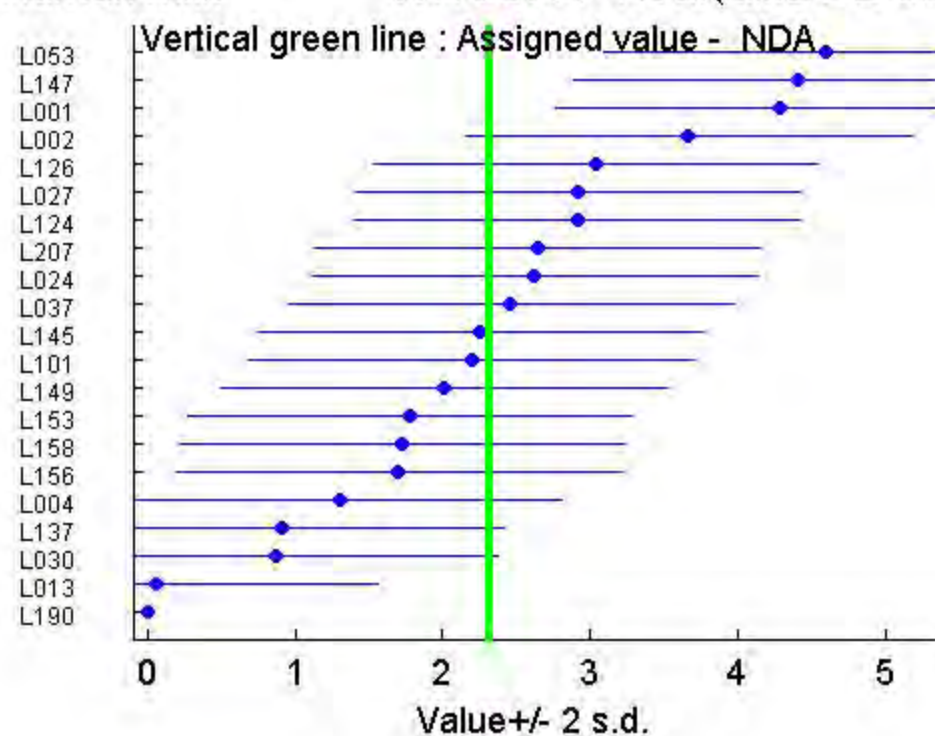


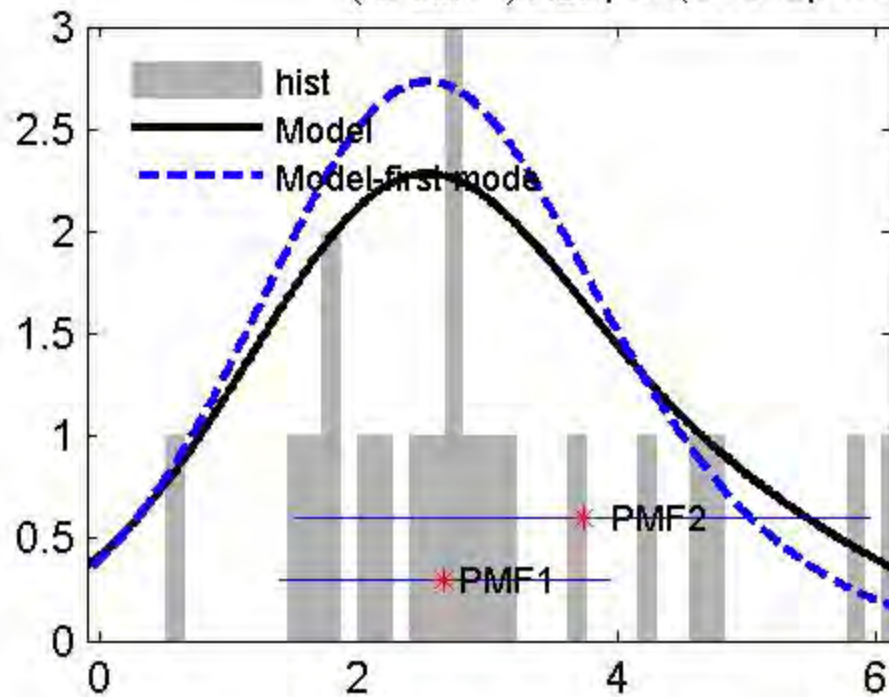
WHO2005-TEQ (PCDD PCDF) Lower Bound



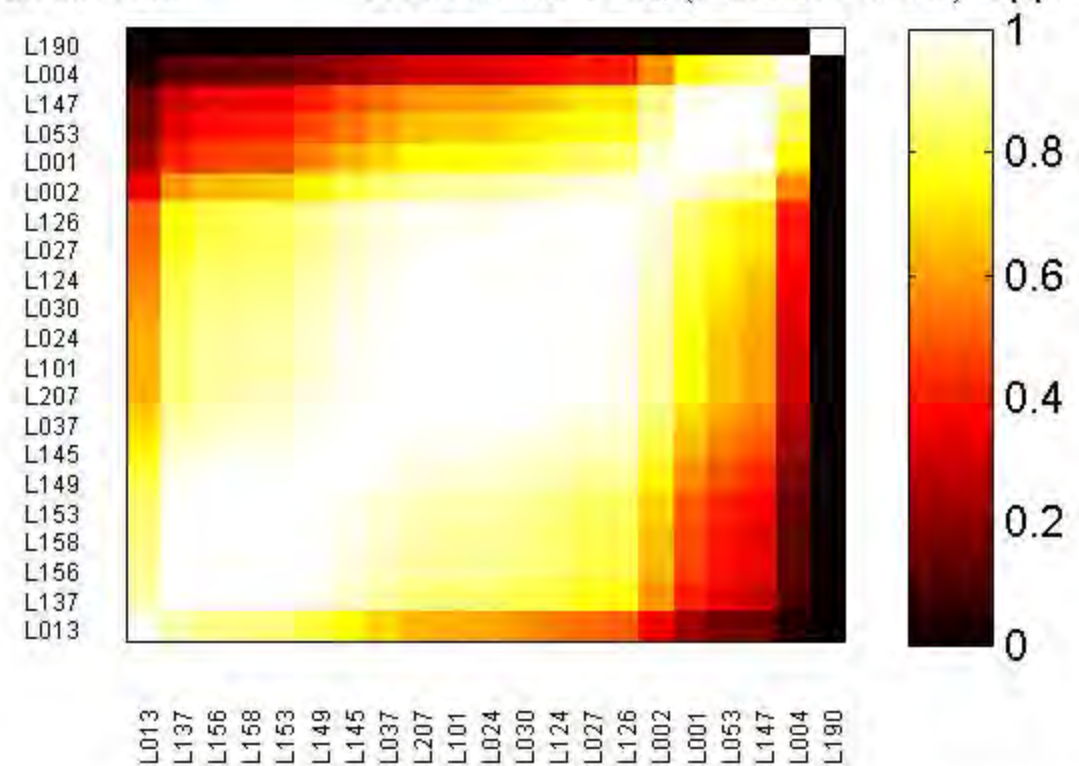
Overview - Human milk

WHO2005-TEQ (PCDD PCDF) Lower Bound (ND=0) WHO2005-TEQ (PCDD PCDF) Lower Bound



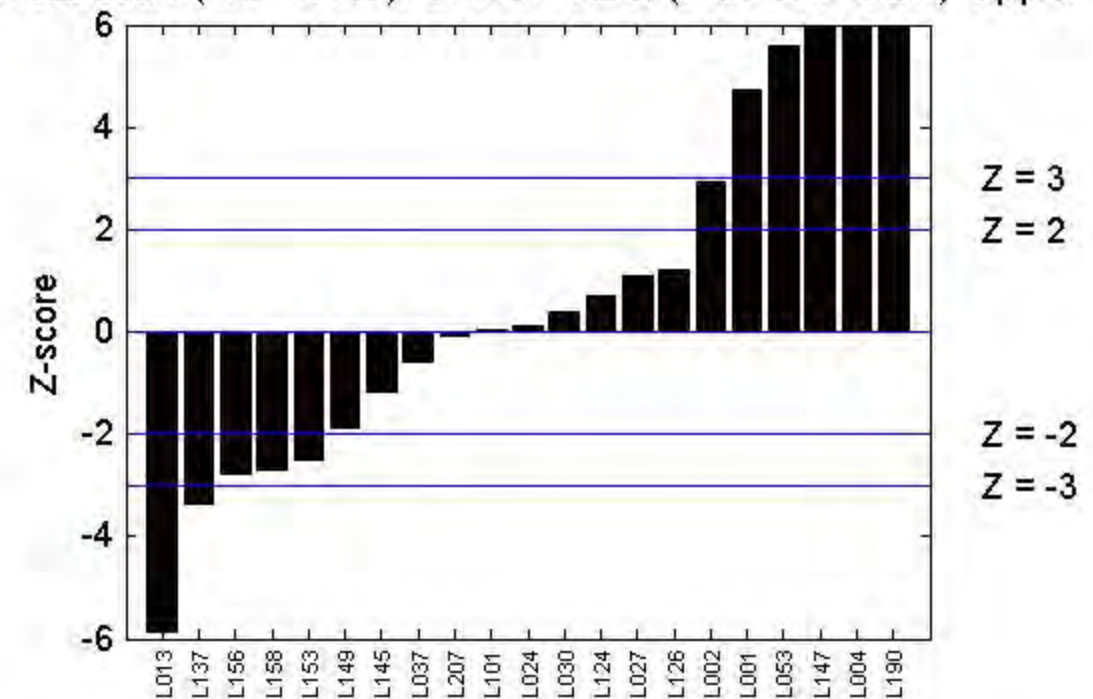
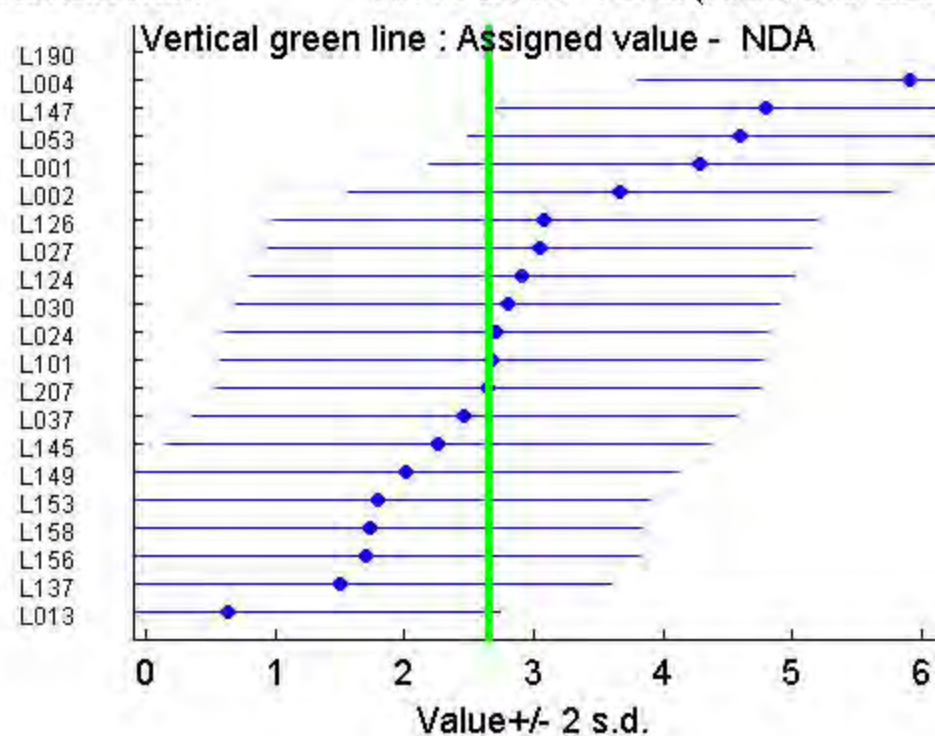
(Σ OMF 2) KAPlot(overlap matrix) Human milk

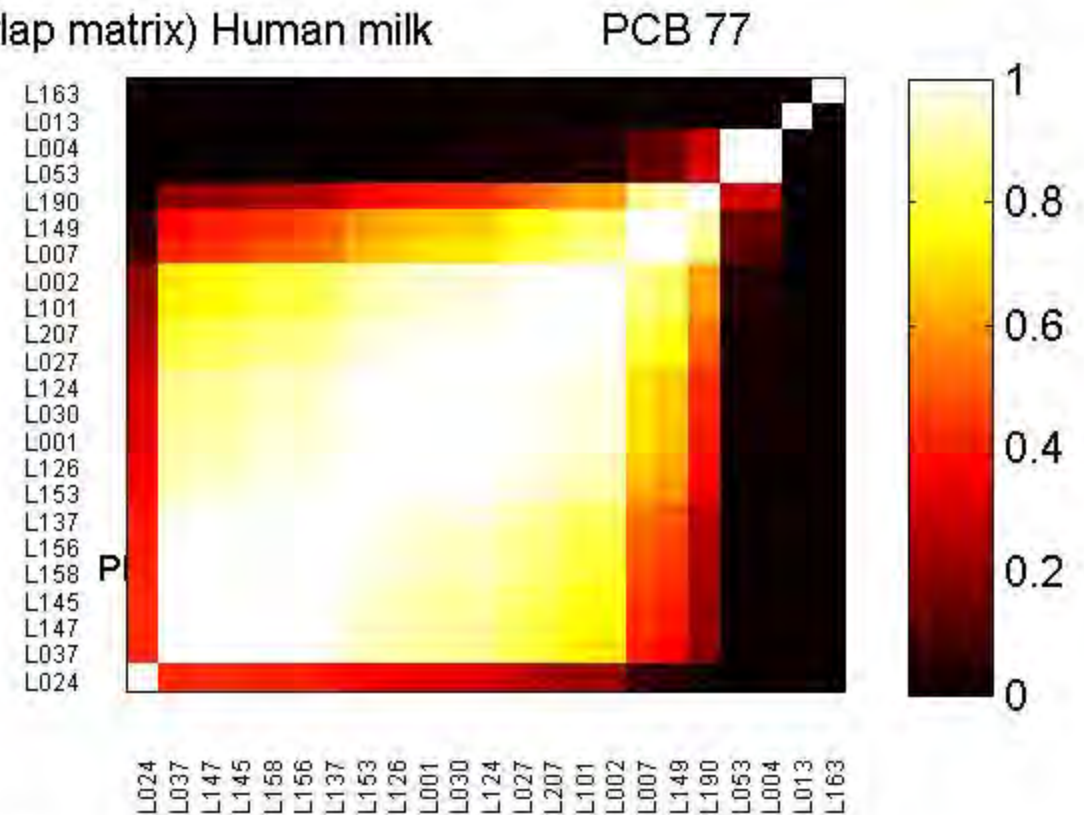
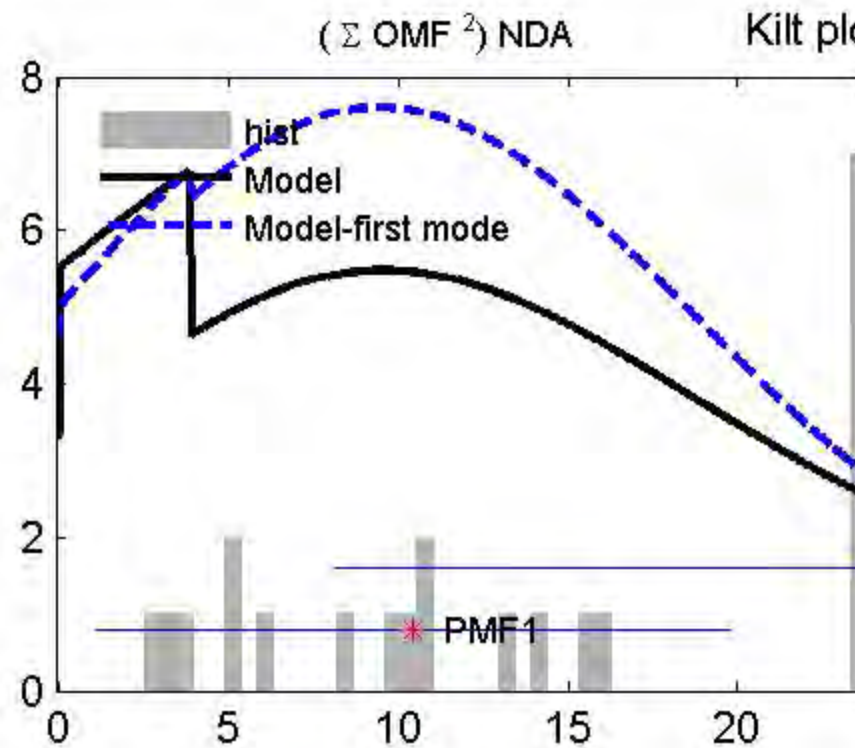
WHO2005-TEQ (PCDD PCDF) Upper Bo



erview - Human milk

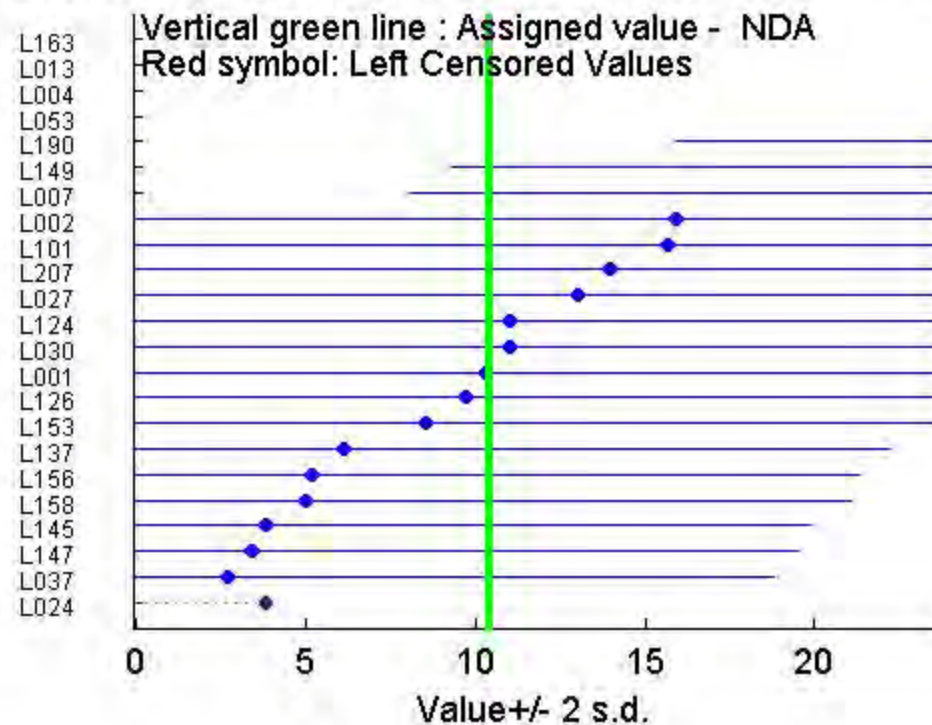
WHO2005-TEQ (PCDD PCDF) Upper Bo





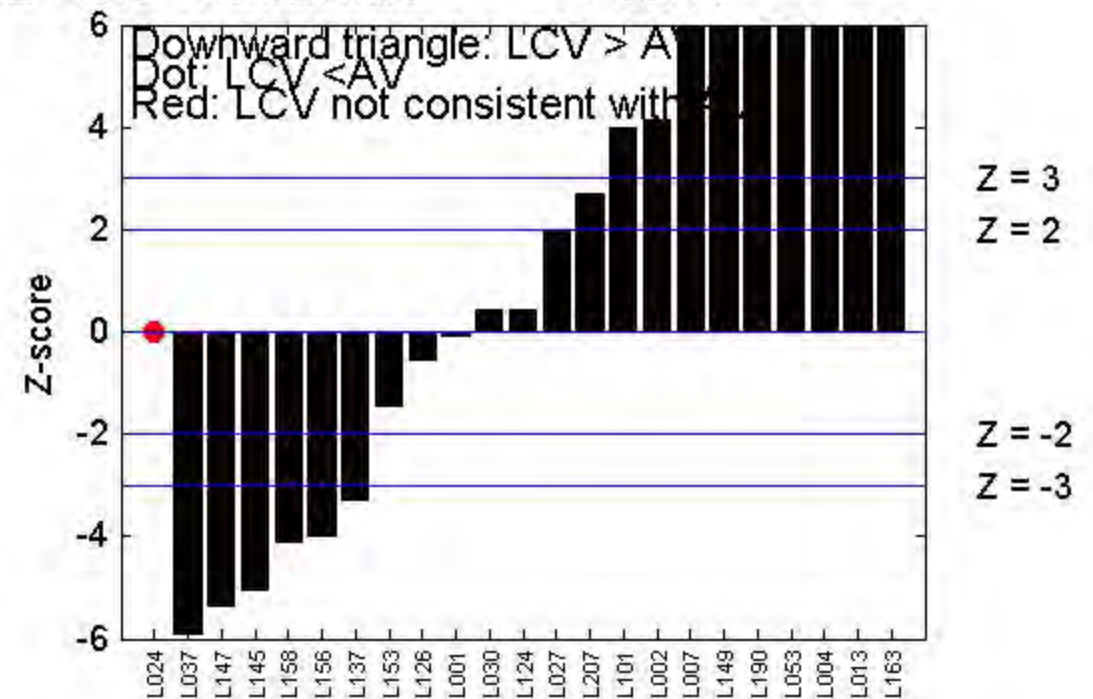
Ranked Overview - Human milk

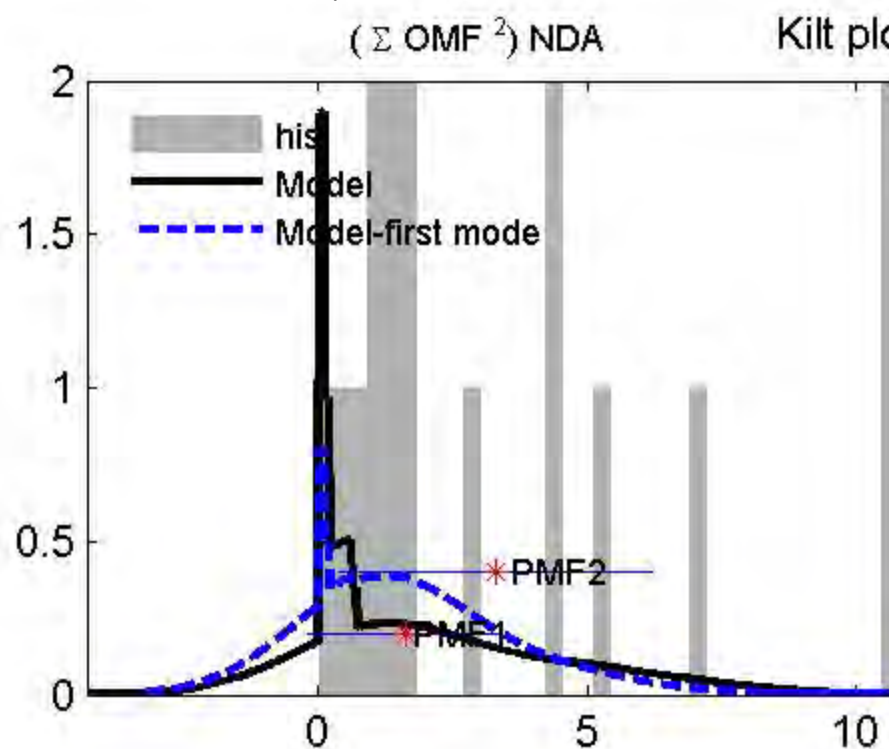
PCB 77



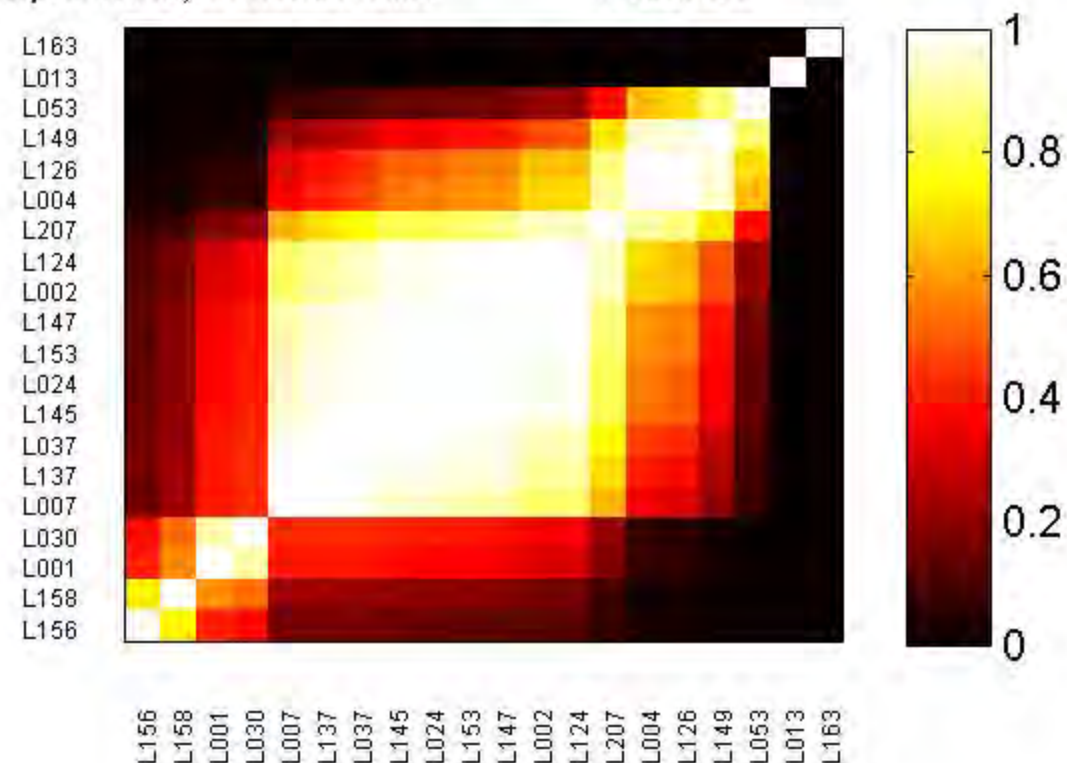
Ranked Z score - Human milk

PCB 77



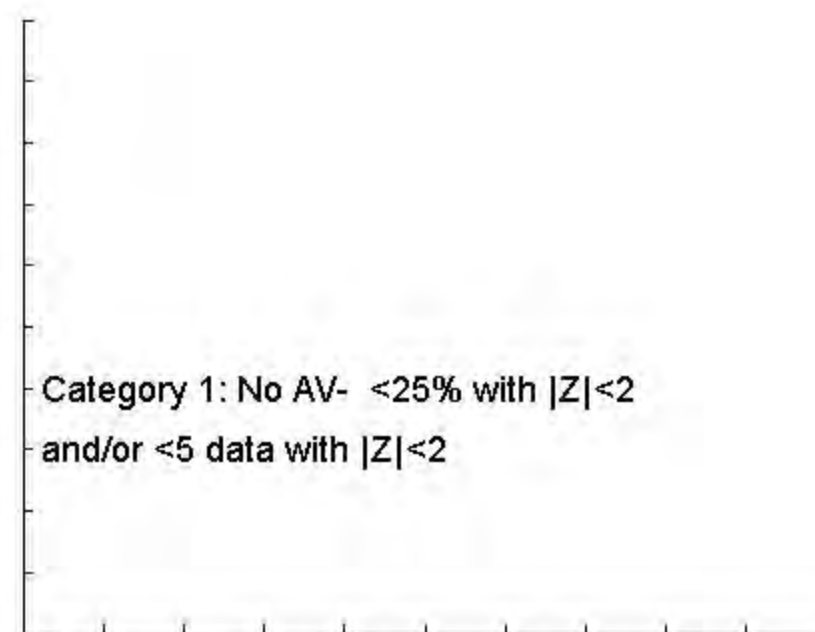
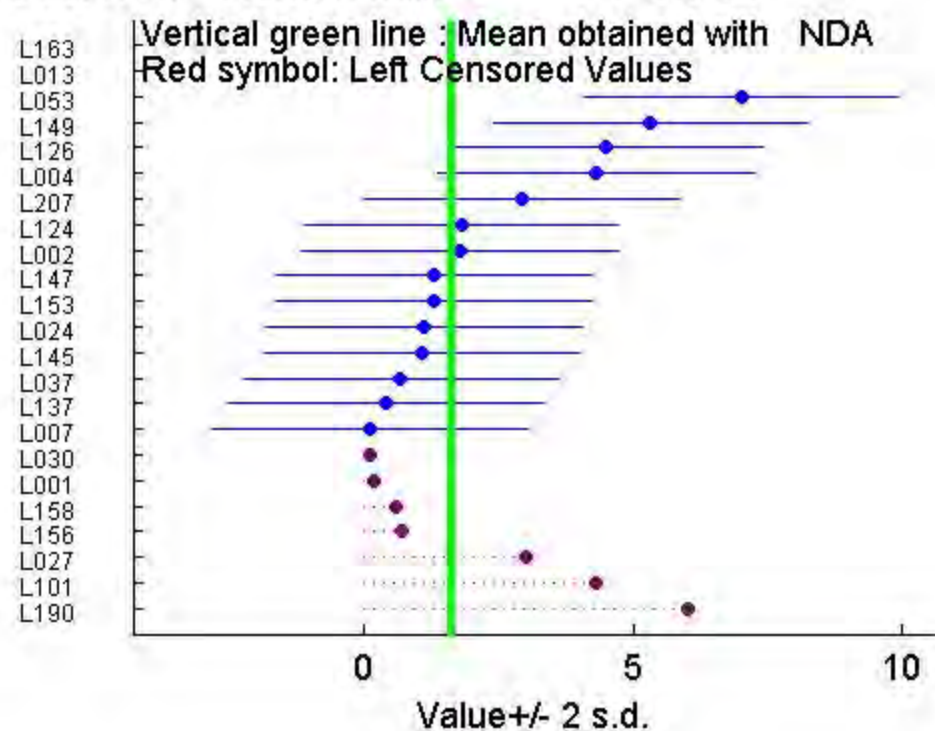


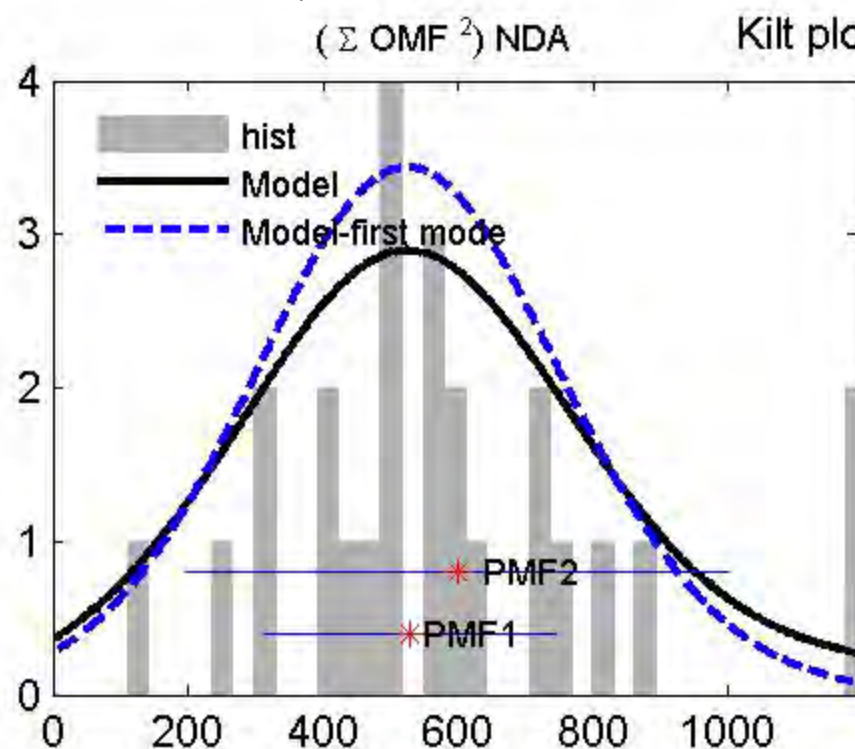
Kilt plot(overlap matrix) Human milk



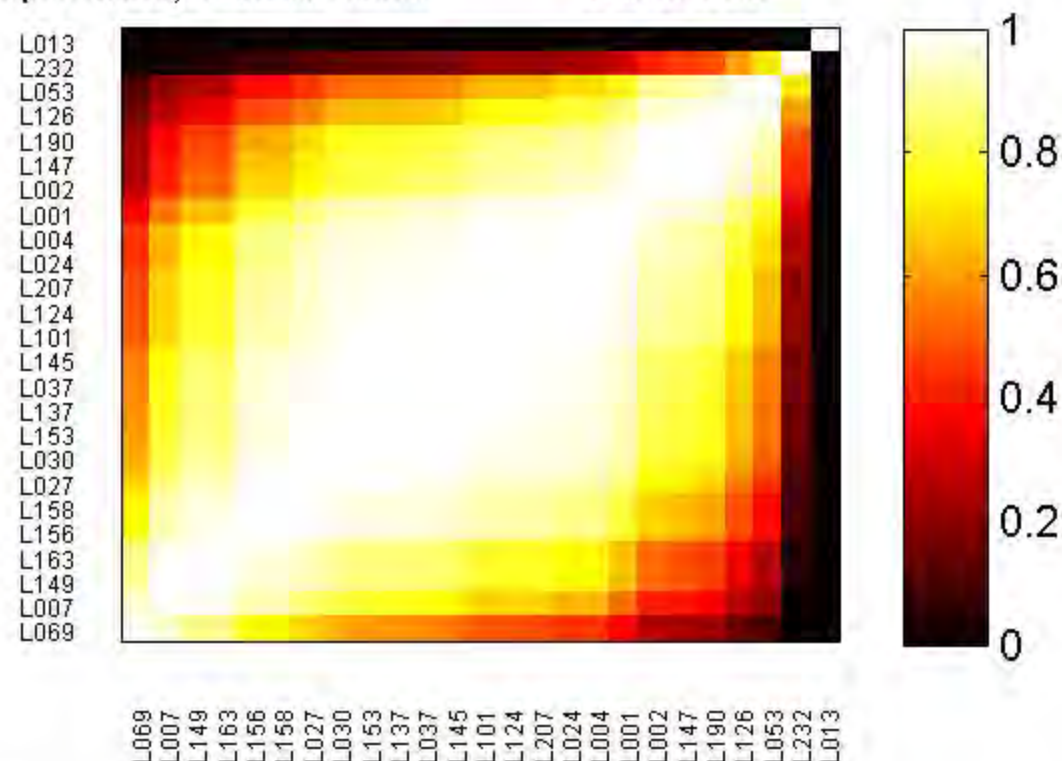
Ranked Overview - Human milk

PCB 81

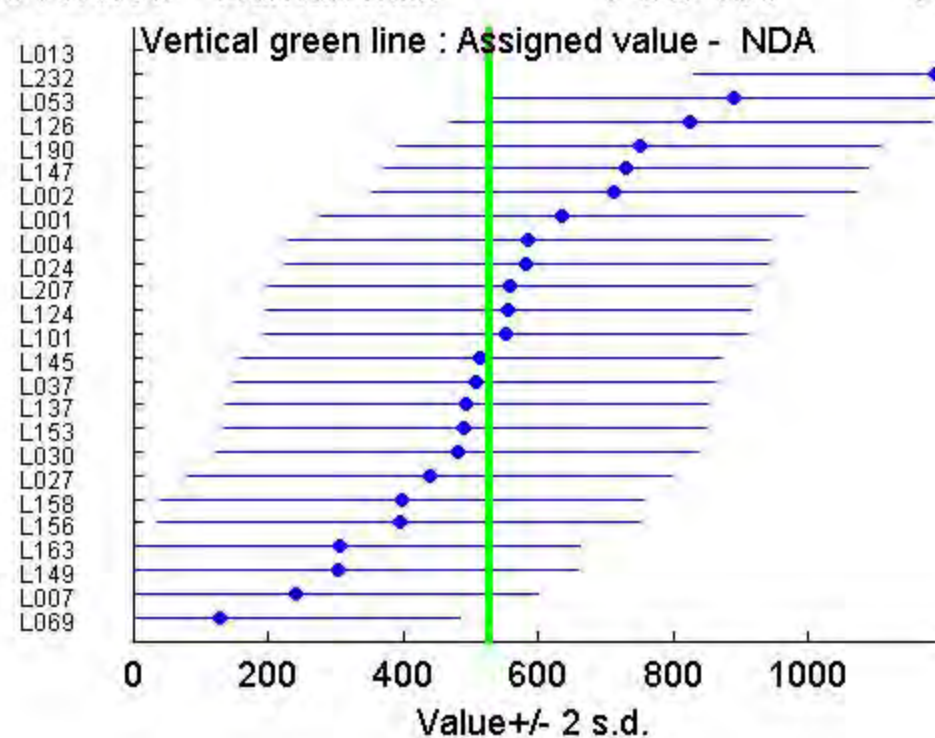




Kilt plot(overlap matrix) Human milk

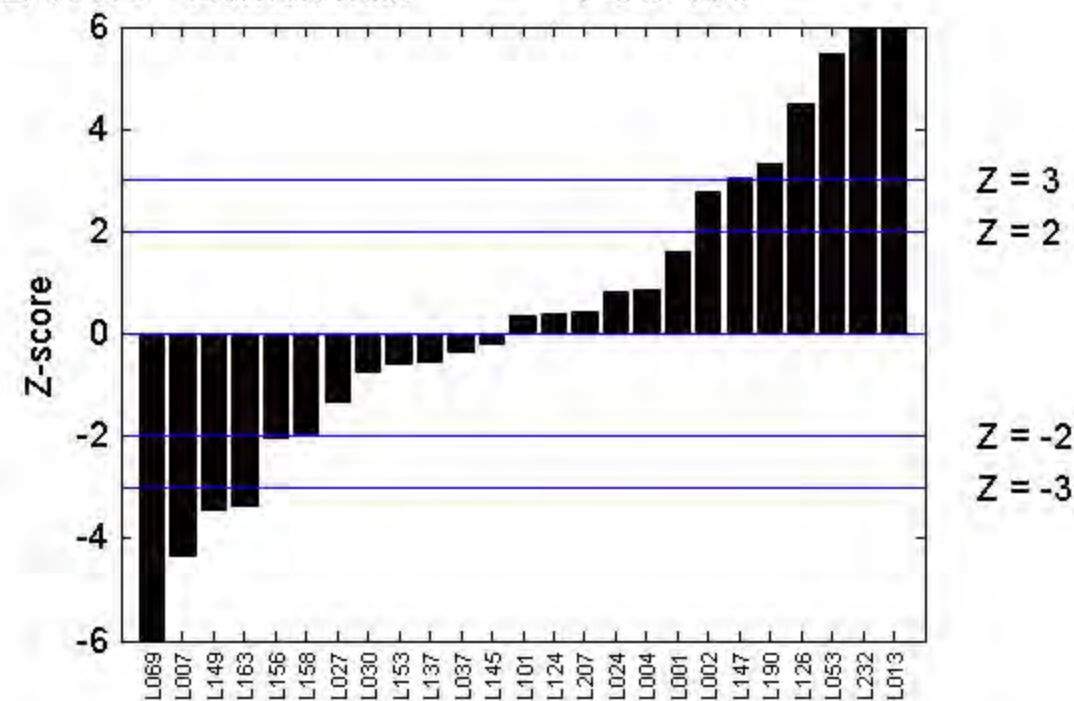


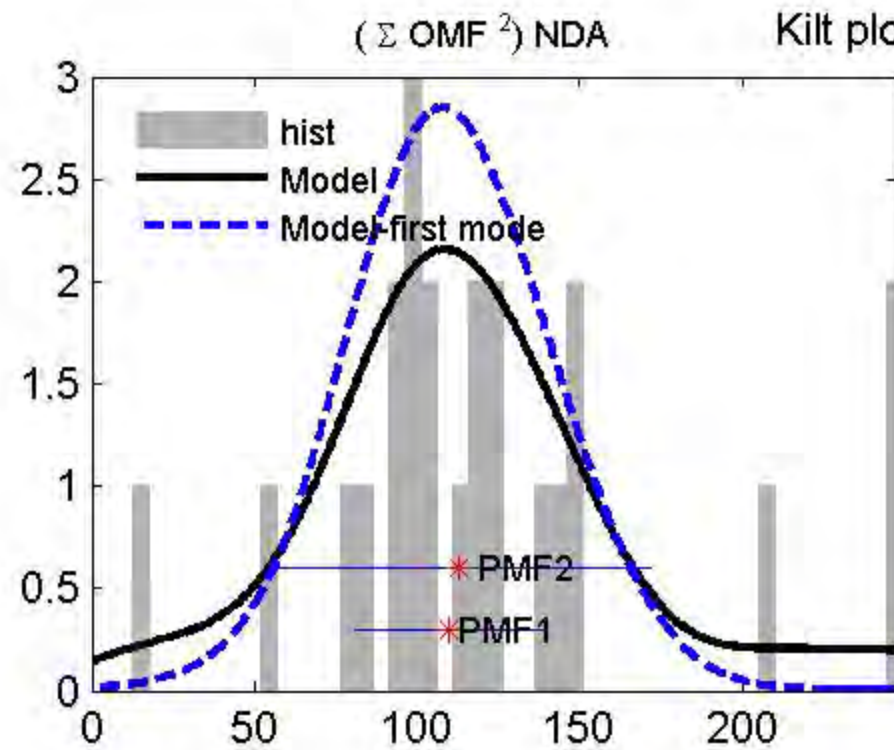
Ranked Overview - Human milk



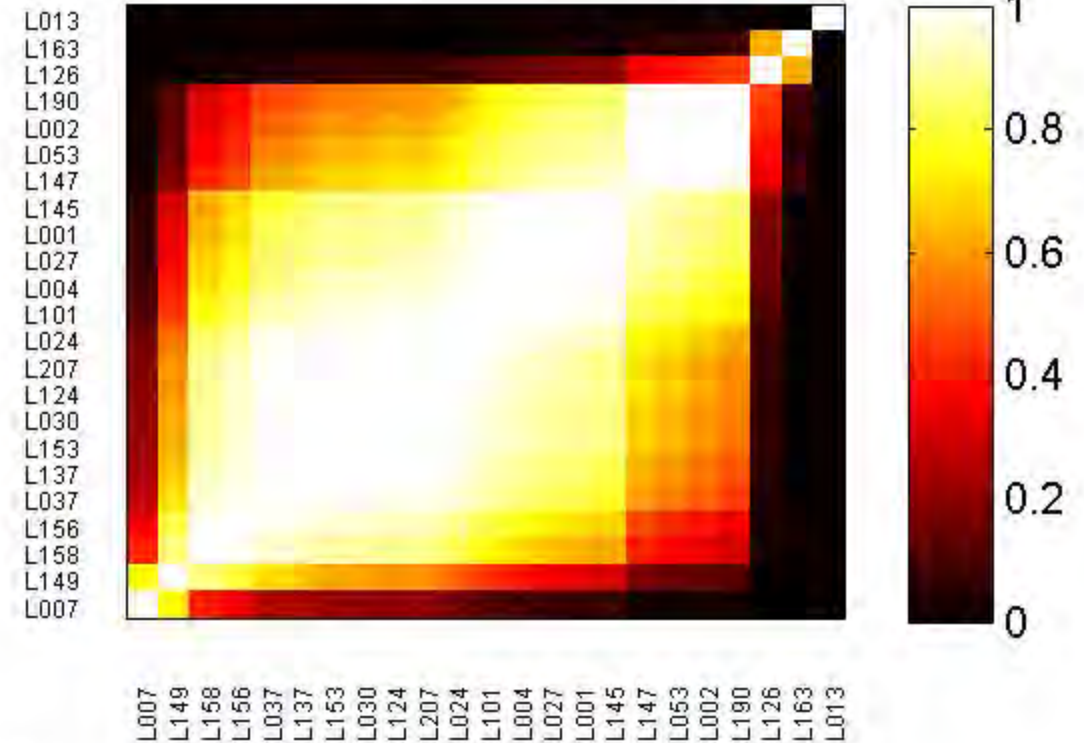
PCB 105

Ranked Z score - Human milk



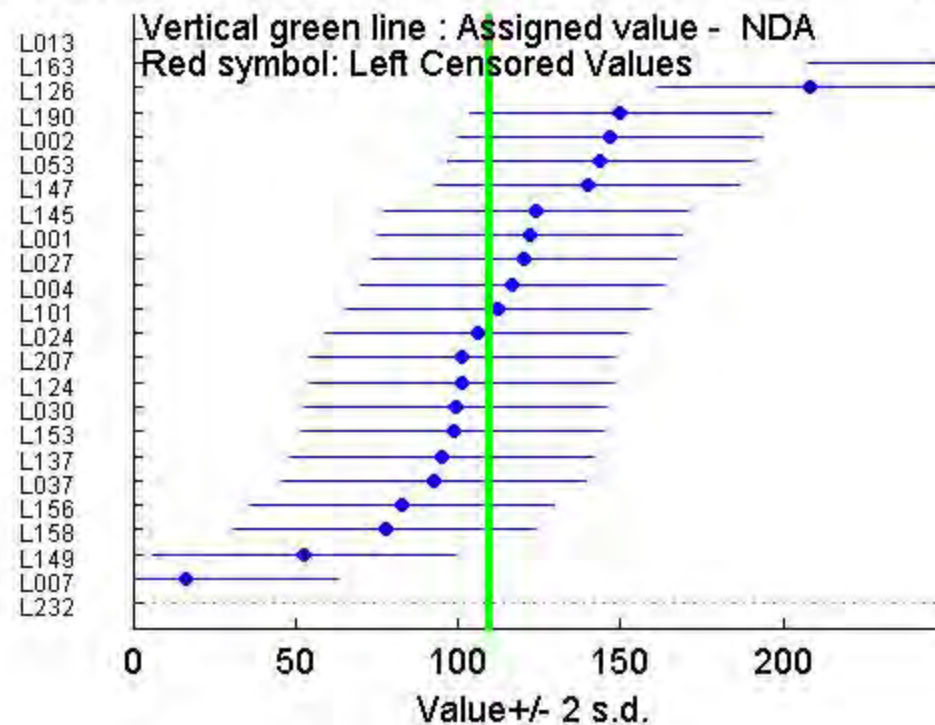


Kilt plot(overlap matrix) Human milk



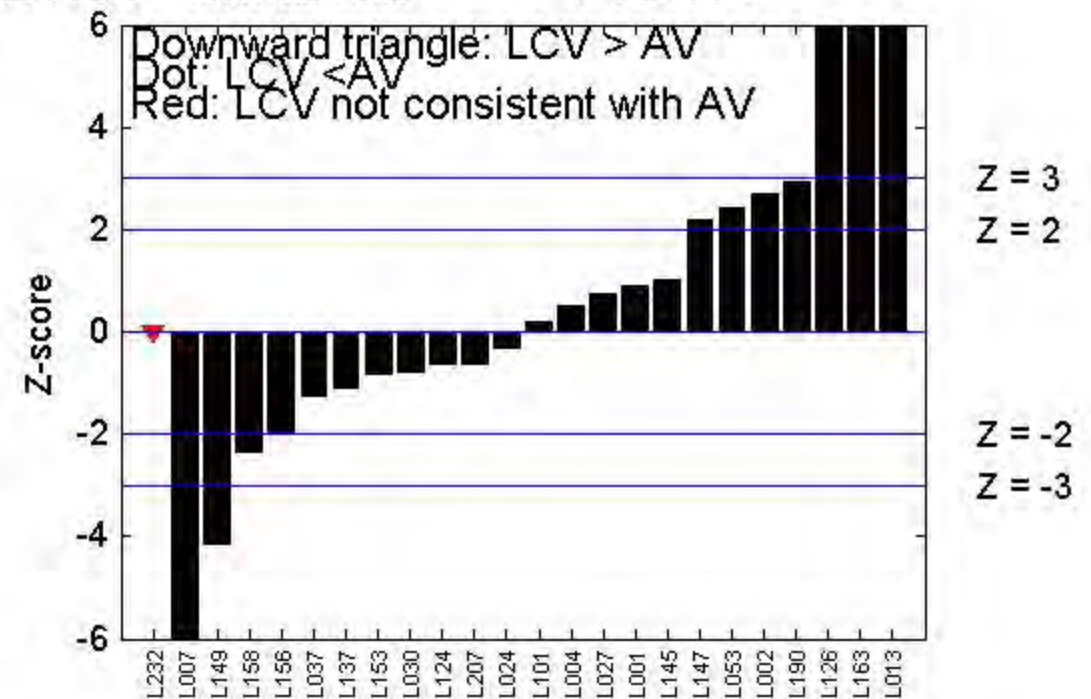
PCB 114

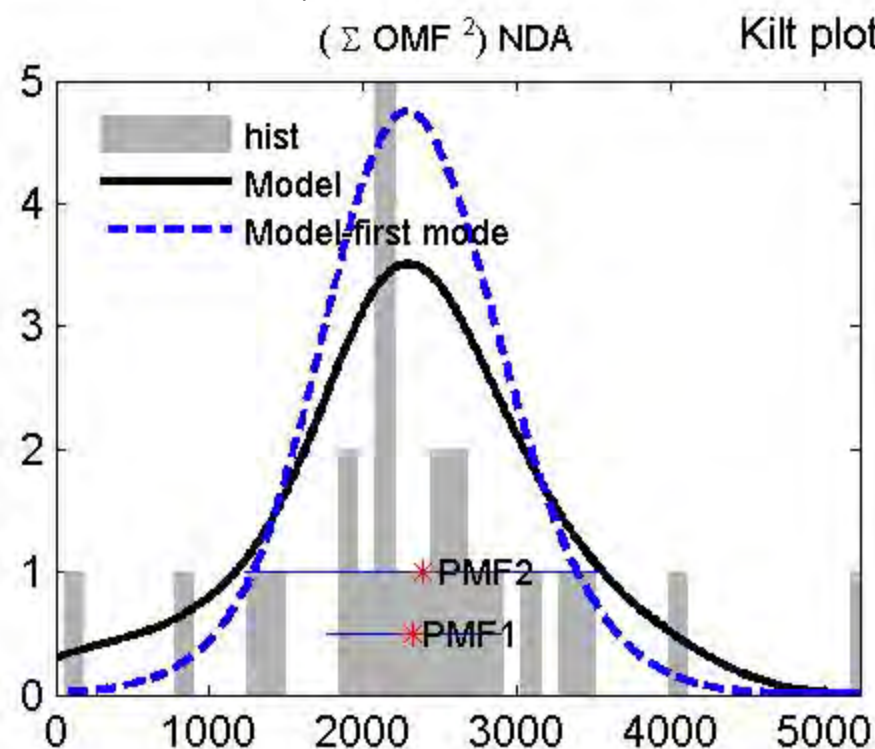
Ranked Overview - Human milk



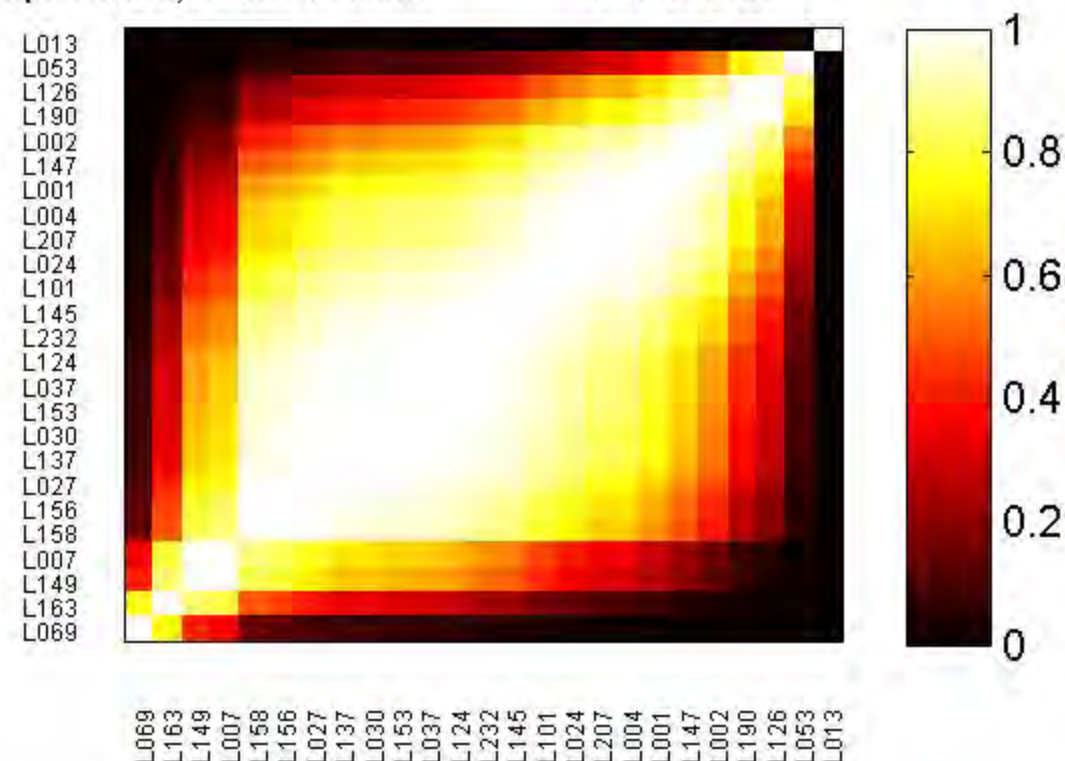
PCB 114

Ranked Z score - Human milk

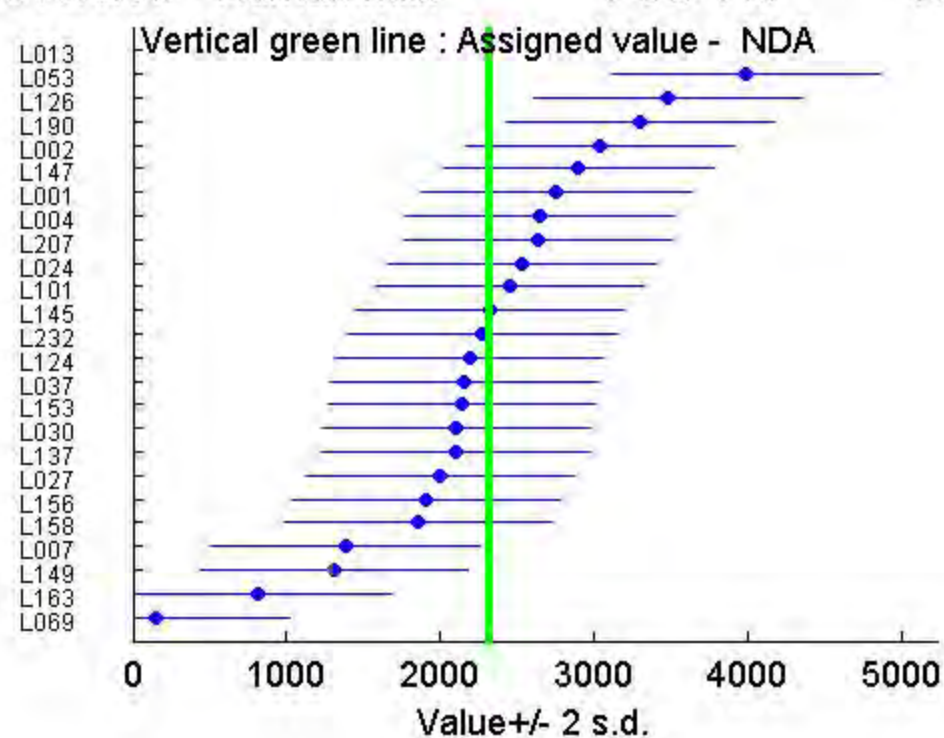




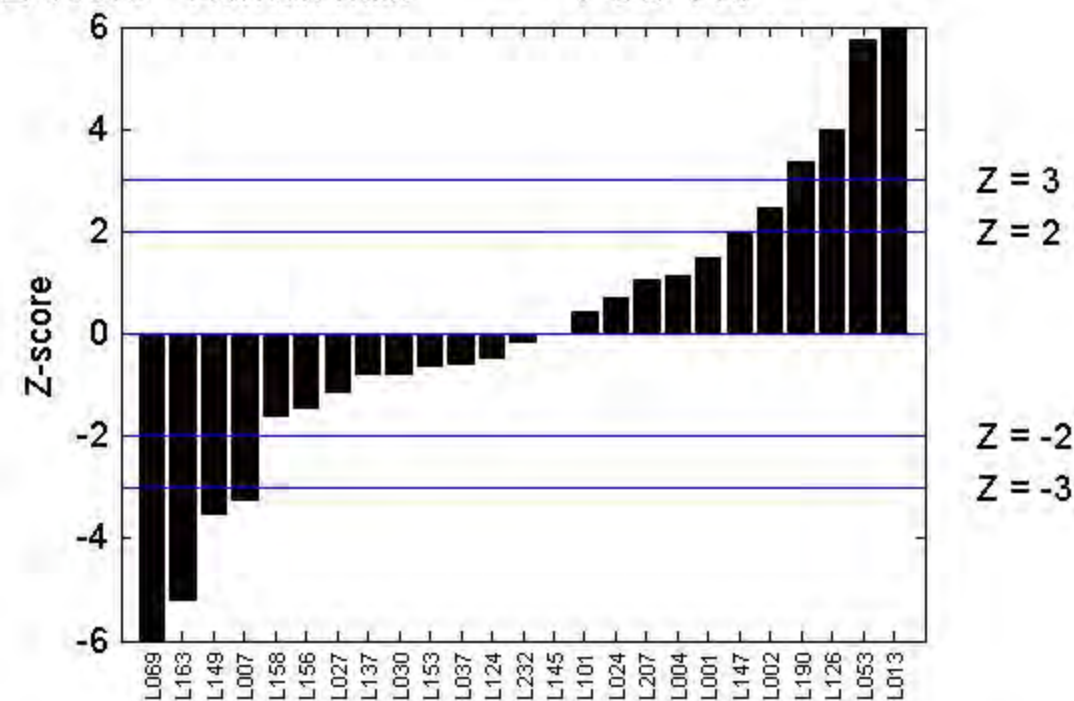
Kilt plot(overlap matrix) Human milk

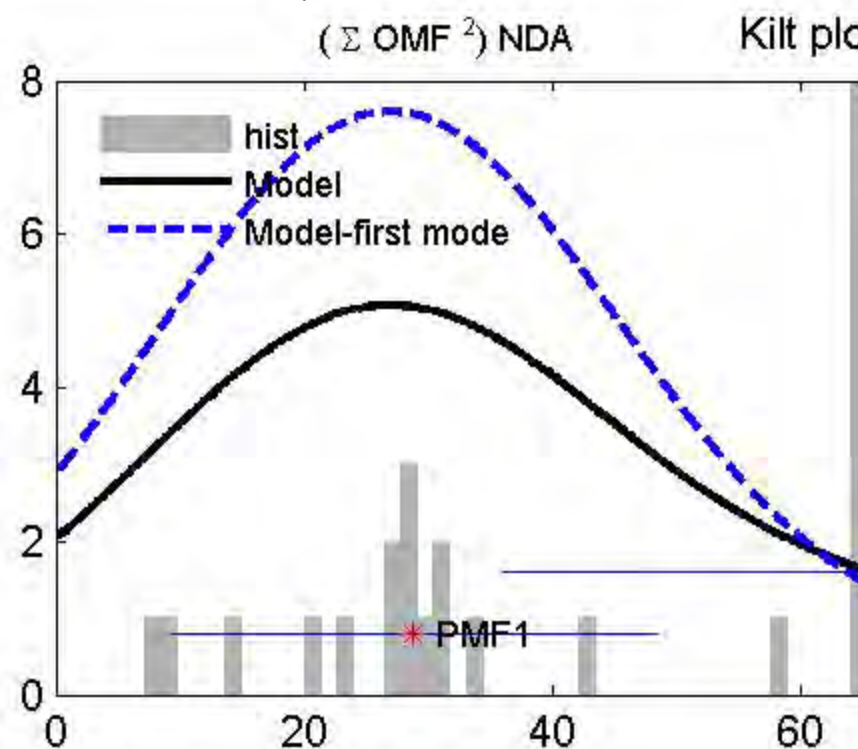


Ranked Overview - Human milk

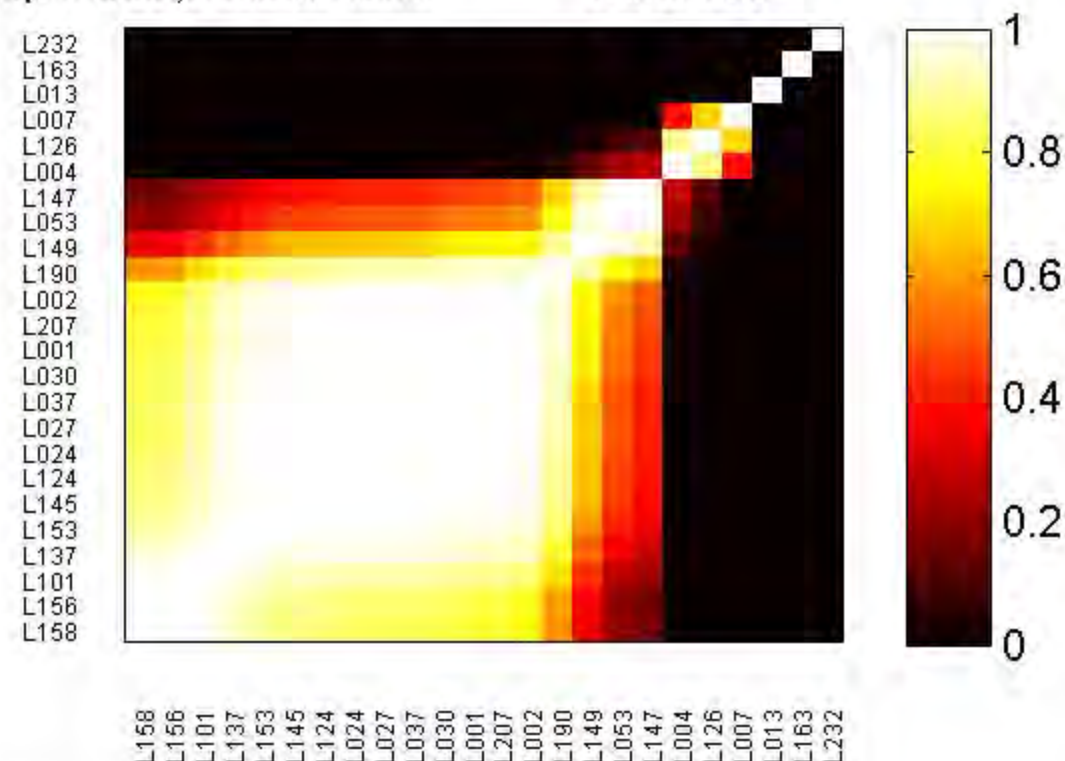


Ranked Z score - Human milk



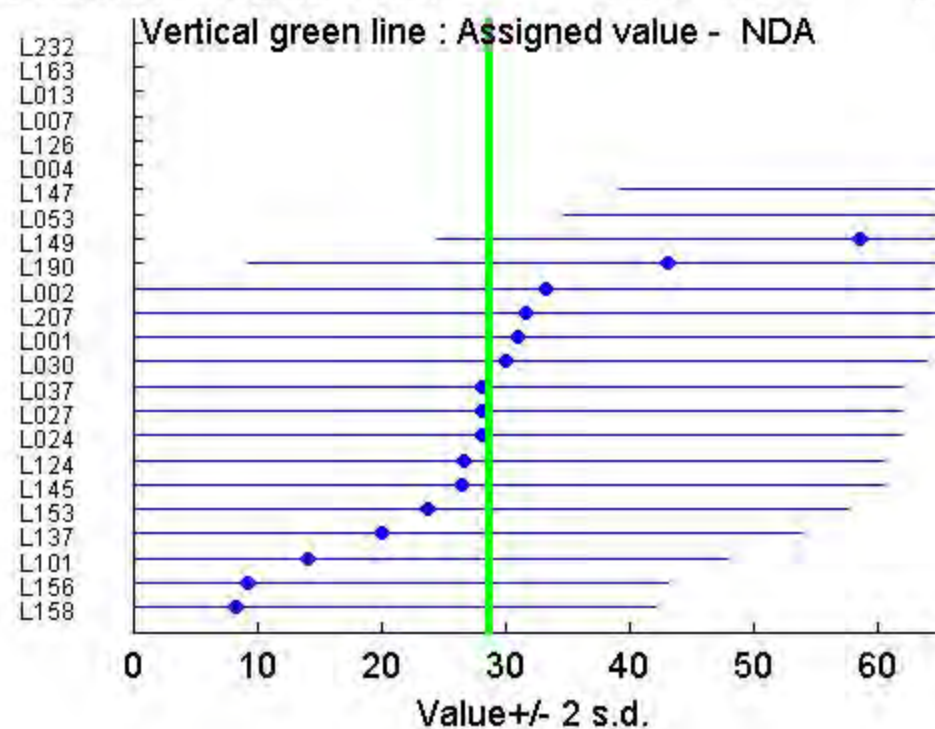


Kilt plot(overlap matrix) Human milk



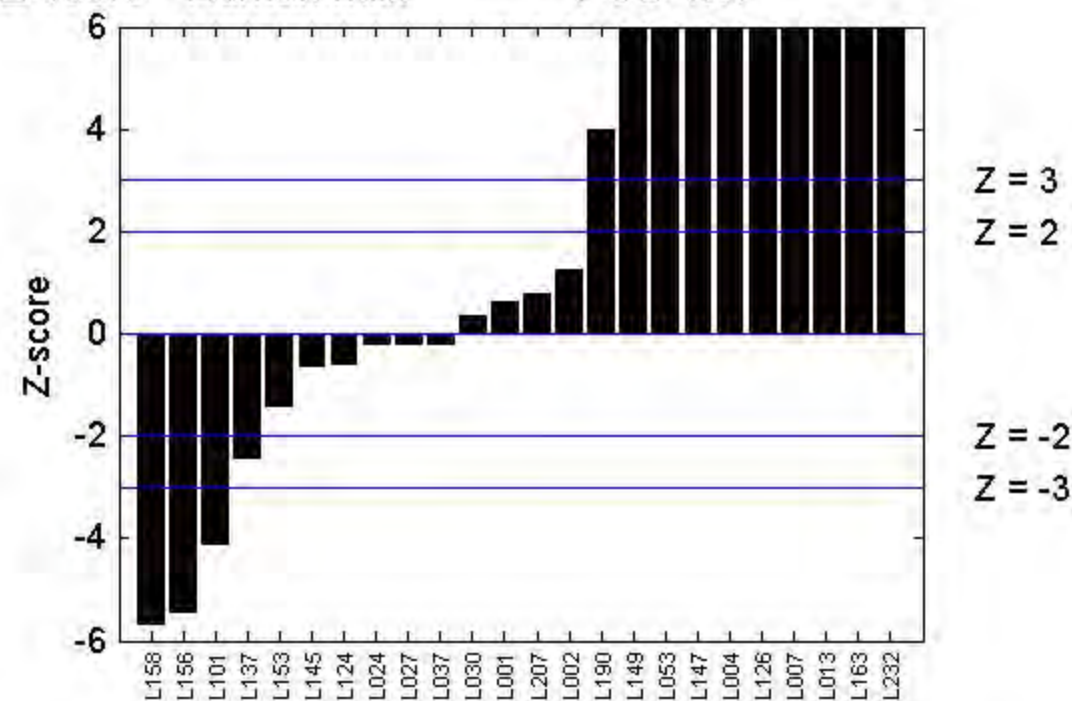
Ranked Overview - Human milk

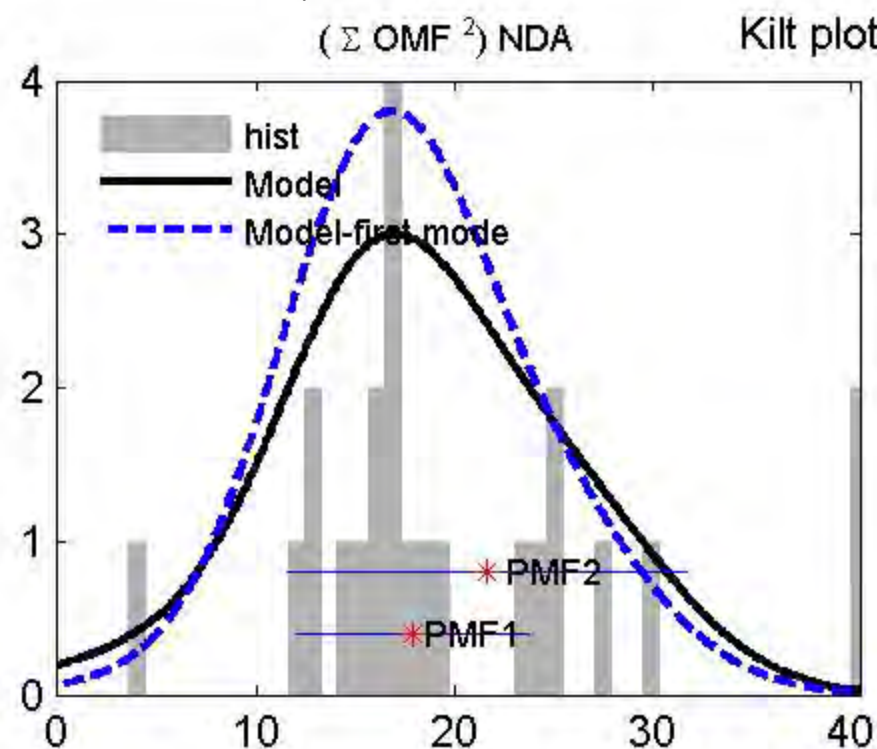
PCB 123



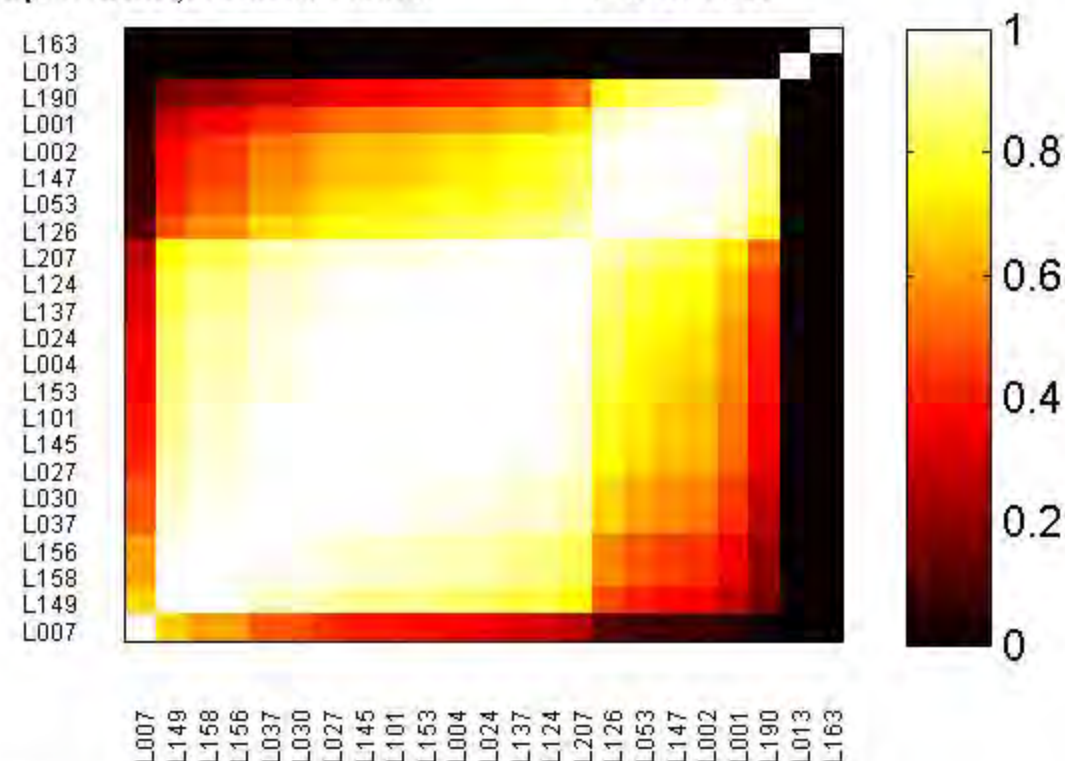
Ranked Z score - Human milk

PCB 123

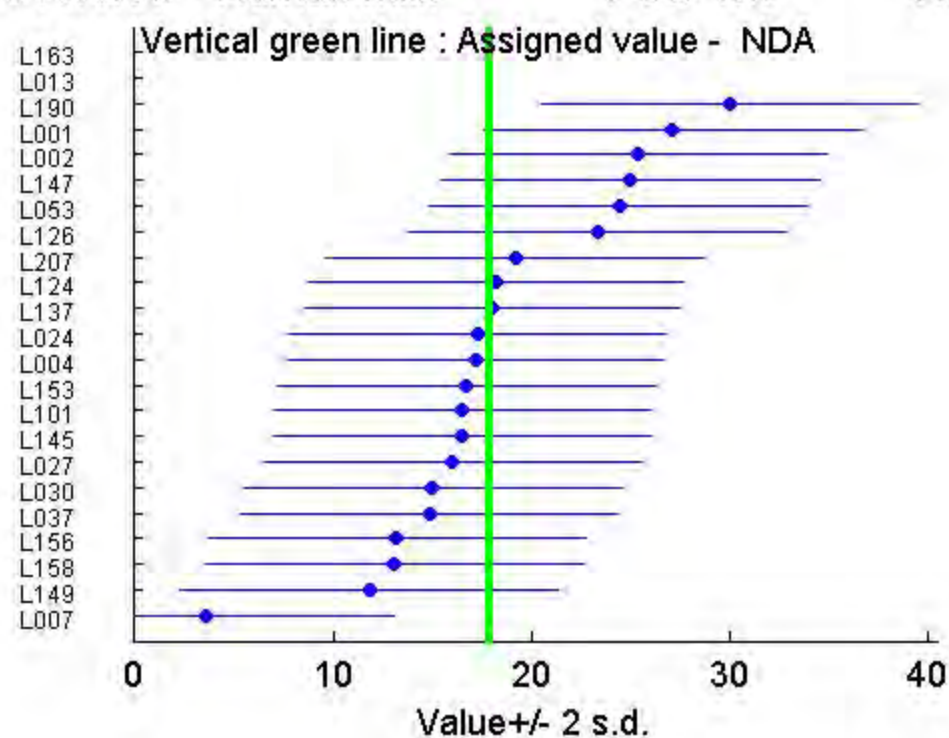




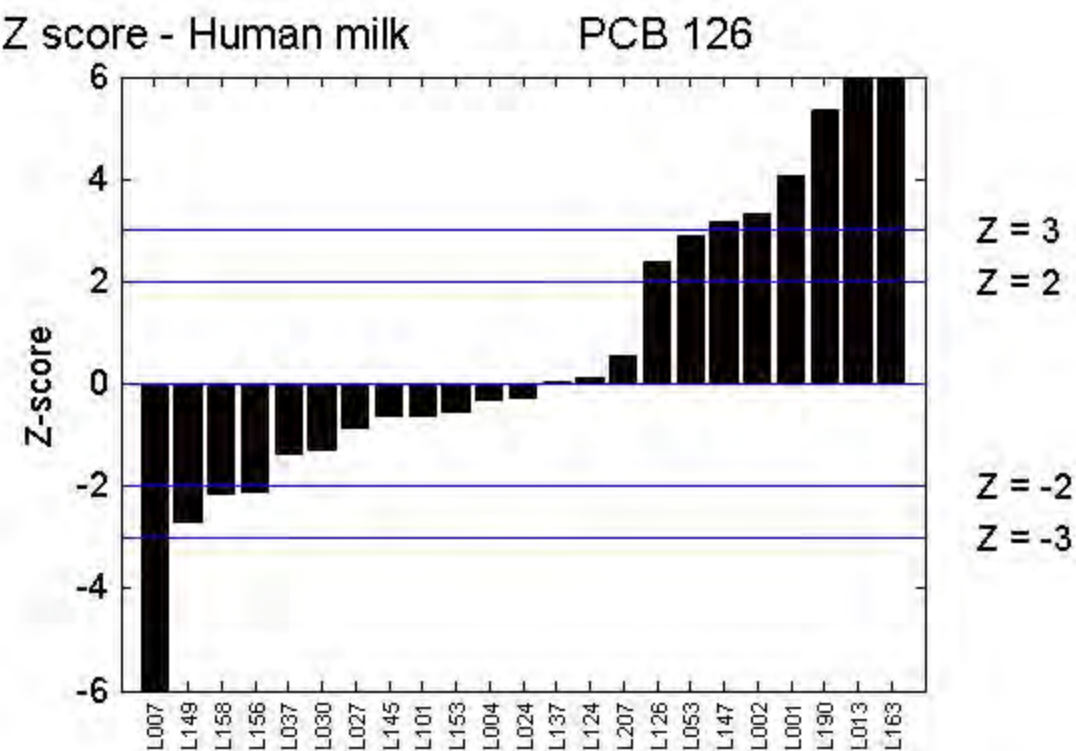
Kilt plot(overlap matrix) Human milk

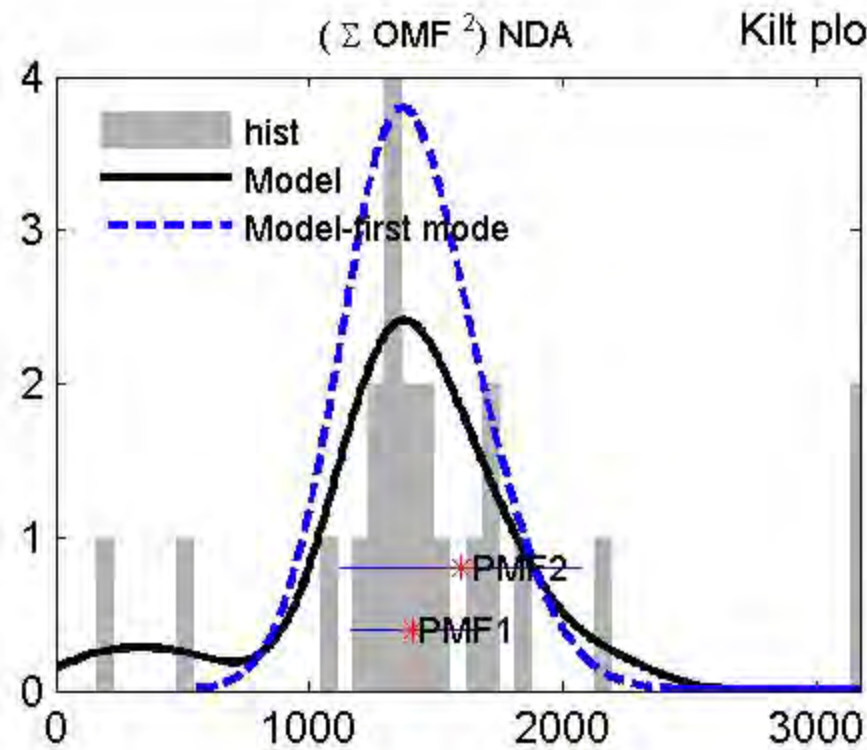


Ranked Overview - Human milk

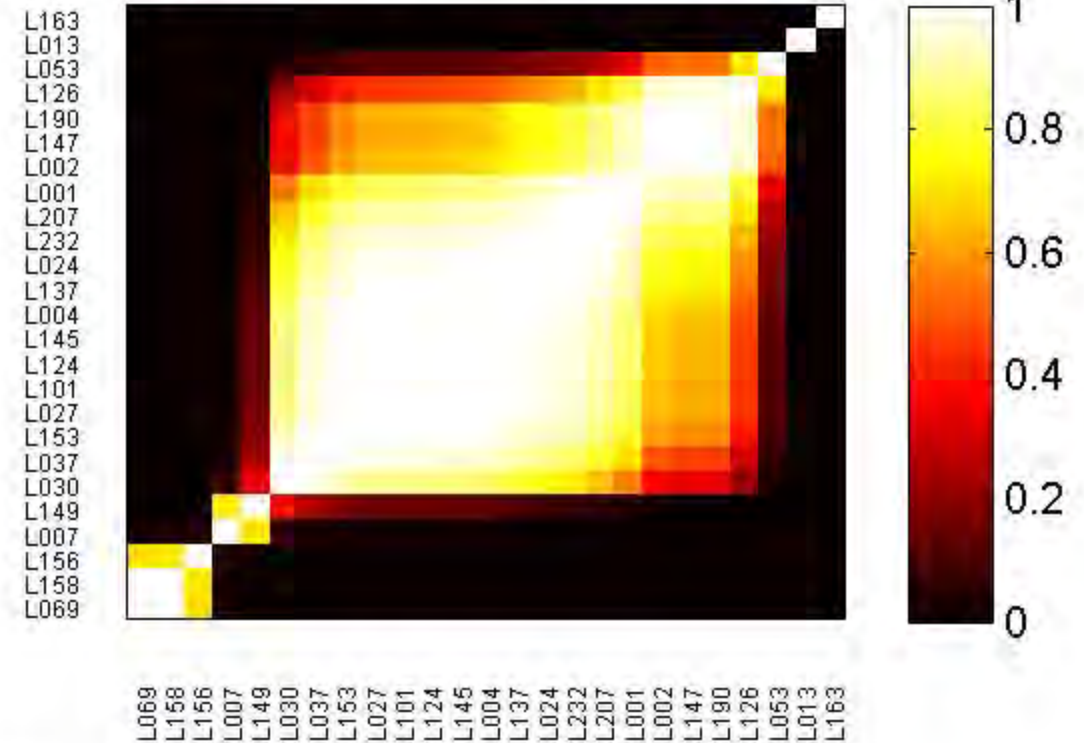


Ranked Z score - Human milk

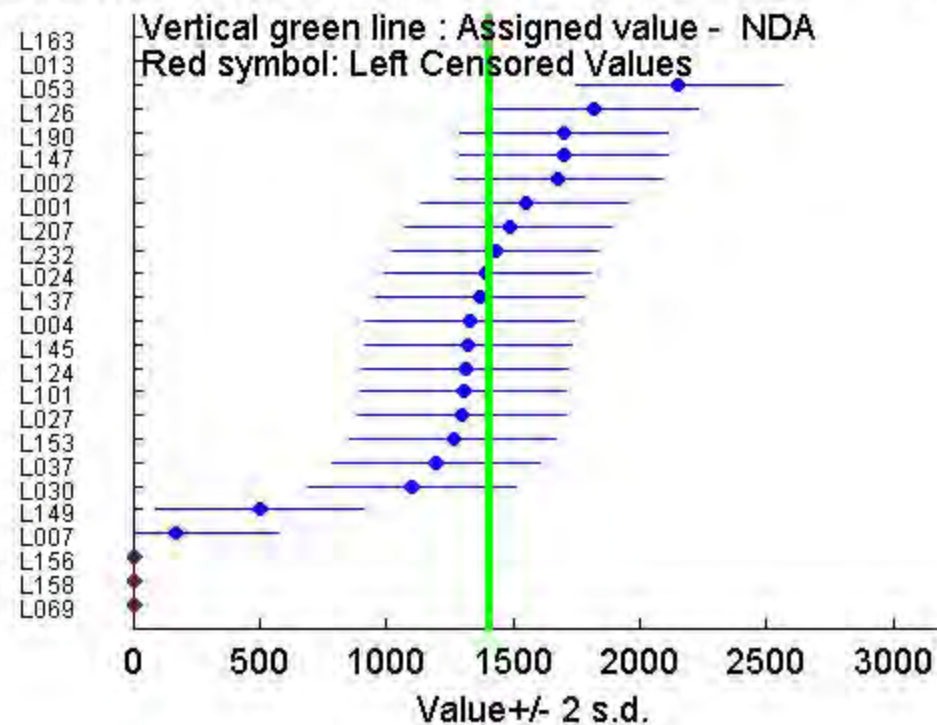




Kilt plot(overlap matrix) Human milk

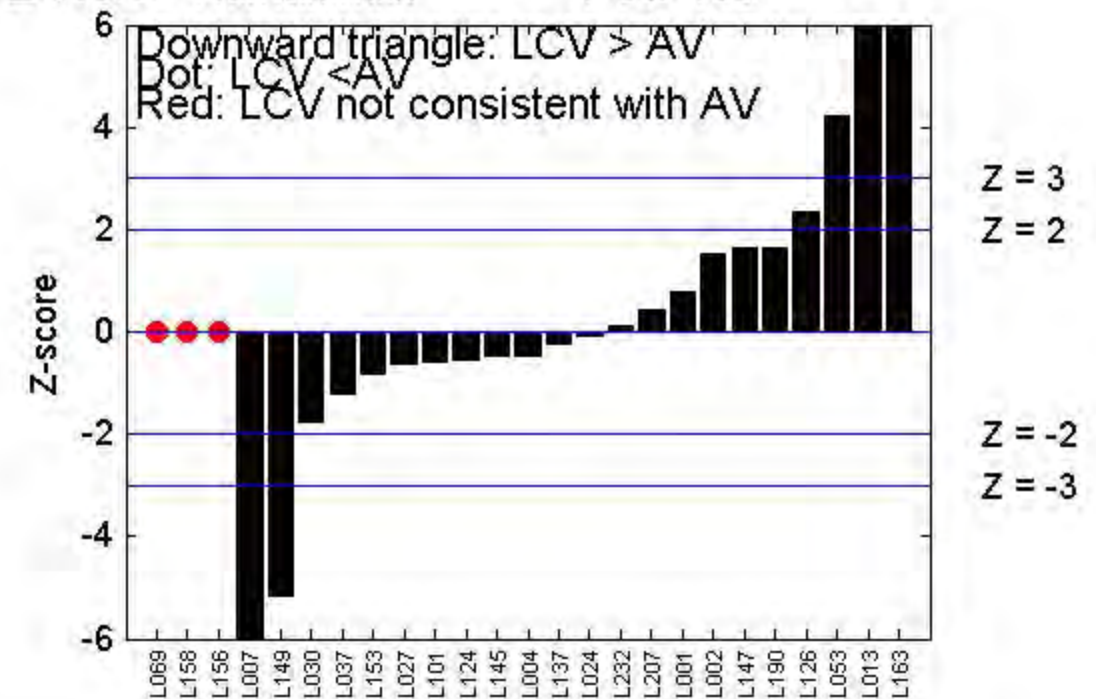


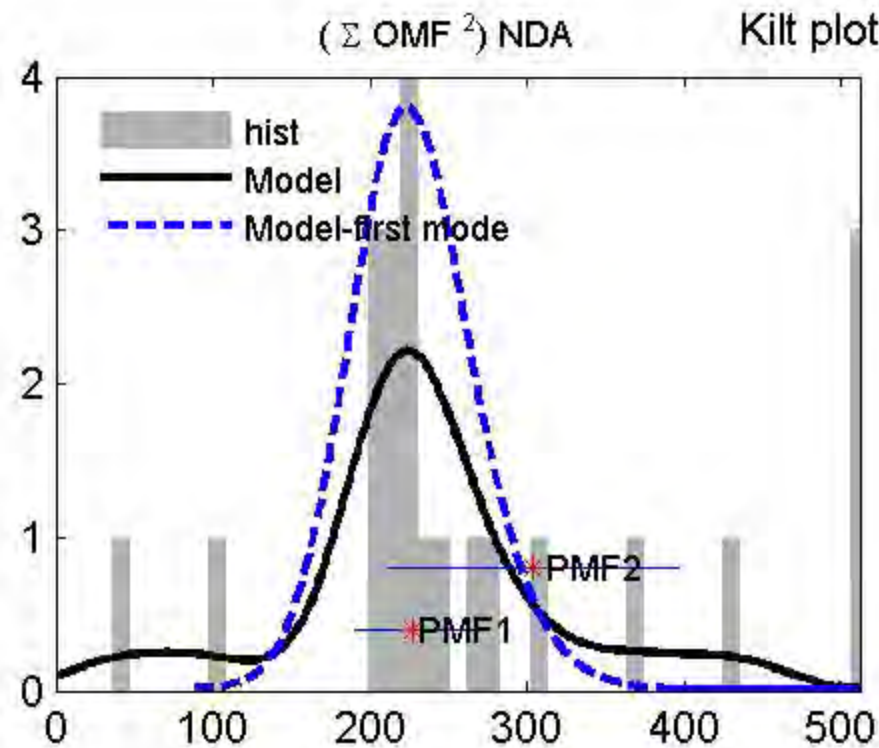
Ranked Overview - Human milk



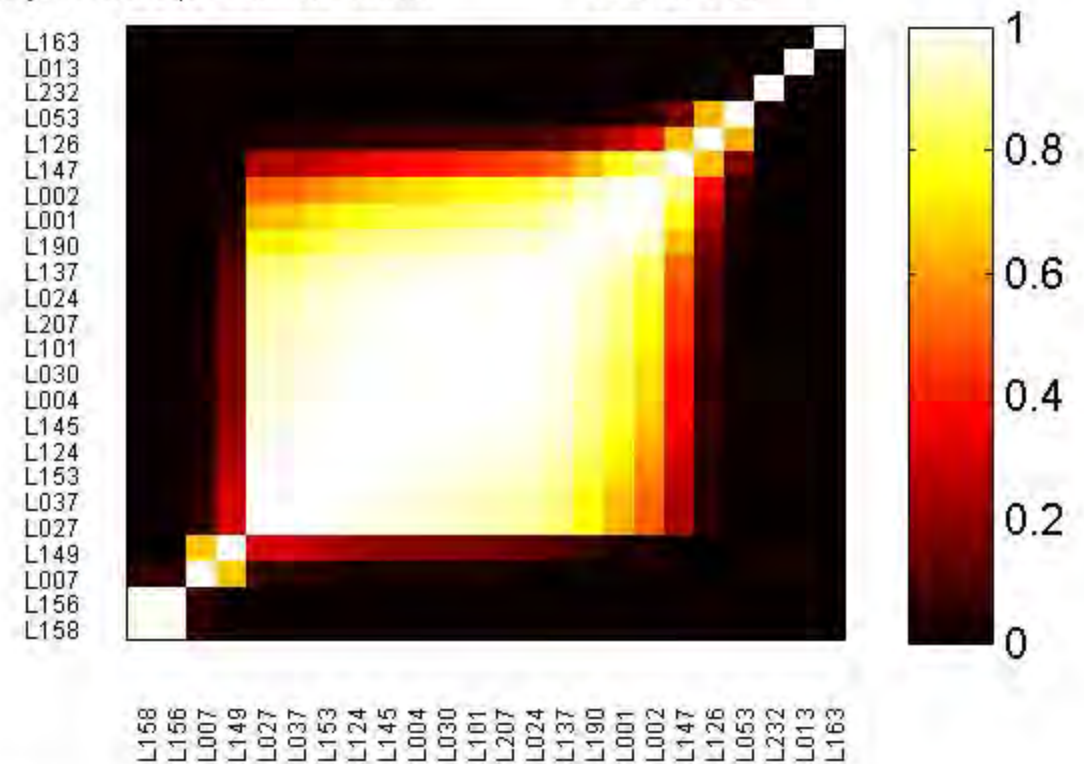
PCB 156

Ranked Z score - Human milk



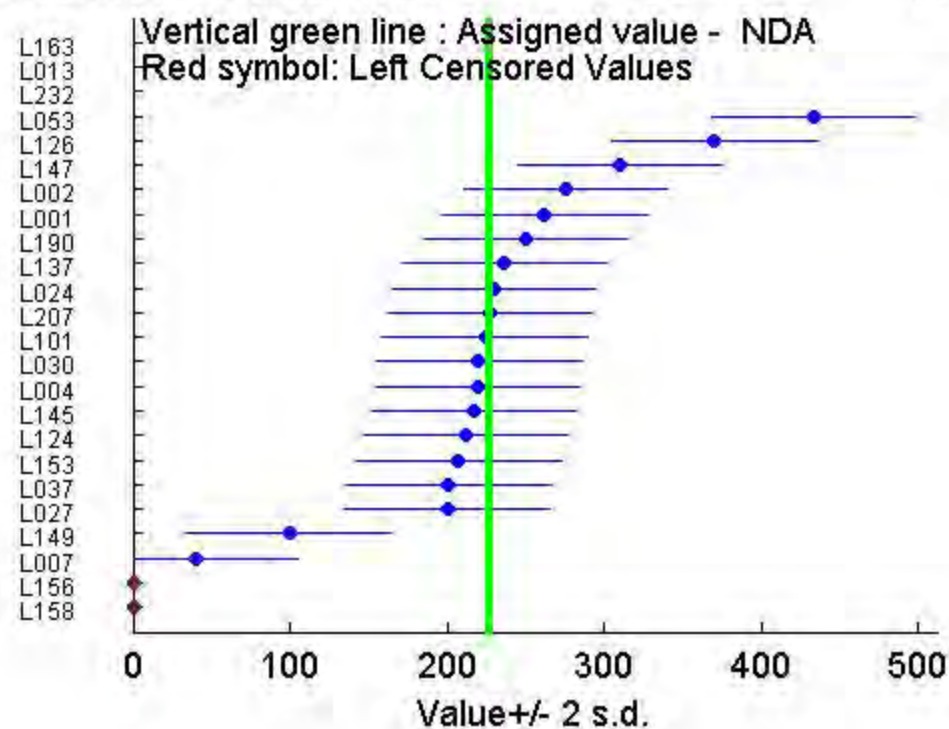


Kilt plot(overlap matrix) Human milk



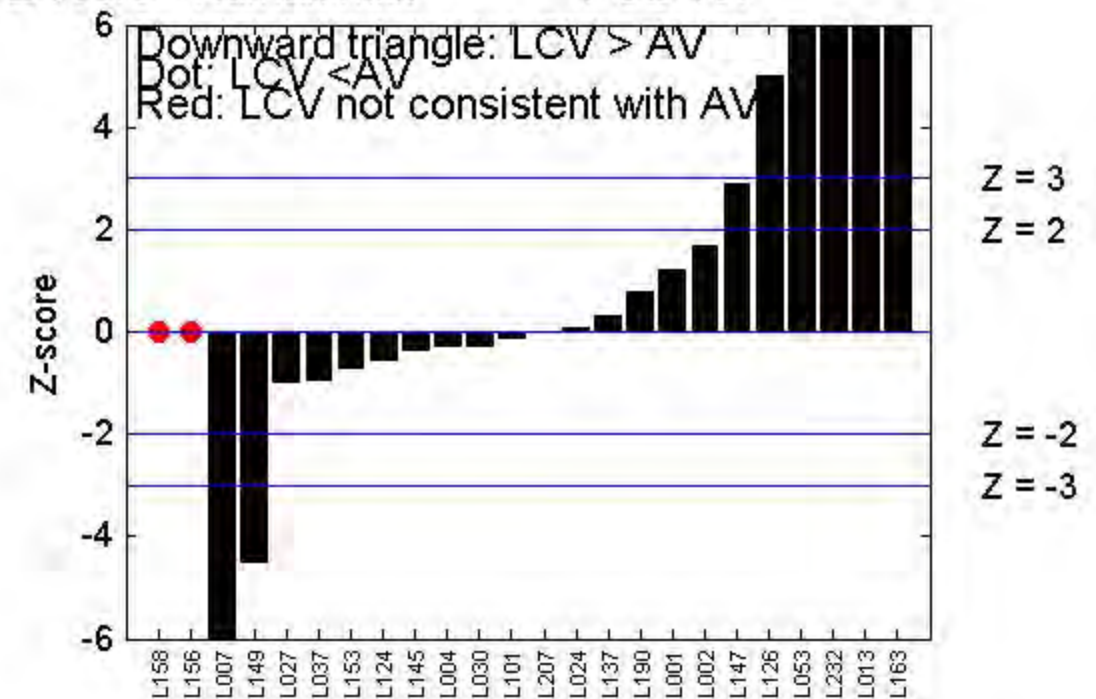
PCB 157

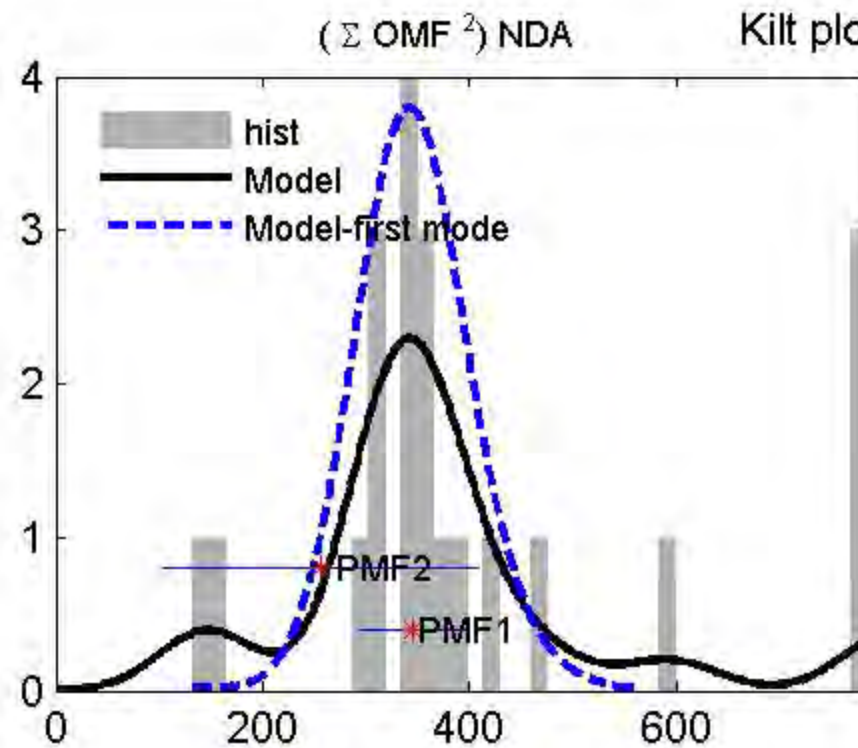
Ranked Overview - Human milk



PCB 157

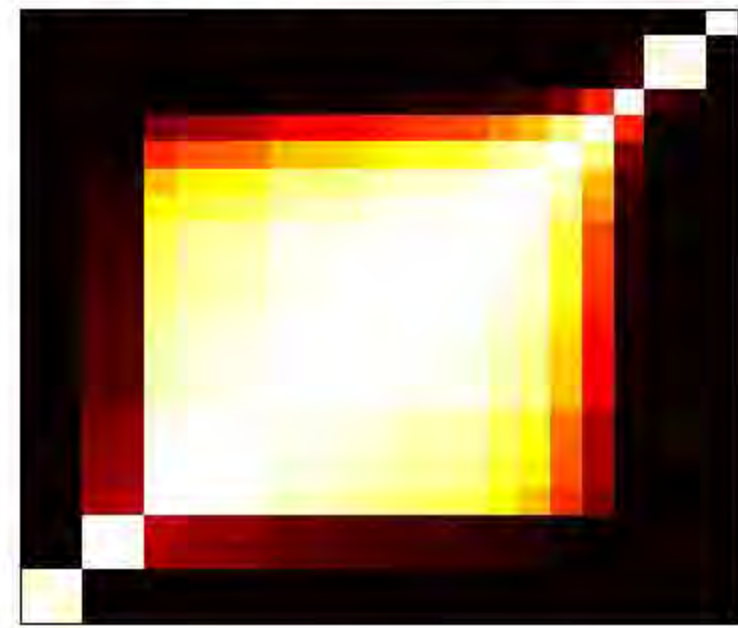
Ranked Z score - Human milk



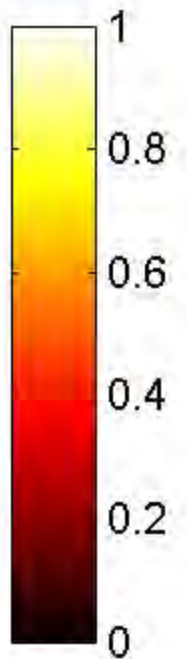


Kilt plot(overlap matrix) Human milk

L013
L053
L232
L126
L147
L190
L124
L101
L002
L207
L137
L024
L004
L001
L153
L037
L145
L027
L030
L007
L149
L156
L158

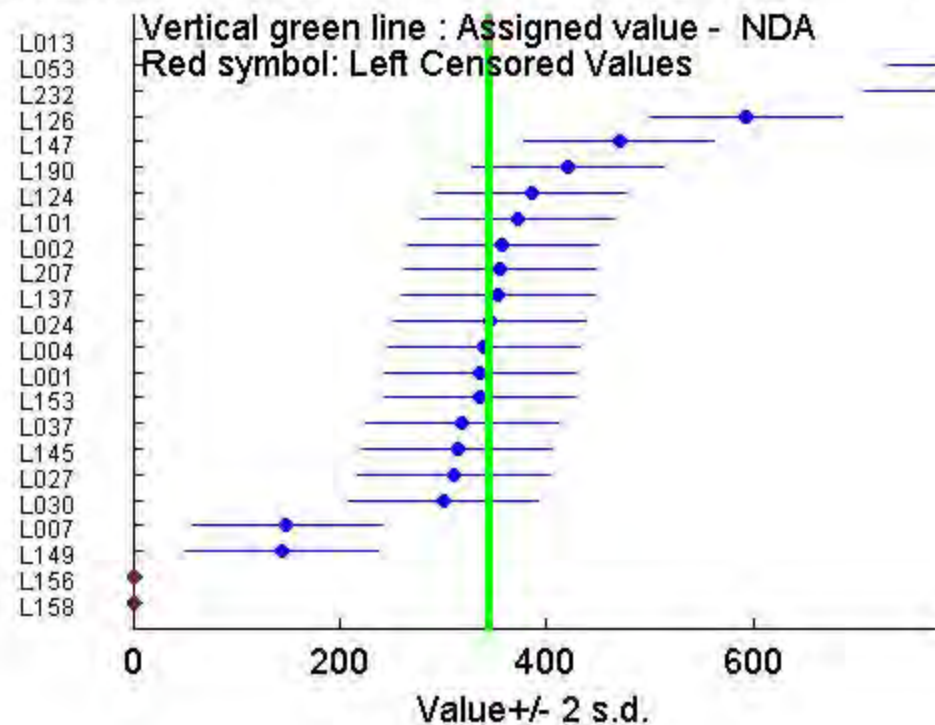


L158
L156
L149
L007
L030
L027
L145
L037
L153
L001
L004
L024
L137
L207
L002
L101
L124
L190
L147
L126
L232
L053
L013



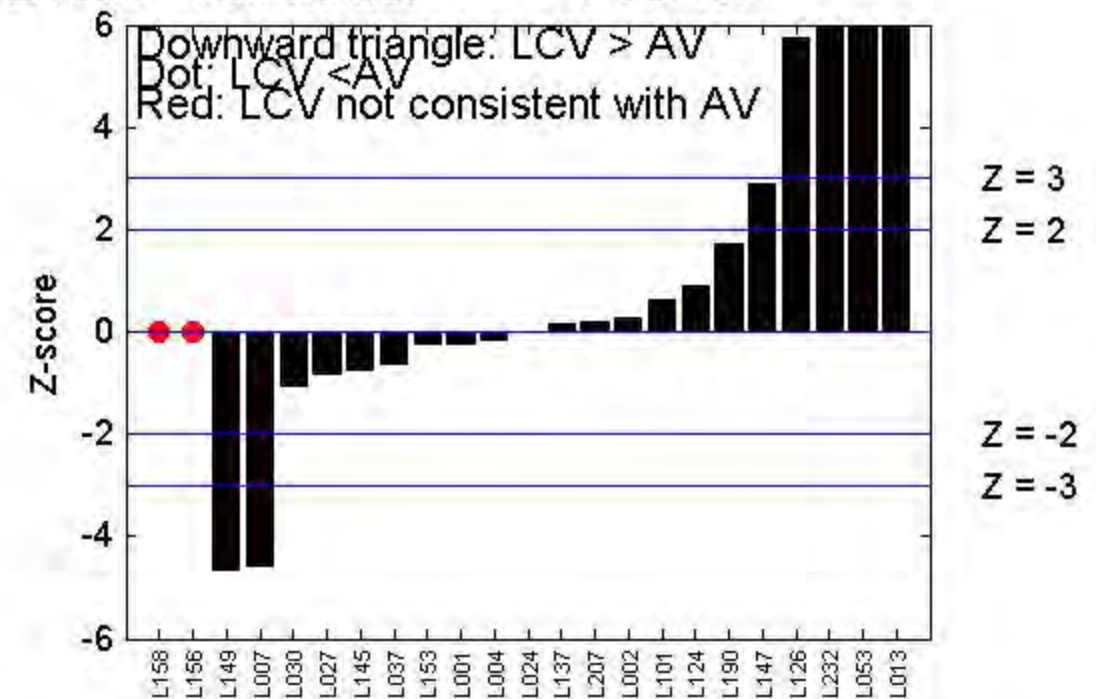
Ranked Overview - Human milk

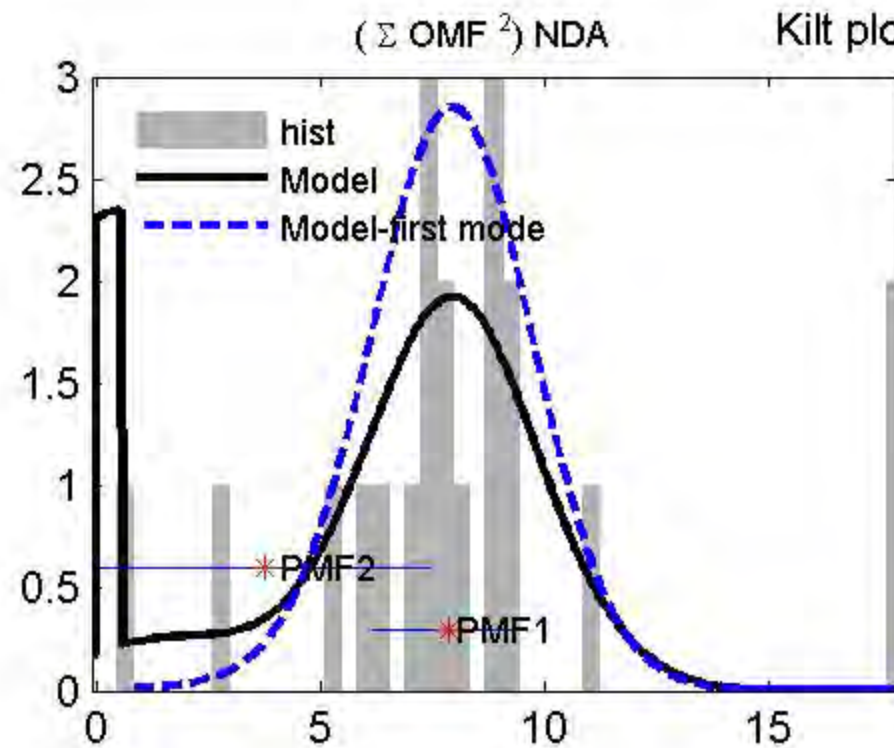
PCB 167



Ranked Z score - Human milk

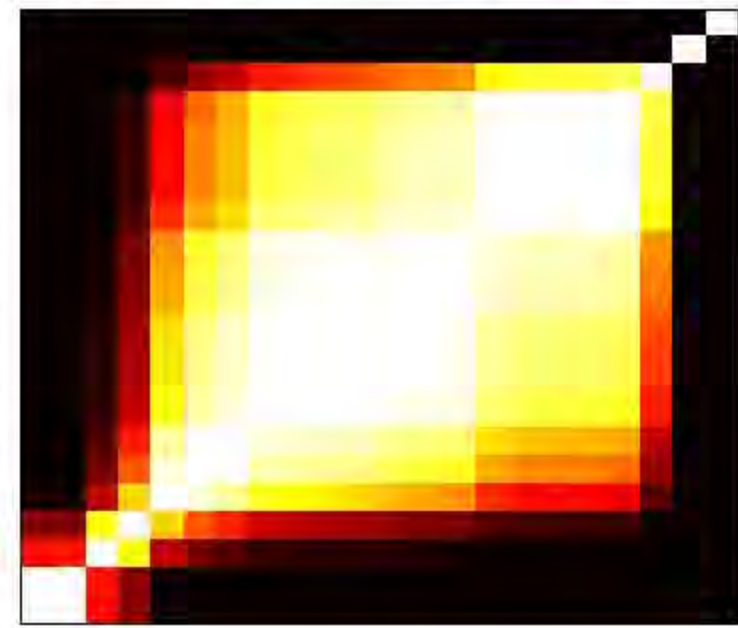
PCB 167



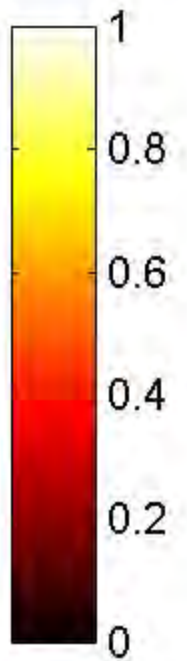


Kilt plot(overlap matrix) Human milk

L163
L013
L053
L147
L101
L153
L124
L126
L024
L137
L030
L207
L002
L145
L037
L004
L027
L001
L149
L007
L158
L156

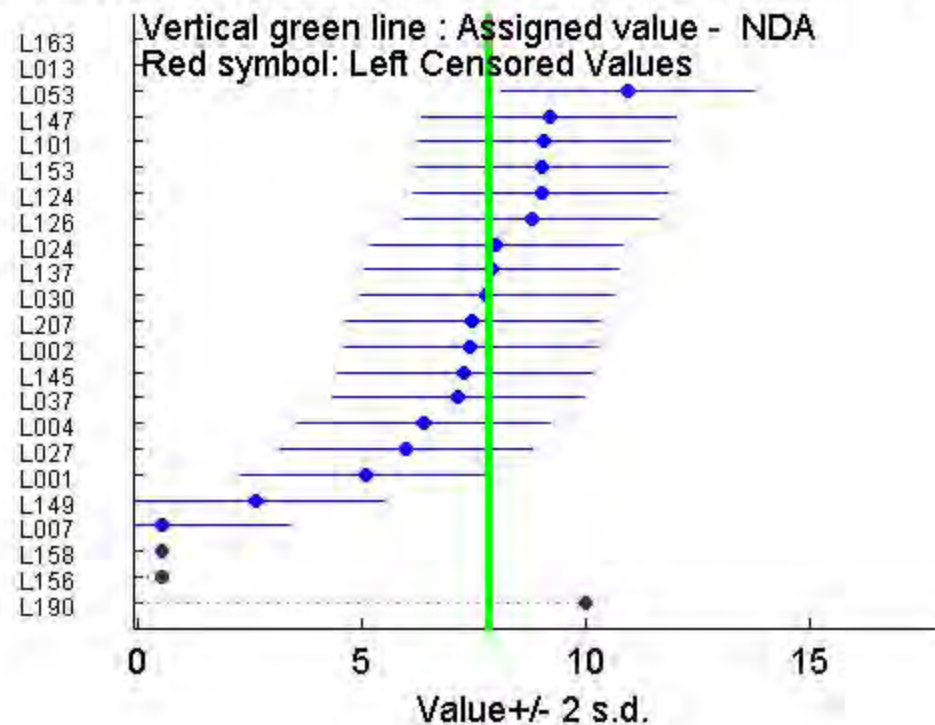


L156
L158
L007
L149
L001
L027
L004
L037
L145
L002
L207
L030
L137
L024
L126
L124
L153
L101
L147
L053
L013
L163



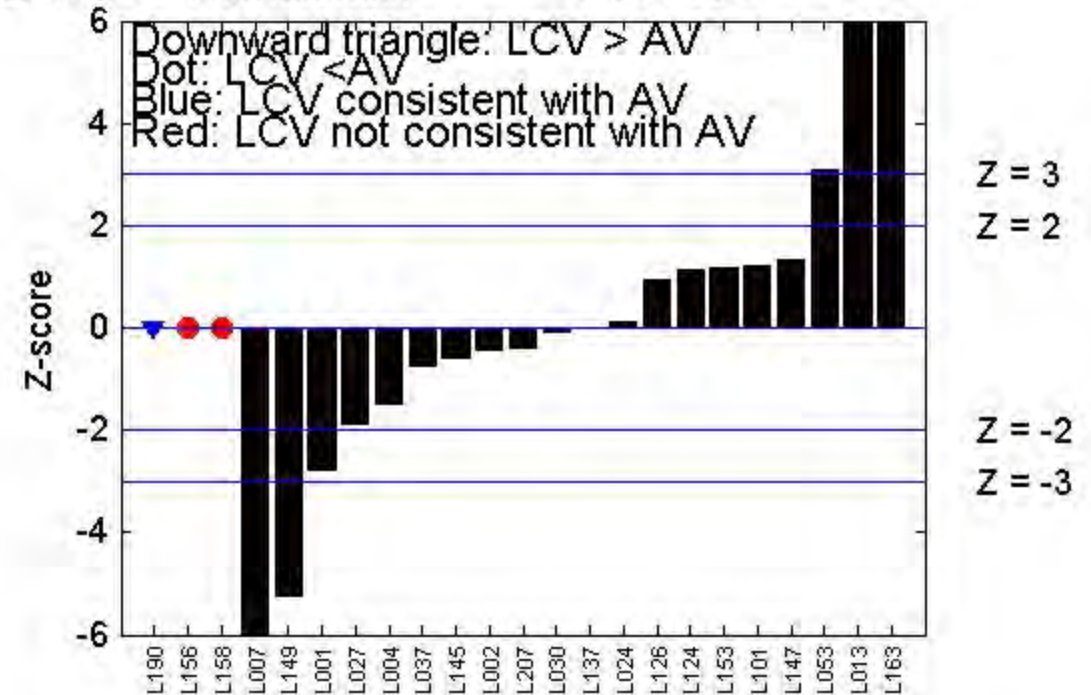
Ranked Overview - Human milk

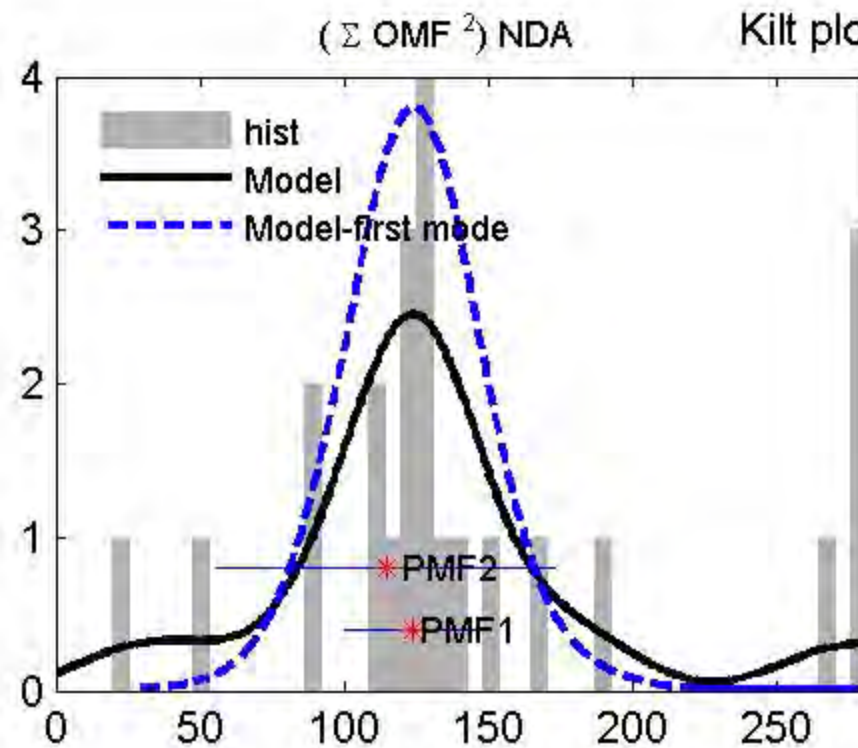
PCB 169



Ranked Z score - Human milk

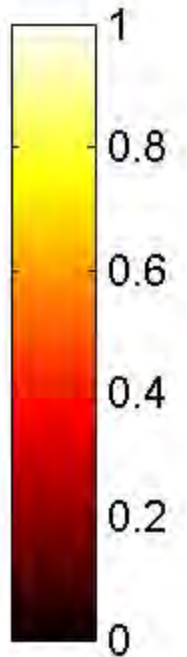
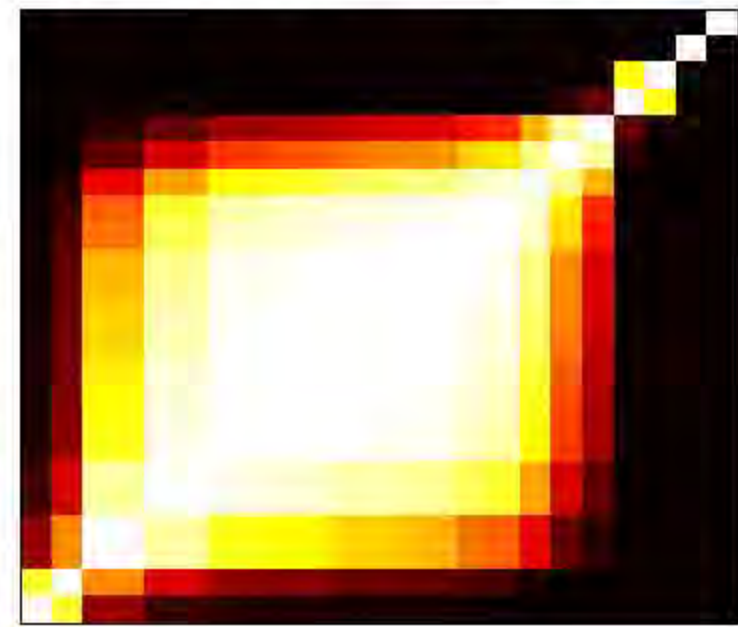
PCB 169





Kilt plot(overlap matrix) Human milk

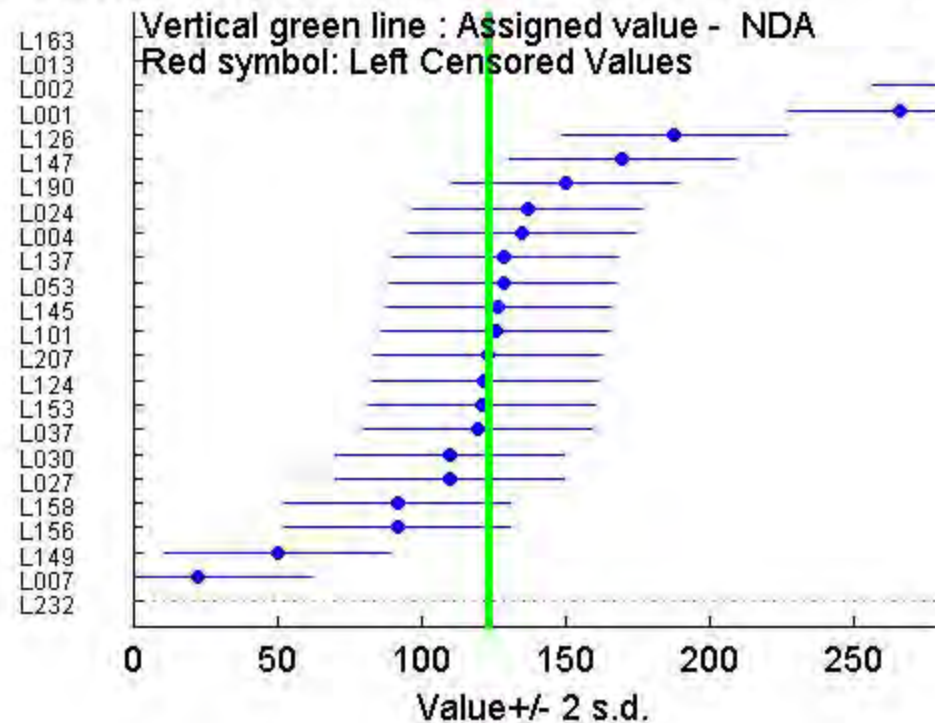
L163
L013
L002
L126
L147
L190
L024
L004
L137
L053
L145
L101
L207
L124
L153
L037
L030
L027
L158
L156
L149
L007



L007
L149
L156
L158
L027
L030
L037
L153
L124
L207
L101
L145
L053
L137
L004
L024
L190
L147
L126
L001
L002
L013
L163

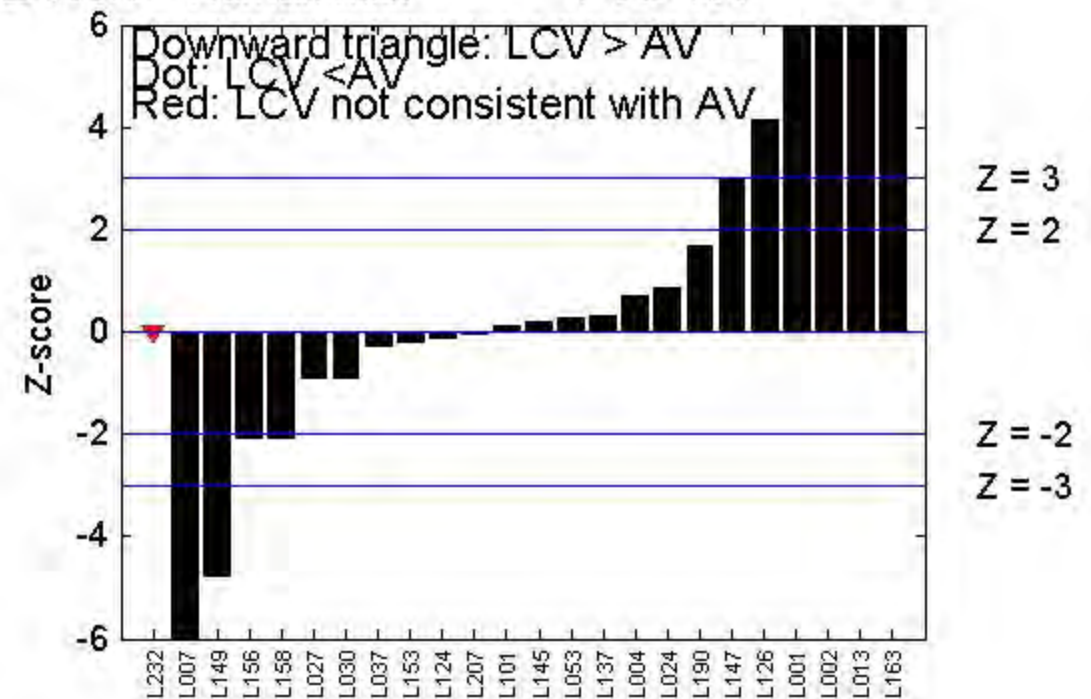
Ranked Overview - Human milk

PCB 189

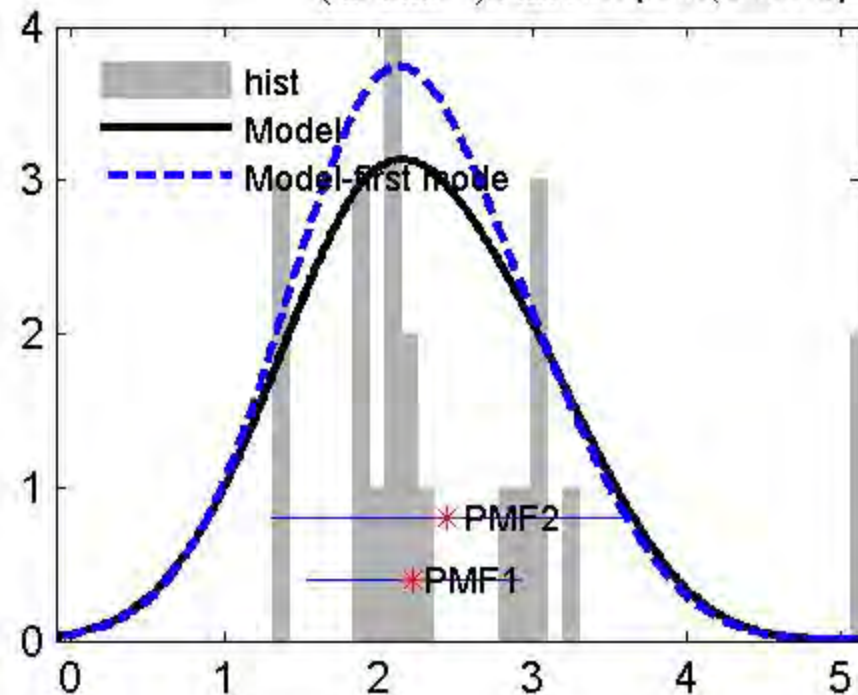


Ranked Z score - Human milk

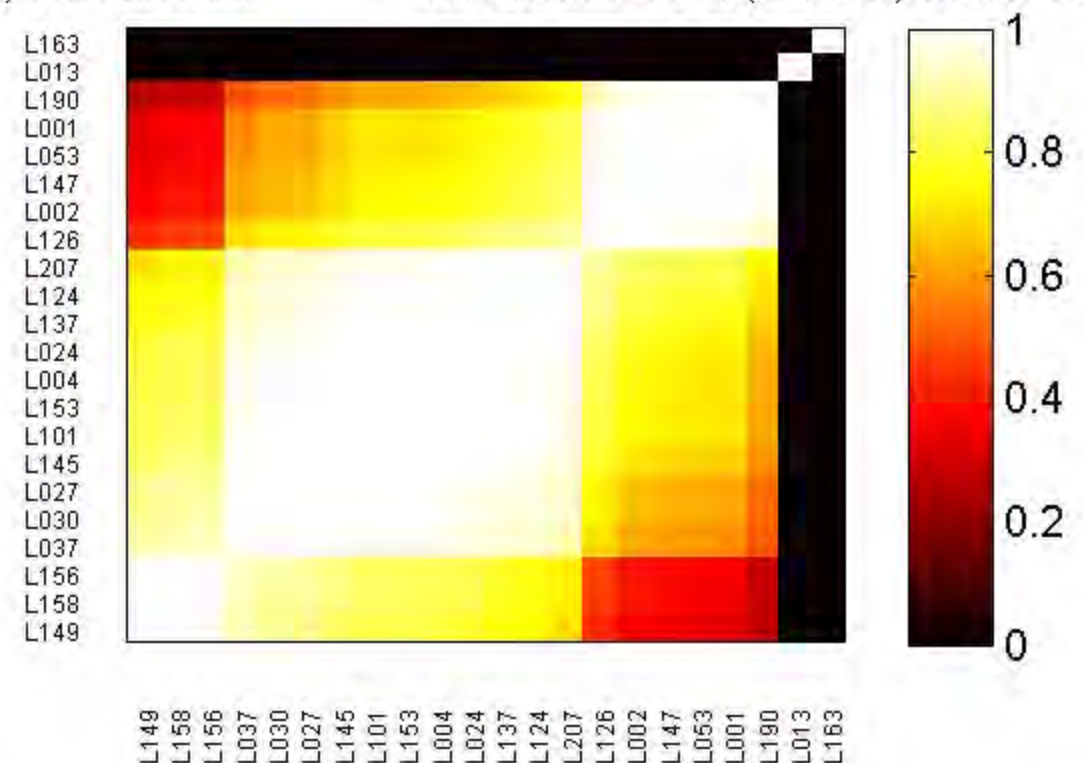
PCB 189



($\sum \text{OMF}^2$) NDA Kilt plot (overlap matrix) Human milk



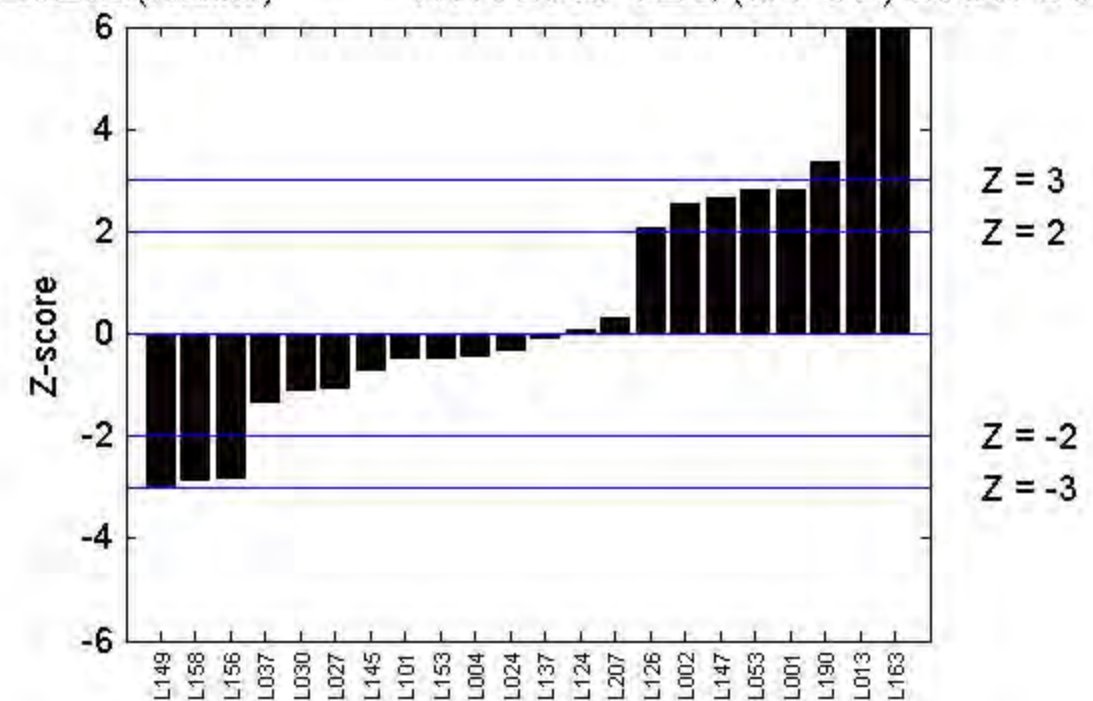
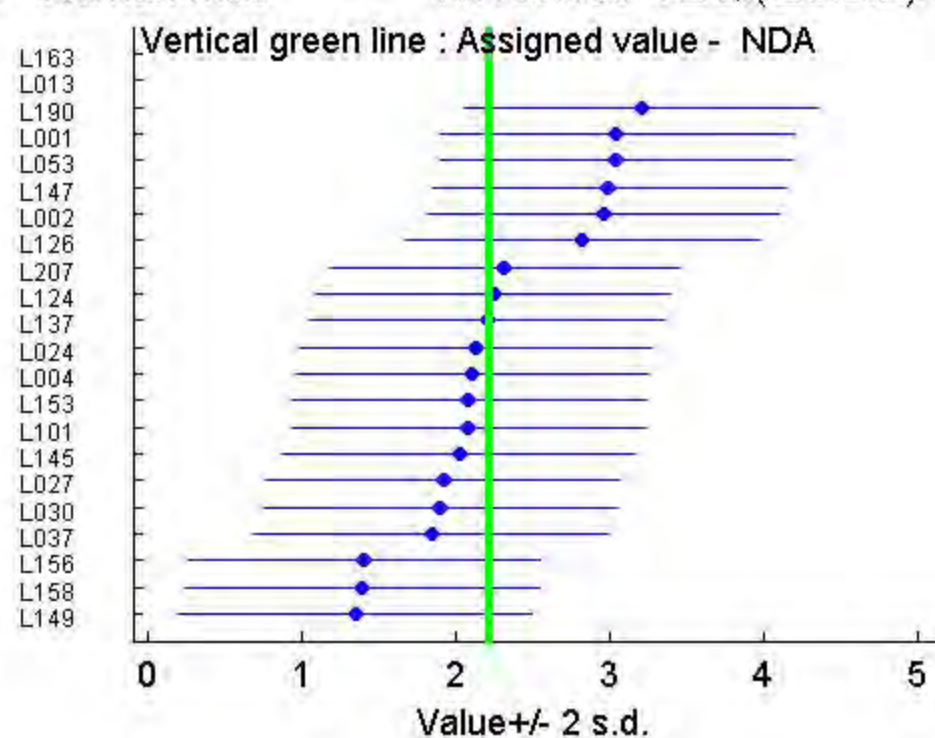
WHO2005-TEQ (dl-PCB) Lower Bound



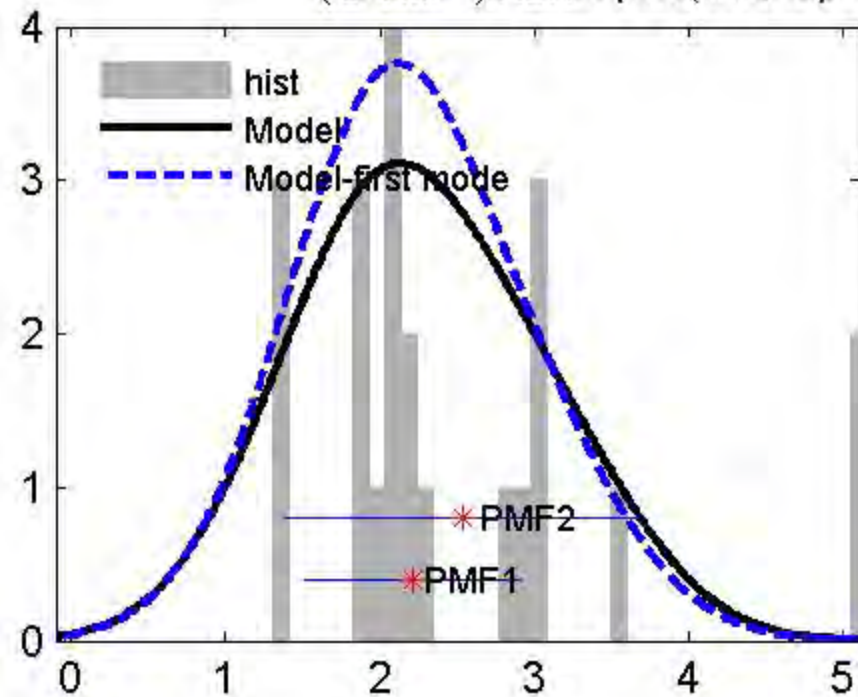
Overview - Human milk

WHO2005-TEQ (dl-PCB) Lower Bound

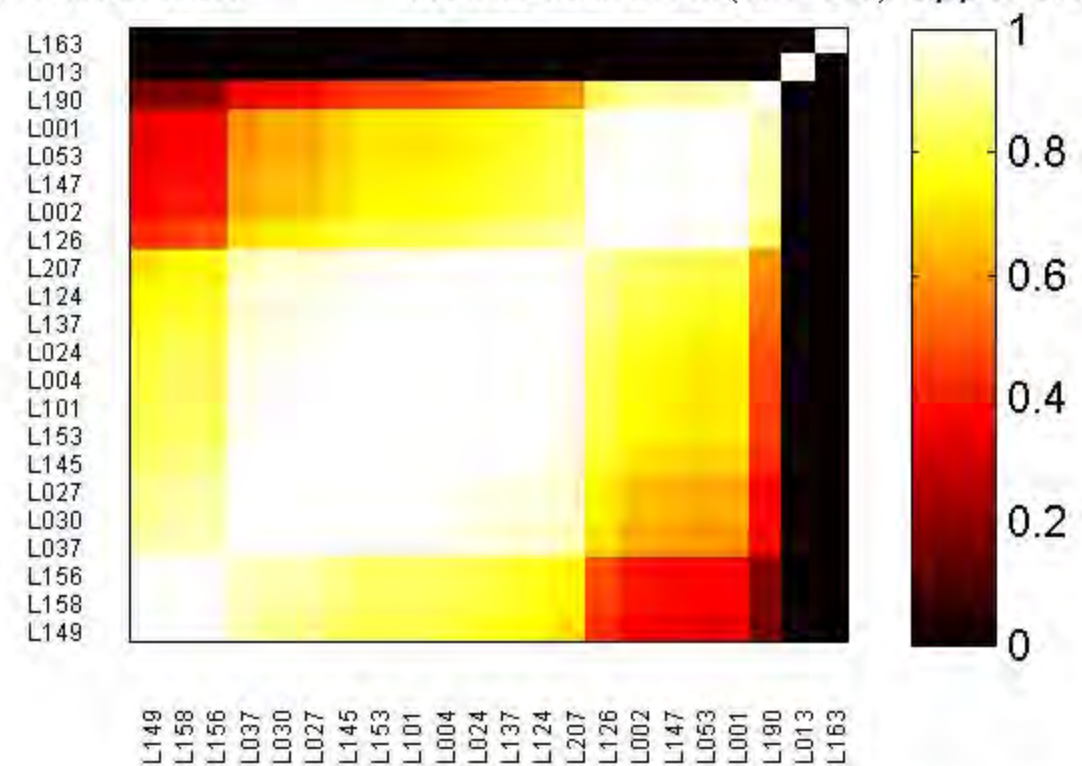
WHO2005-TEQ (dl-PCB) Lower Bound



Kurt plot (overlap matrix) Human milk



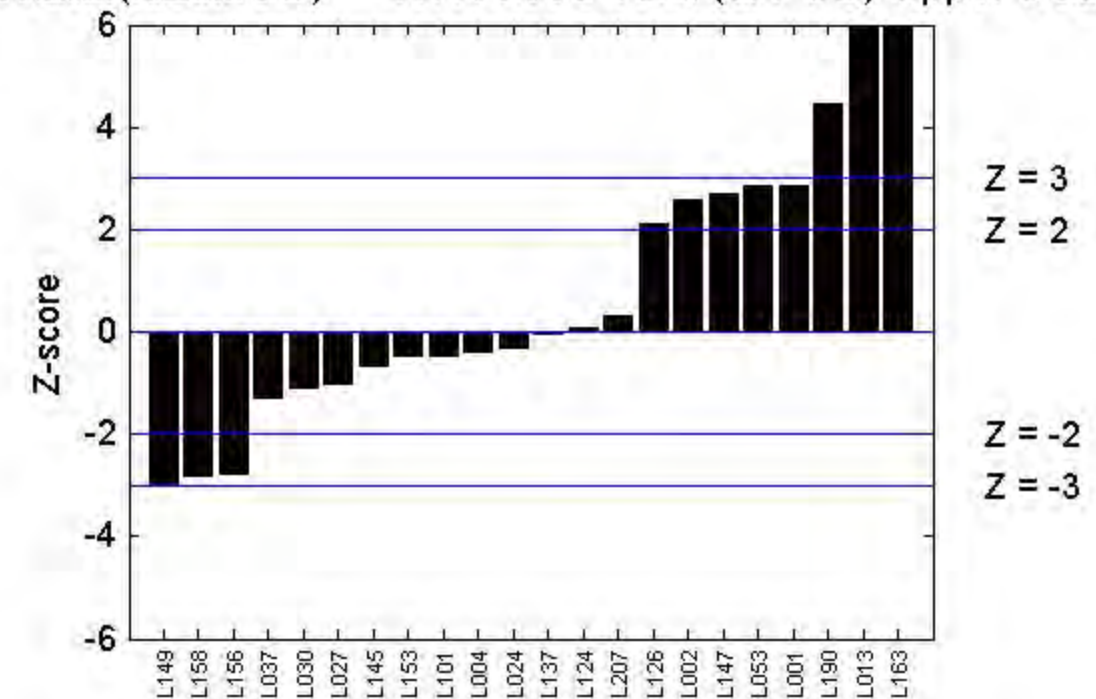
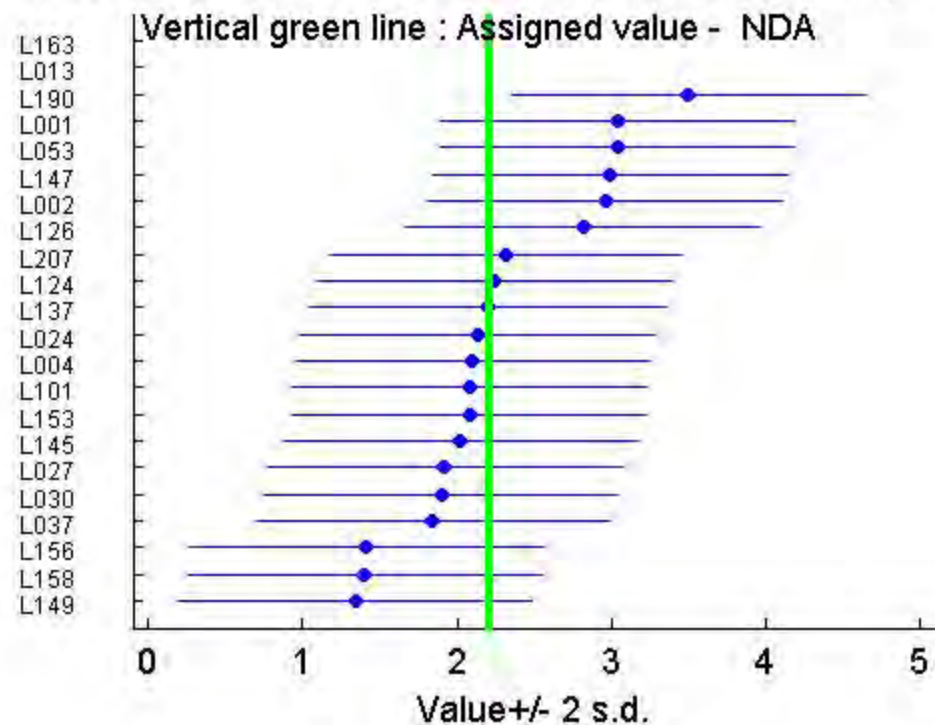
WHO2005-TEQ (dl-PCB) Upper Bound

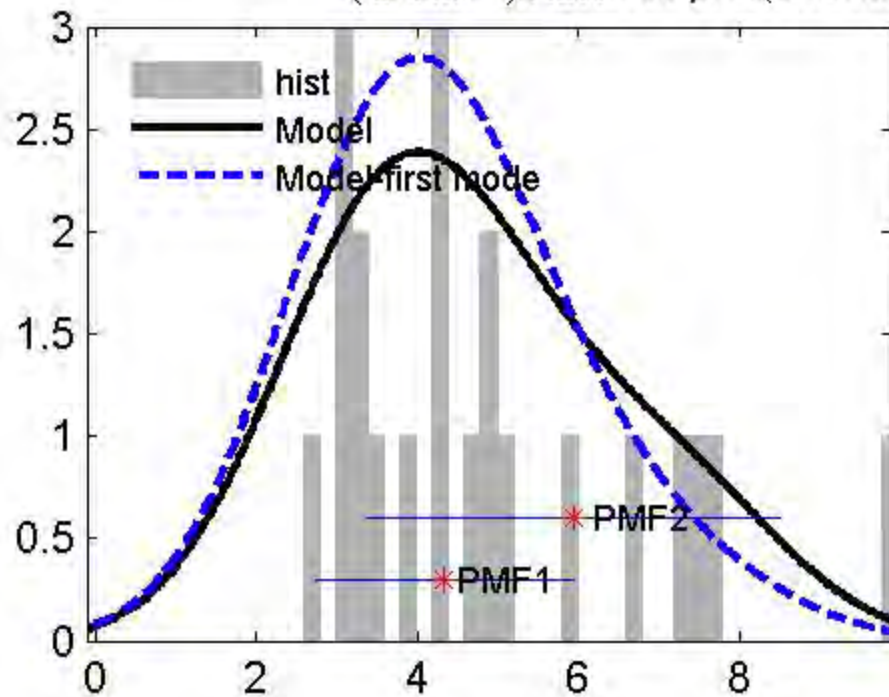


Overview - Human milk

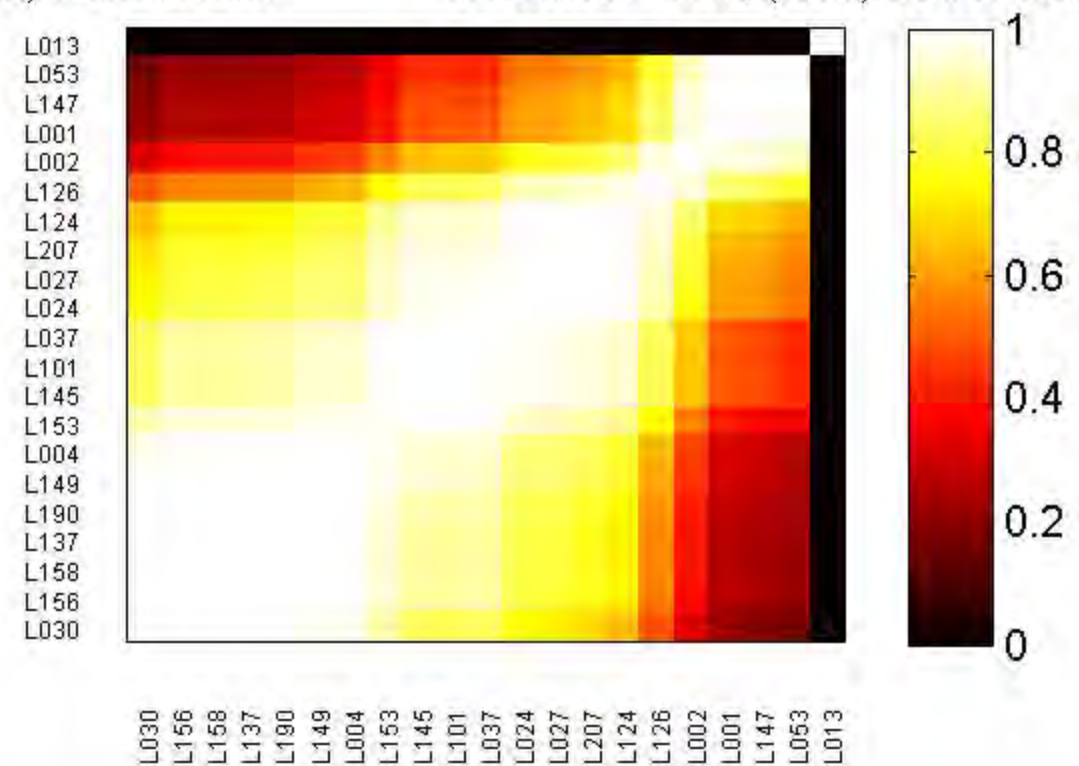
WHO2005-TEQ (dl-PCB) Upper Bound (NDA)

WHO2005-TEQ (dl-PCB) Upper Bound (NDA)



(ΣOMF^2) NDA Kilt plot(overlap matrix) Human milk

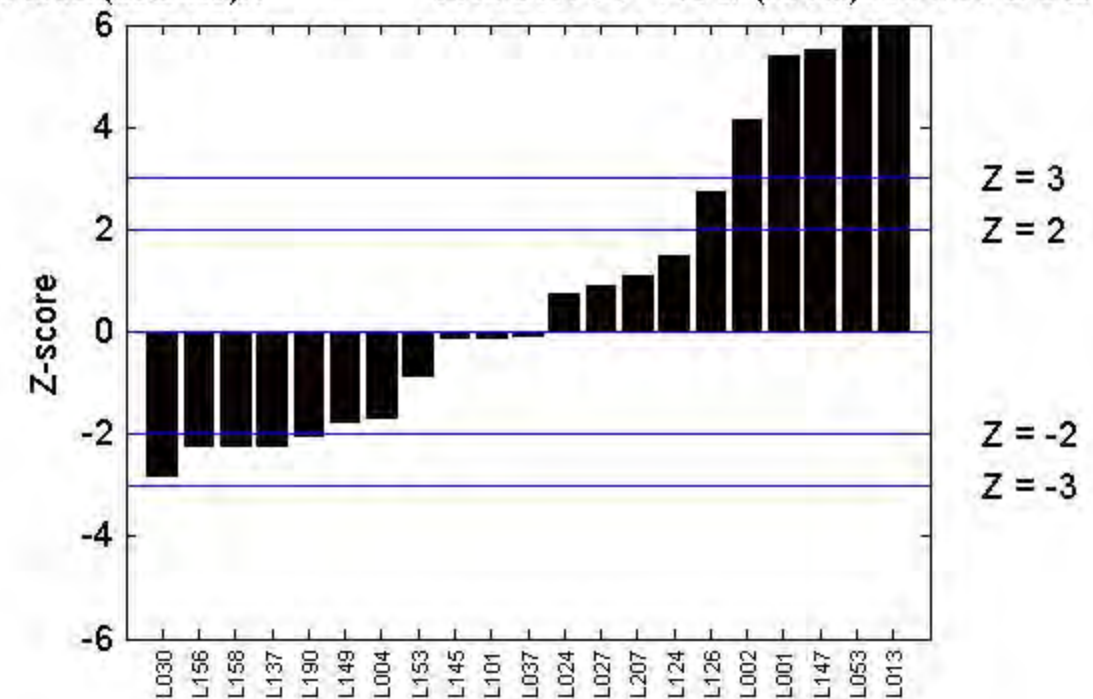
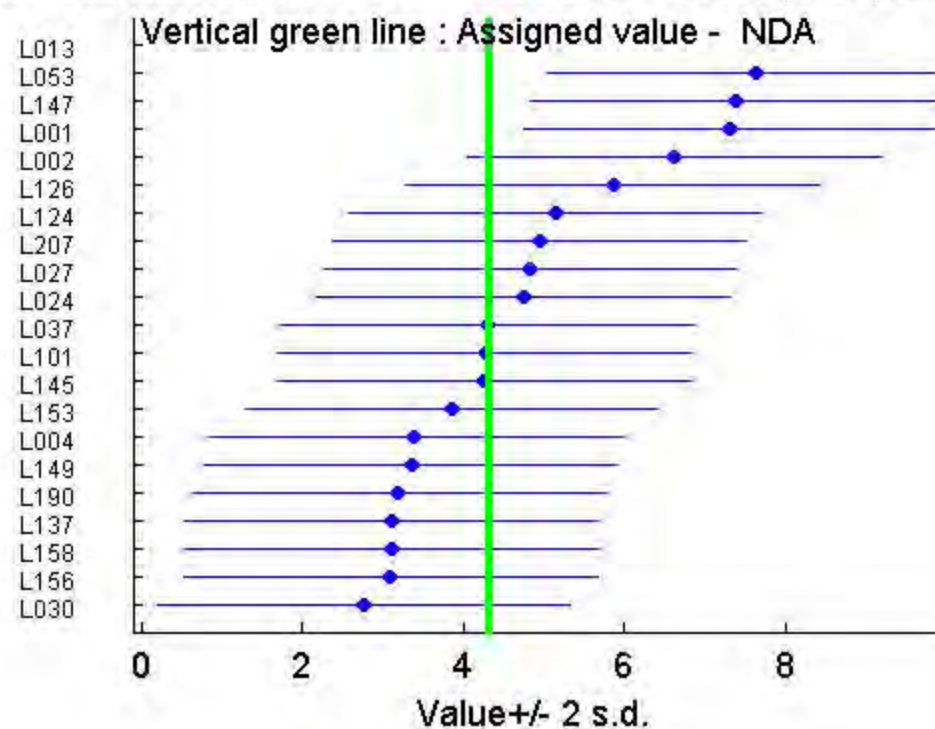
WHO2005-TEQ (total) Lower Bound (

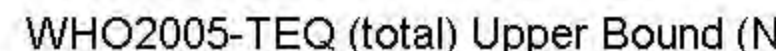
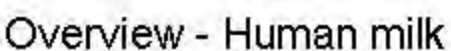
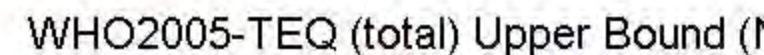


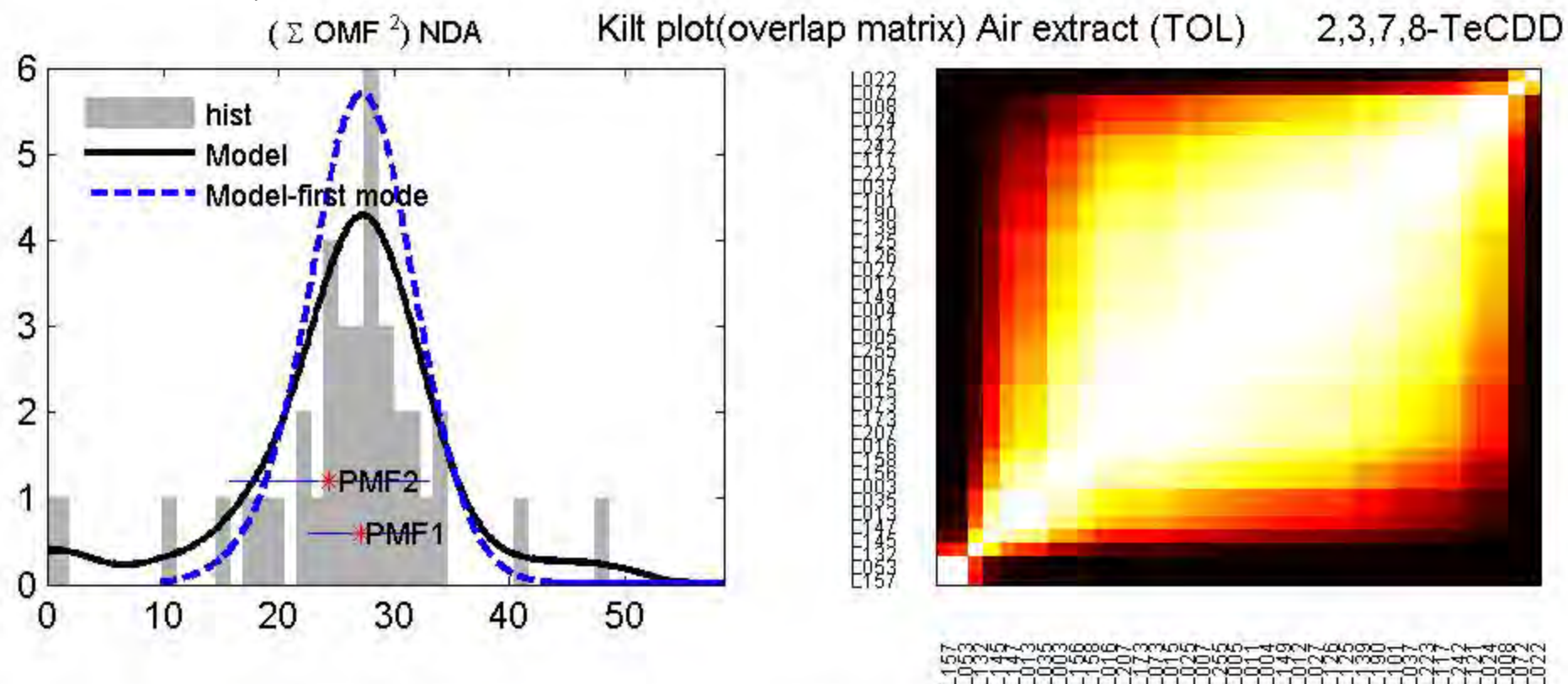
d Overview - Human milk

WHO2005-TEQ (total) Lower Bound (MD=0)

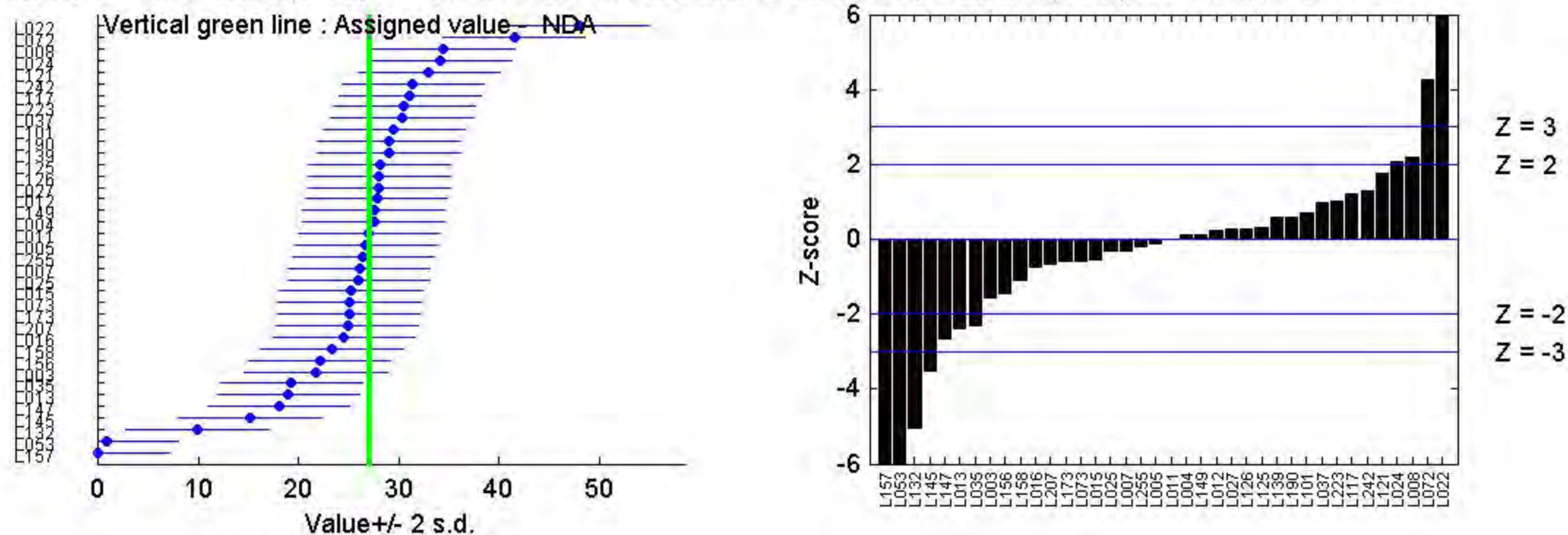
WHO2005-TEQ (total) Lower Bound (

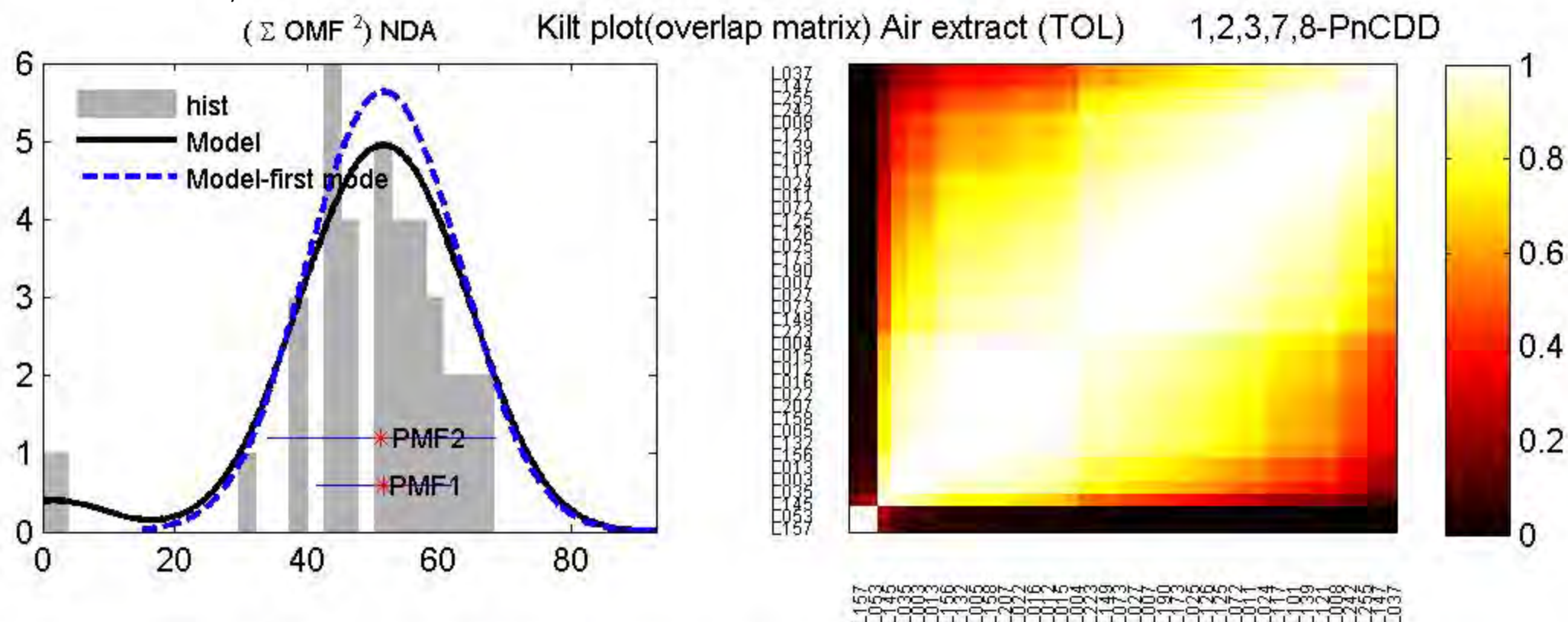




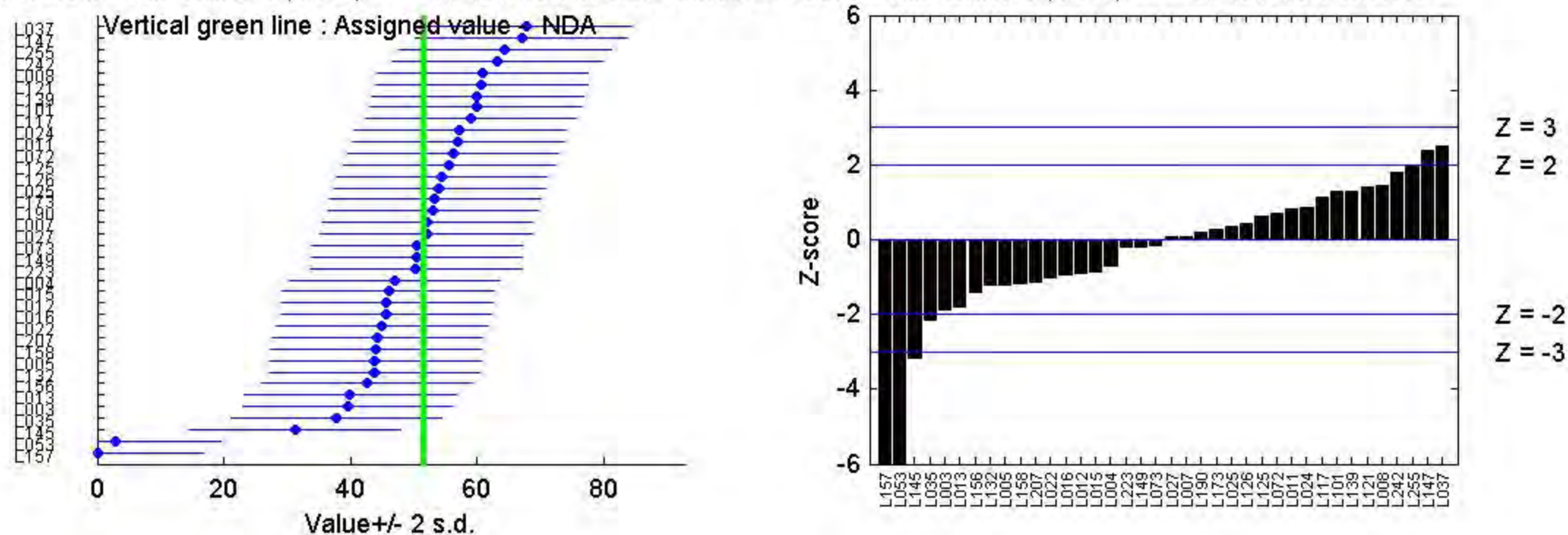


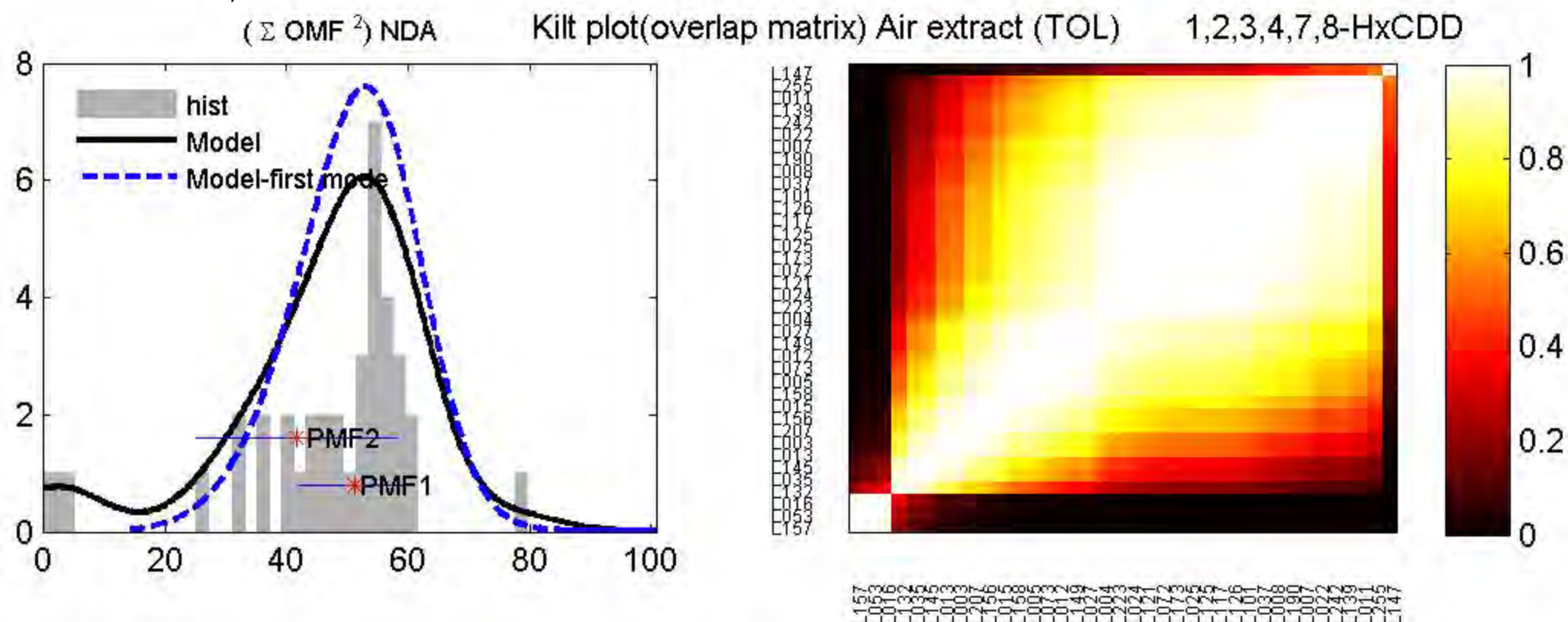
Ranked Overview - Air extract (TOL) 2,3,7,8-TeCDD Ranked Z score - Air extract (TOL) 2,3,7,8-TeCDD



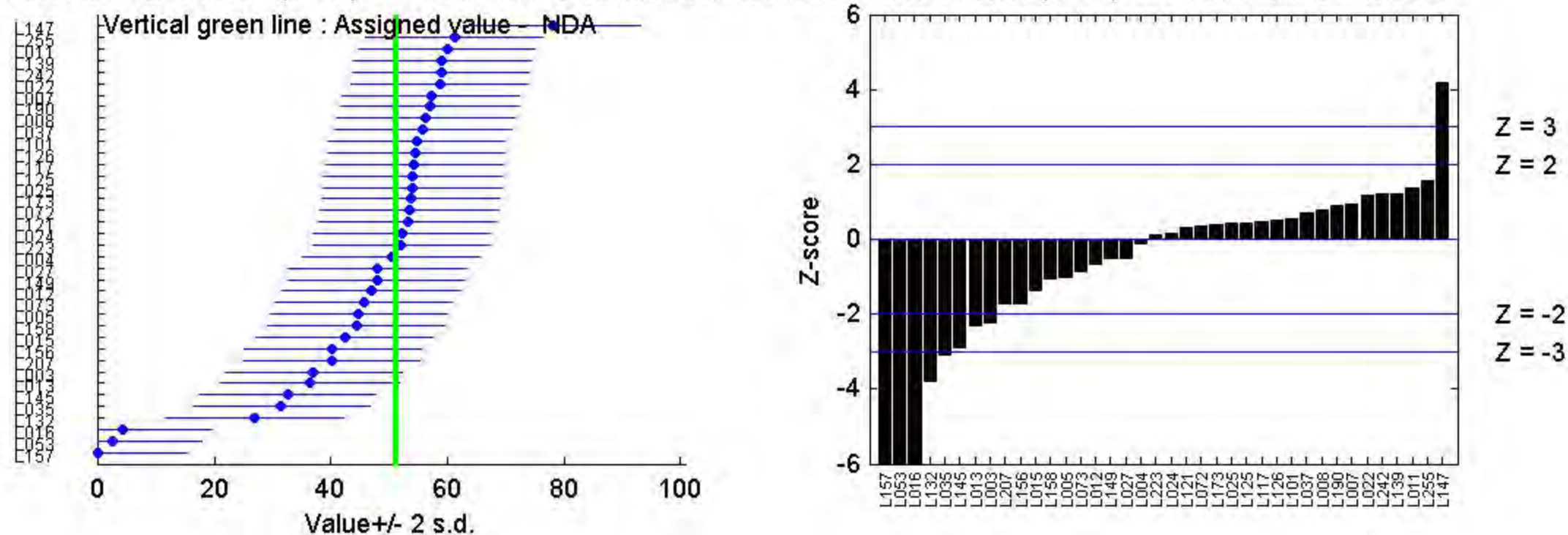


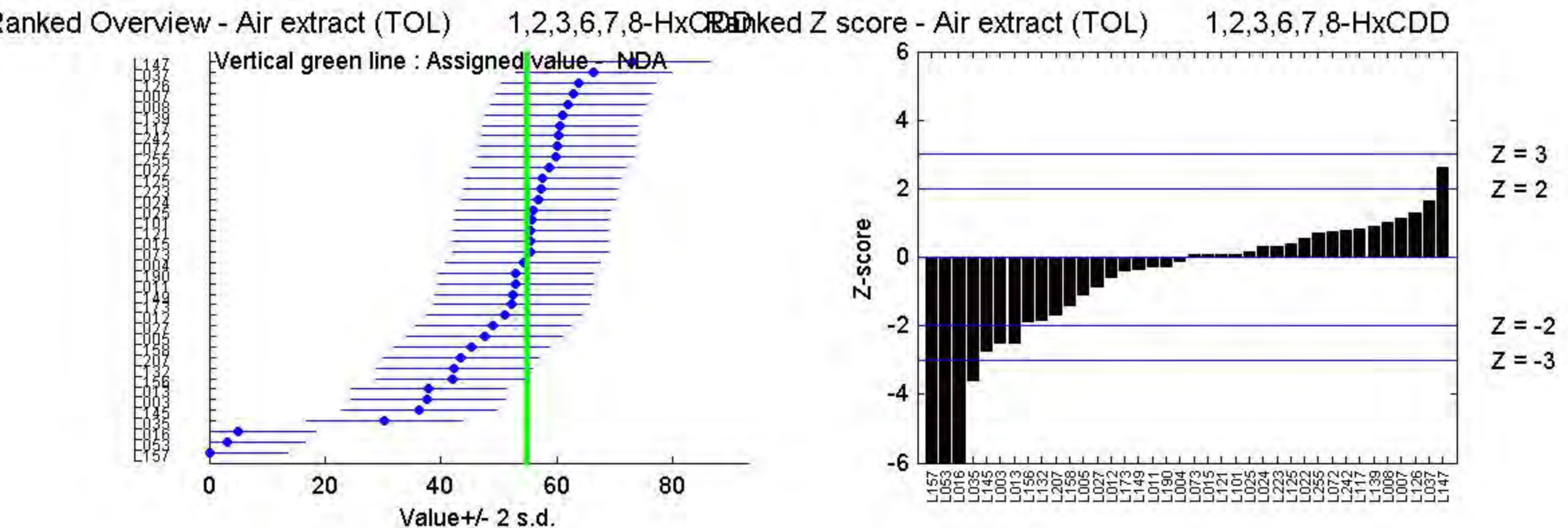
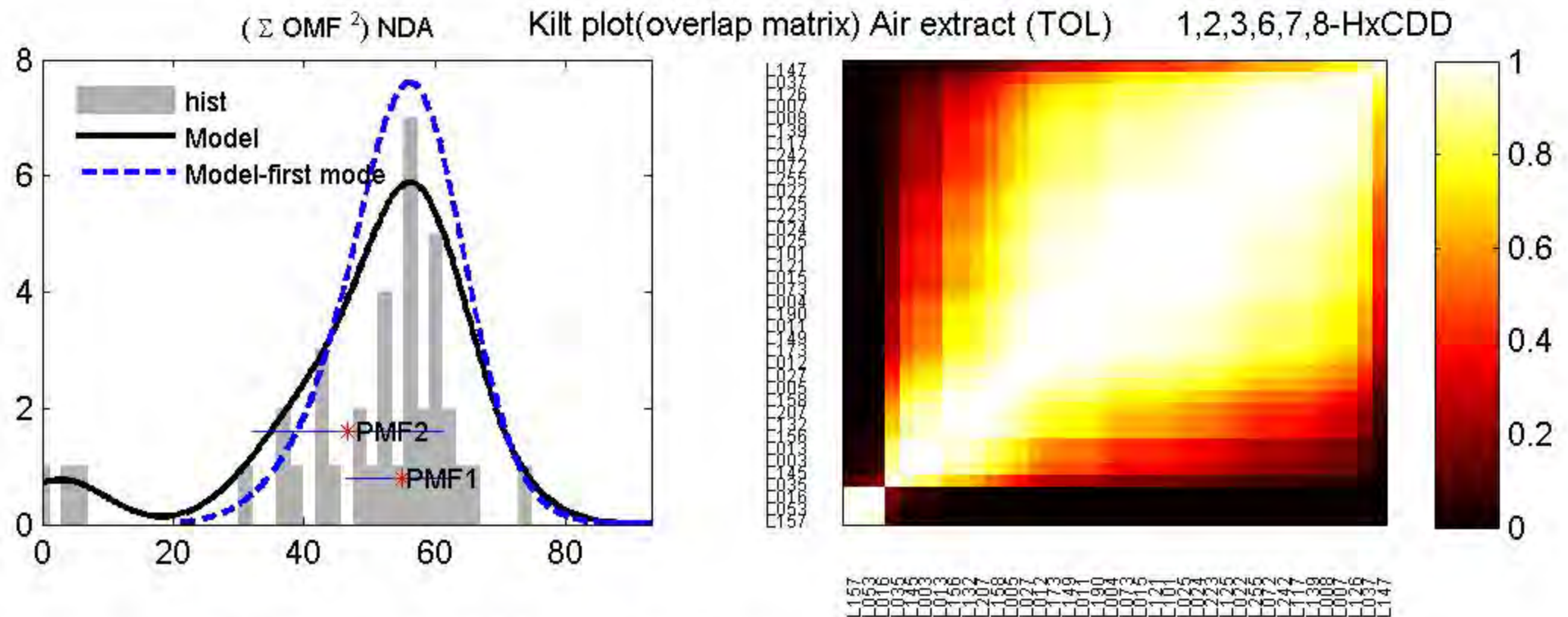
Ranked Overview - Air extract (TOL) 1,2,3,7,8-PnCDD Ranked Z score - Air extract (TOL) 1,2,3,7,8-PnCDD

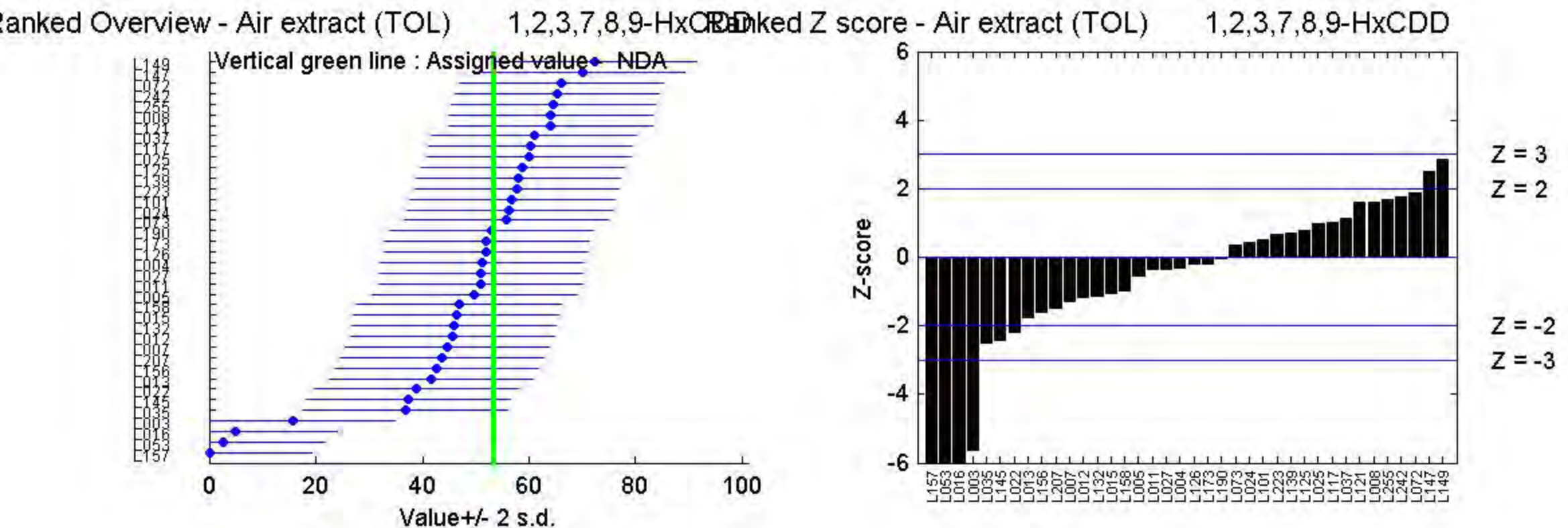
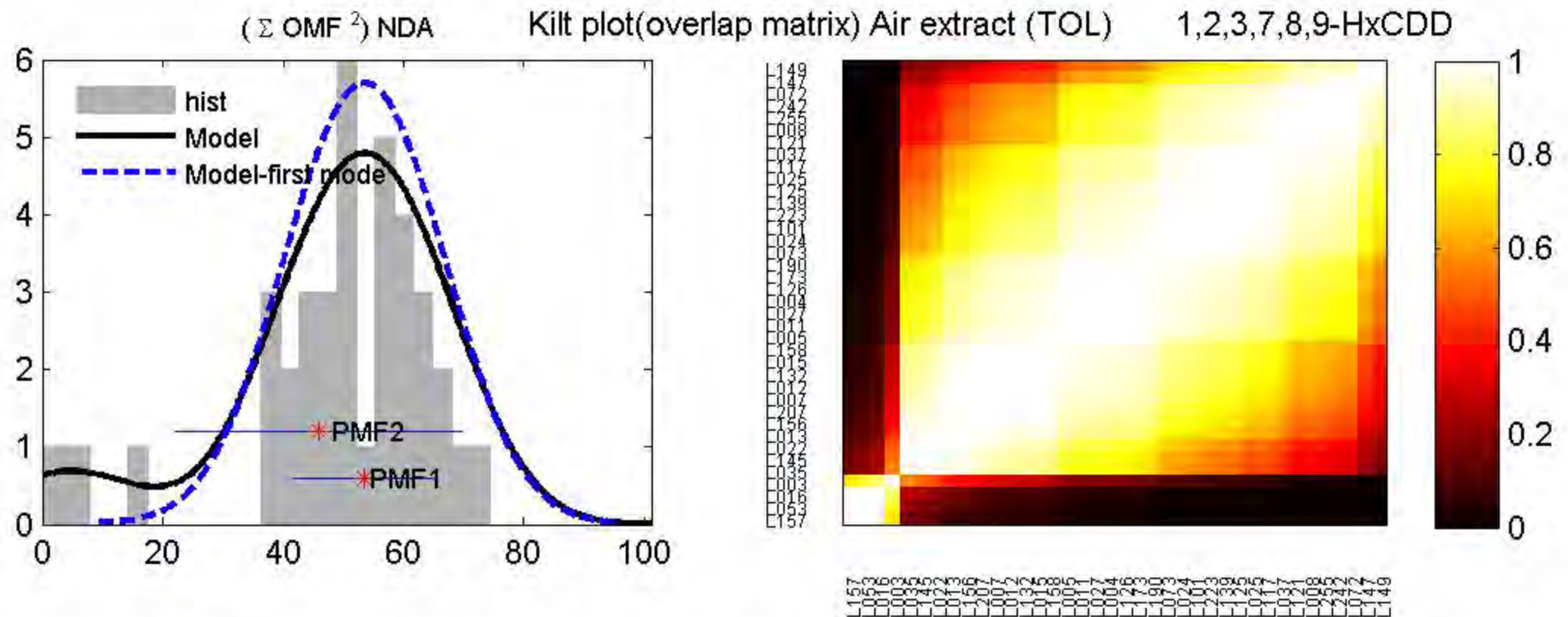


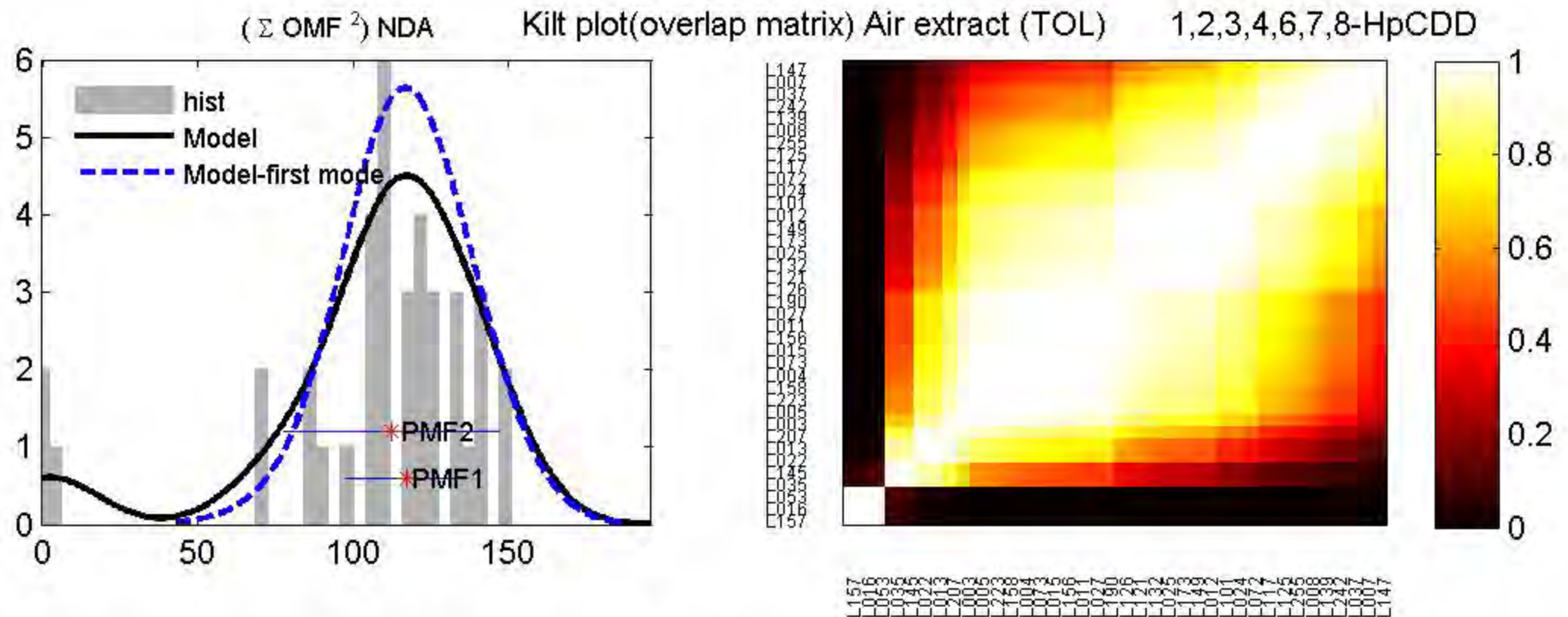


Ranked Overview - Air extract (TOL) 1,2,3,4,7,8-HxCDD Ranked Z score - Air extract (TOL) 1,2,3,4,7,8-HxCDD

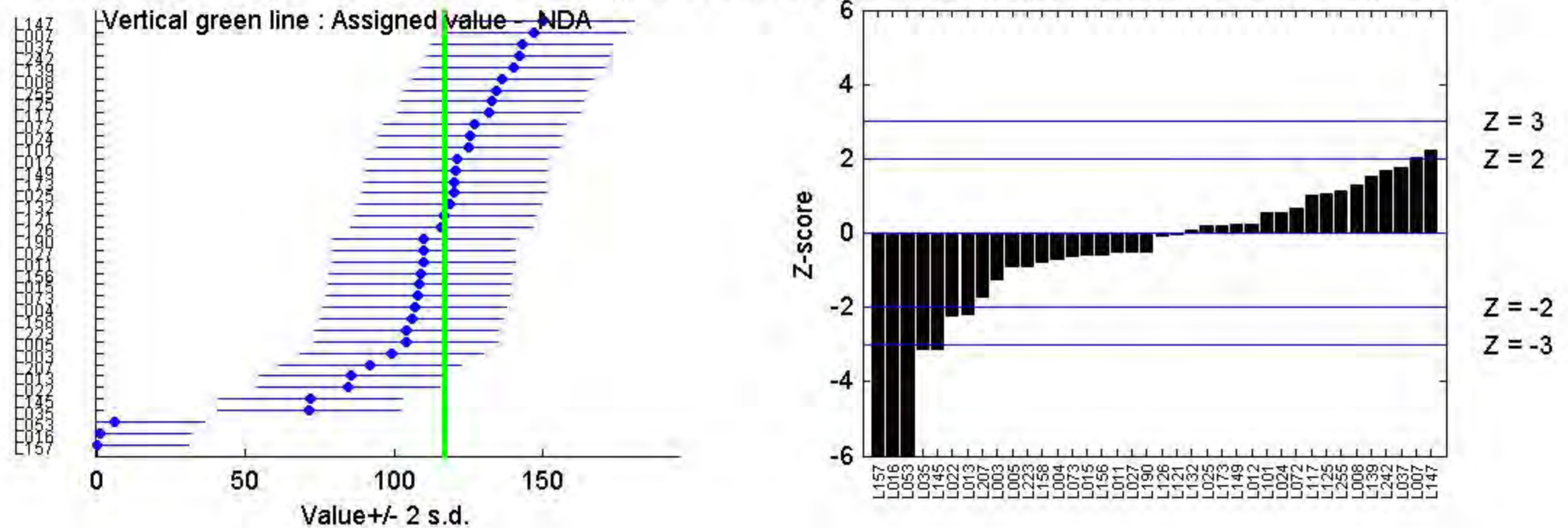


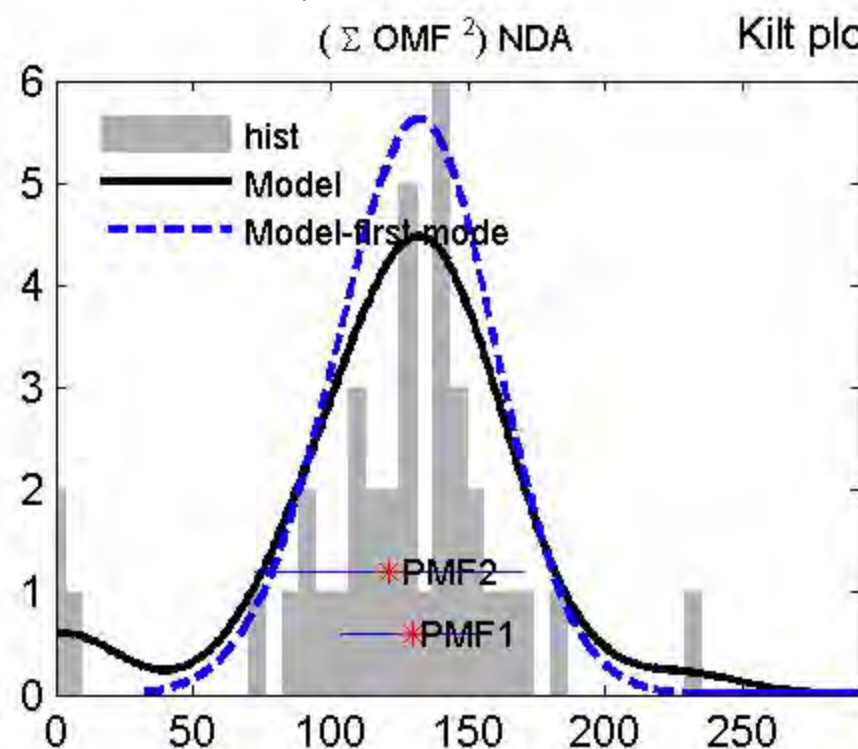




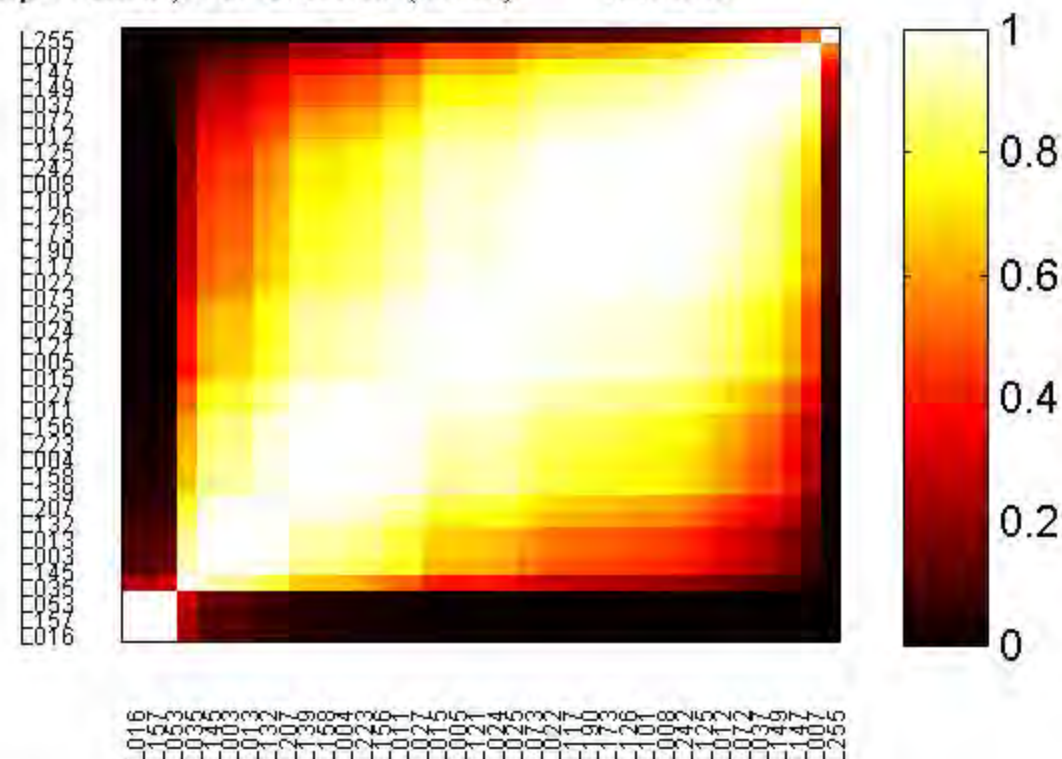


Rank Overview - Air extract (TOL) 1,2,3,4,6,7,8-HpCDD Ranked Z score - Air extract (TOL) 1,2,3,4,6,7,8-HpCDD

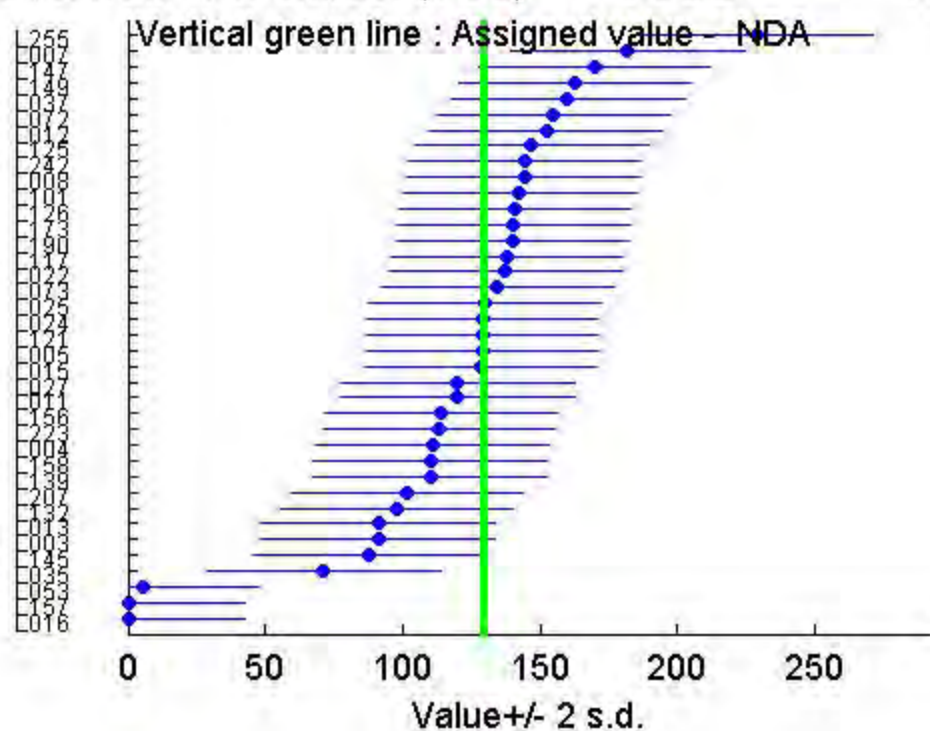




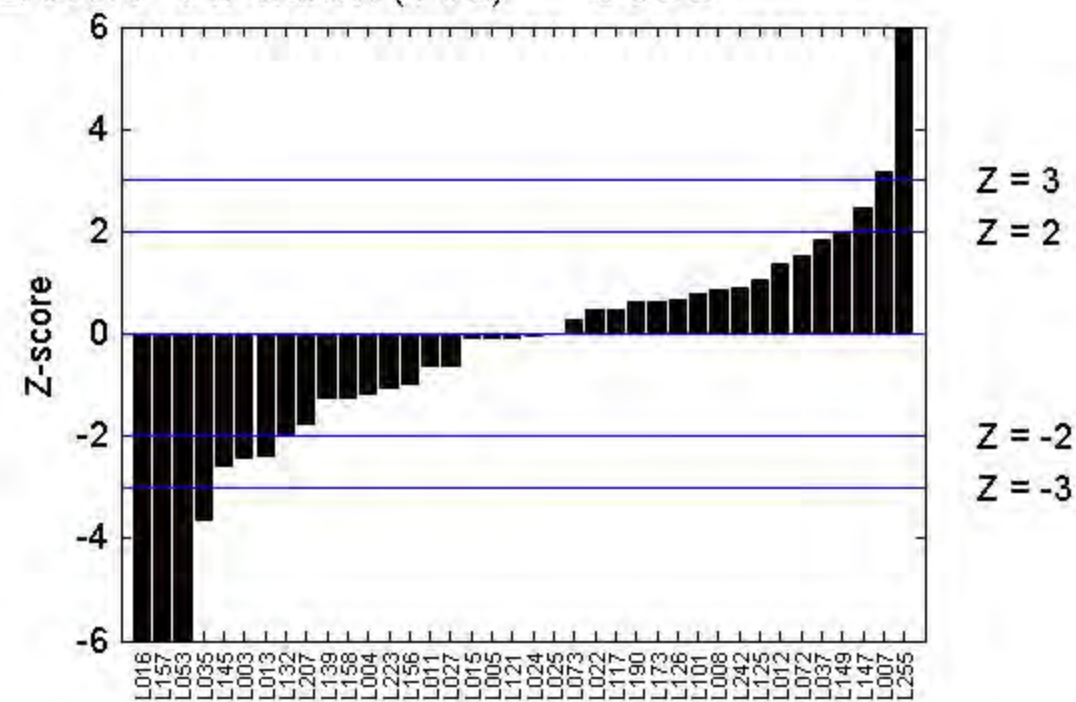
Kilt plot(overlap matrix) Air extract (TOL) OCDD

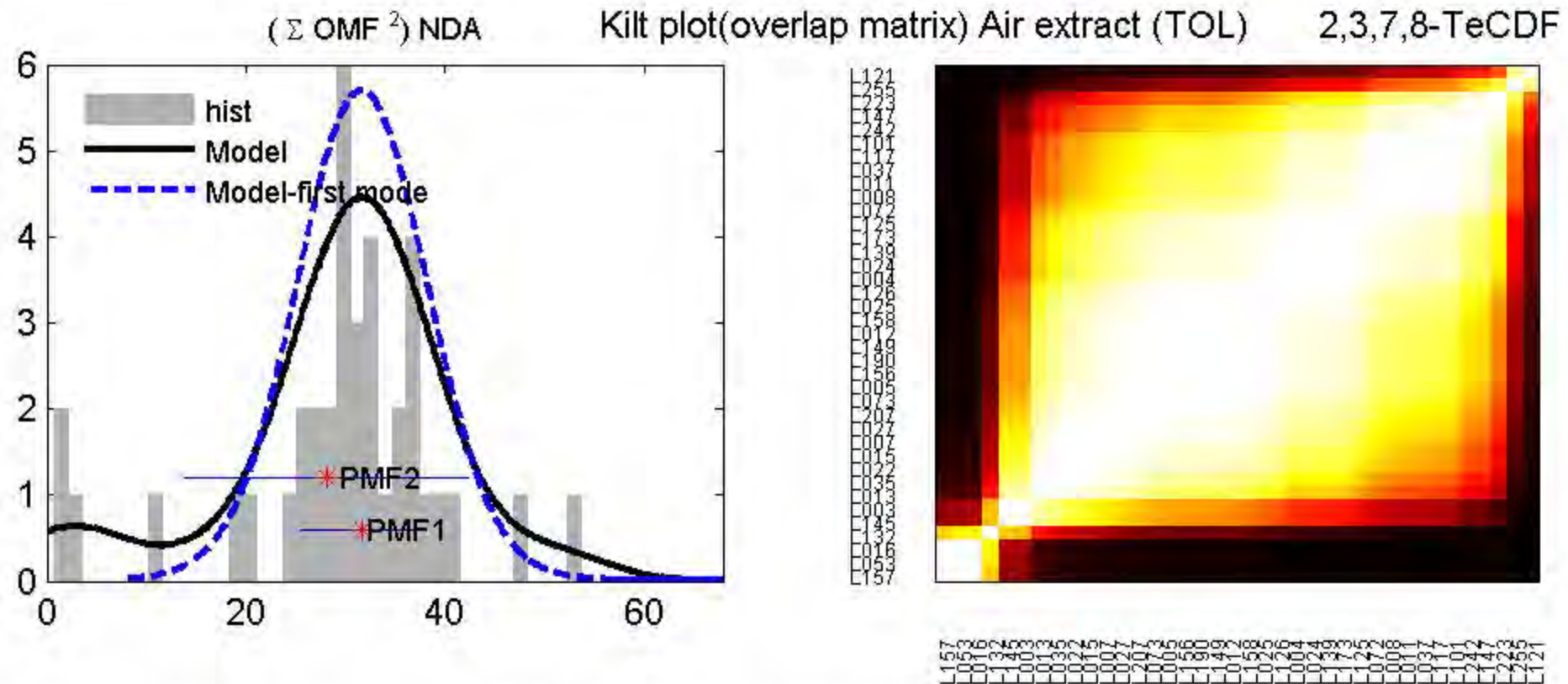


Ranked Overview - Air extract (TOL) OCDD

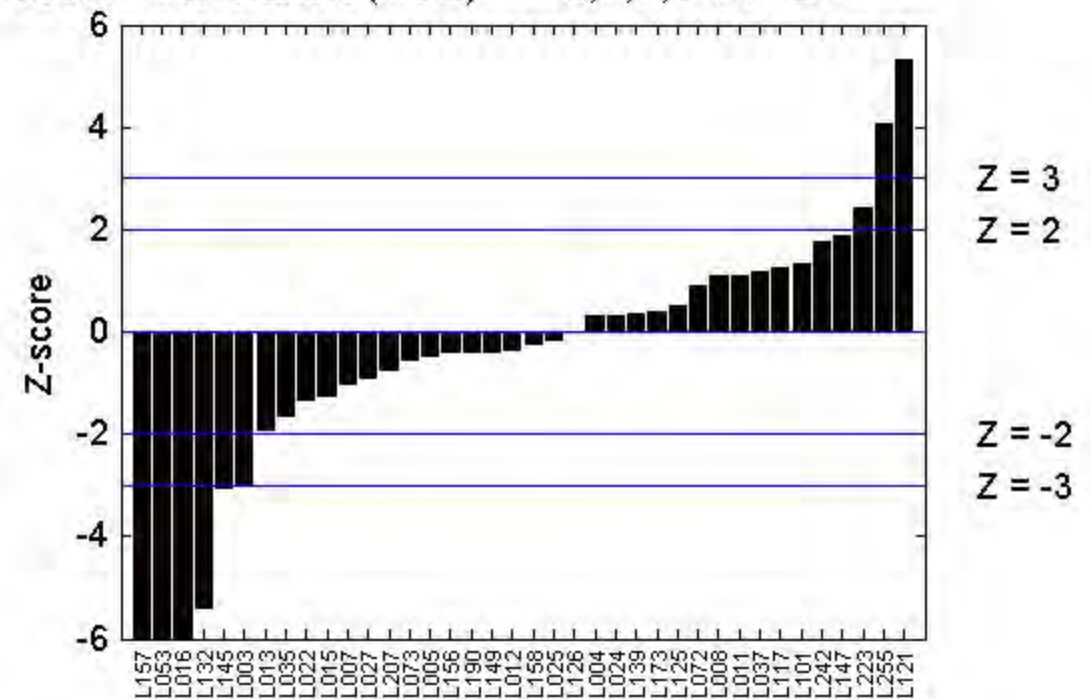
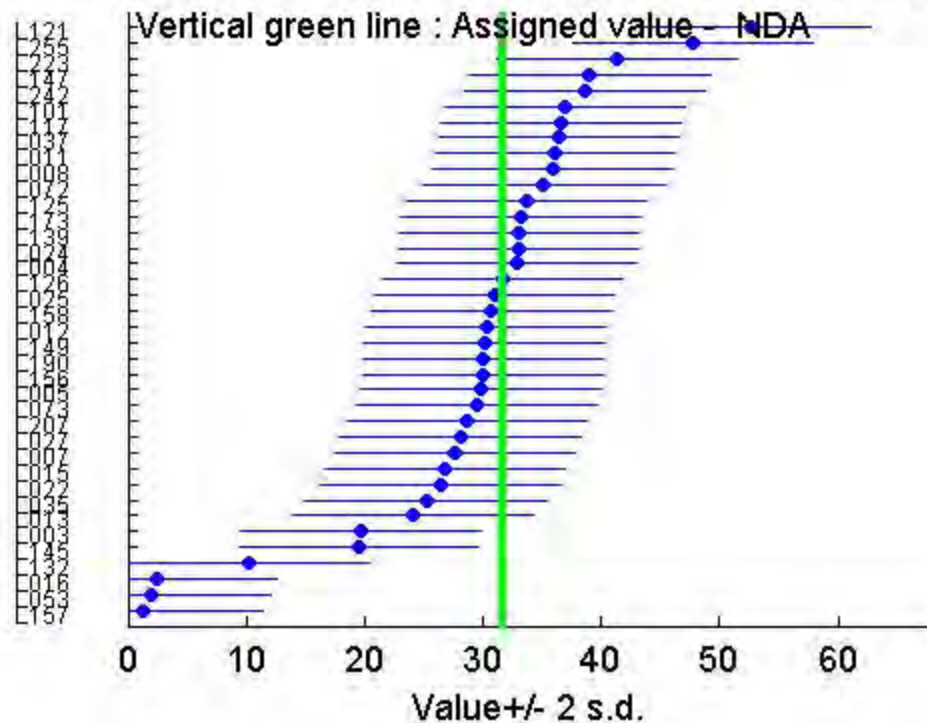


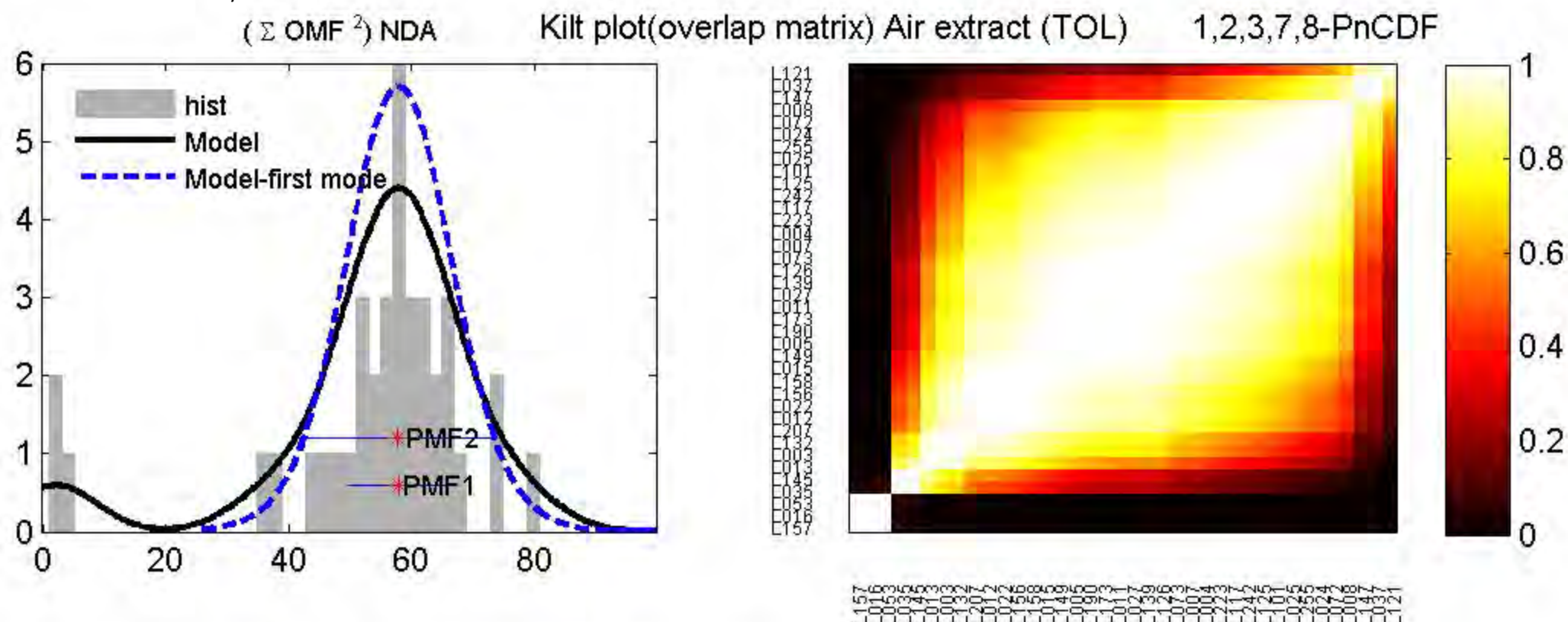
Ranked Z score - Air extract (TOL) OCDD



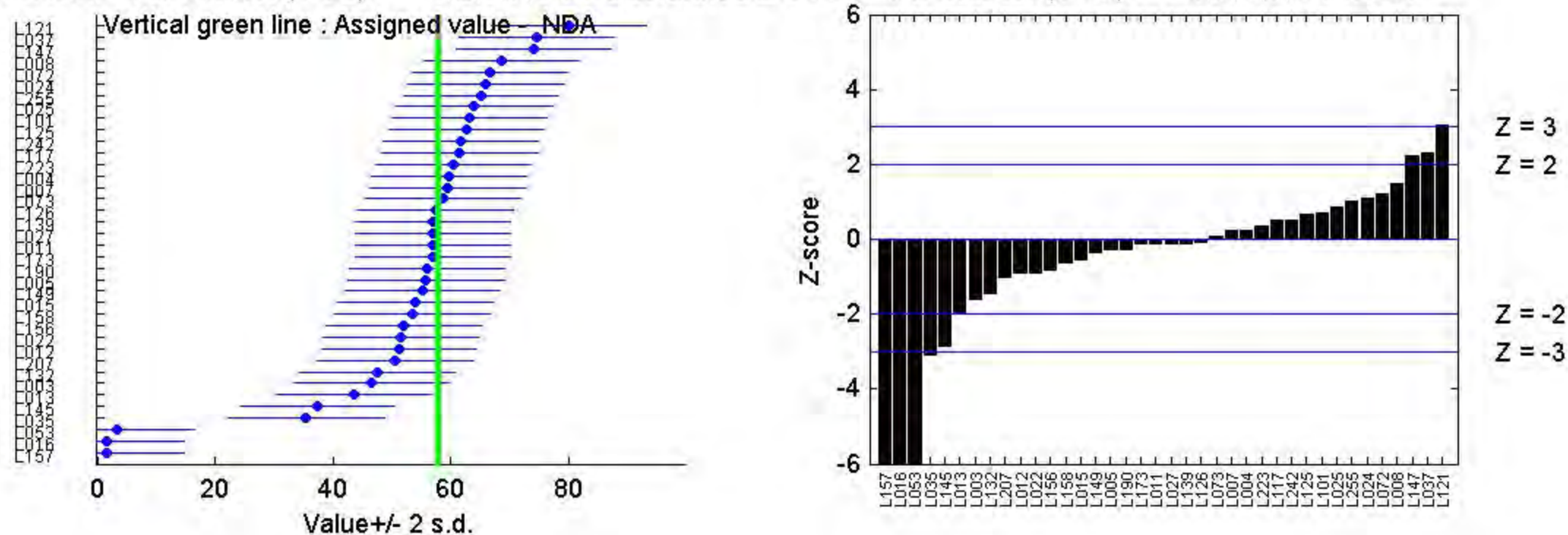


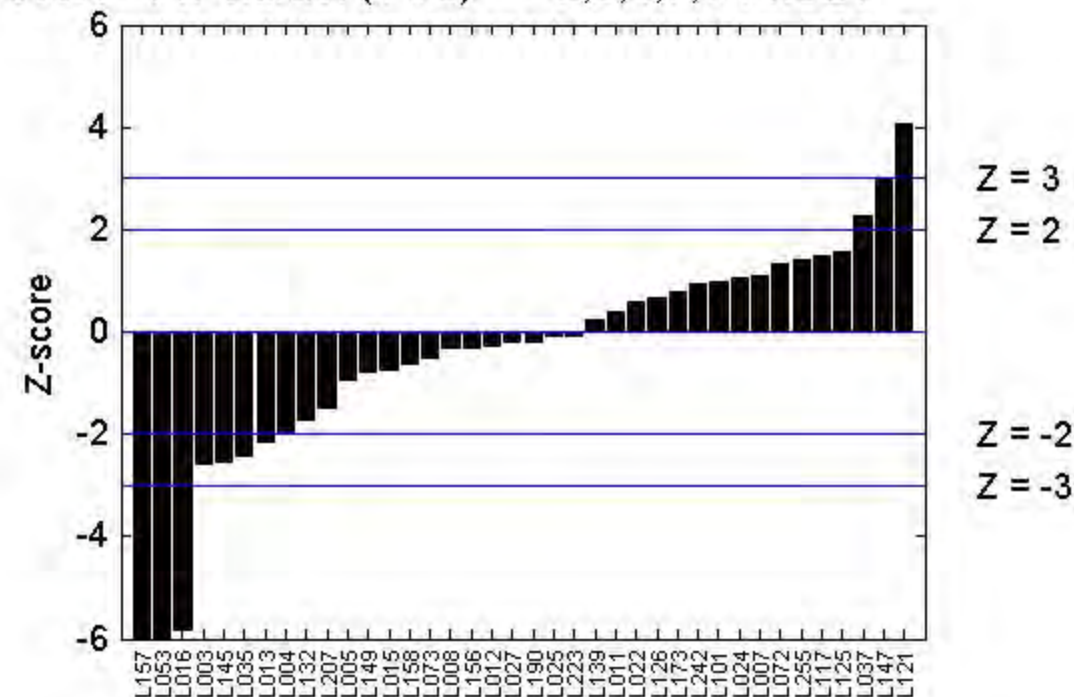
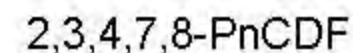
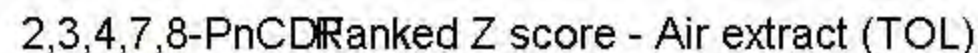
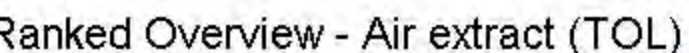
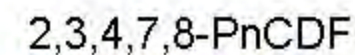
Ranked Overview - Air extract (TOL) 2,3,7,8-TeCDF Ranked Z score - Air extract (TOL) 2,3,7,8-TeCDF

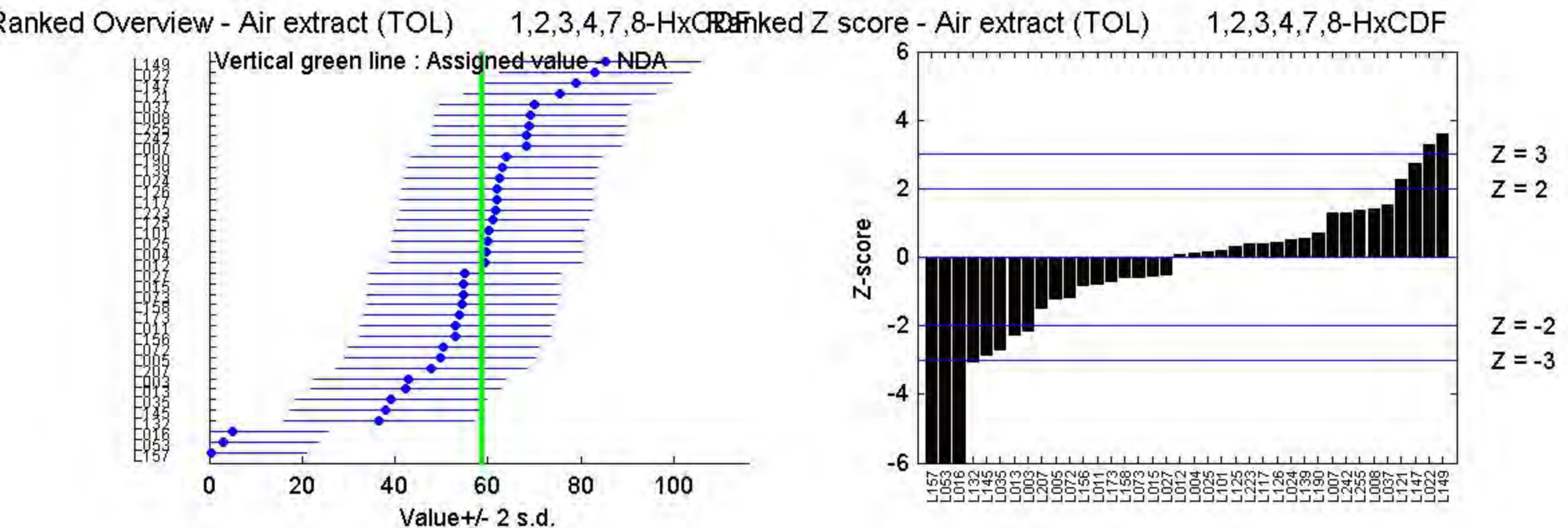
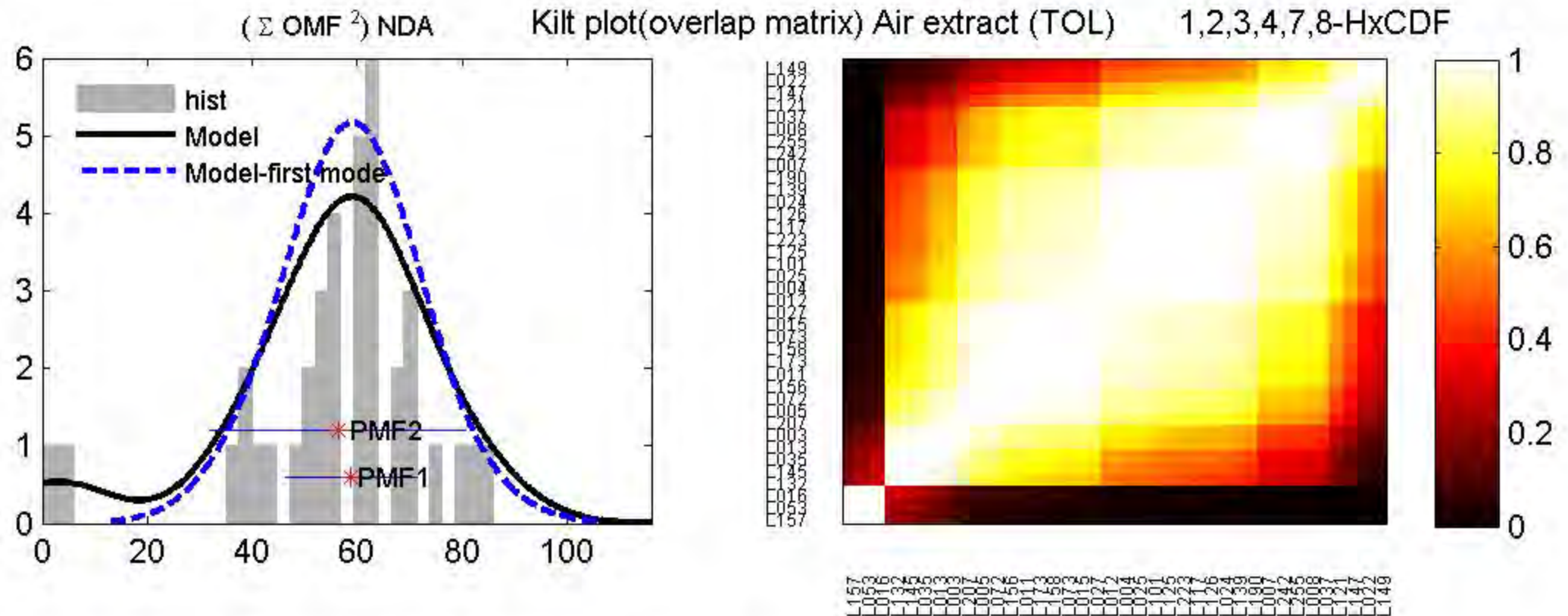


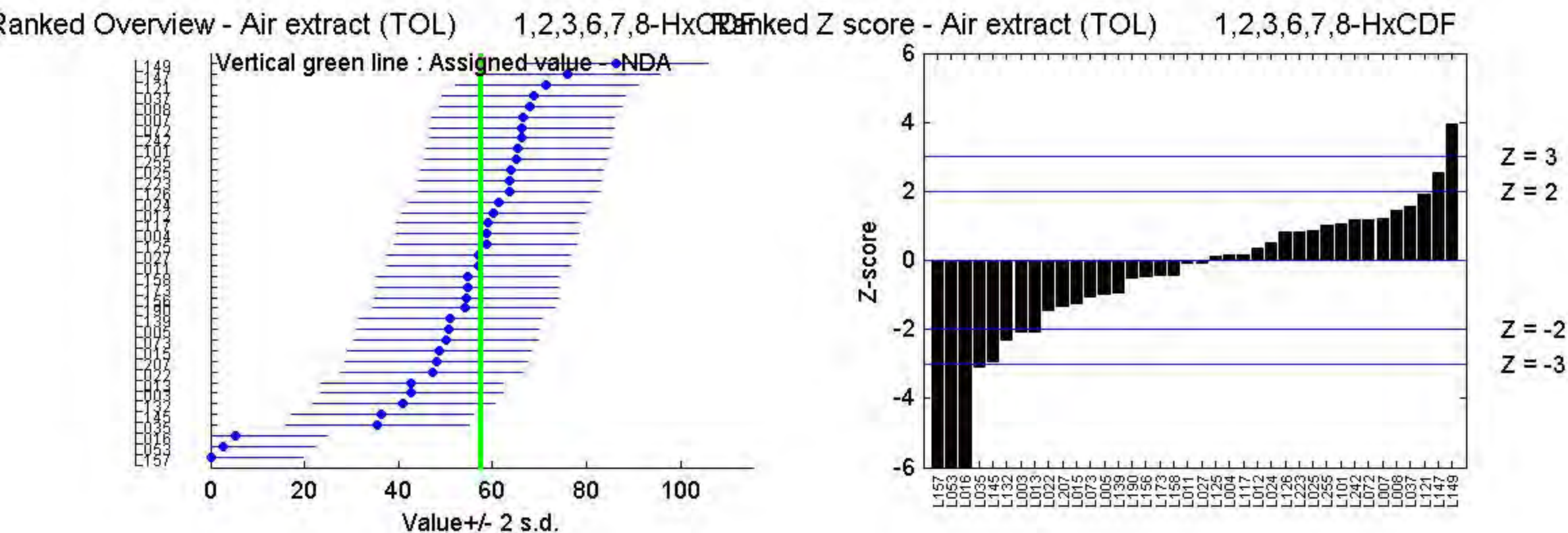
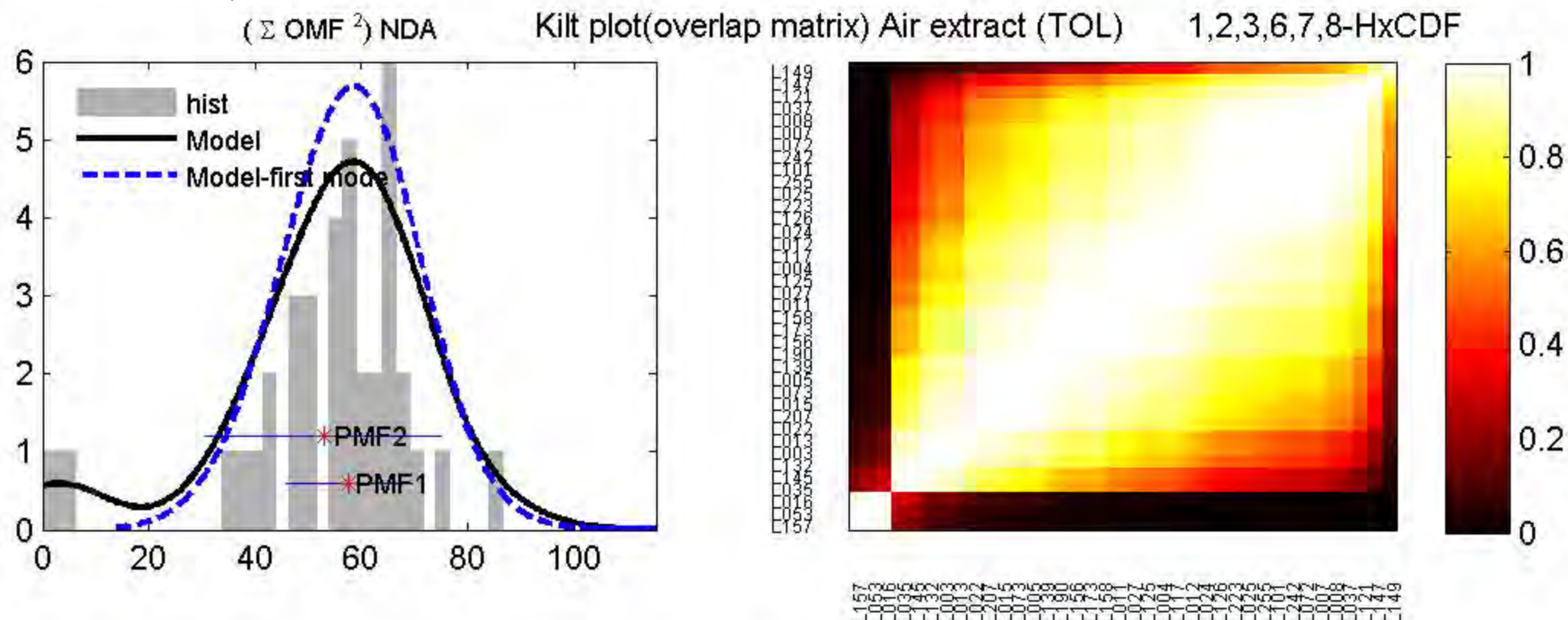


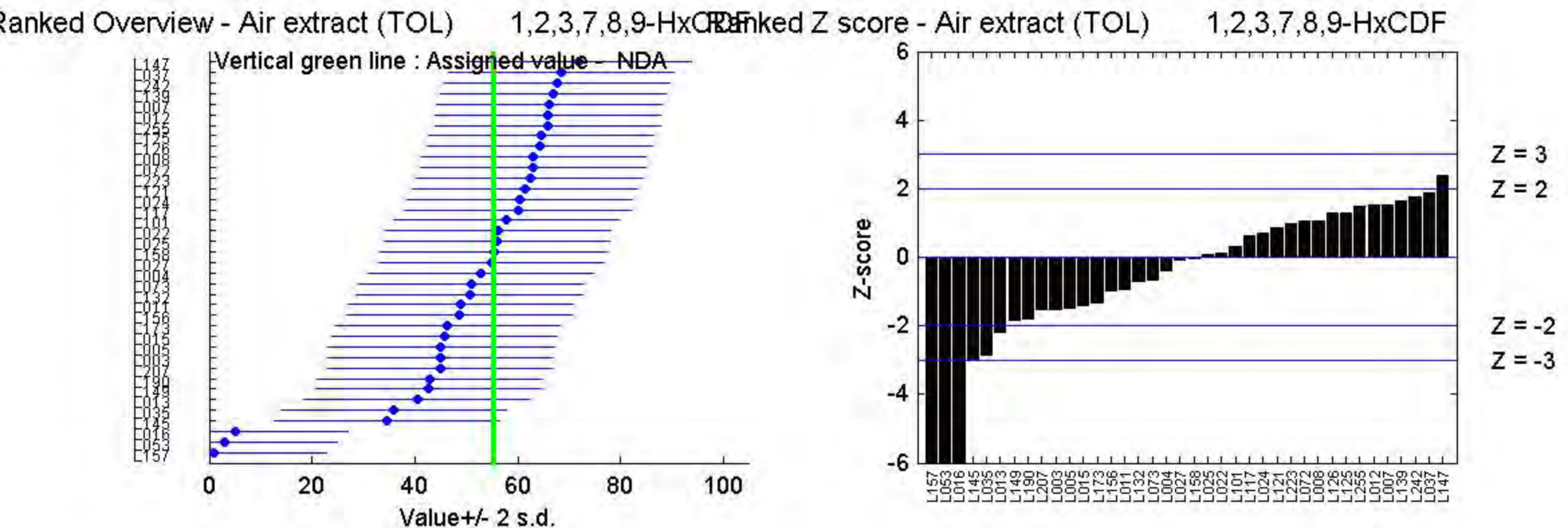
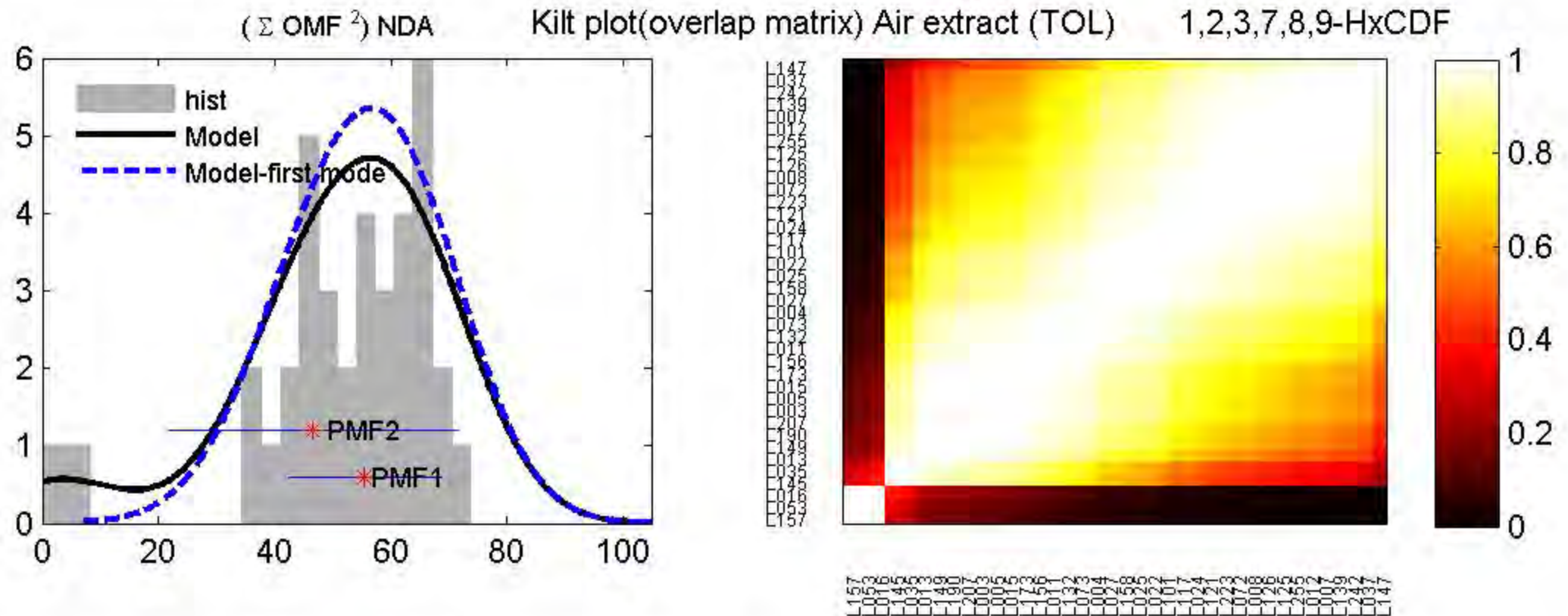
Ranked Overview - Air extract (TOL) 1,2,3,7,8-PnCDF Ranked Z score - Air extract (TOL) 1,2,3,7,8-PnCDF

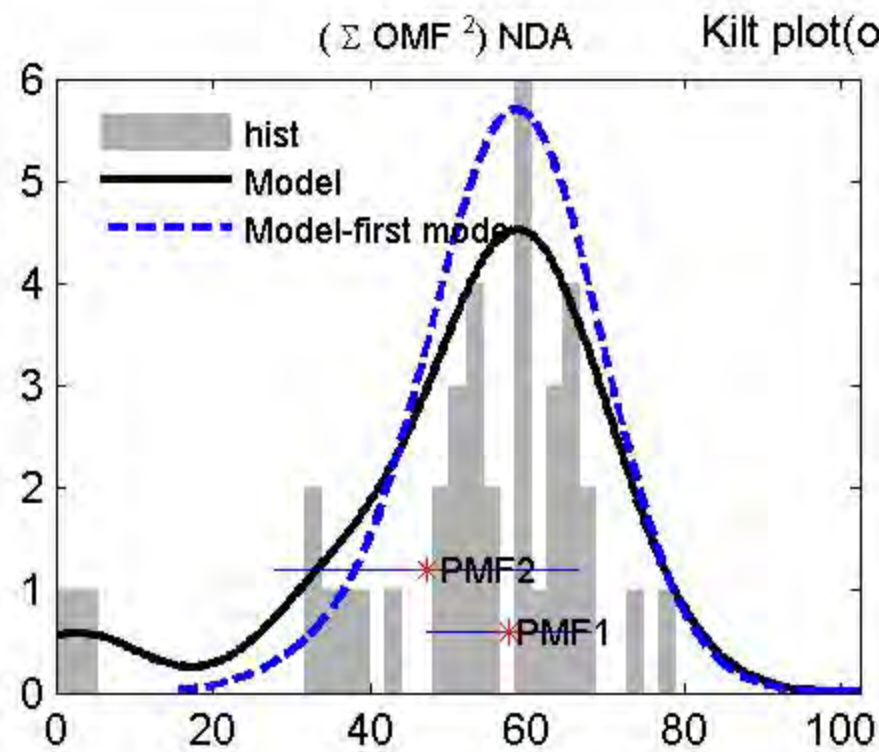






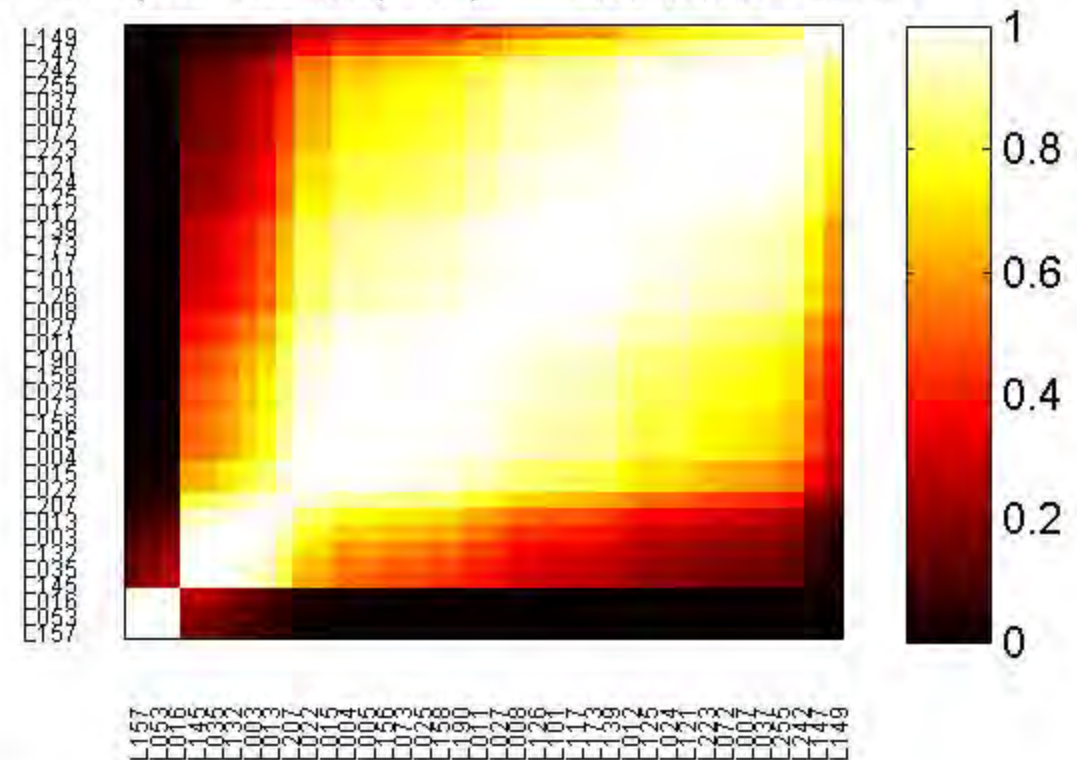






Kilt plot(overlap matrix) Air extract (TOL)

2,3,4,6,7,8-HxCDF

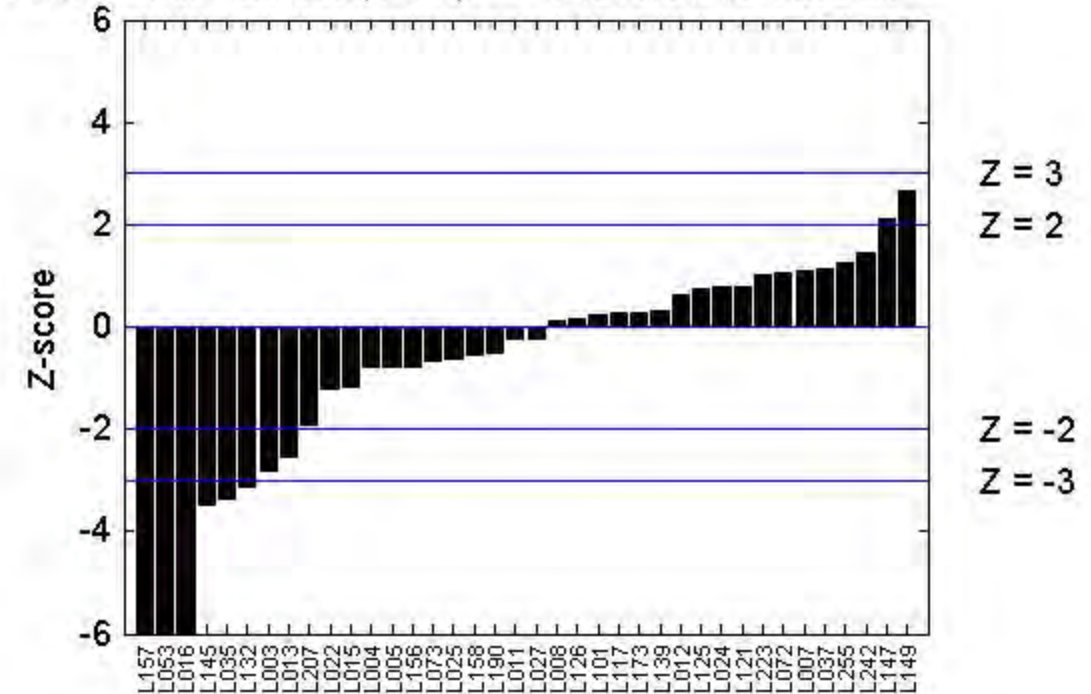
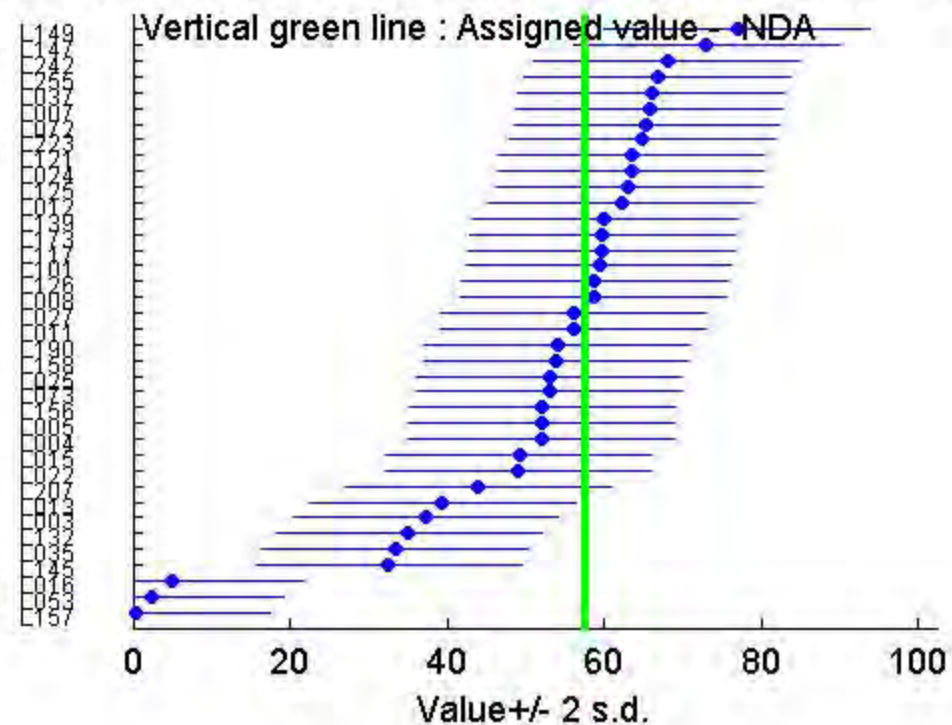


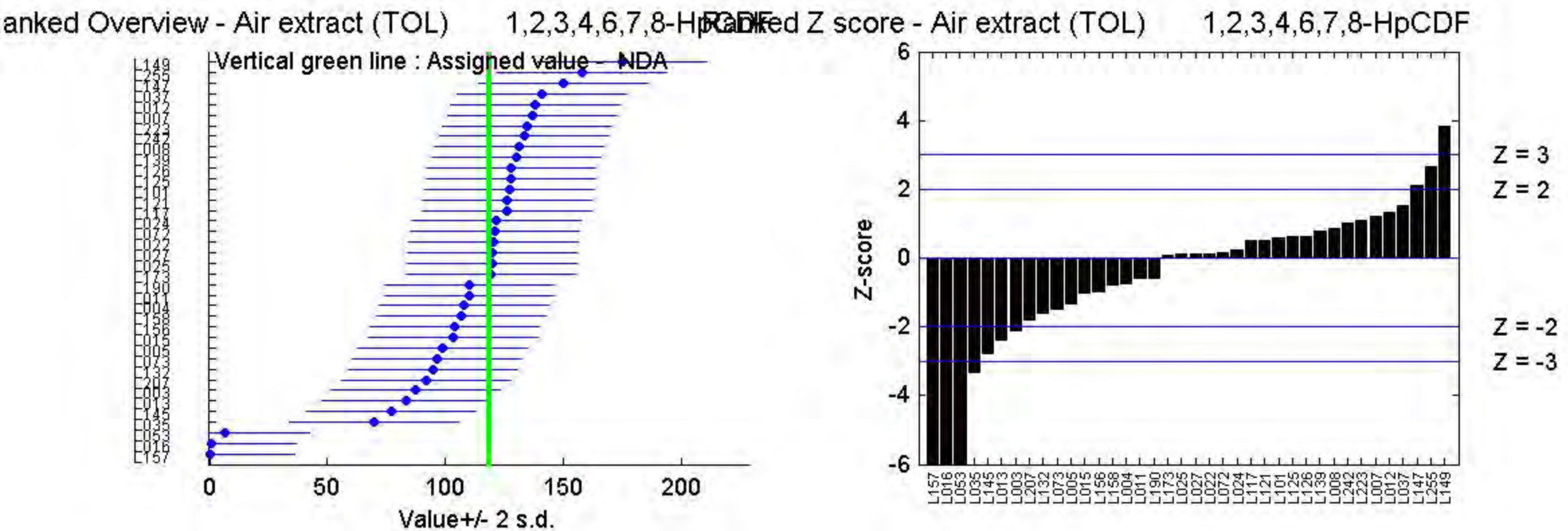
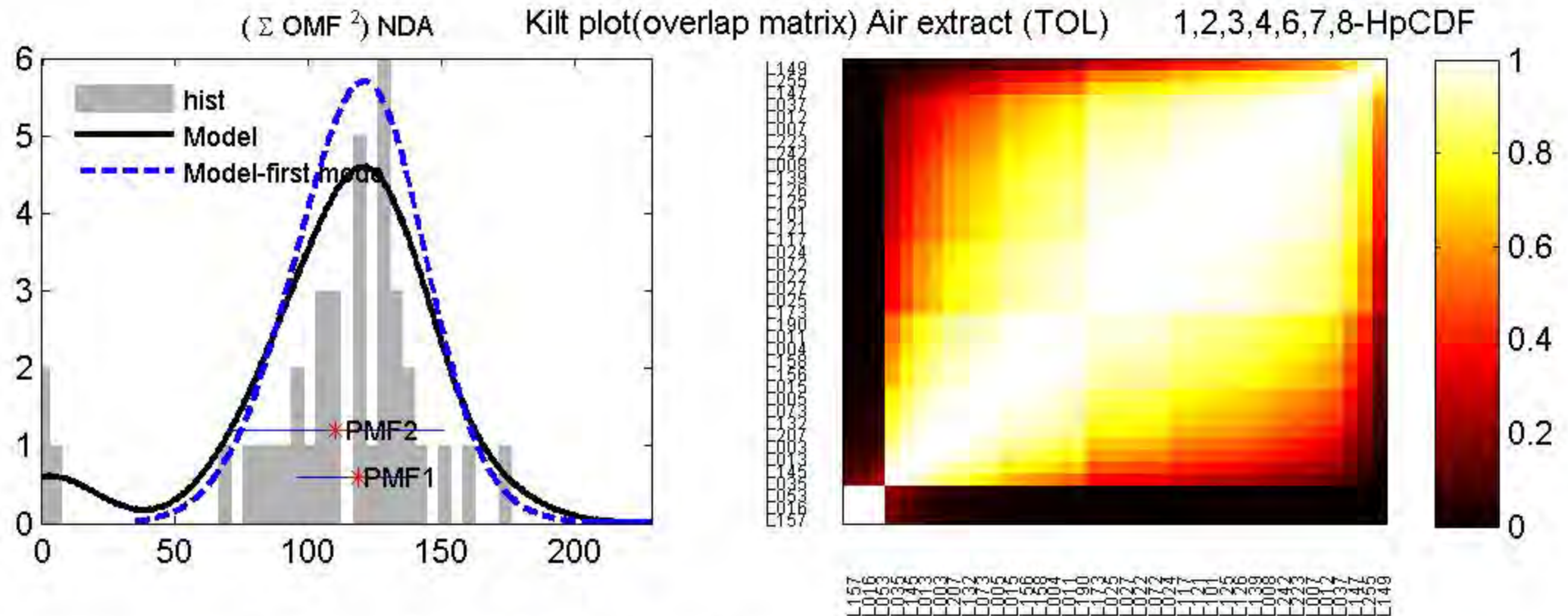
Ranked Overview - Air extract (TOL)

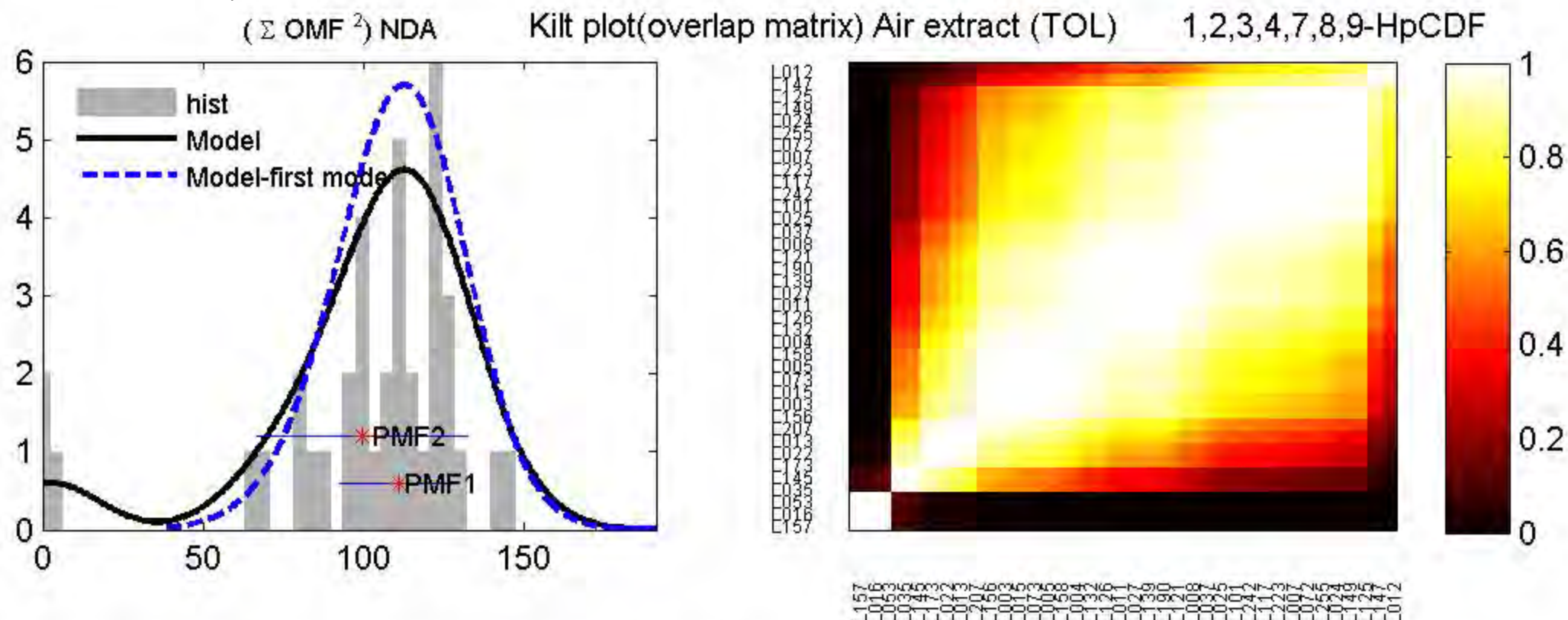
2,3,4,6,7,8-HxCDF

Ranked Z score - Air extract (TOL)

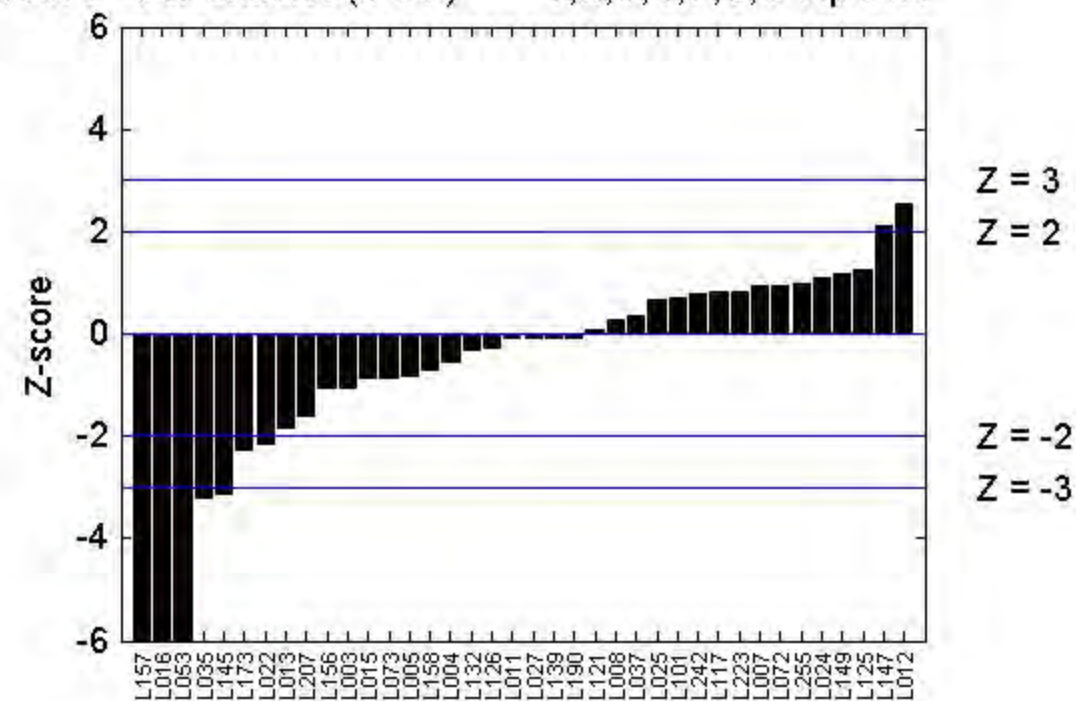
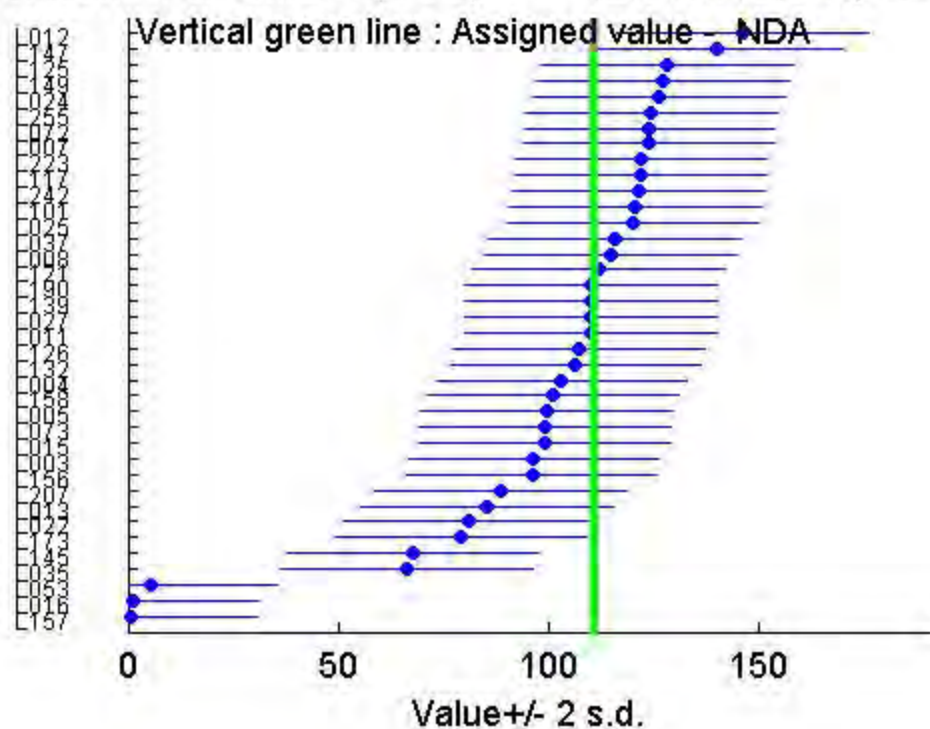
2,3,4,6,7,8-HxCDF

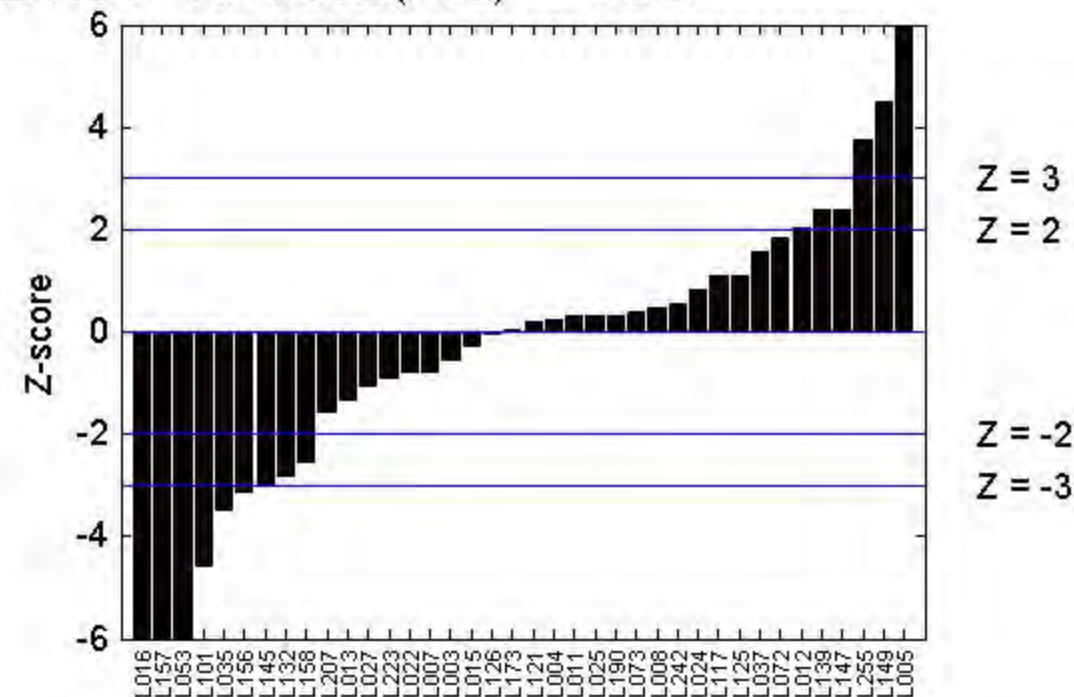
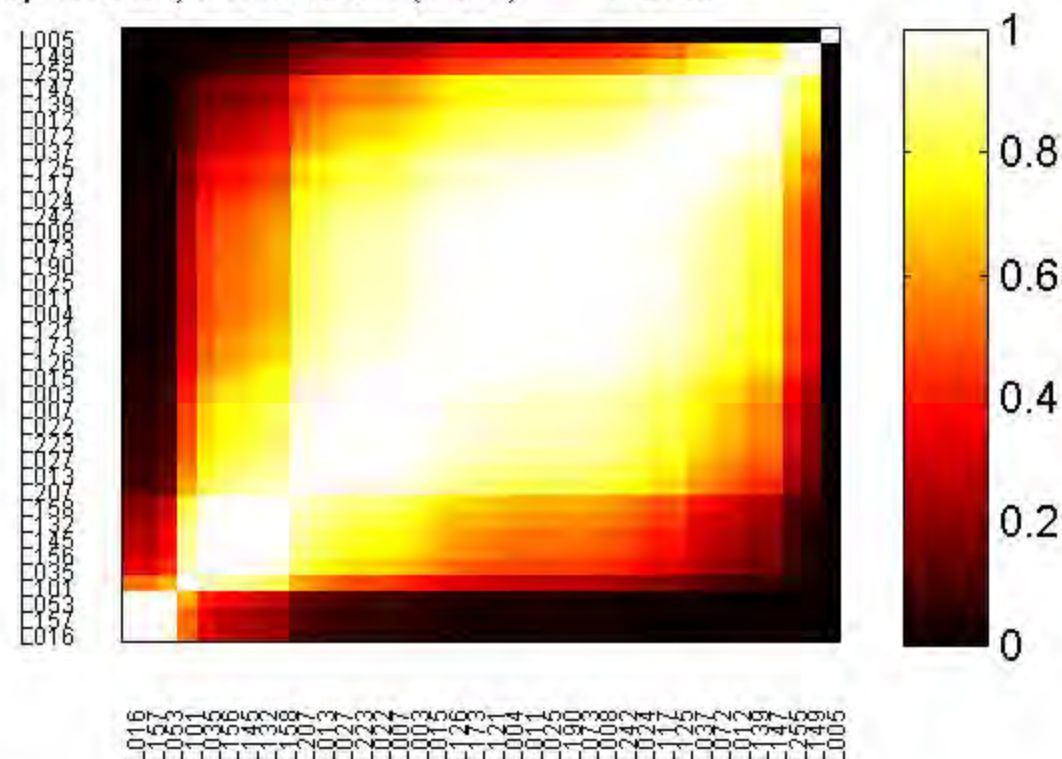


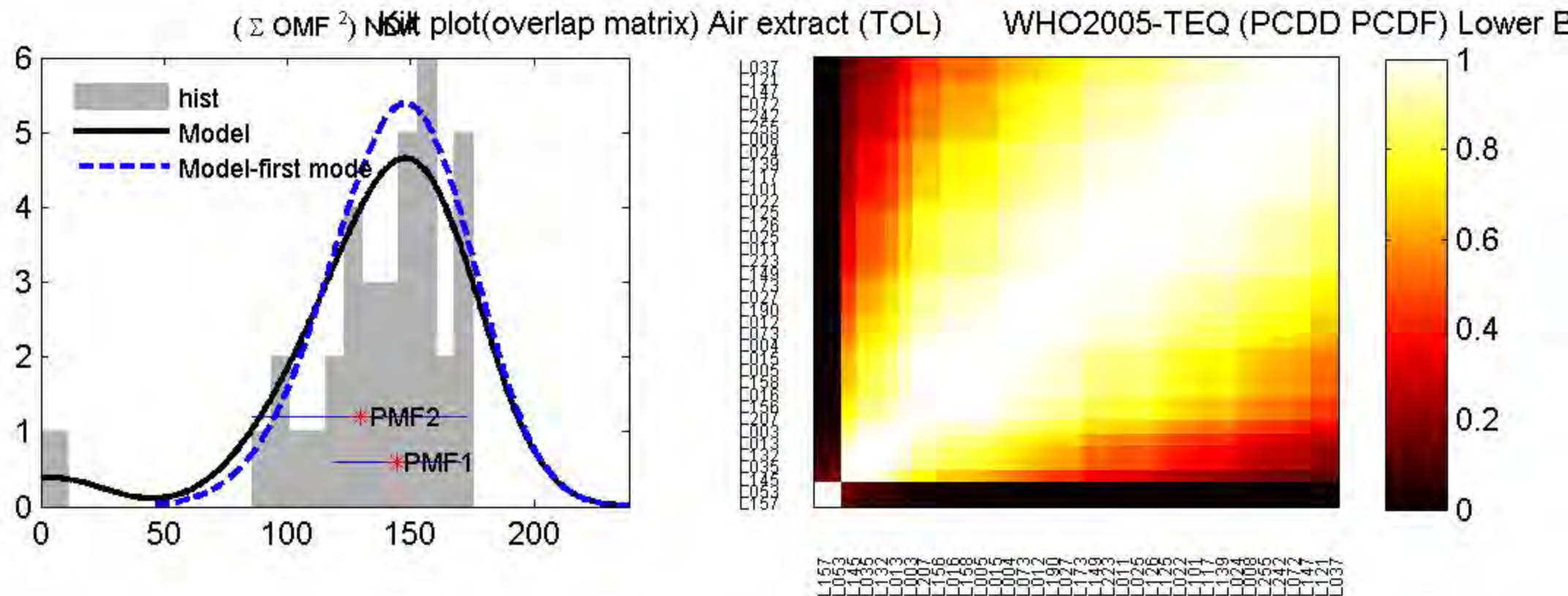




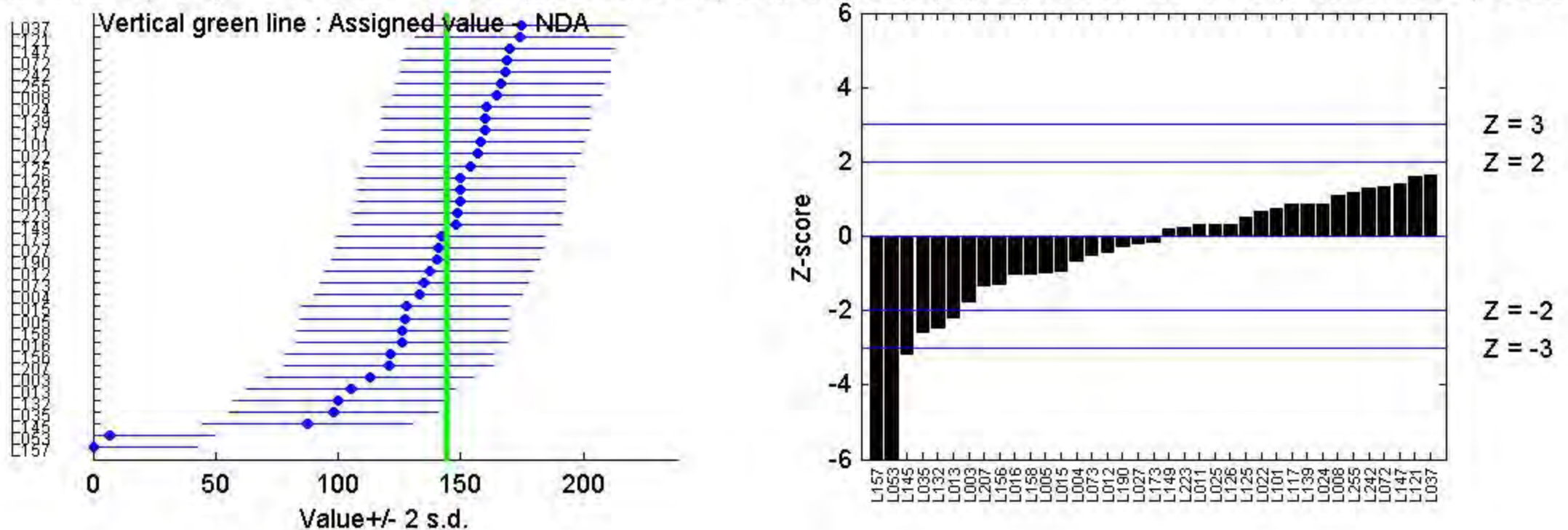
Ranked Overview - Air extract (TOL) 1,2,3,4,7,8,9-HpCDF Ranked Z score - Air extract (TOL) 1,2,3,4,7,8,9-HpCDF

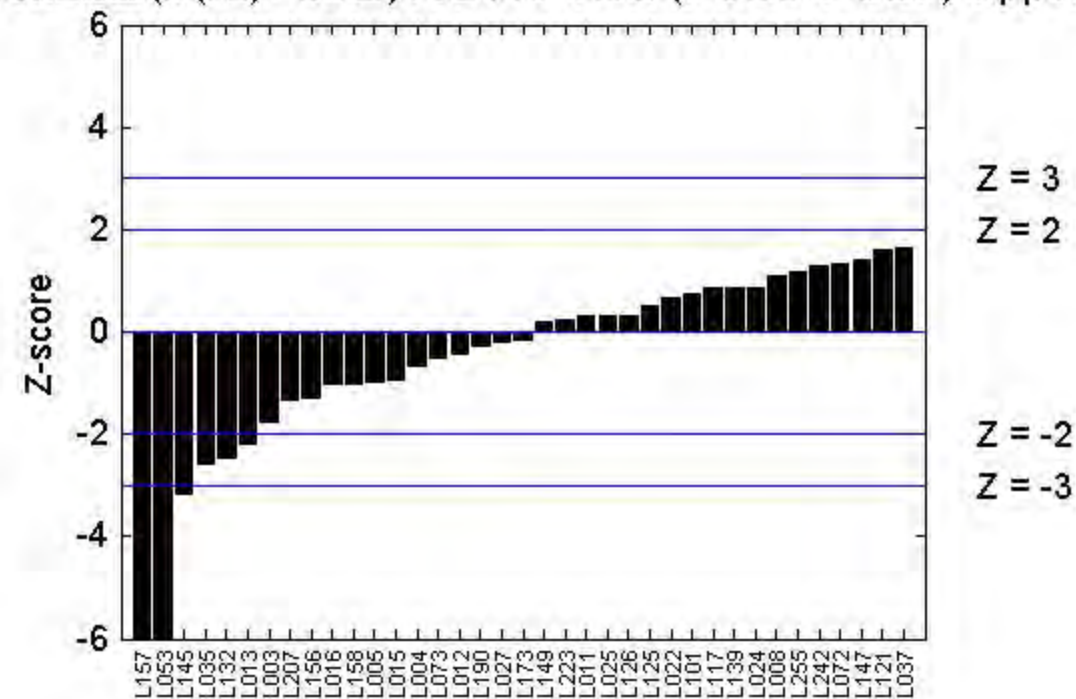
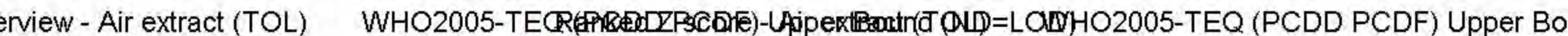


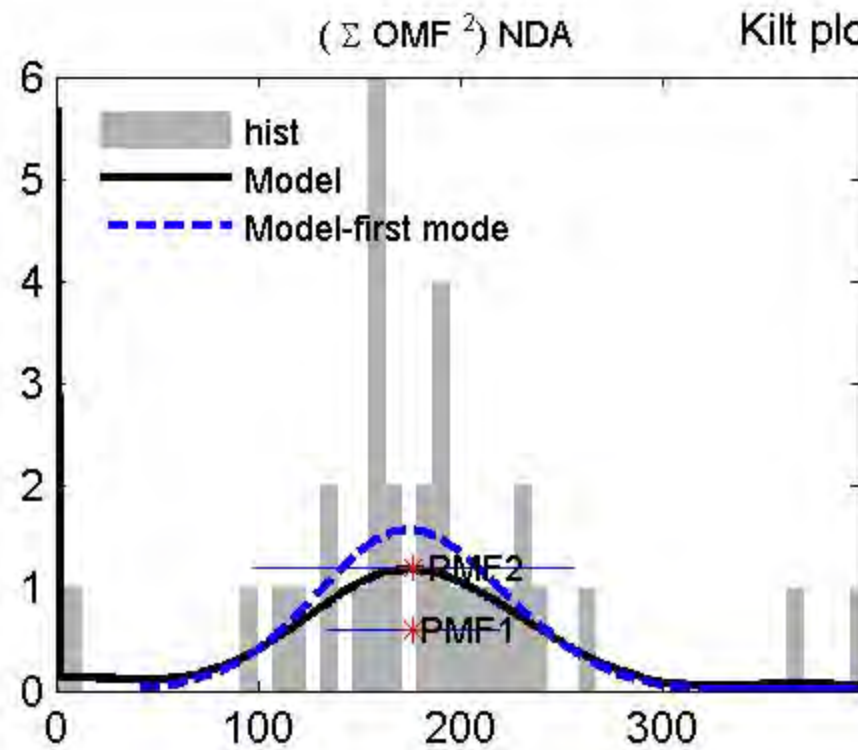




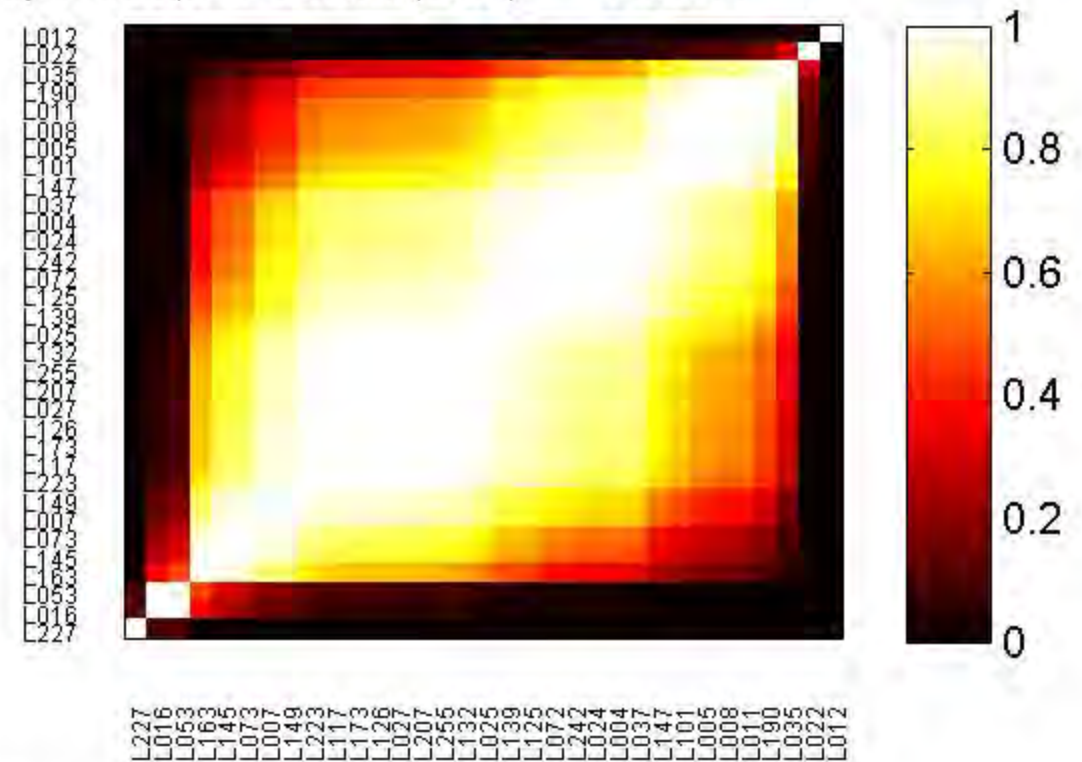
Overview - Air extract (TOL) WHO2005-TEQ (PCDD PCDF) Lower B



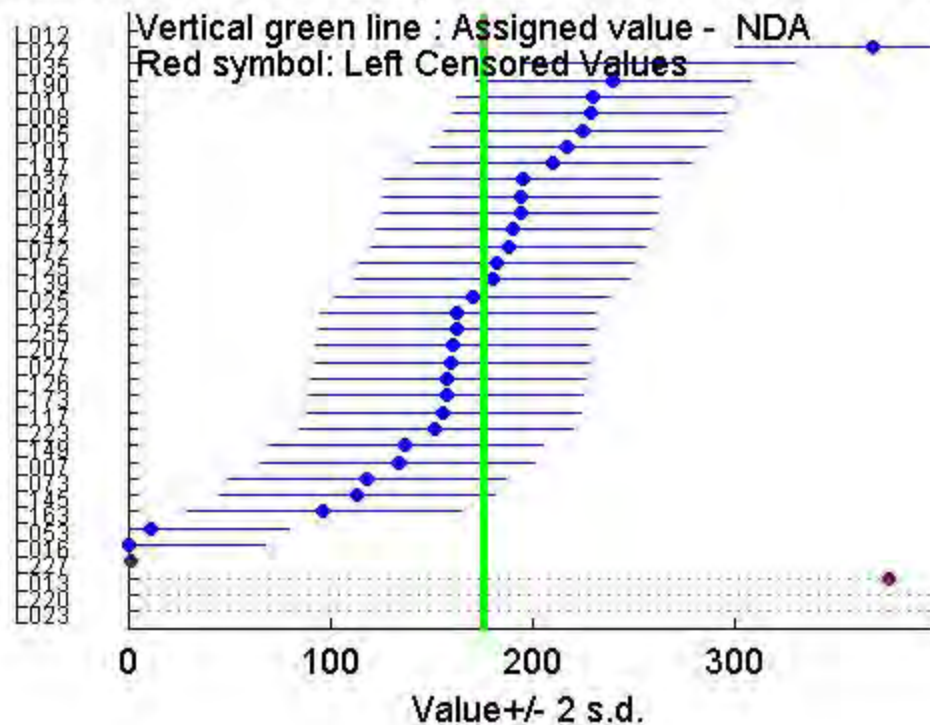




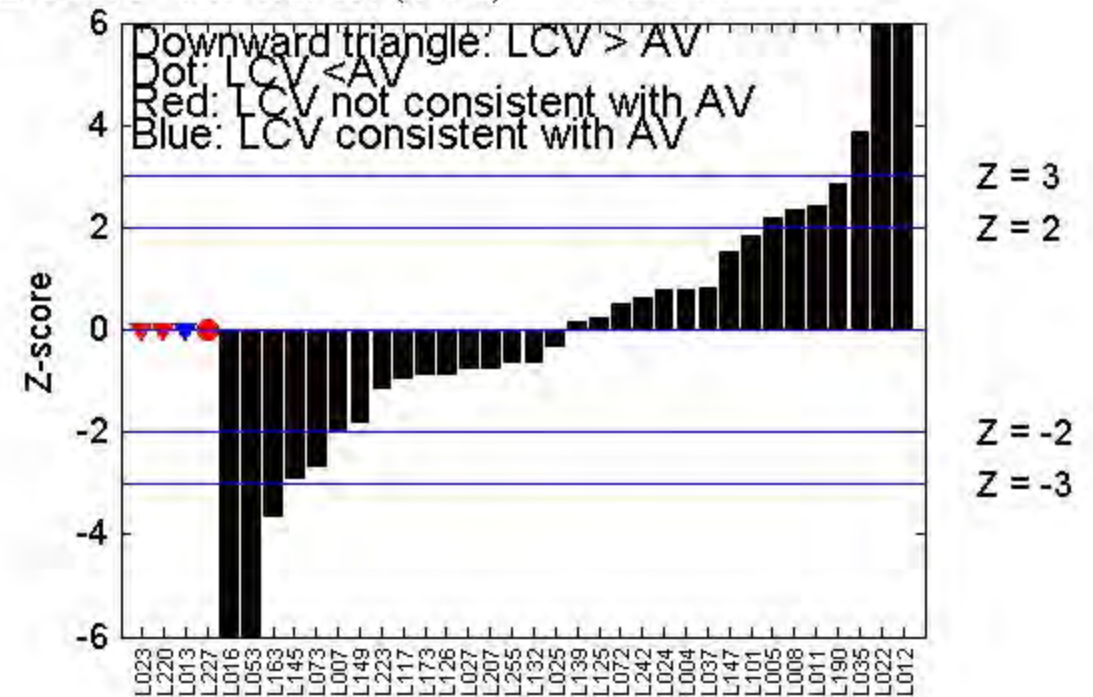
Kilt plot(overlap matrix) Air extract (TOL) PCB 77

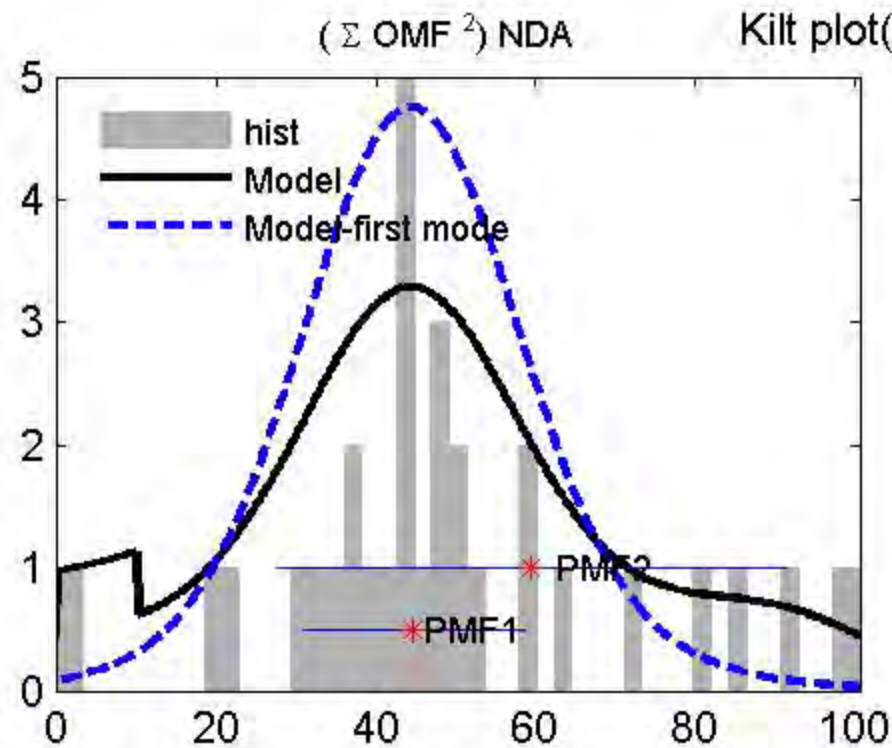


Ranked Overview - Air extract (TOL) PCB 77



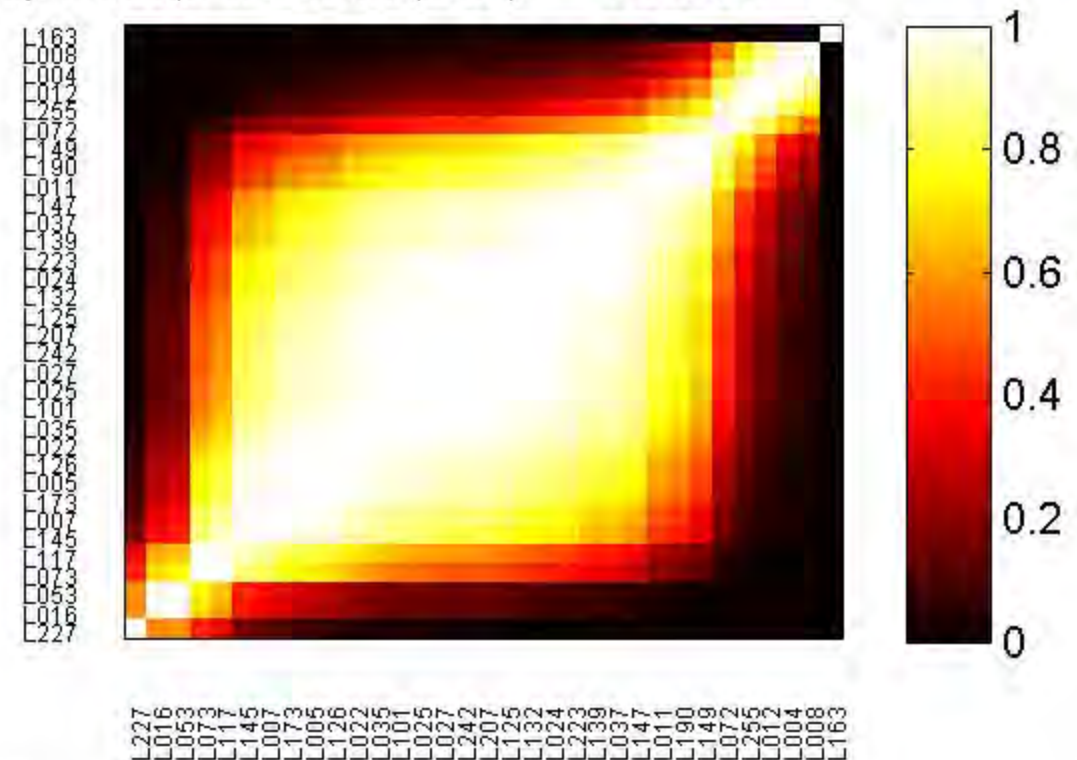
Ranked Z score - Air extract (TOL) PCB 77





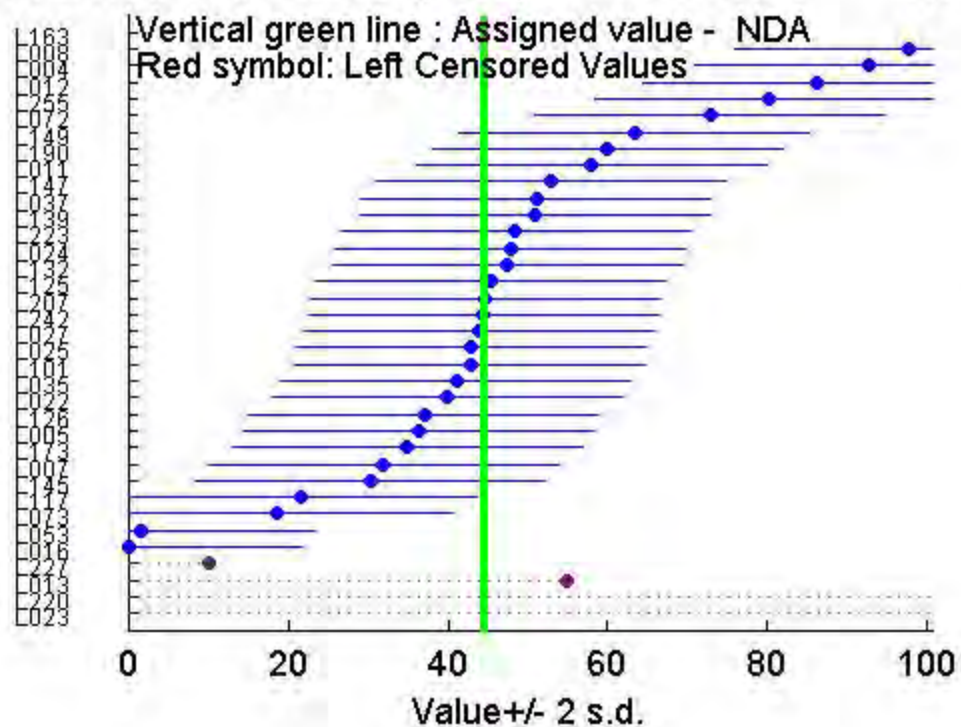
Kilt plot(overlap matrix) Air extract (TOL)

PCB 81



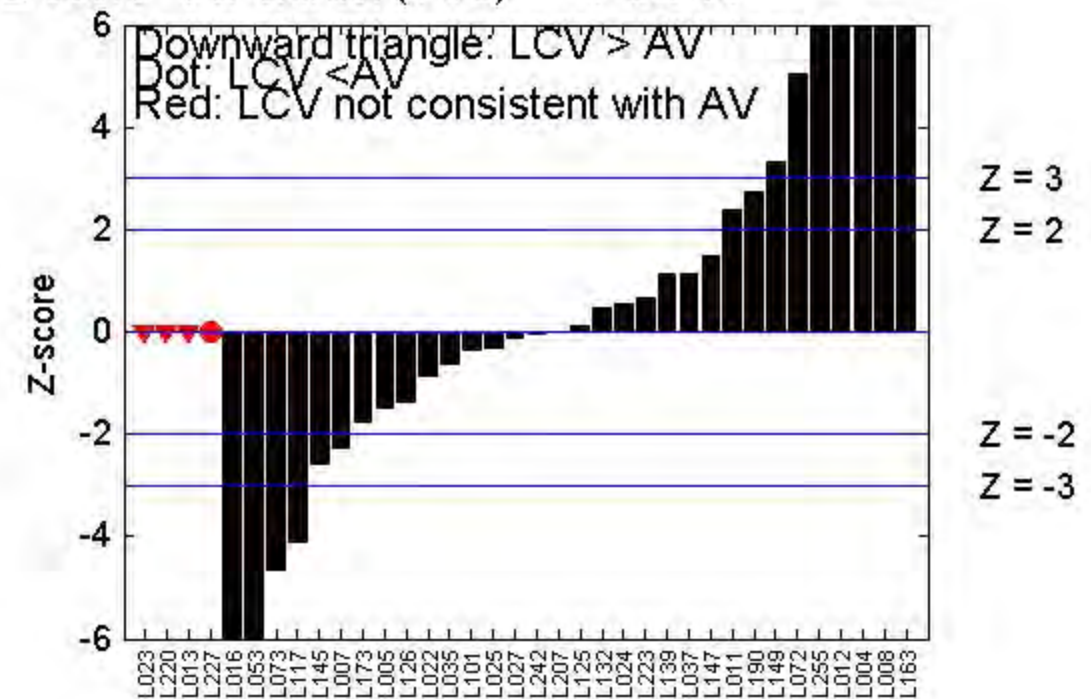
Ranked Overview - Air extract (TOL)

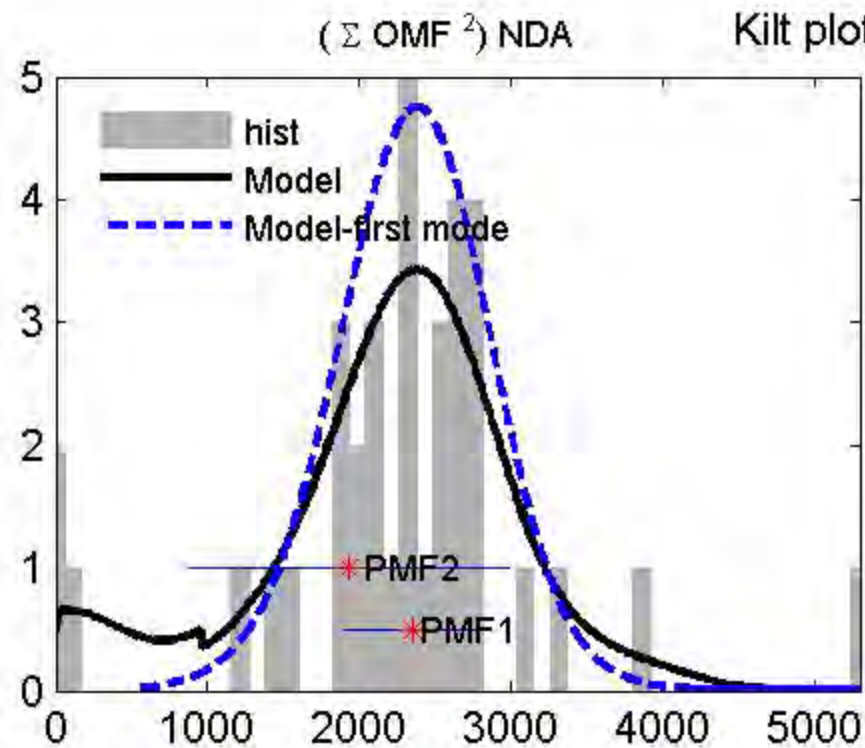
PCB 81



Ranked Z score - Air extract (TOL)

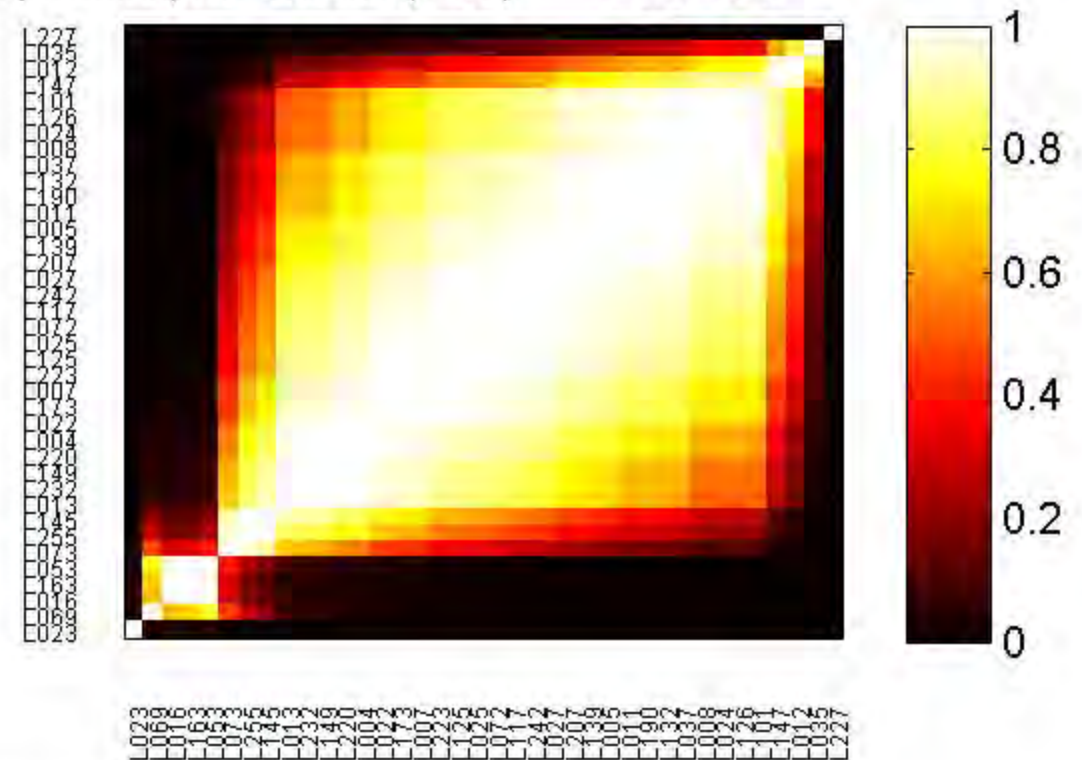
PCB 81



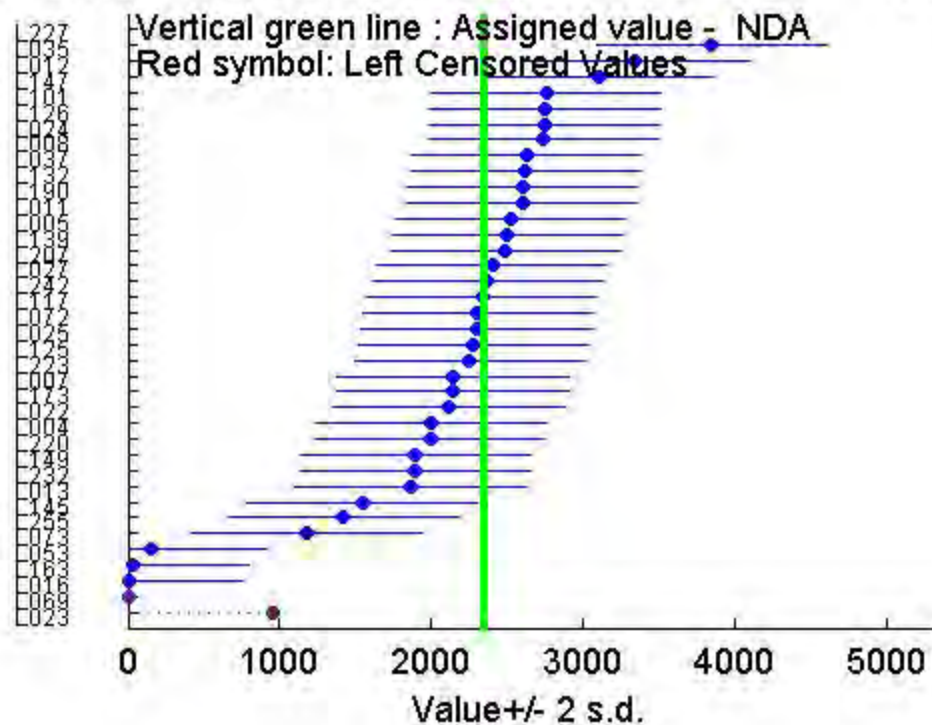


Kilt plot(overlap matrix) Air extract (TOL)

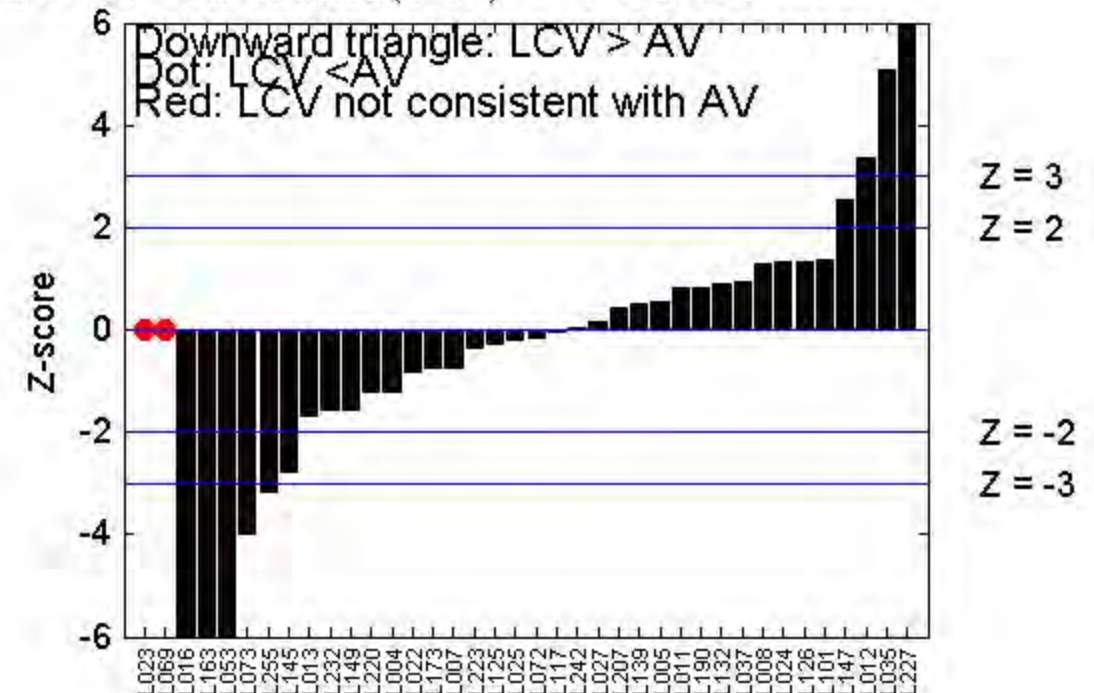
PCB 105

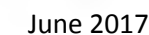
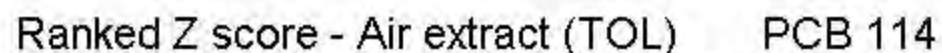
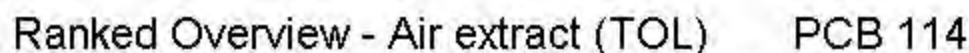
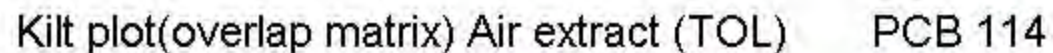


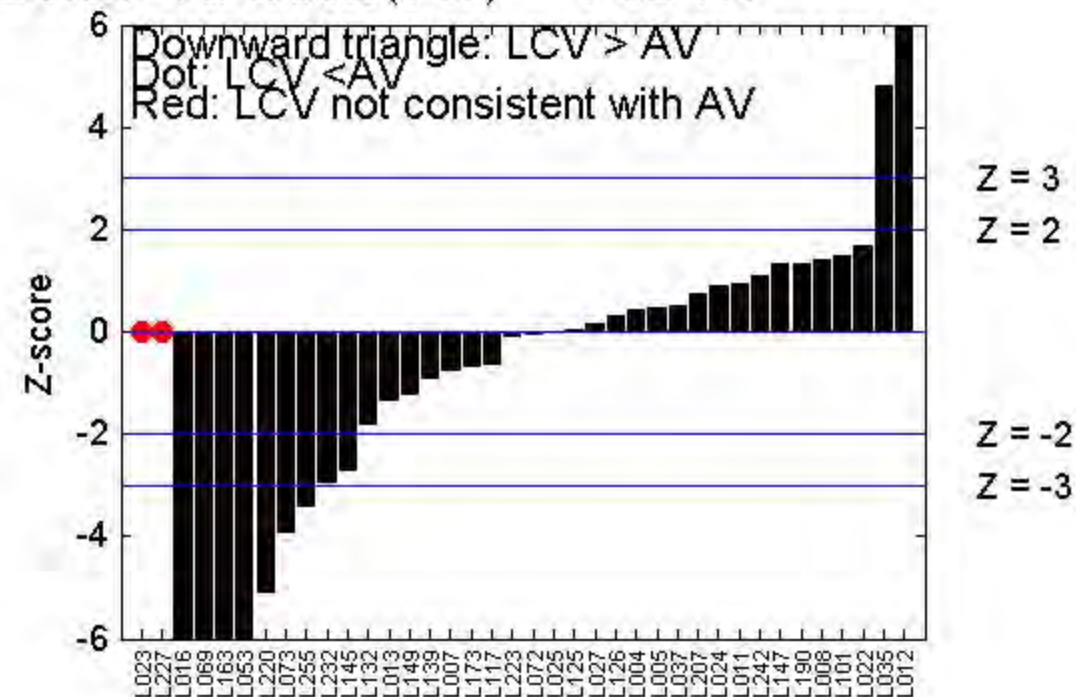
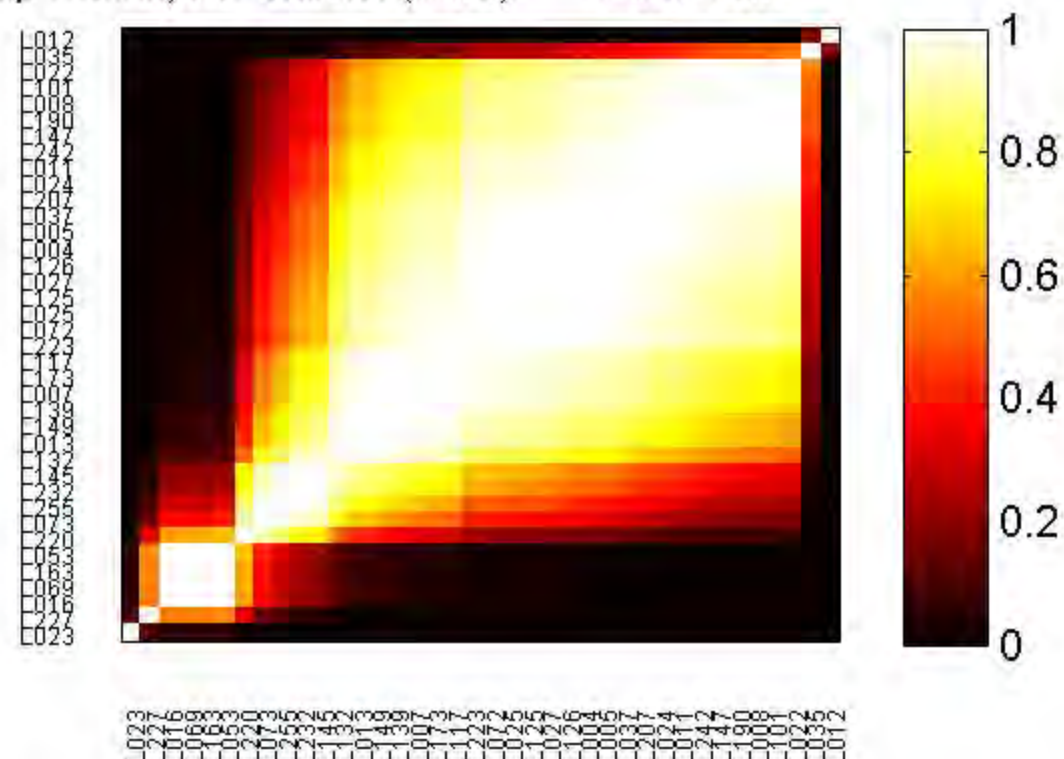
Ranked Overview - Air extract (TOL) PCB 105

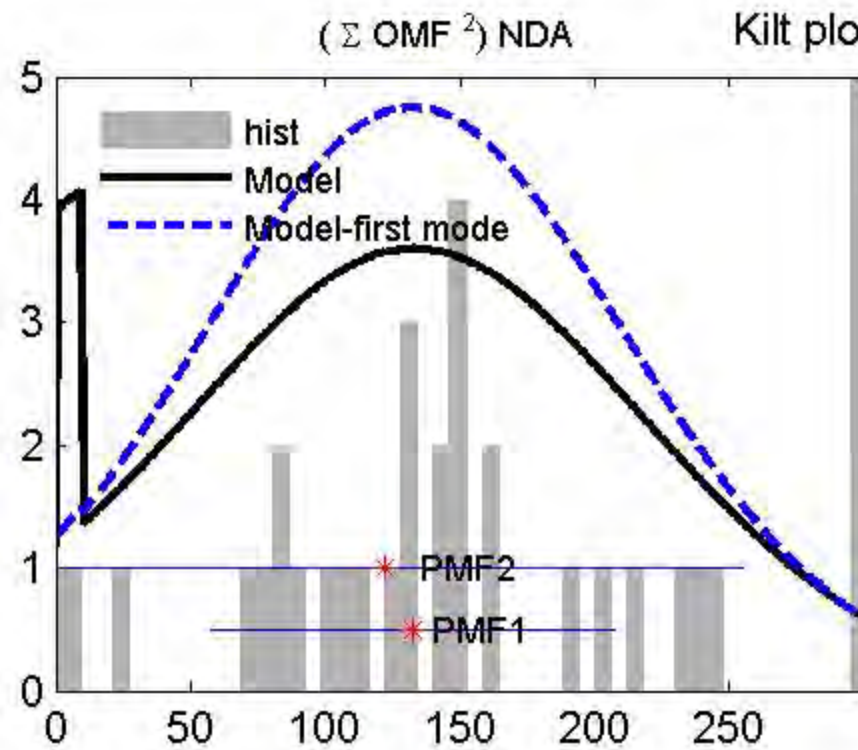


Ranked Z score - Air extract (TOL) PCB 105

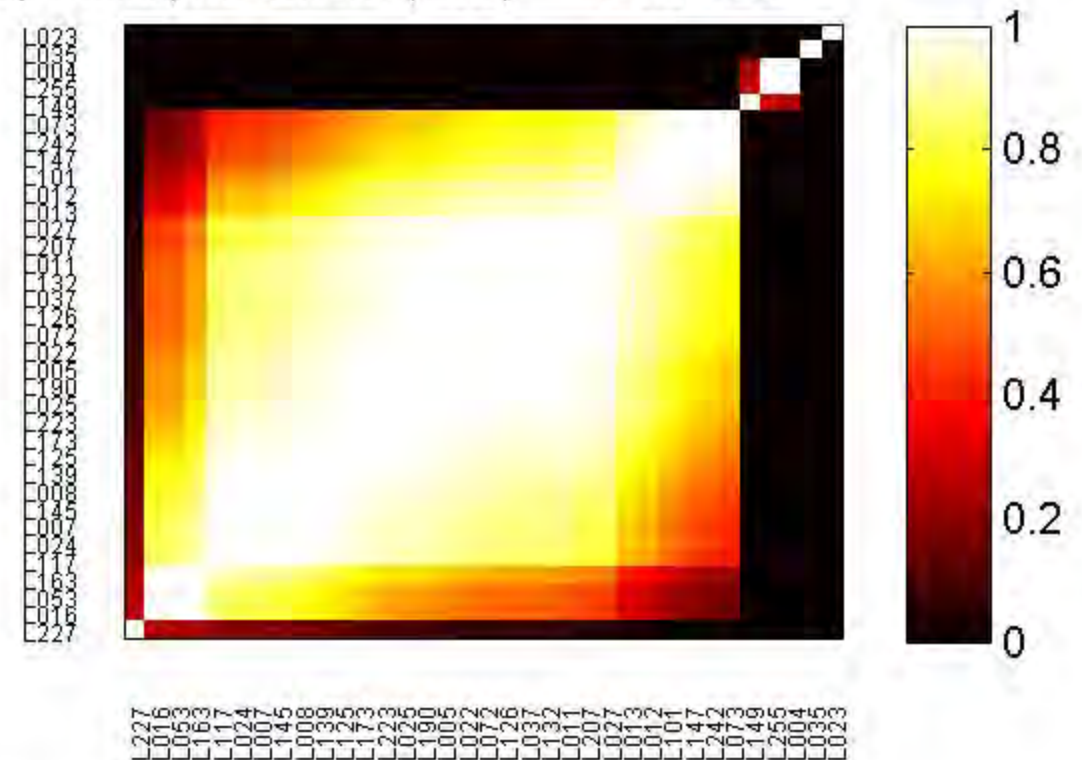


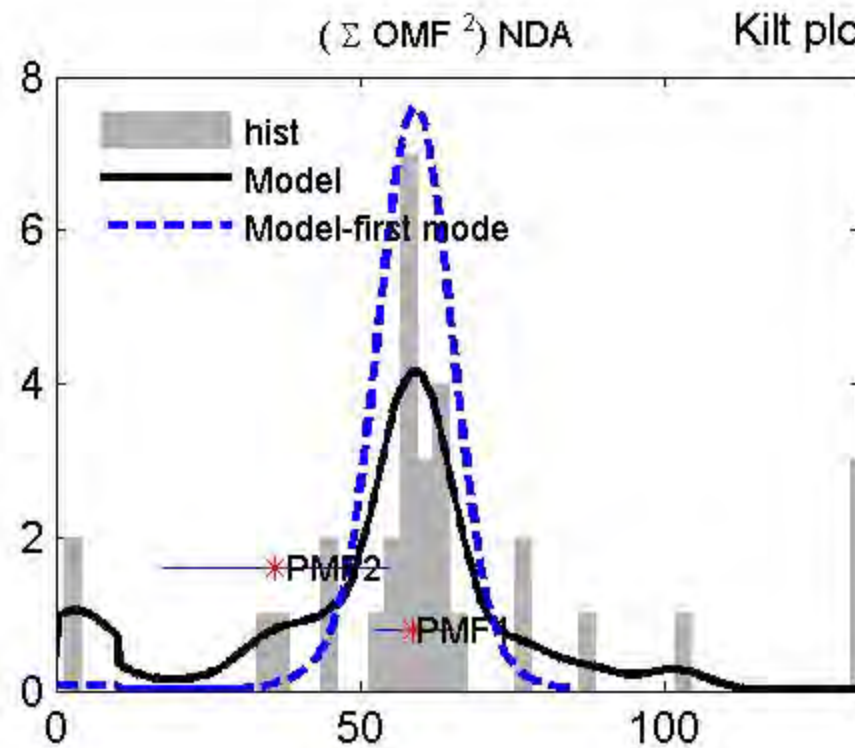






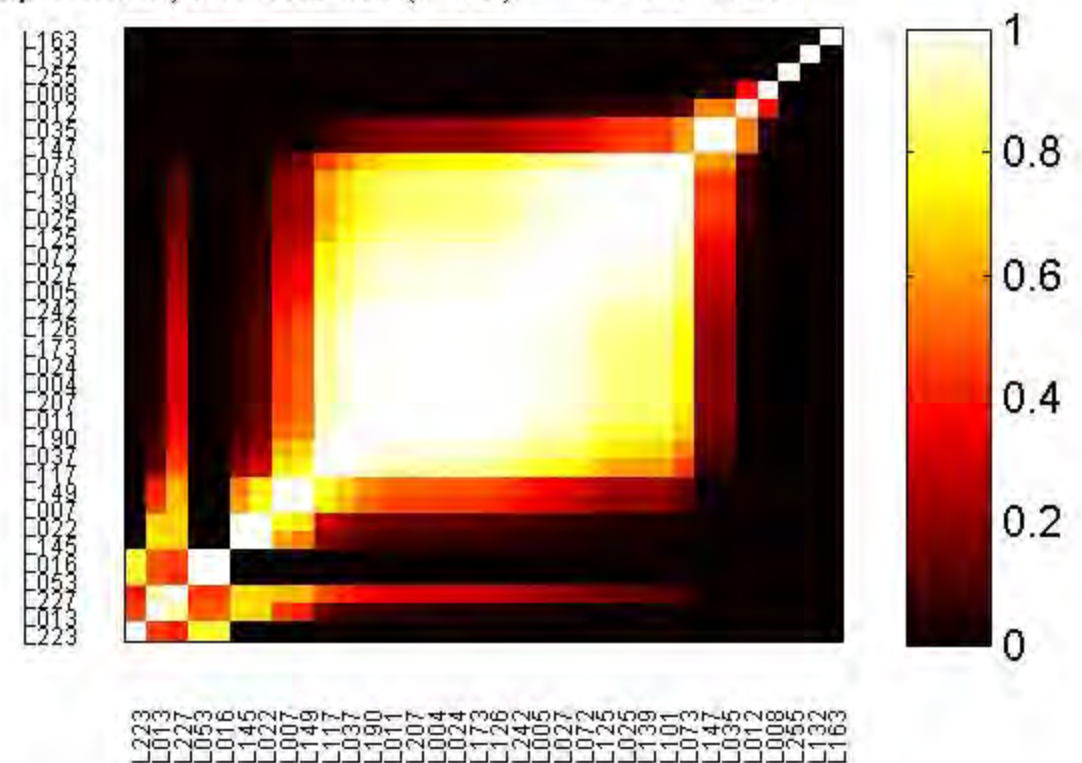
Kilt plot(overlap matrix) Air extract (TOL) PCB 123





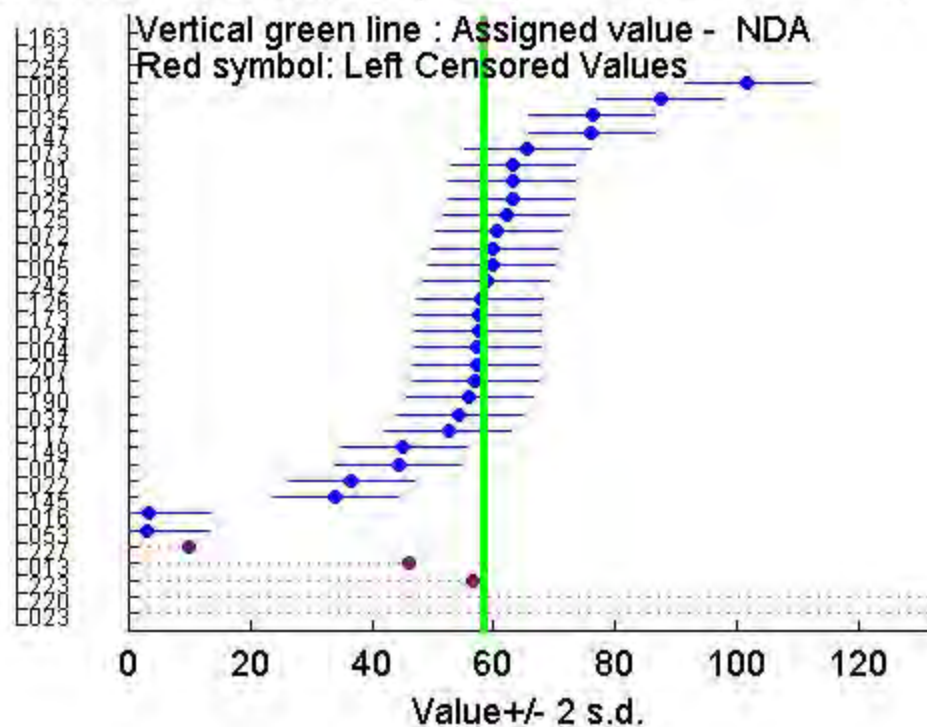
Kilt plot(overlap matrix) Air extract (TOL)

PCB 126



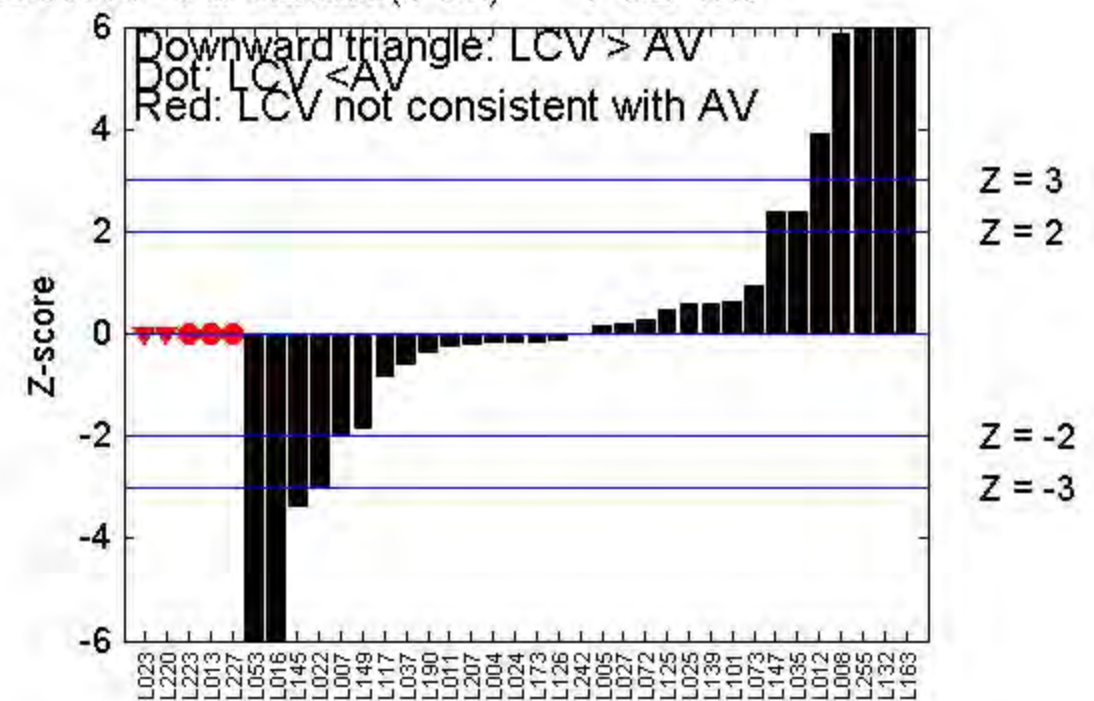
Ranked Overview - Air extract (TOL)

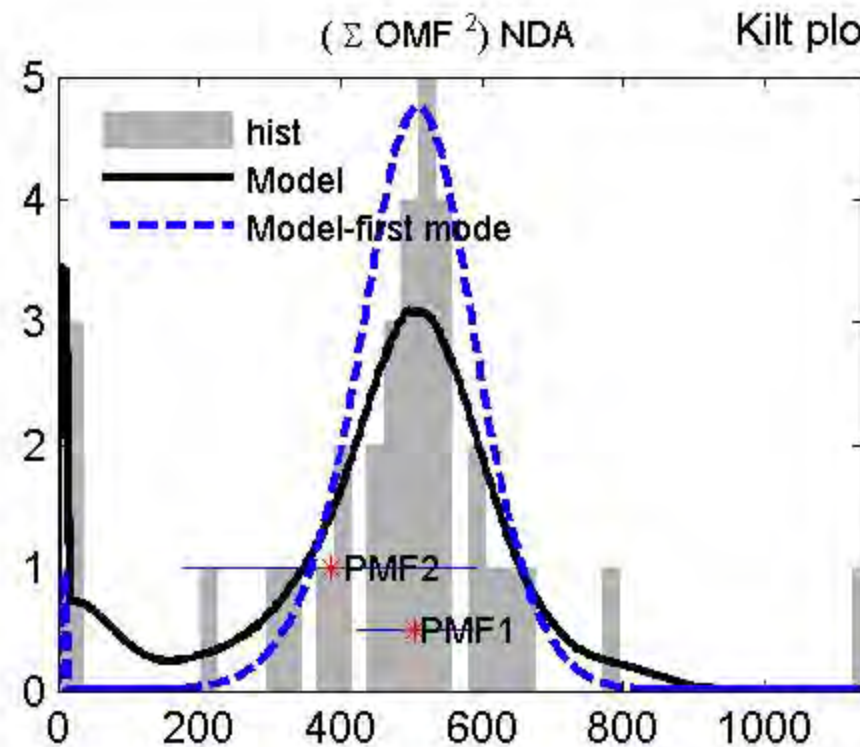
PCB 126



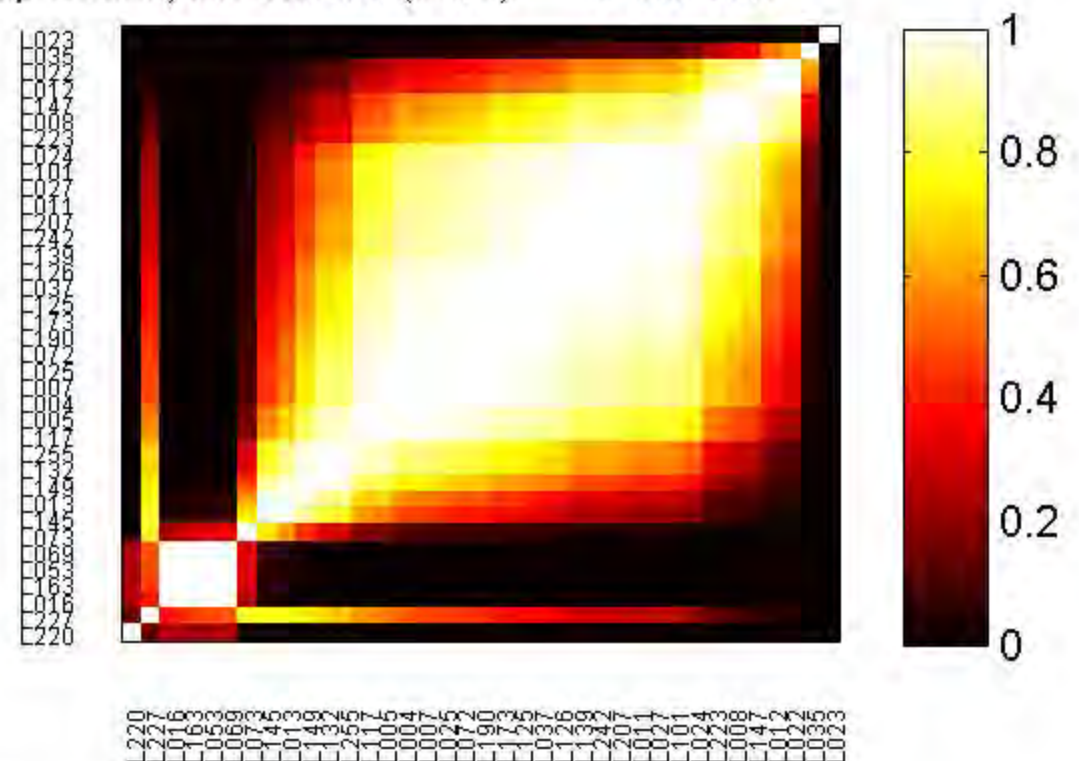
Ranked Z score - Air extract (TOL)

PCB 126

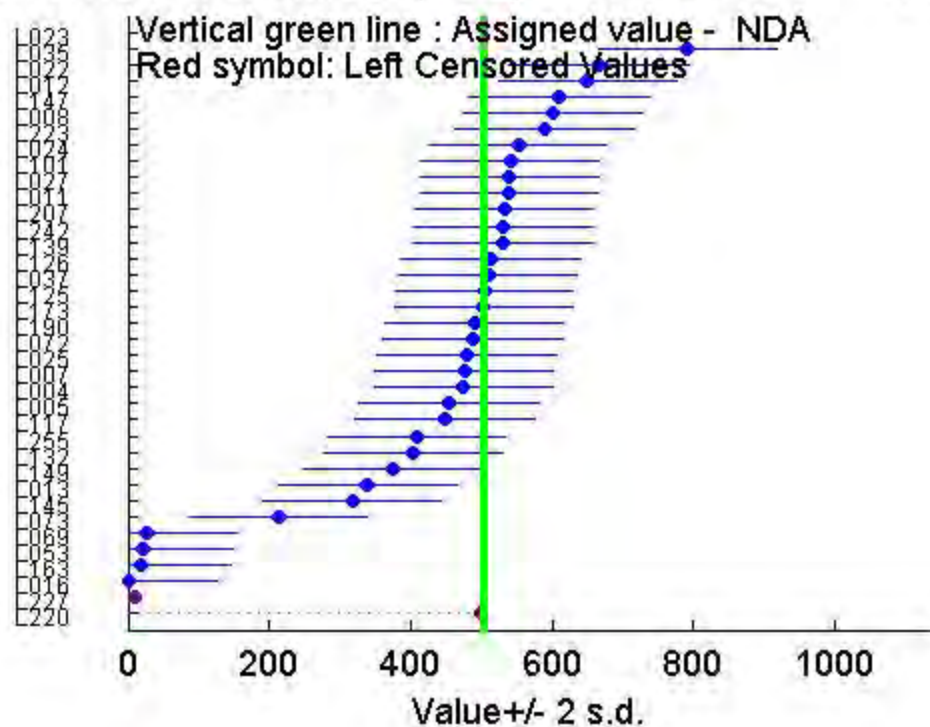




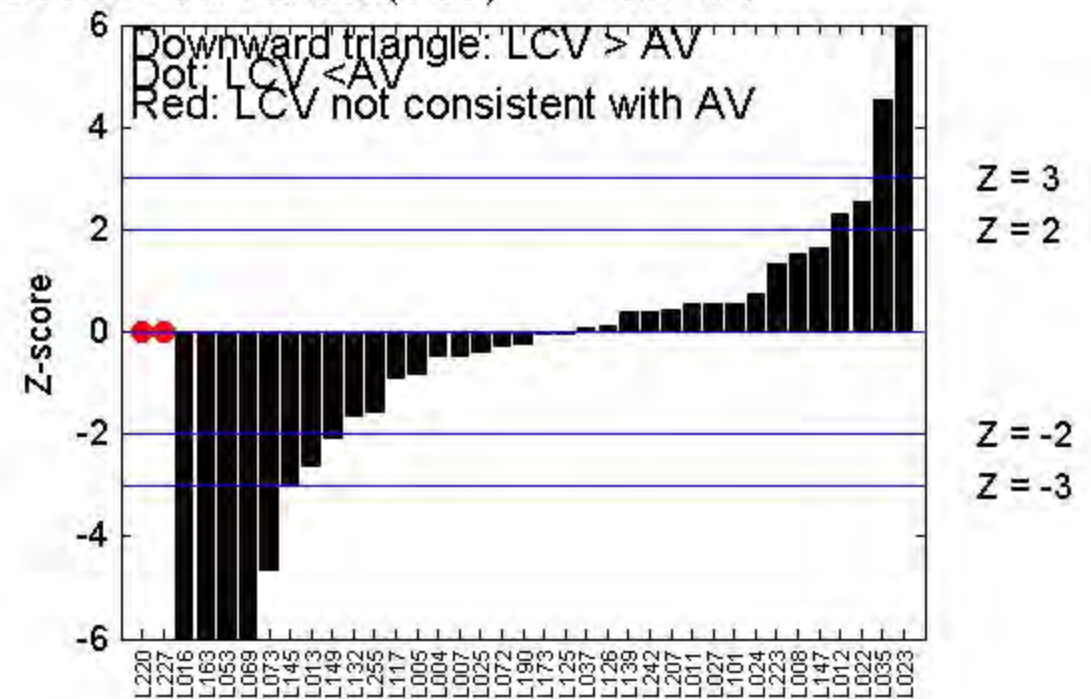
Kilt plot(overlap matrix) Air extract (TOL) PCB 156

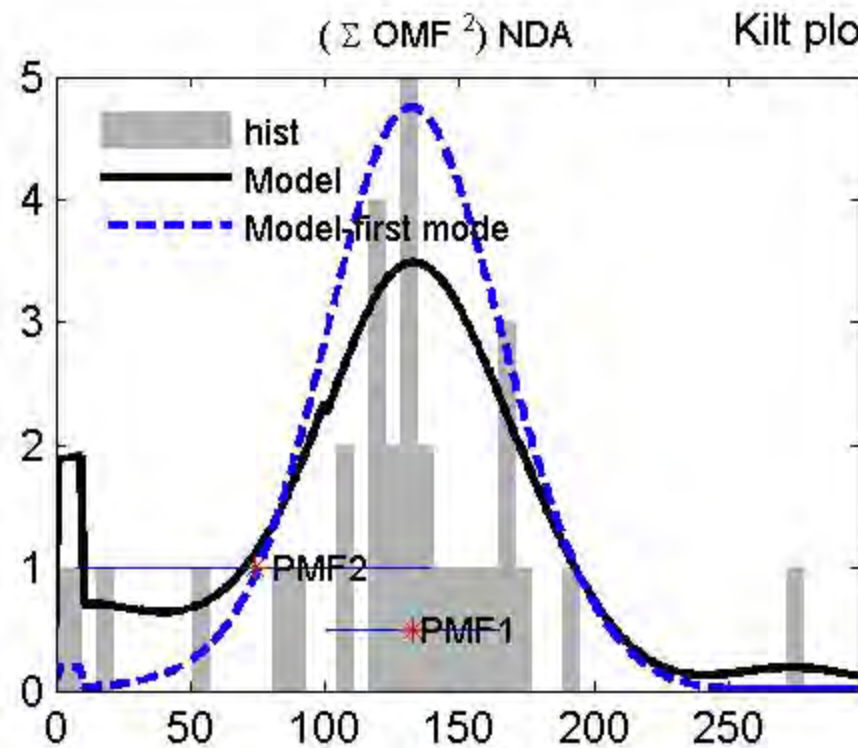


Ranked Overview - Air extract (TOL) PCB 156



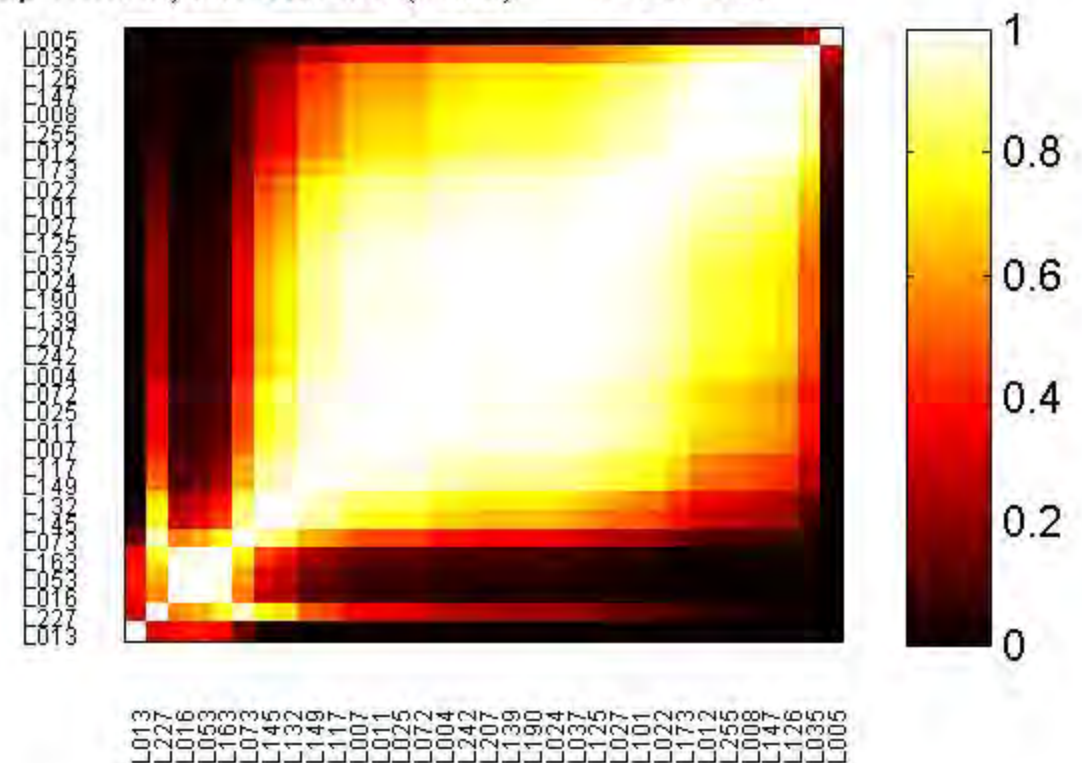
Ranked Z score - Air extract (TOL) PCB 156





Kilt plot(overlap matrix) Air extract (TOL)

PCB 157

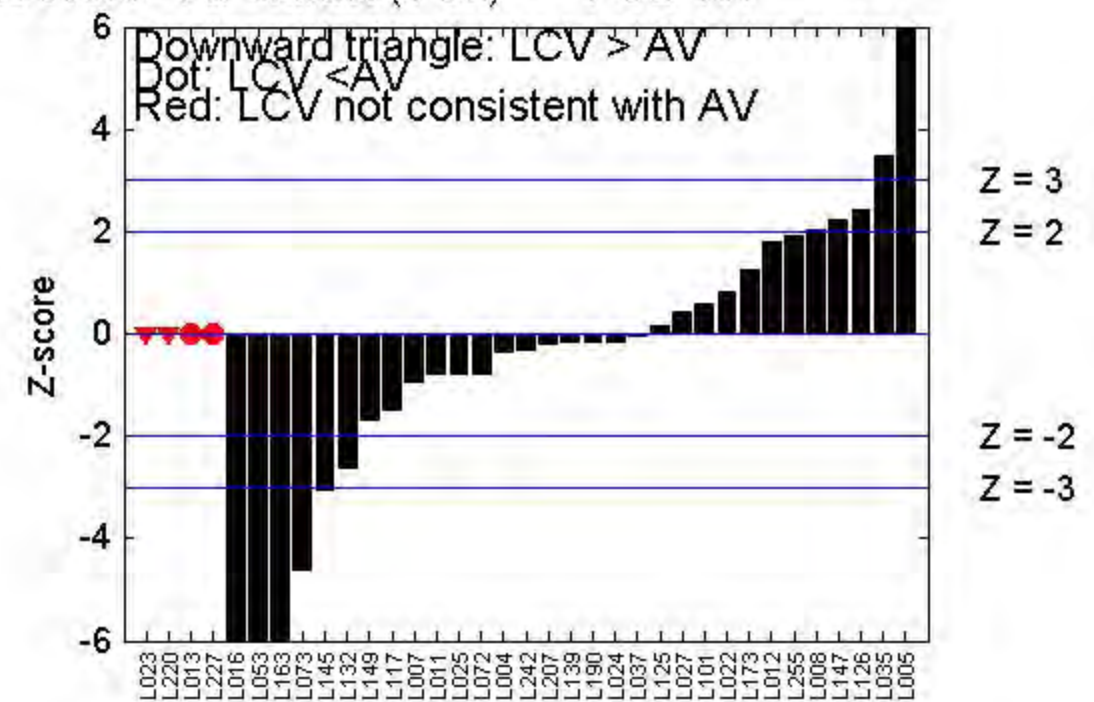
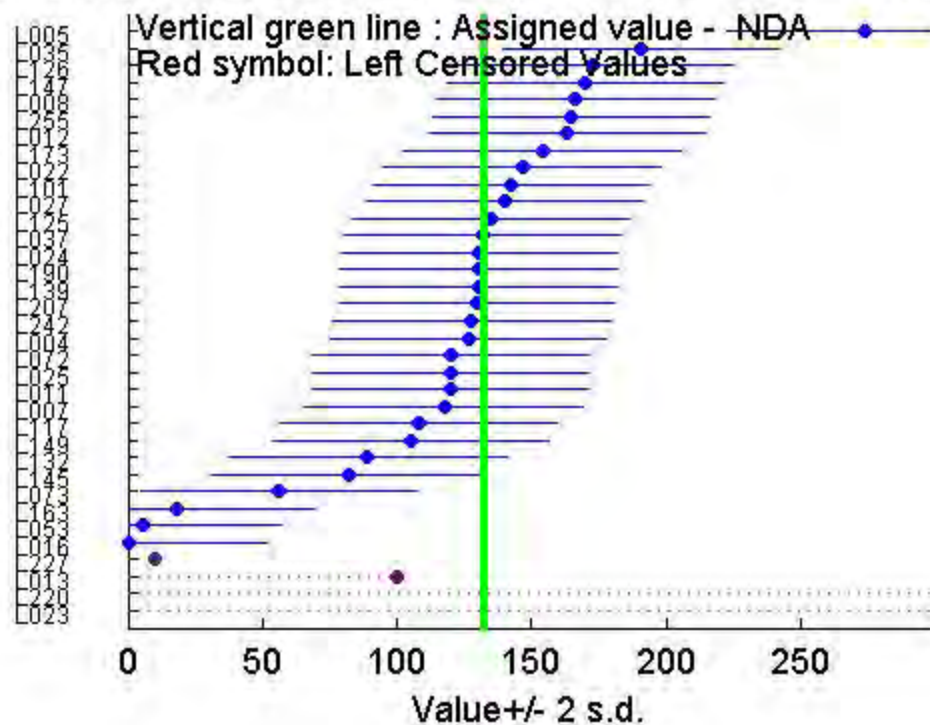


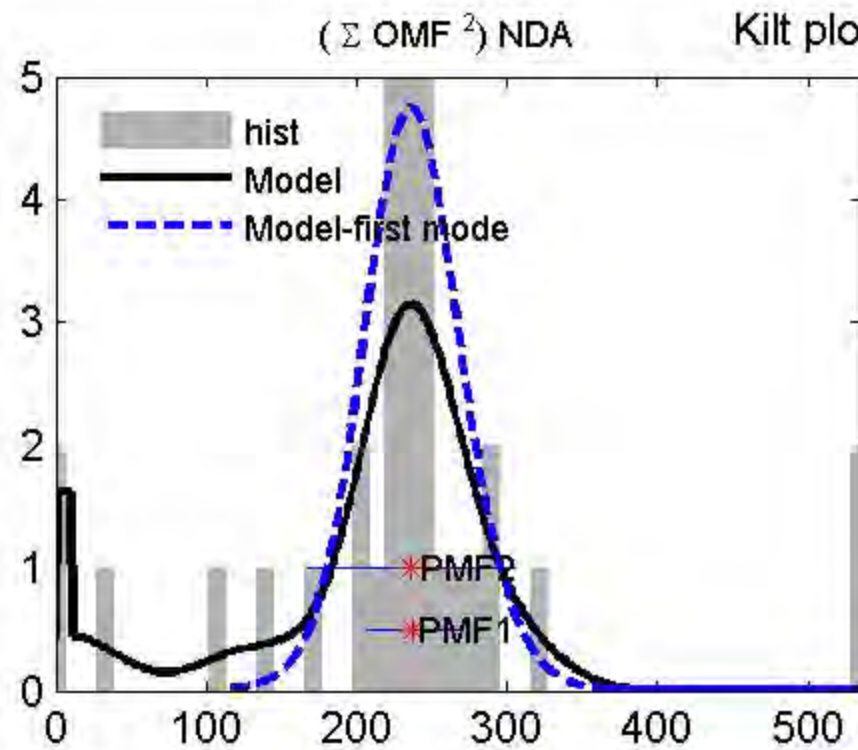
Ranked Overview - Air extract (TOL)

PCB 157

Ranked Z score - Air extract (TOL)

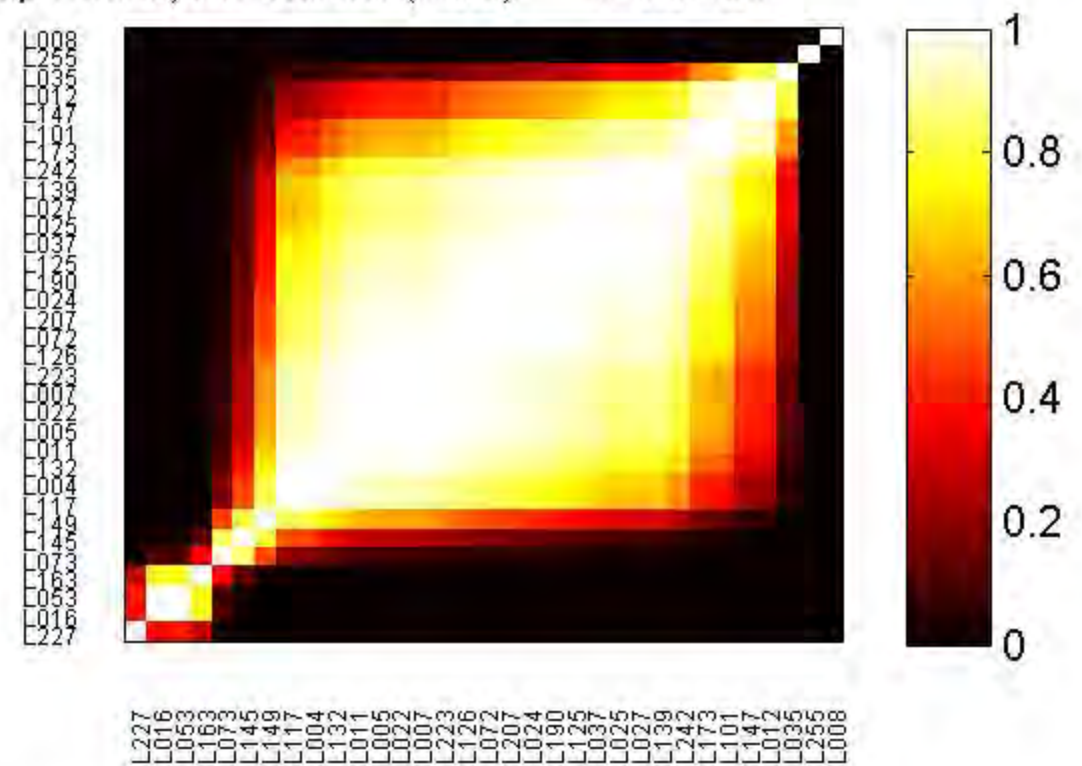
PCB 157



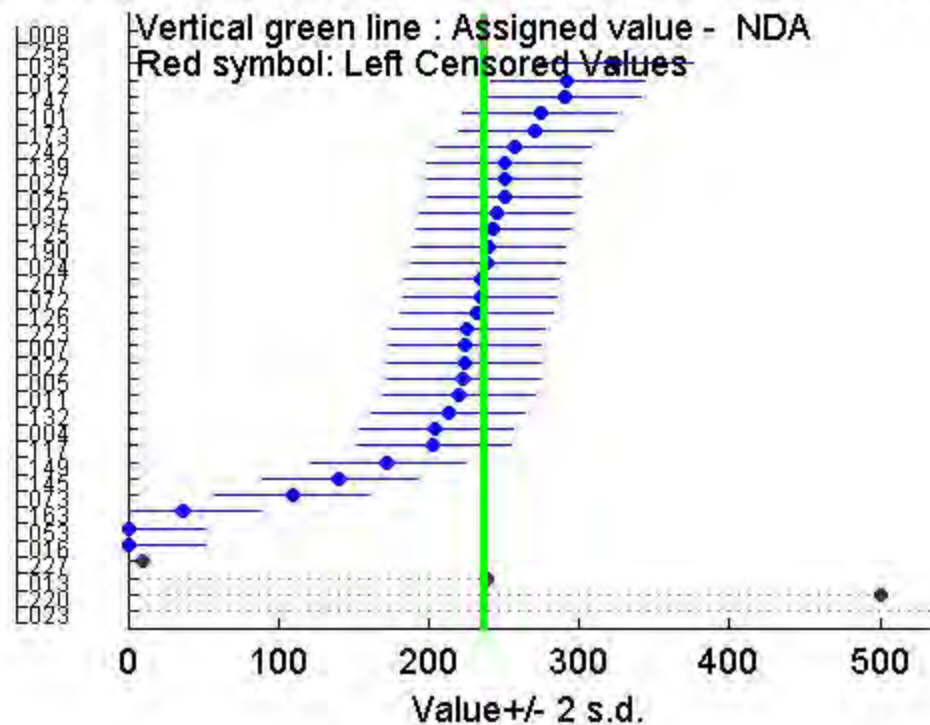


Kilt plot(overlap matrix) Air extract (TOL)

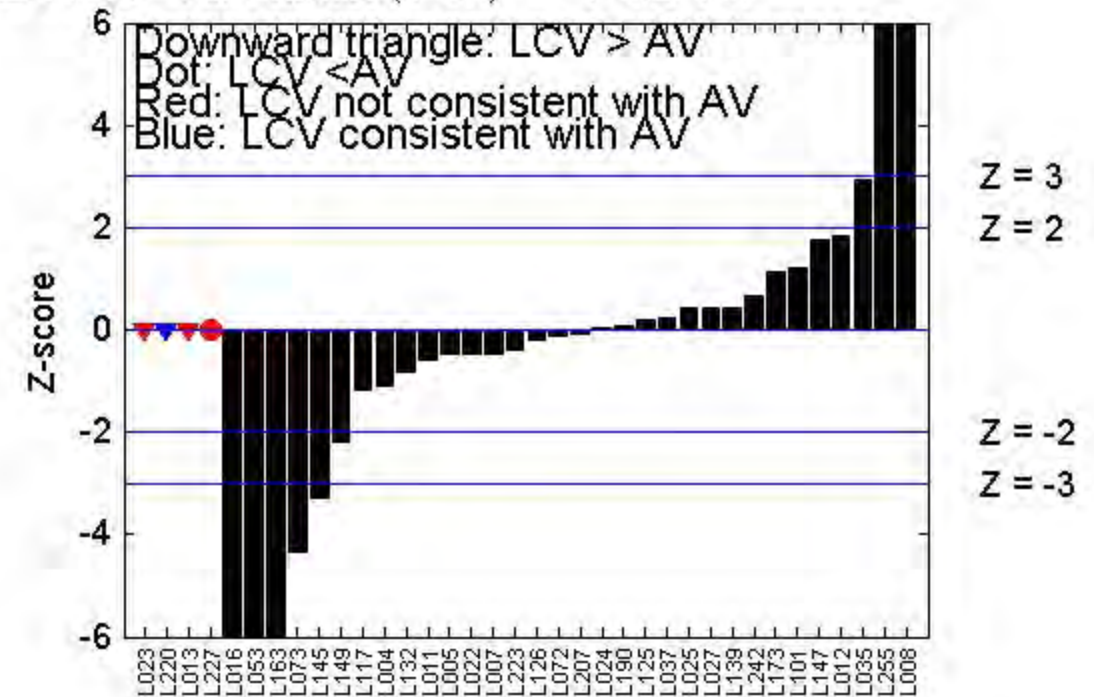
PCB 167

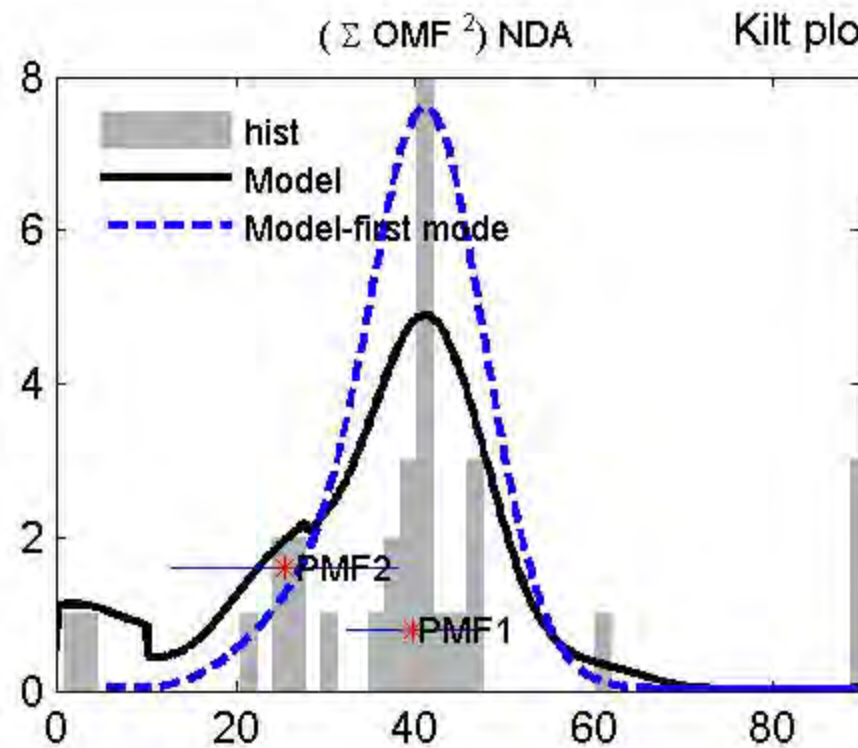


Ranked Overview - Air extract (TOL) PCB 167



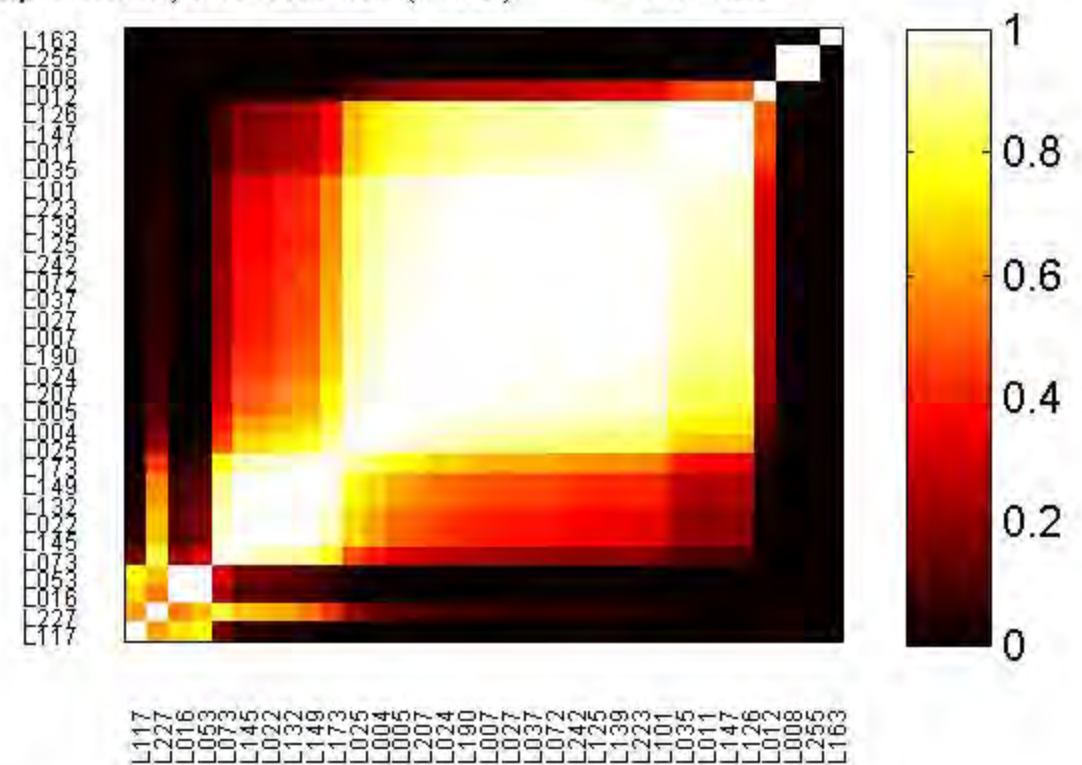
Ranked Z score - Air extract (TOL) PCB 167



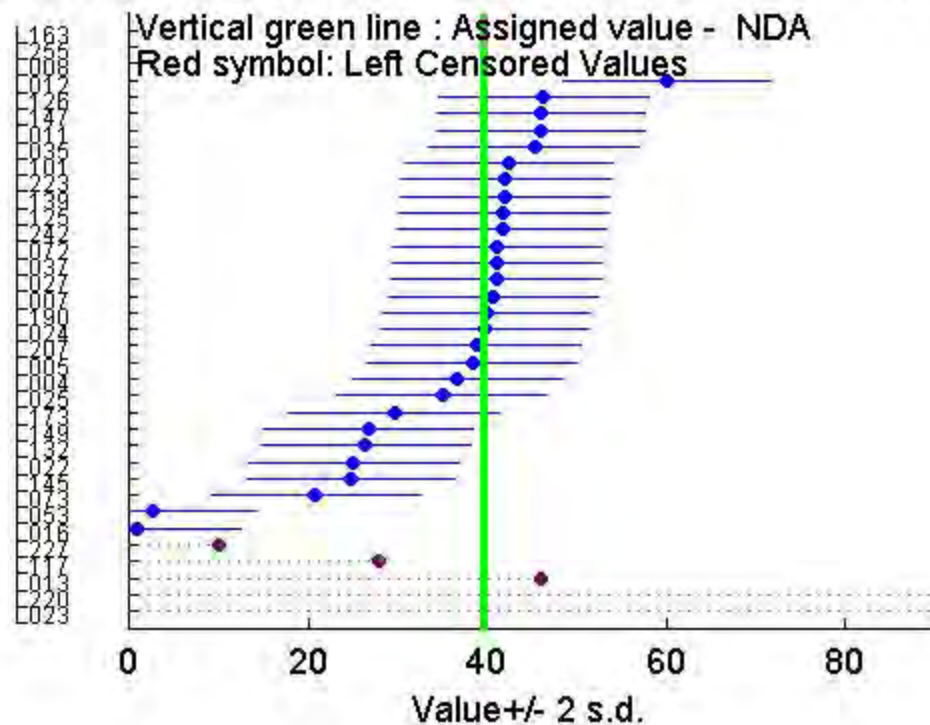


Kilt plot(overlap matrix) Air extract (TOL)

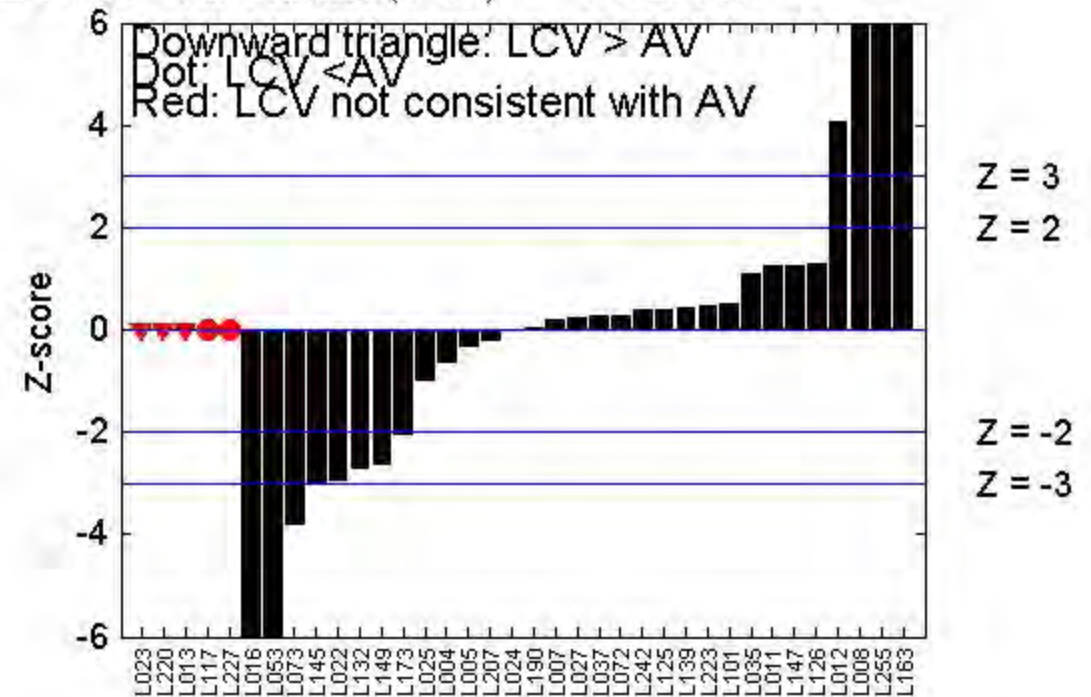
PCB 169

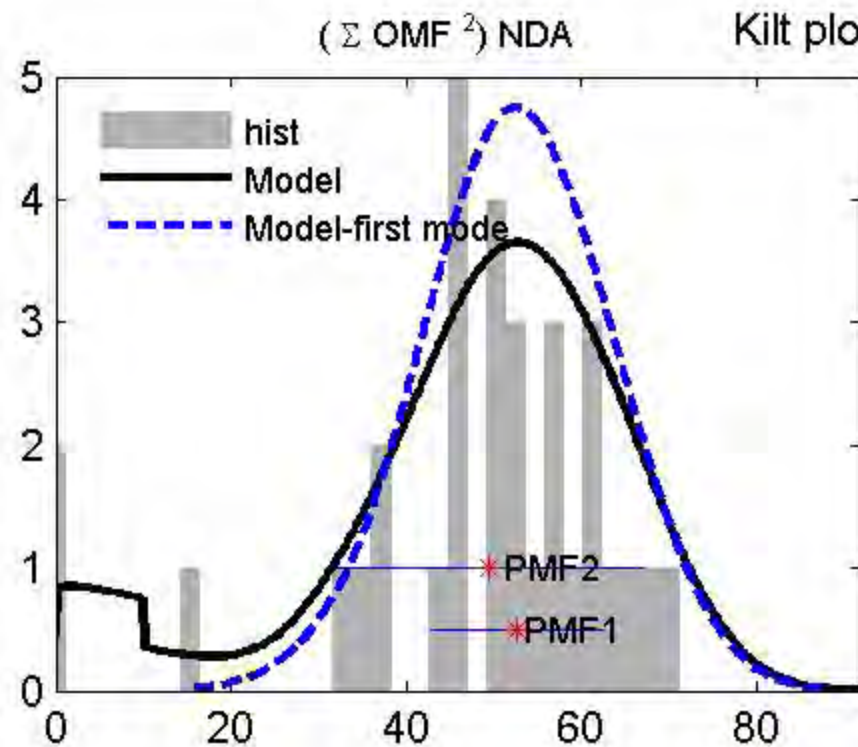


Ranked Overview - Air extract (TOL) PCB 169



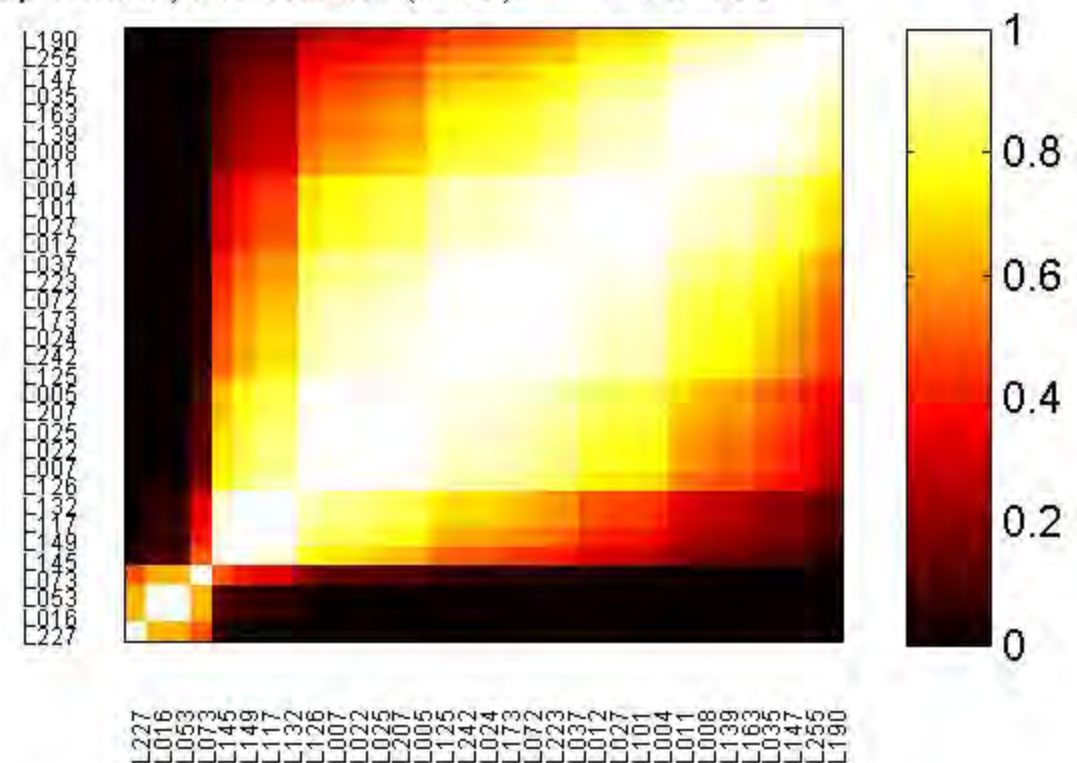
Ranked Z score - Air extract (TOL) PCB 169





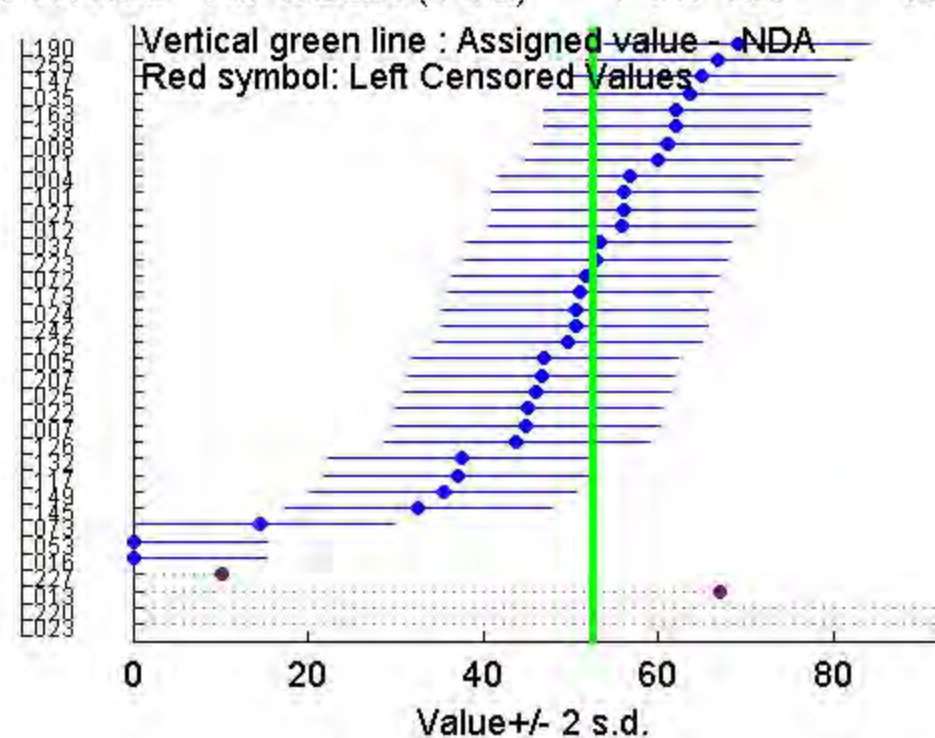
Kilt plot(overlap matrix) Air extract (TOL)

PCB 189



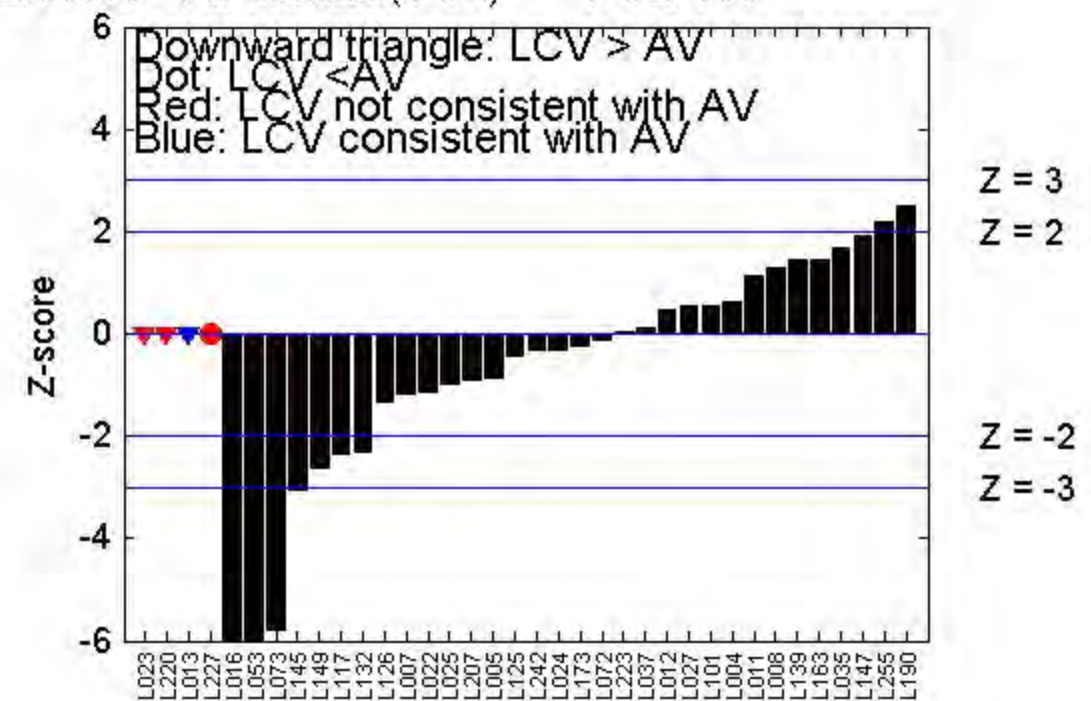
Ranked Overview - Air extract (TOL)

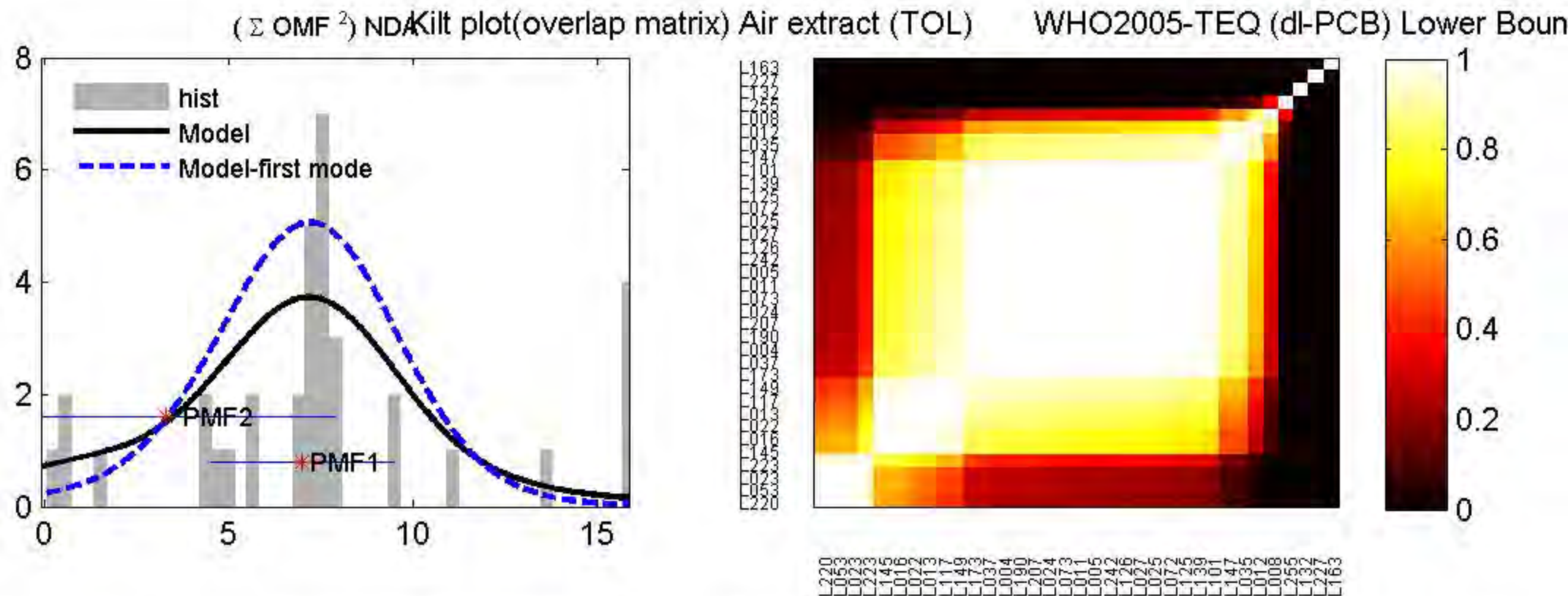
PCB 189



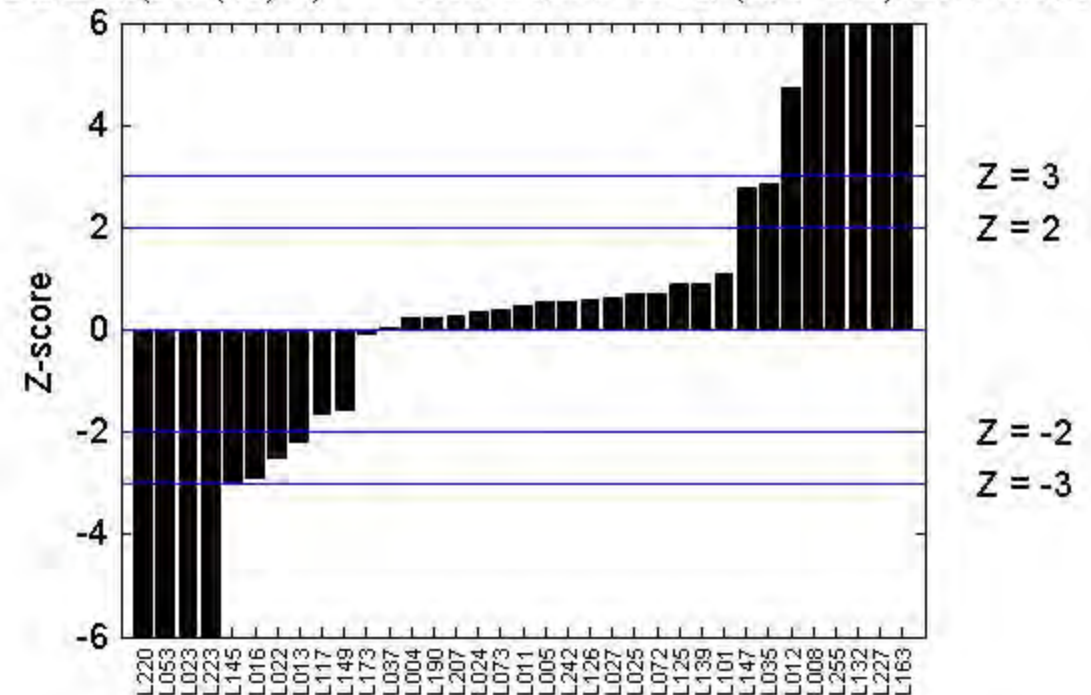
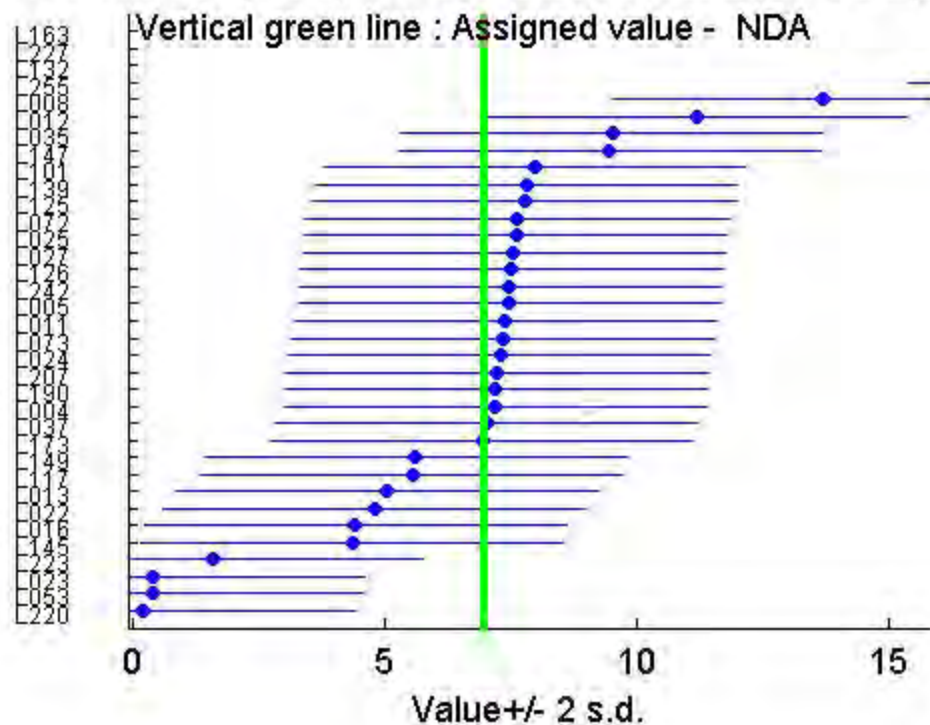
Ranked Z score - Air extract (TOL)

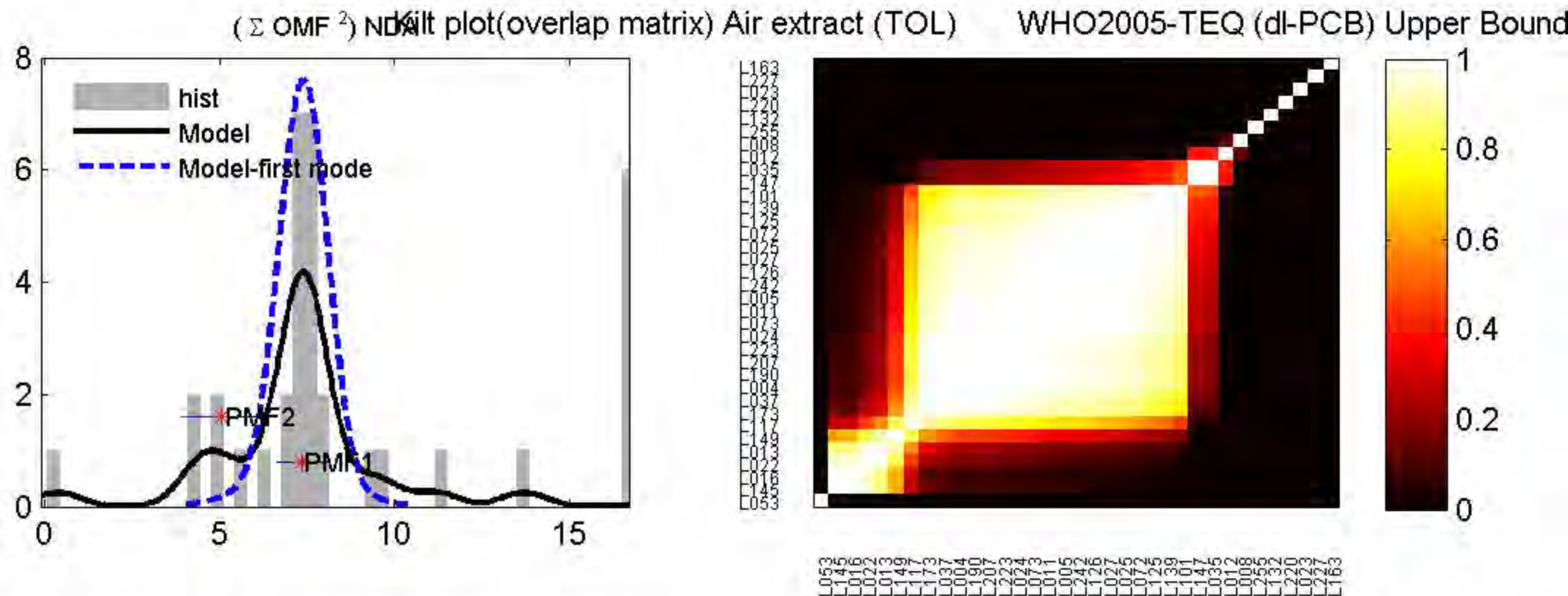
PCB 189



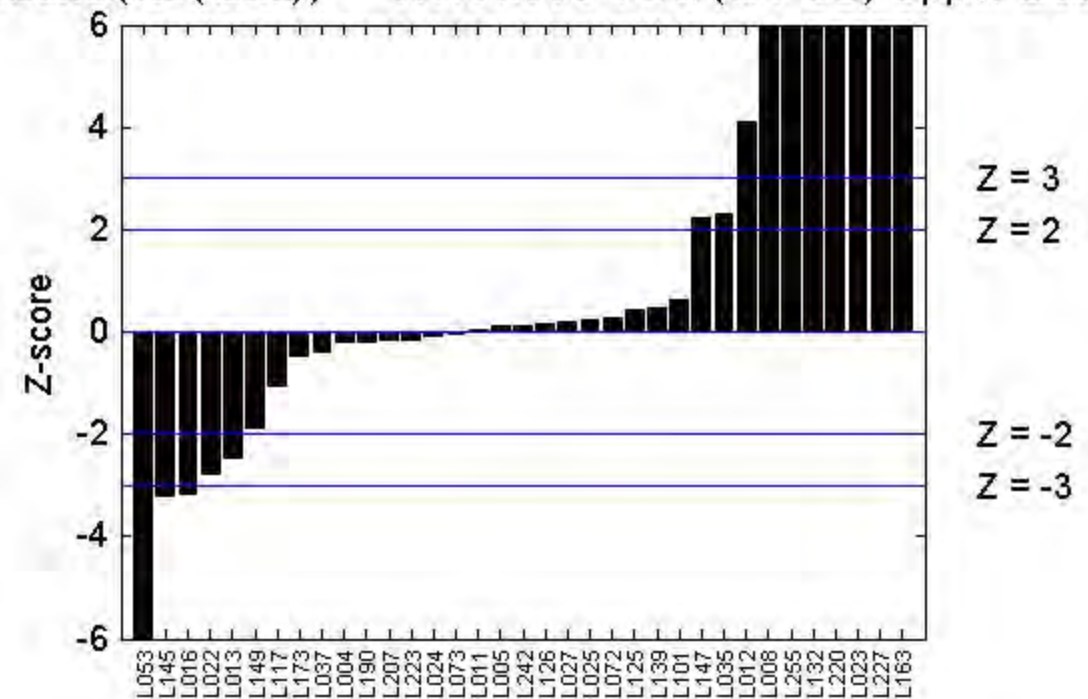
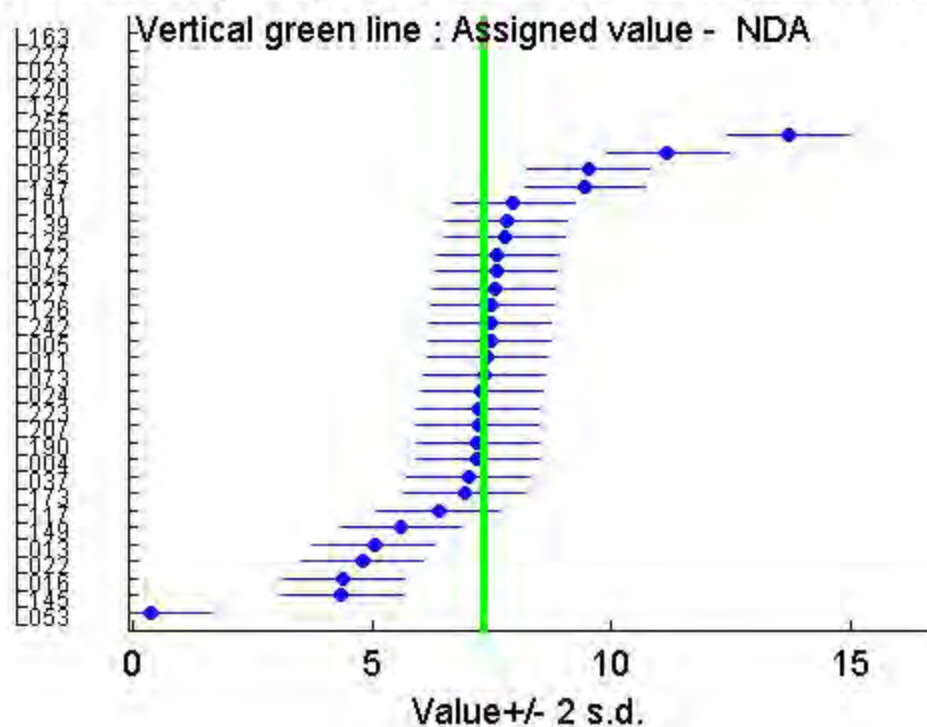


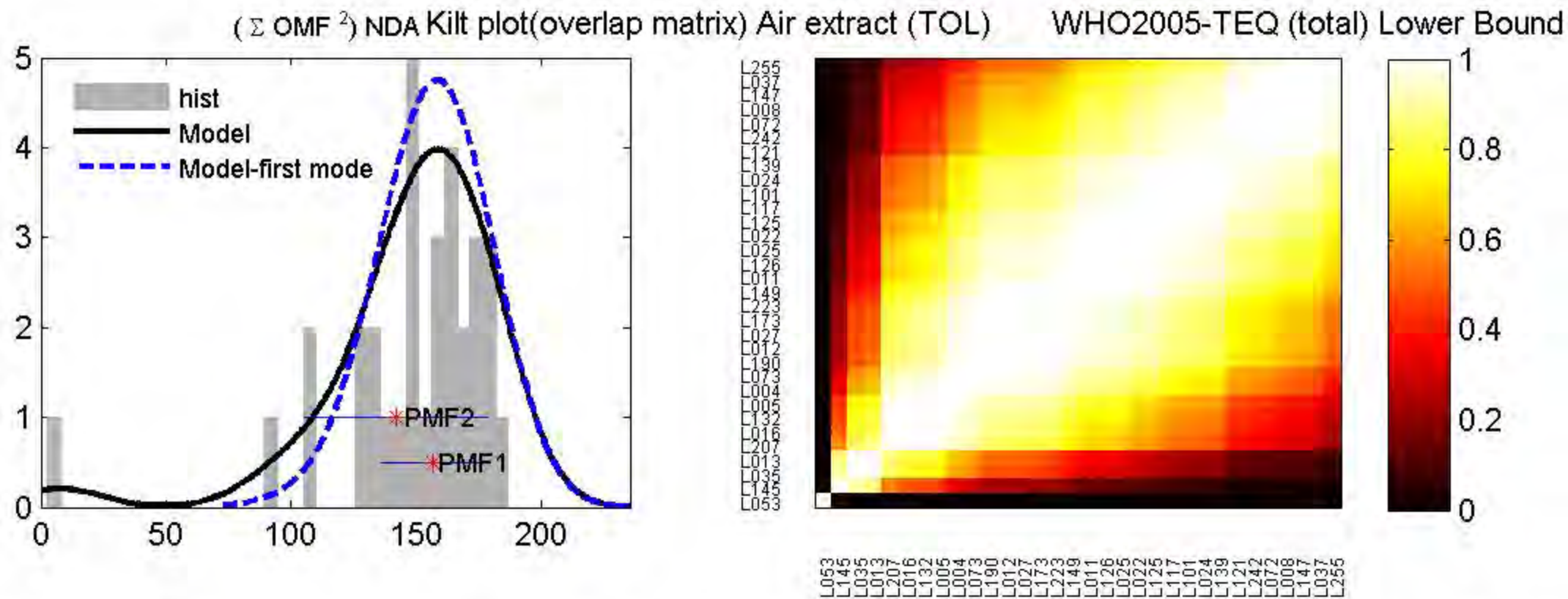
Overview - Air extract (TOL) WHO2005-TEQ (dl-PCB) Lower Bound (NDA) WHO2005-TEQ (dl-PCB) Lower Bound (TOL) WHO2005-TEQ (dl-PCB) Lower Bound (NDA)



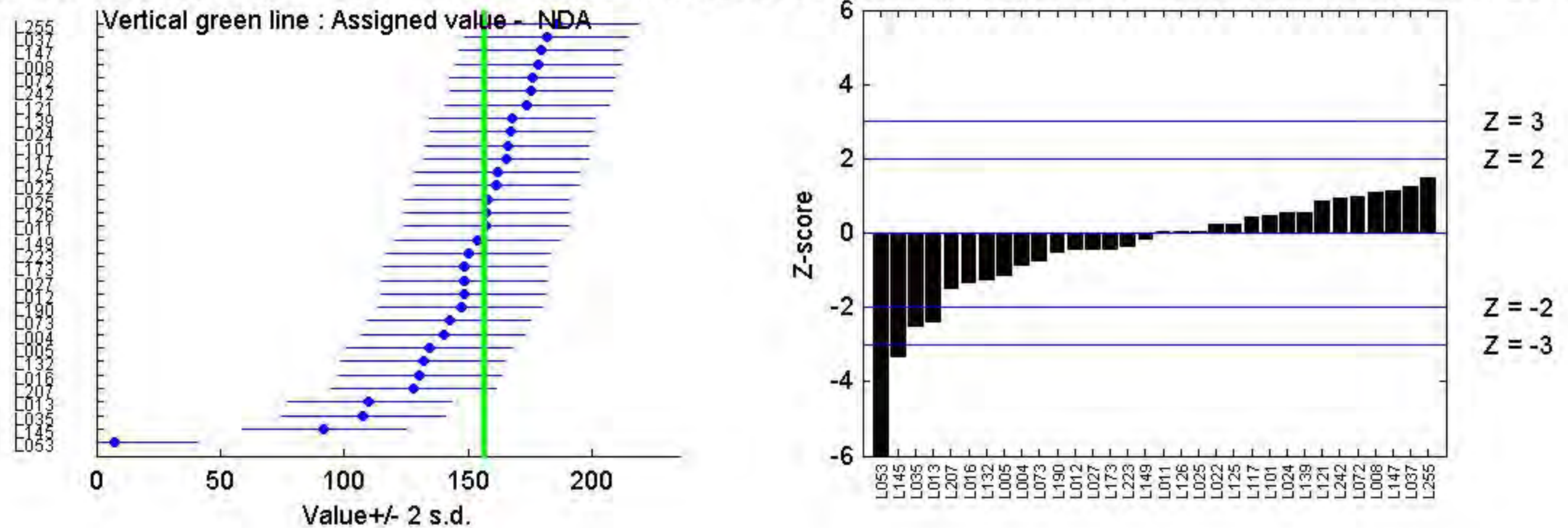


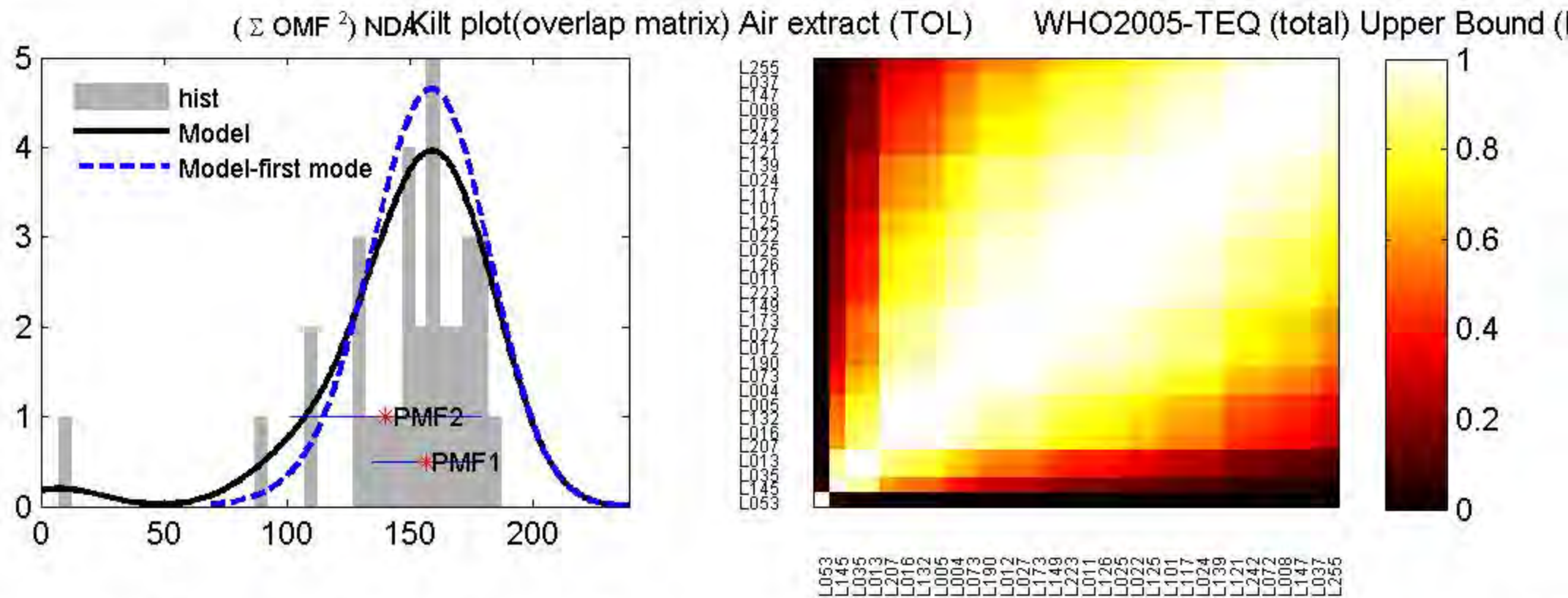
overview - Air extract (TOL) WHO2005-TEQ (dl-PCB) Upper Bound (NDA) WHO2005-TEQ (dl-PCB) Upper Bound (TOL)



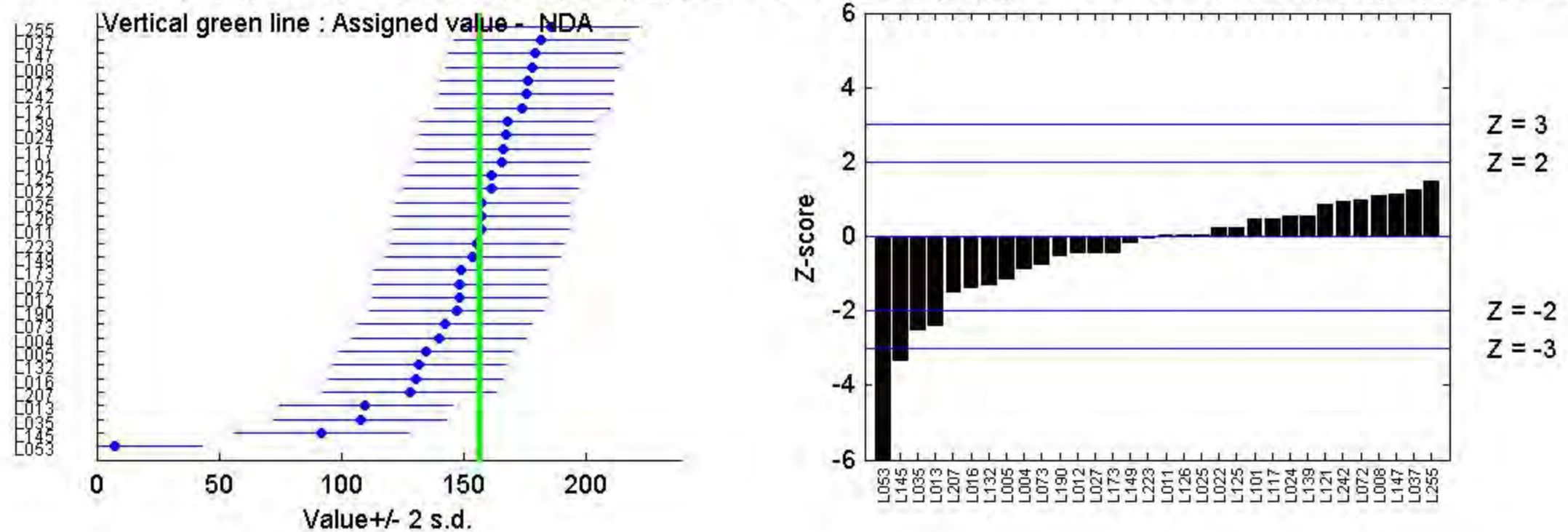


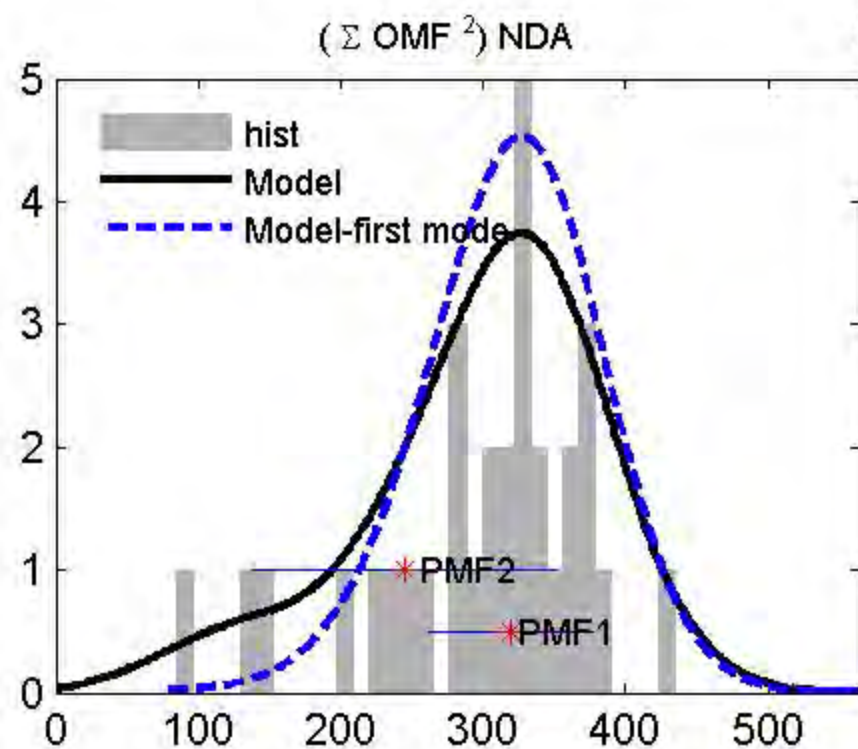
Overview - Air extract (TOL) WHO2005-TEQ (total) Lower Bound (NDA) (TOL) WHO2005-TEQ (total) Lower Bound (NDA)



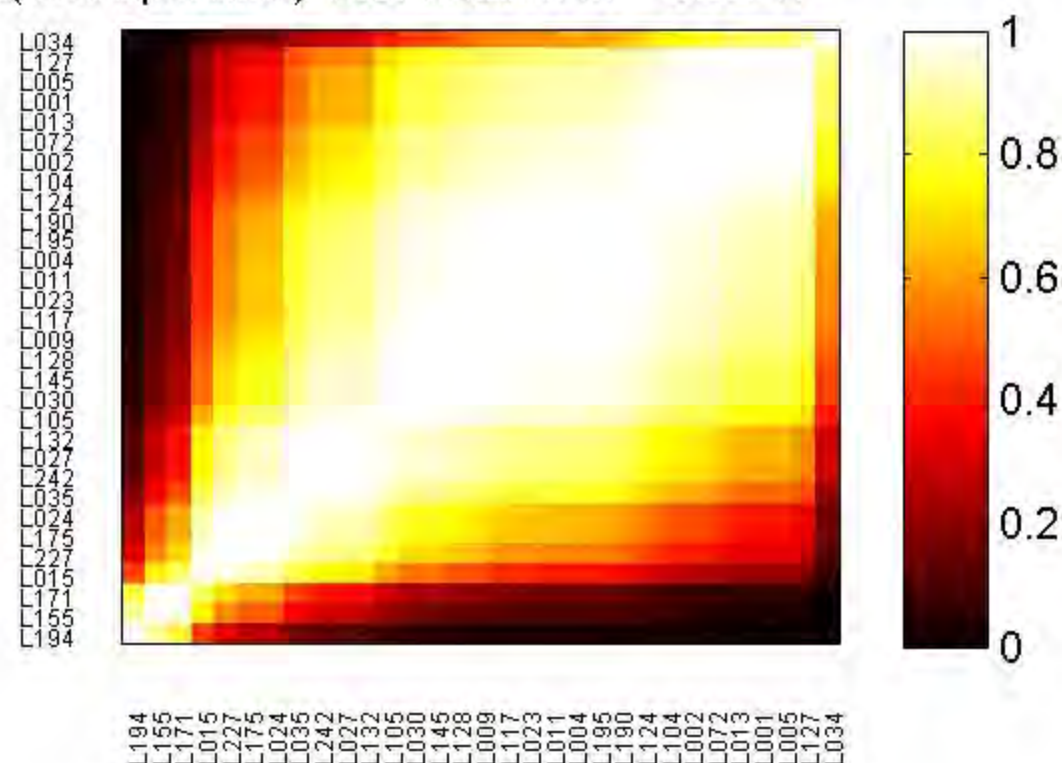


Overview - Air extract (TOL) WHO2005-TEQ (total) Upper Bound (NDA) Air extract (TOL) WHO2005-TEQ (total) Upper Bound (NDA)

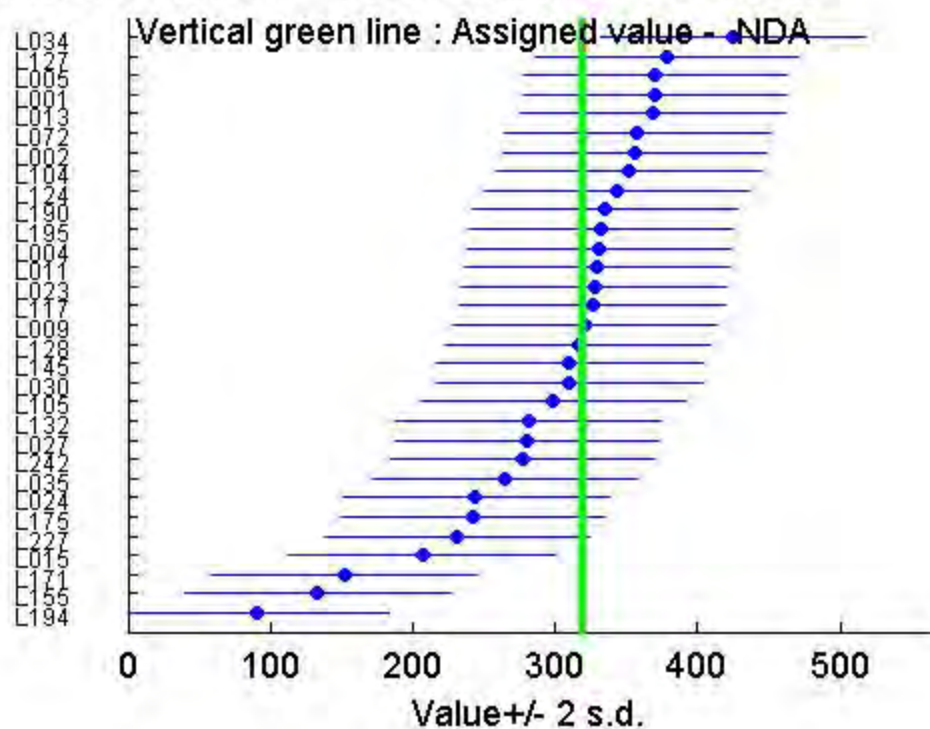




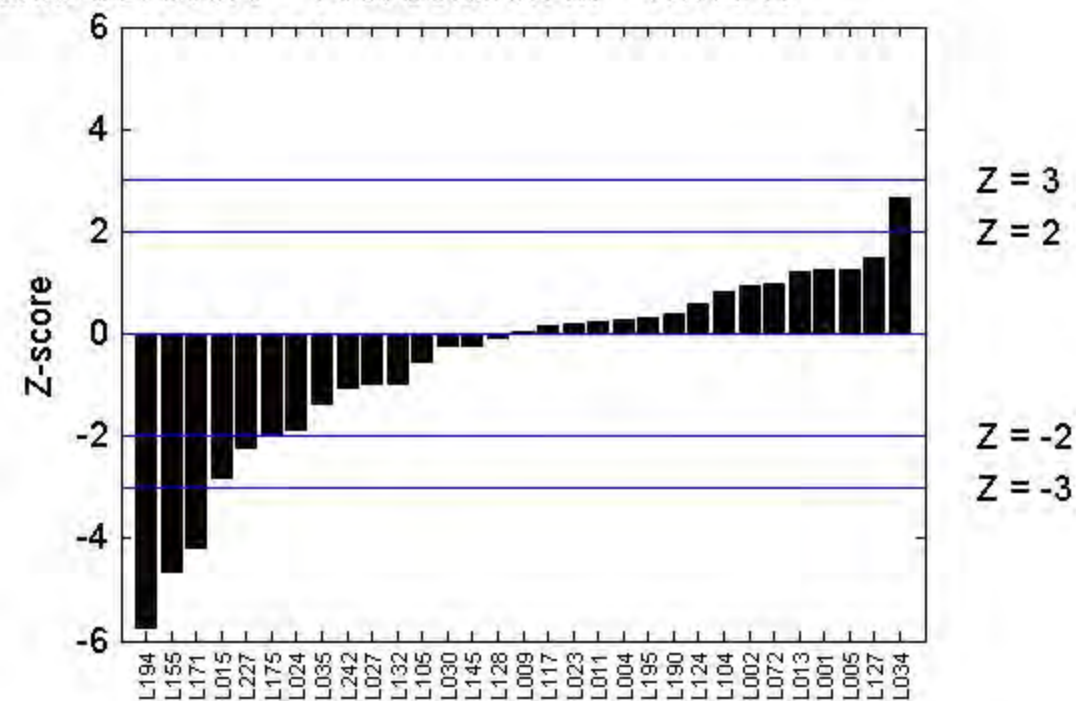
Kilt plot(overlap matrix) Test solution M BDE 17

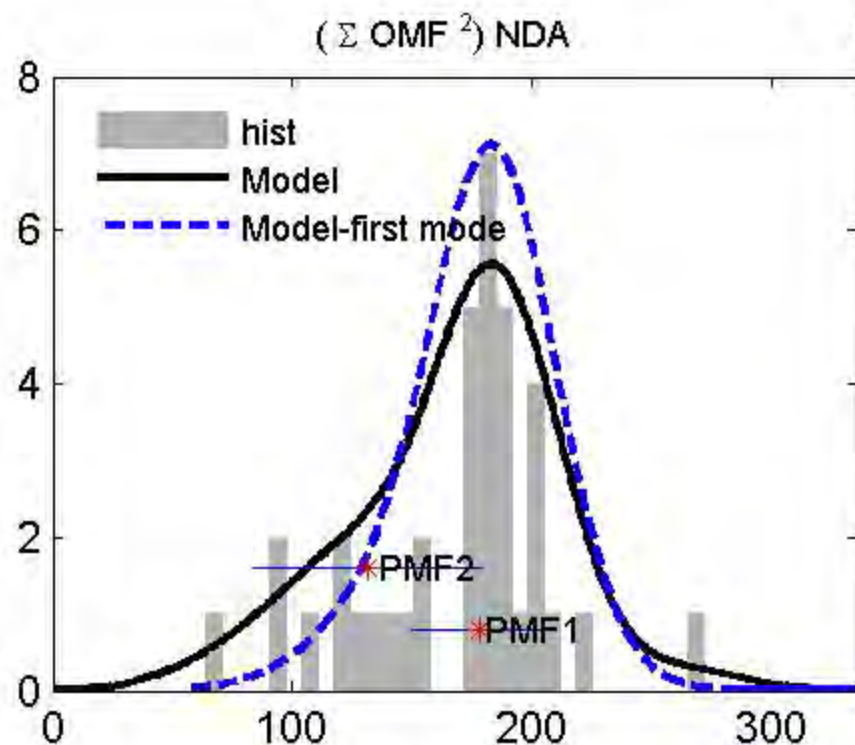


Ranked Overview - Test solution M BDE 17

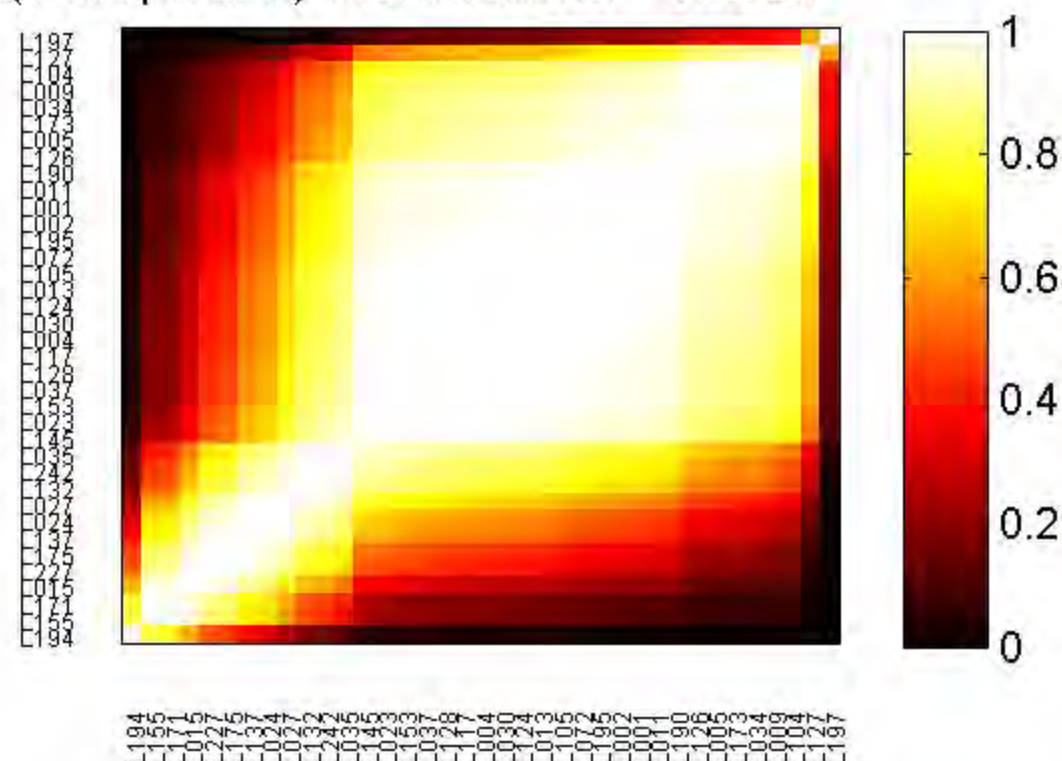


Ranked Z score - Test solution M BDE 17

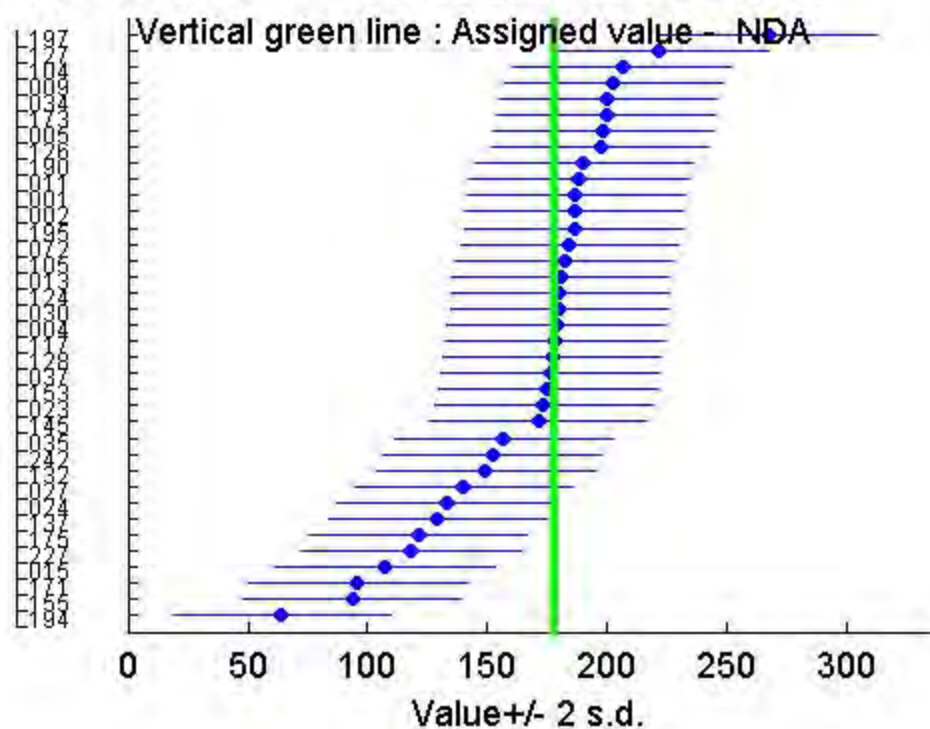




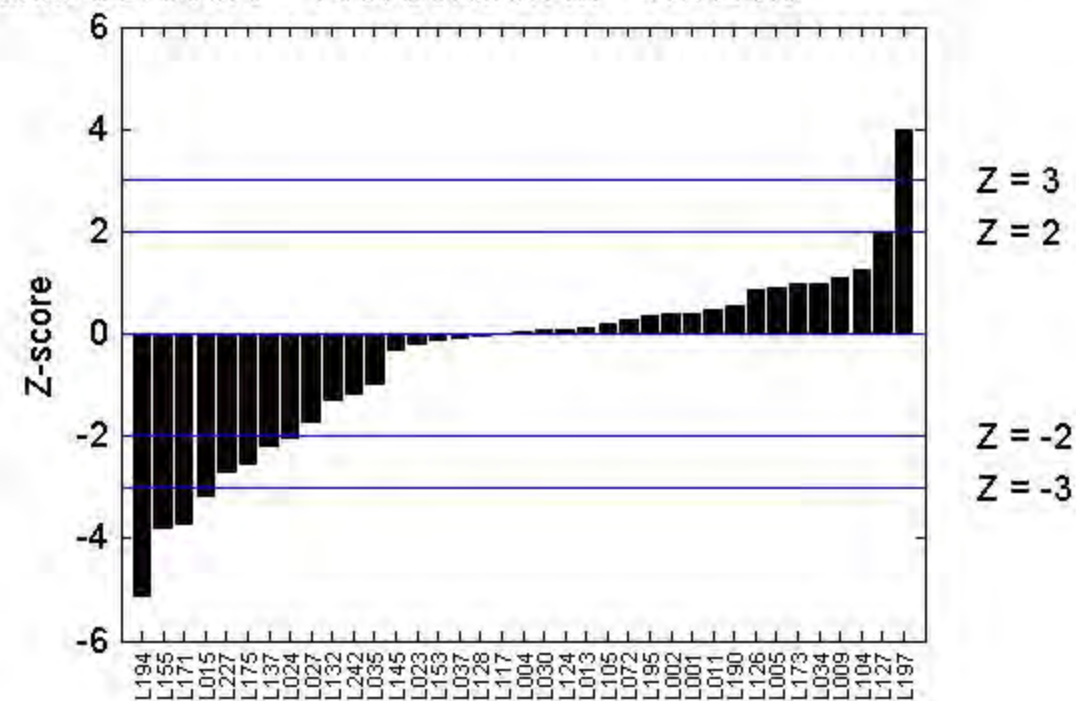
Kilt plot(overlap matrix) Test solution M BDE 28

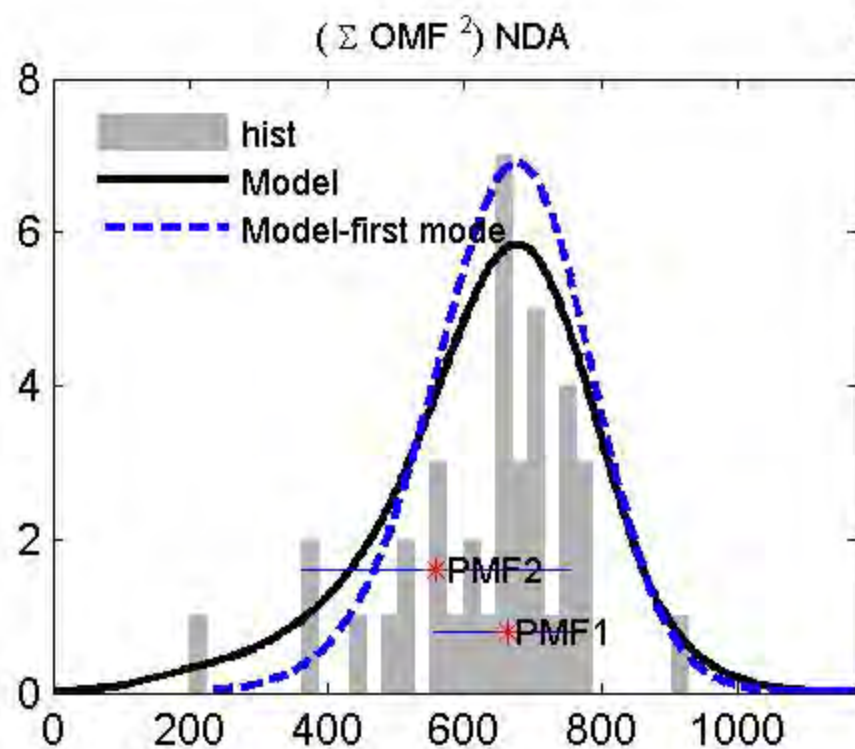


Ranked Overview - Test solution M BDE 28

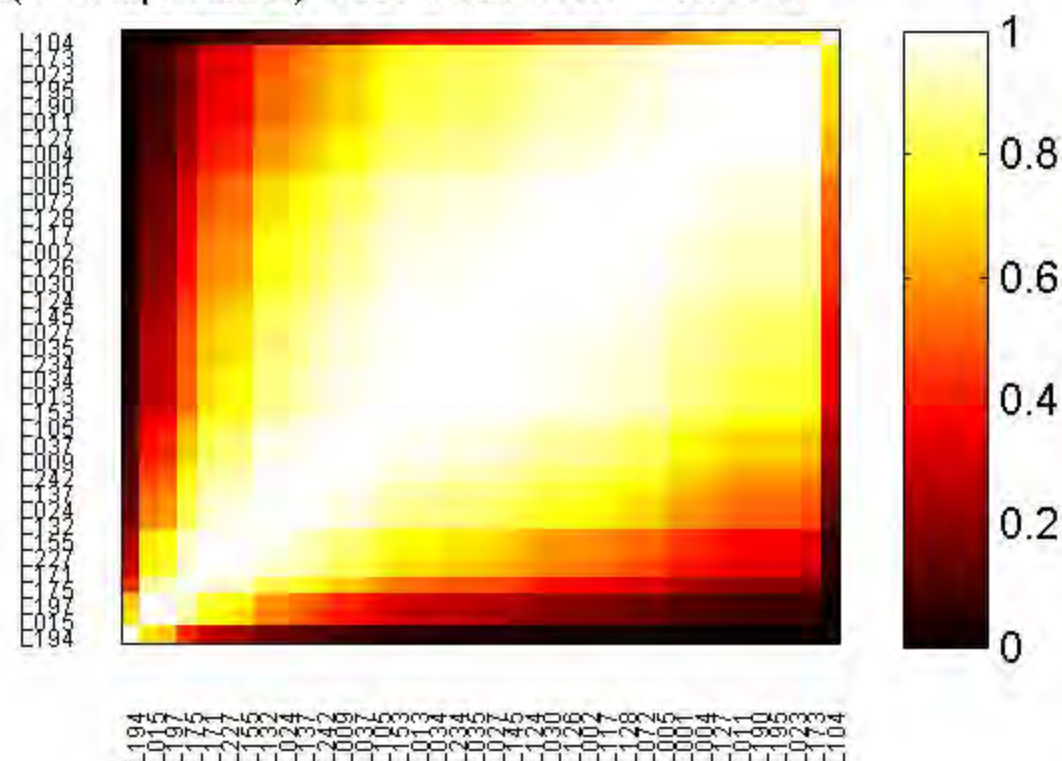


Ranked Z score - Test solution M BDE 28

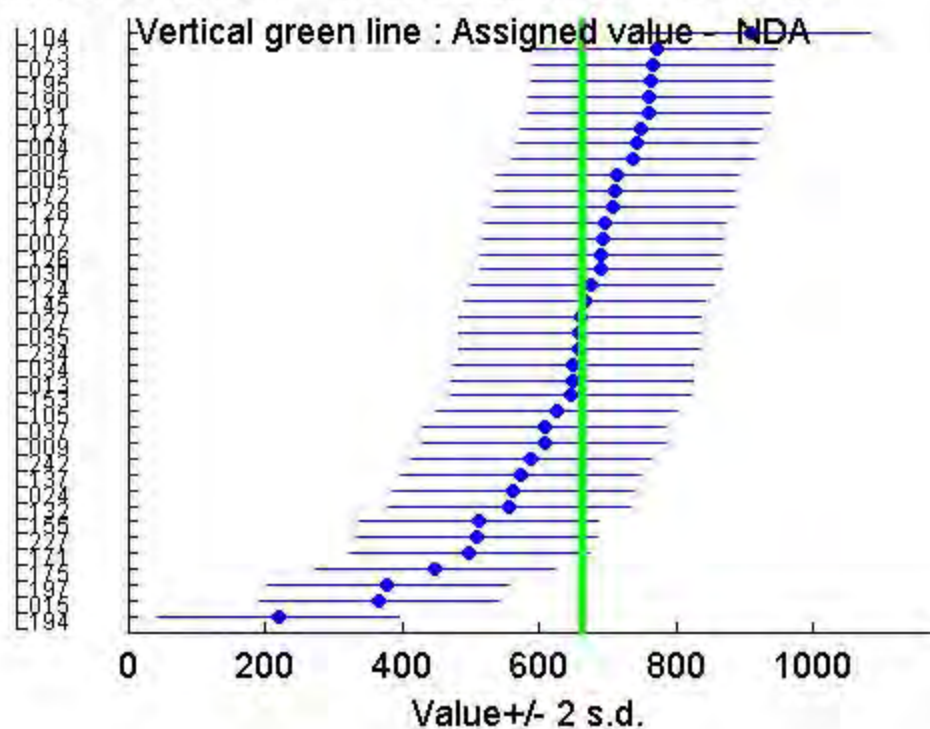




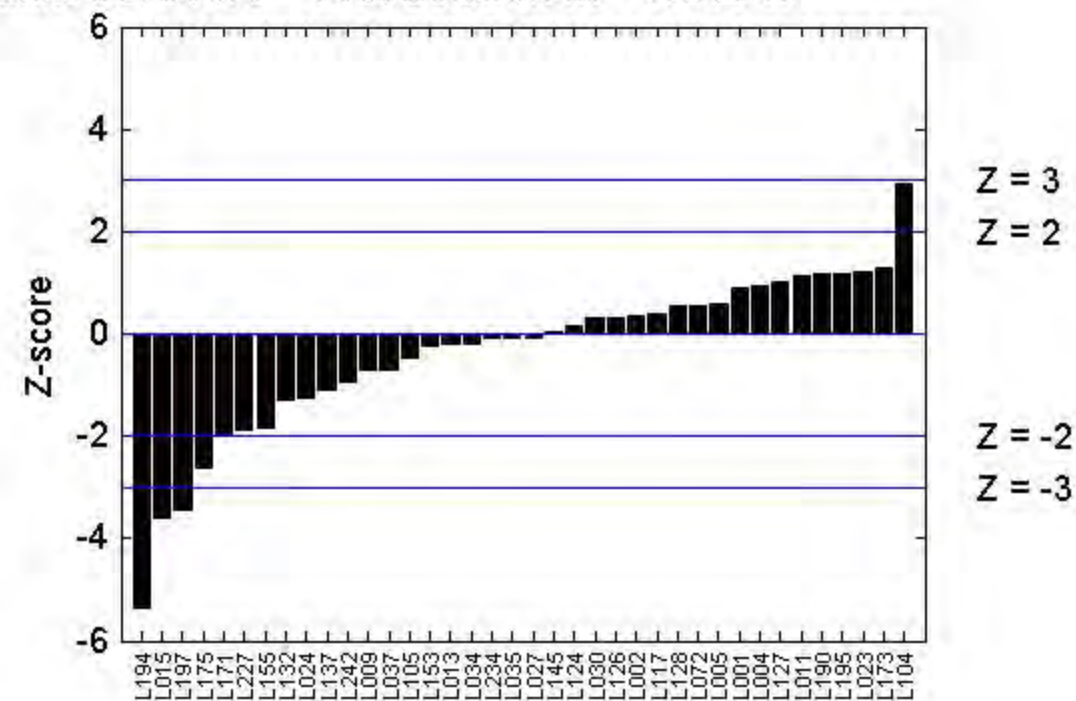
Kilt plot(overlap matrix) Test solution M BDE 47

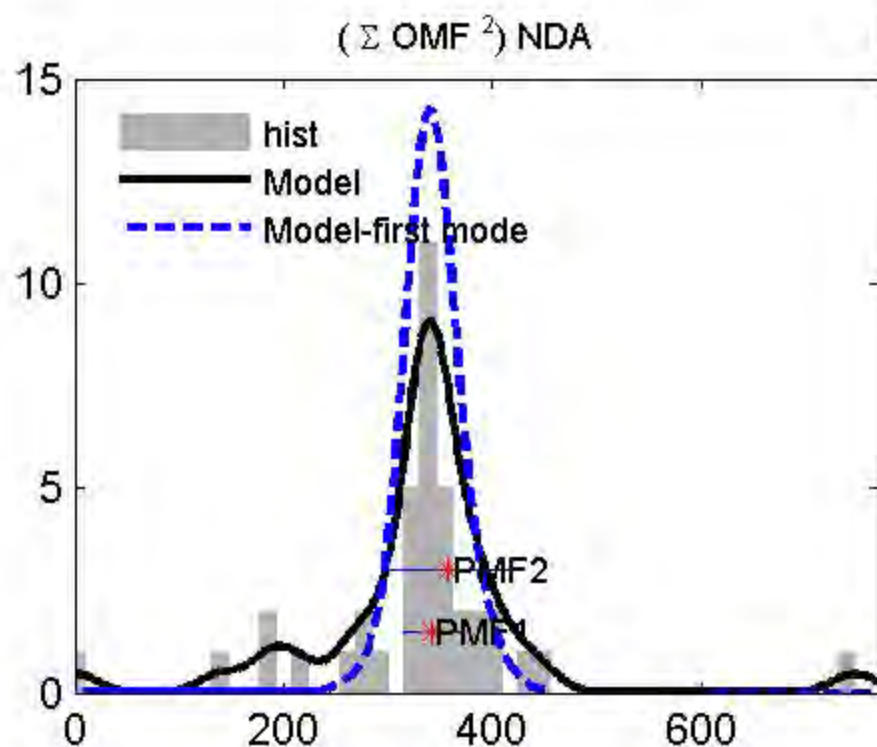


Ranked Overview - Test solution M BDE 47

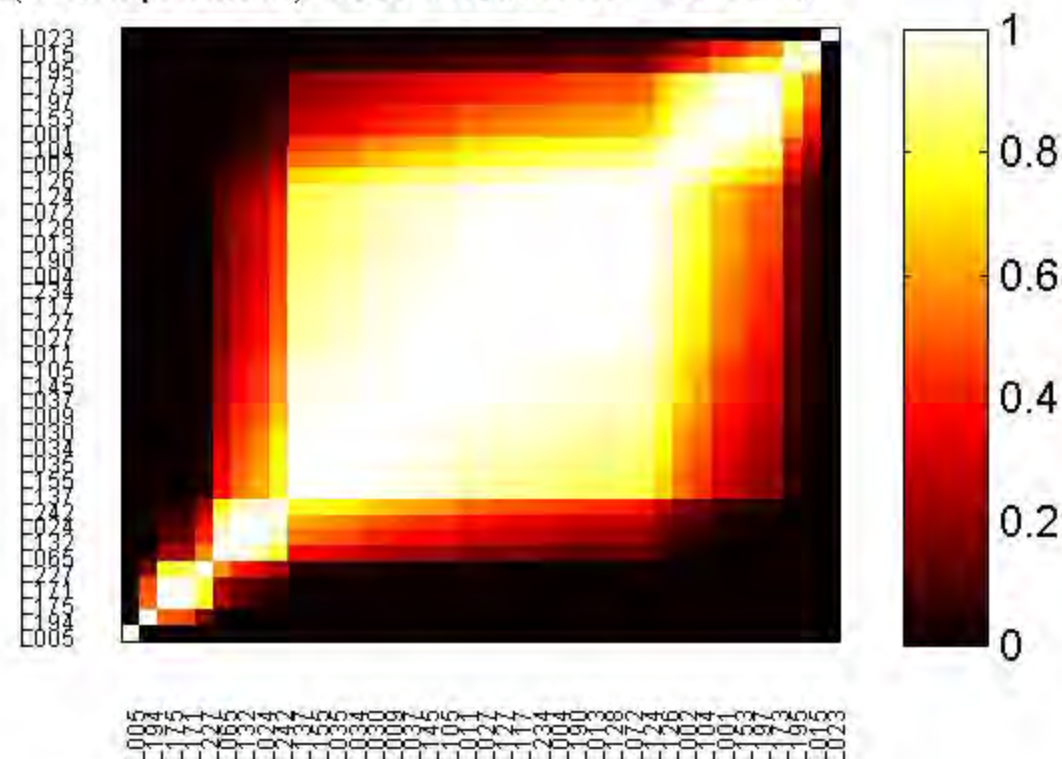


Ranked Z score - Test solution M BDE 47

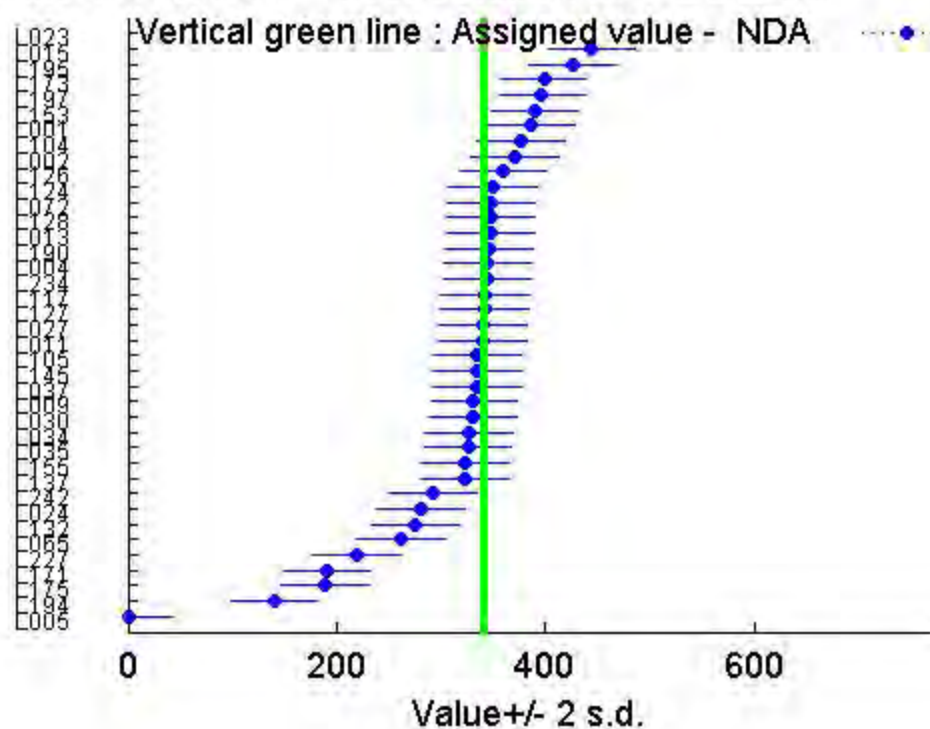




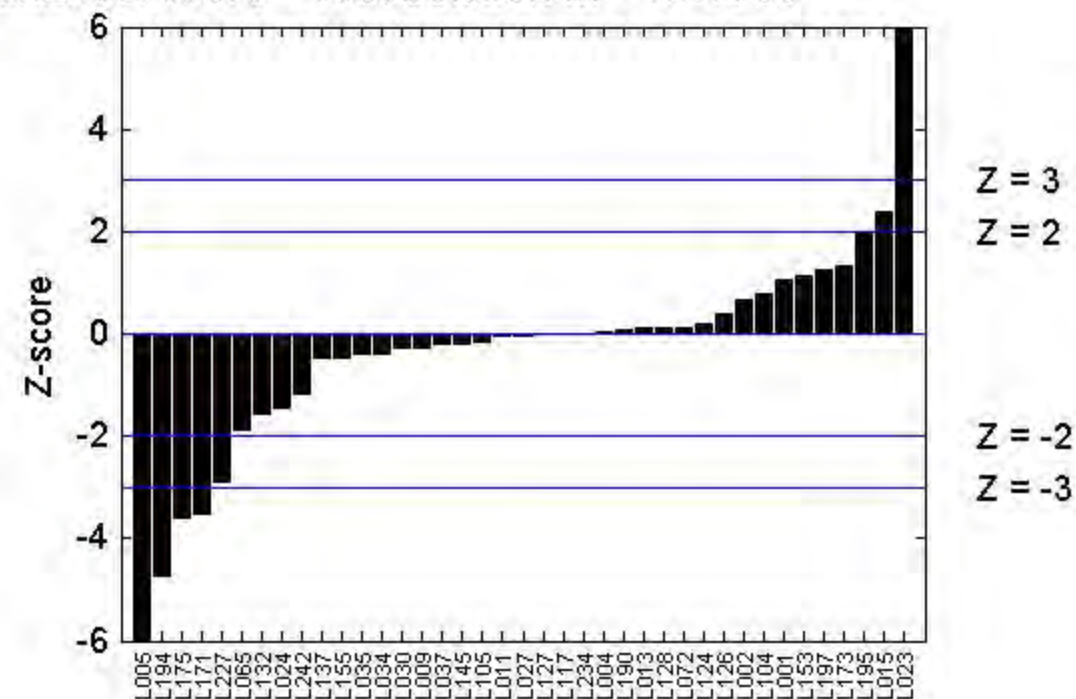
Kilt plot(overlap matrix) Test solution M BDE 99

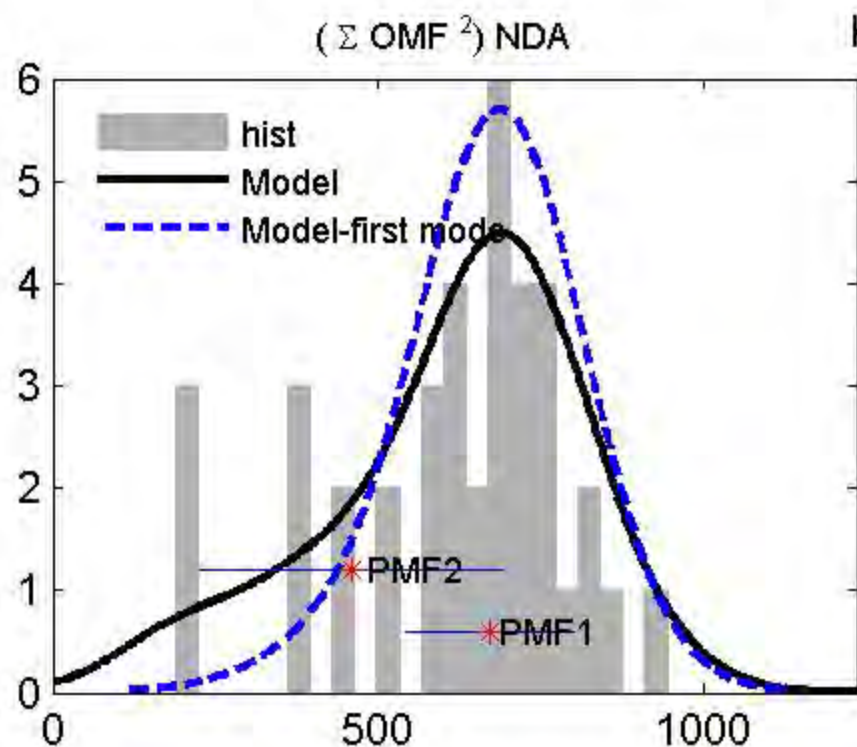


Ranked Overview - Test solution M BDE 99

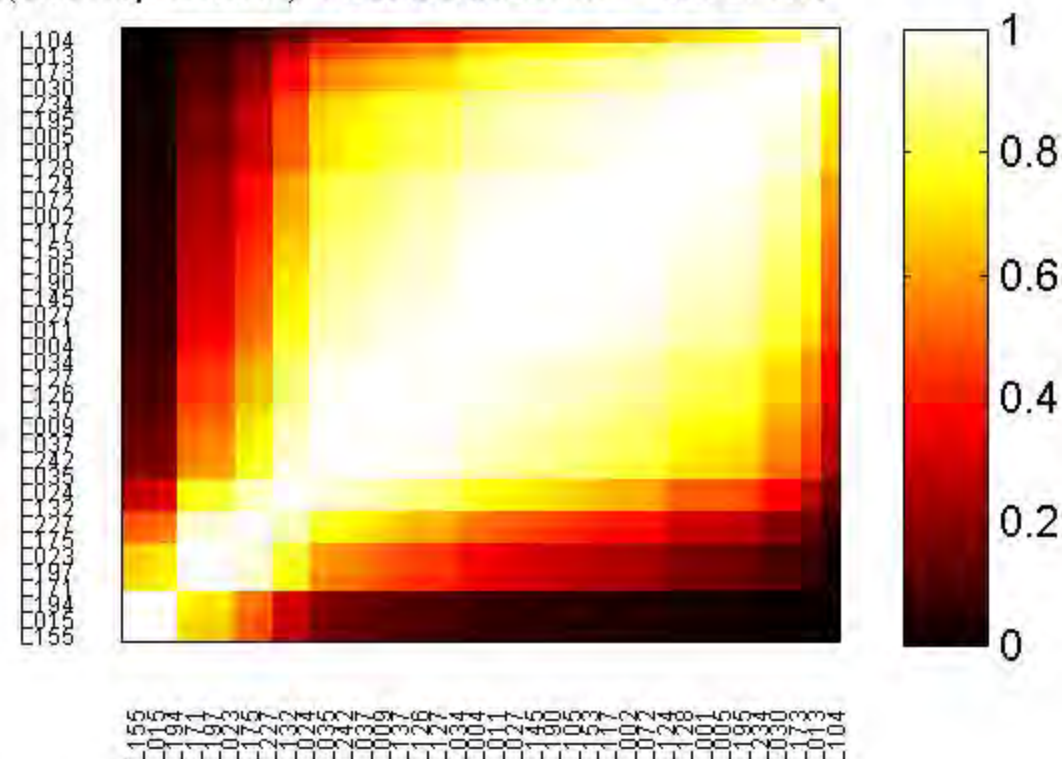


Ranked Z score - Test solution M BDE 99

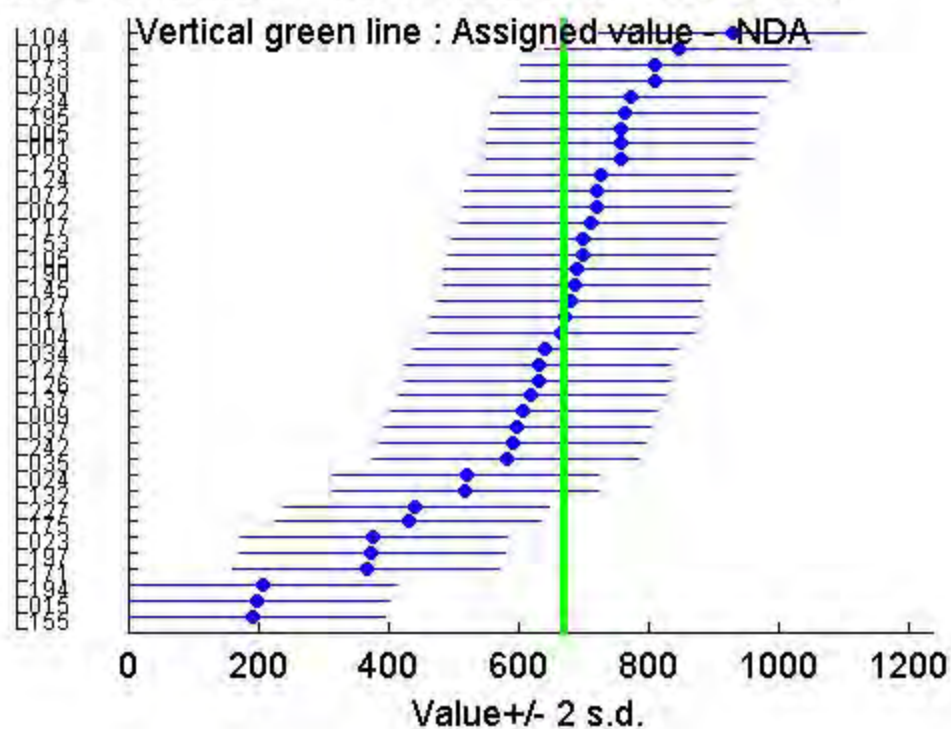




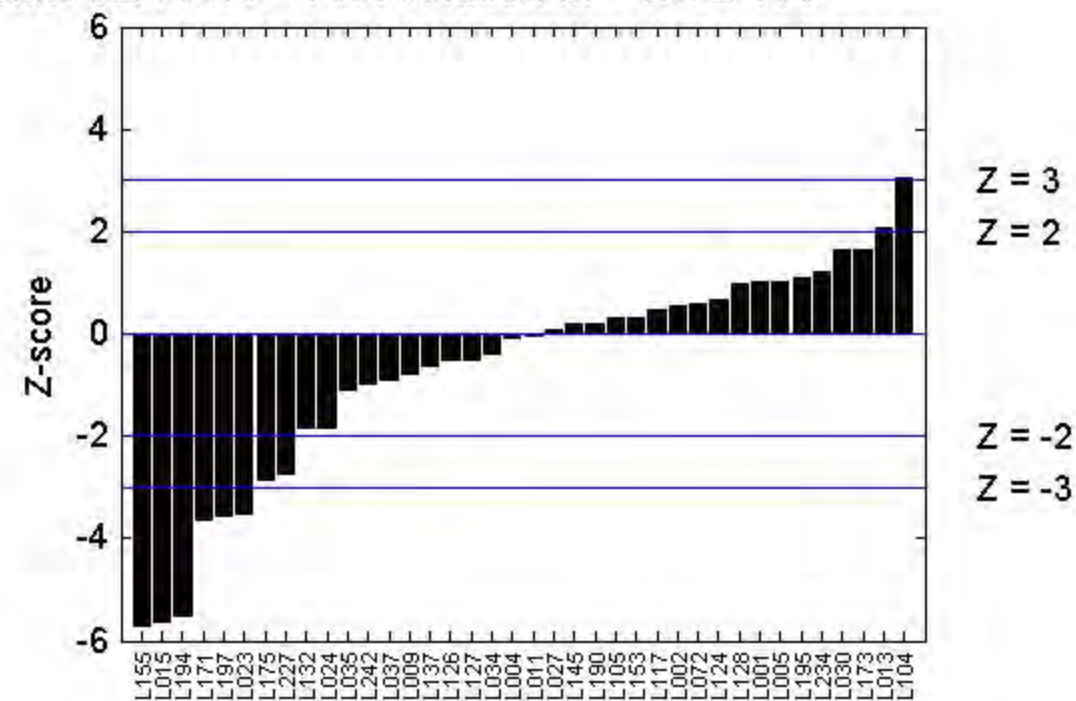
Kilt plot(overlap matrix) Test solution M BDE 100

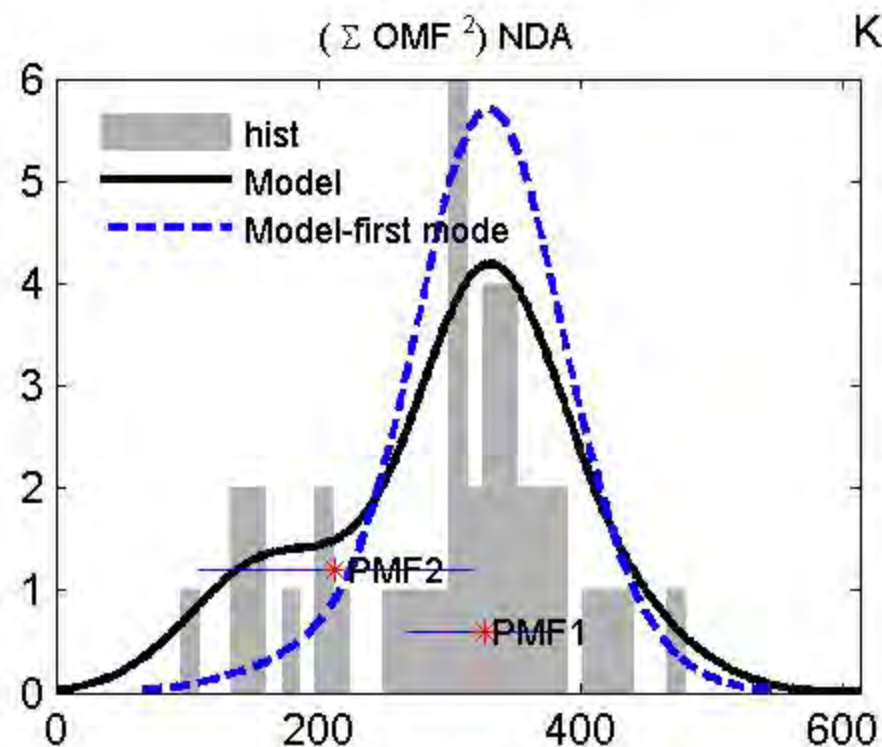


Ranked Overview - Test solution M BDE 100

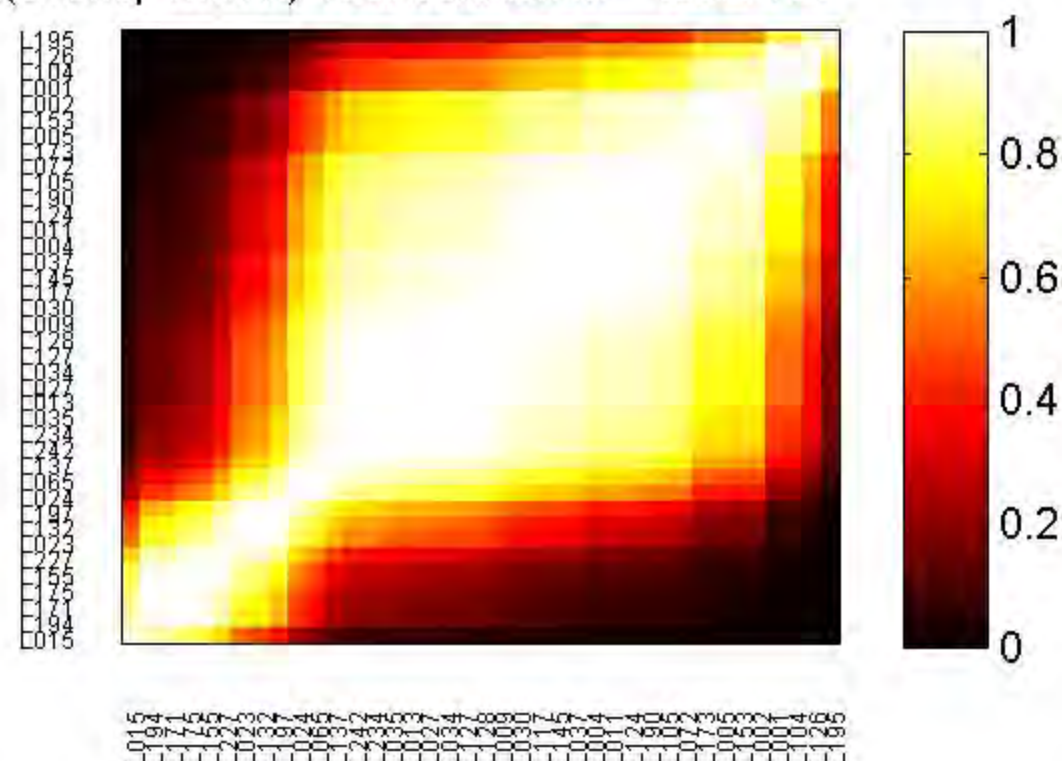


Ranked Z score - Test solution M BDE 100

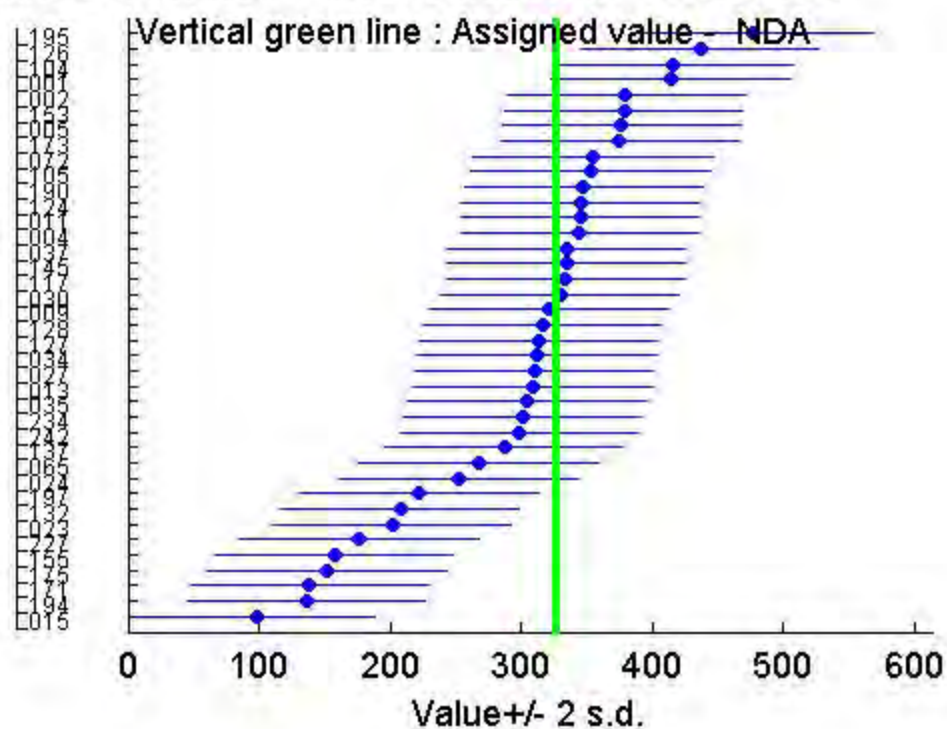




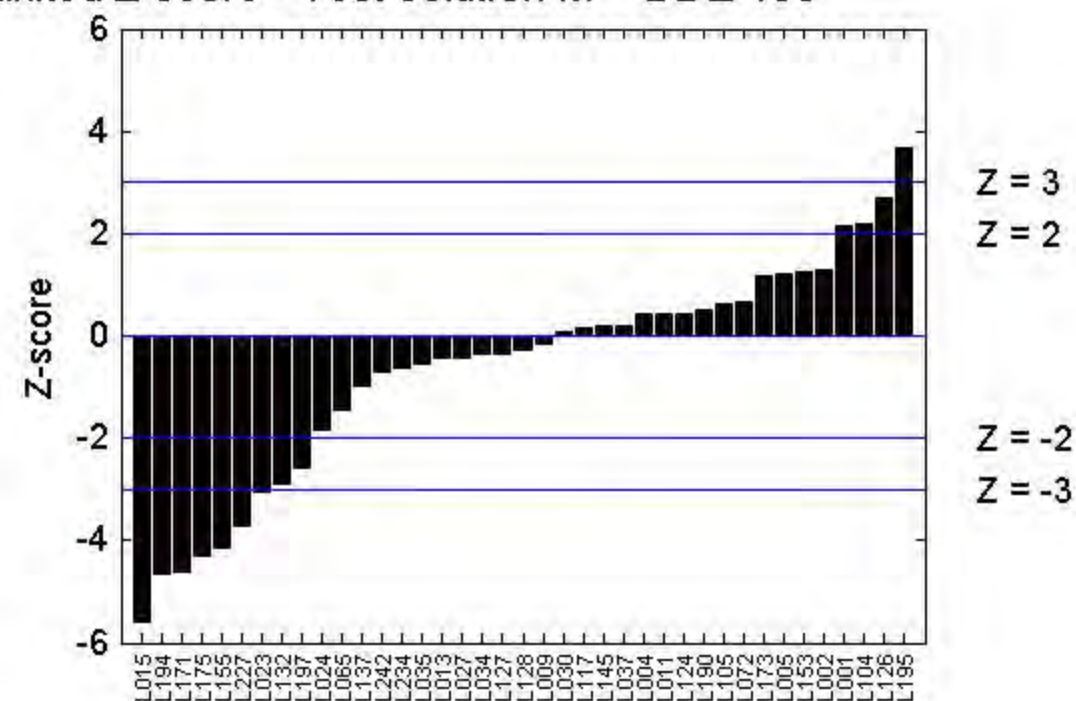
Kilt plot(overlap matrix) Test solution M BDE 153

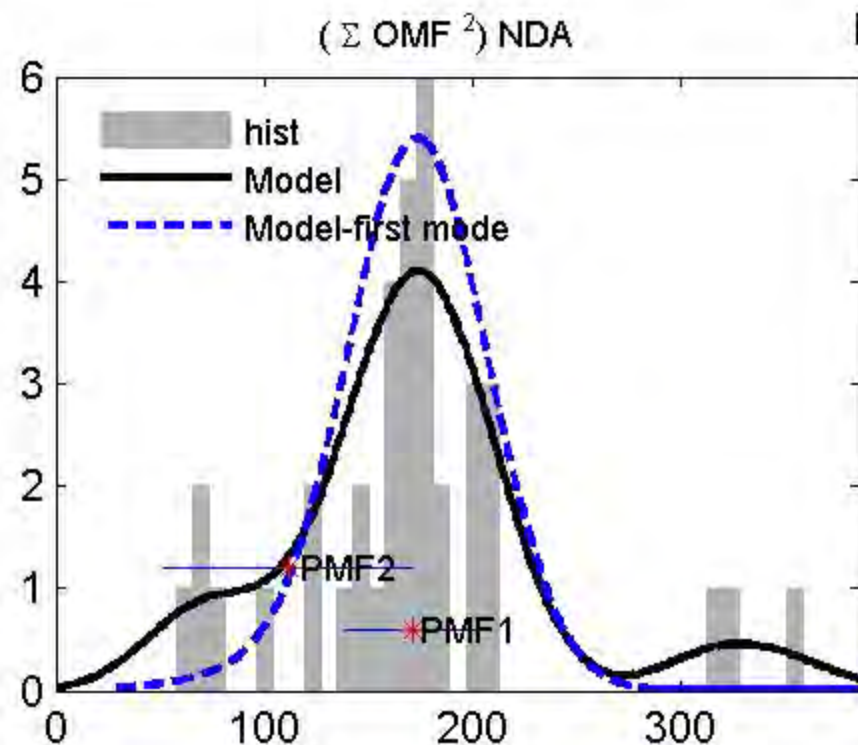


Ranked Overview - Test solution M BDE 153

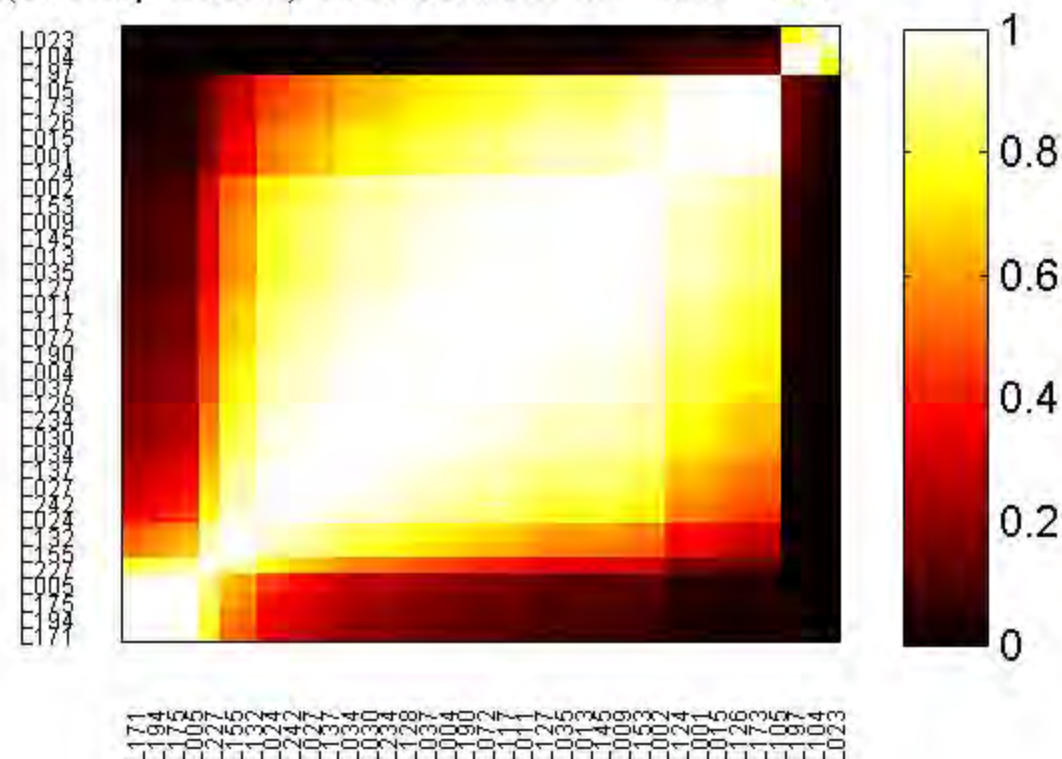


Ranked Z score - Test solution M BDE 153

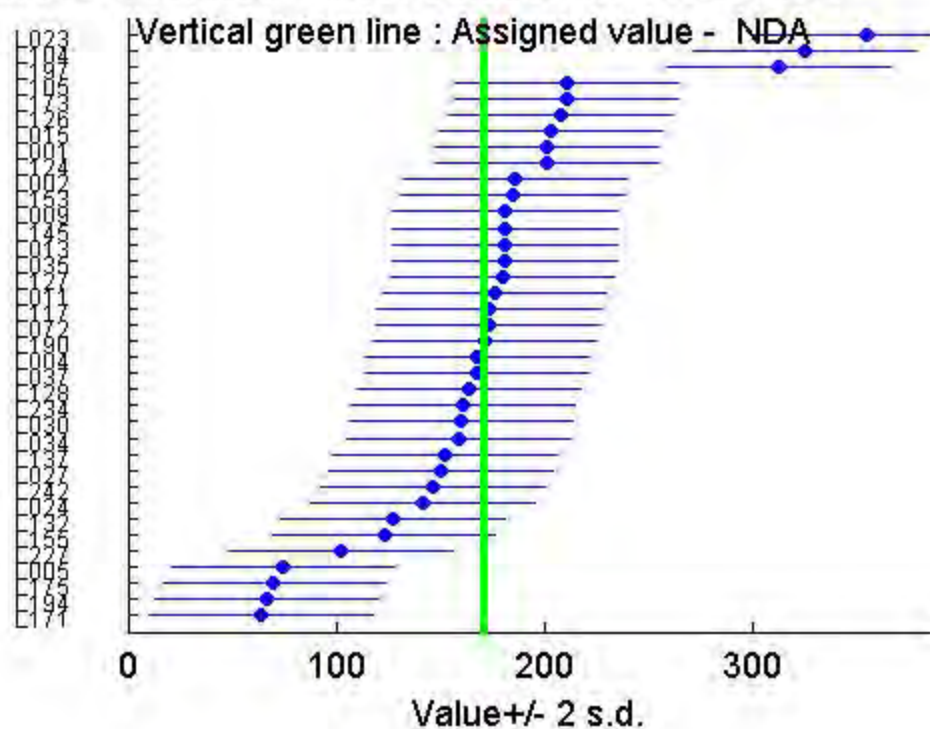




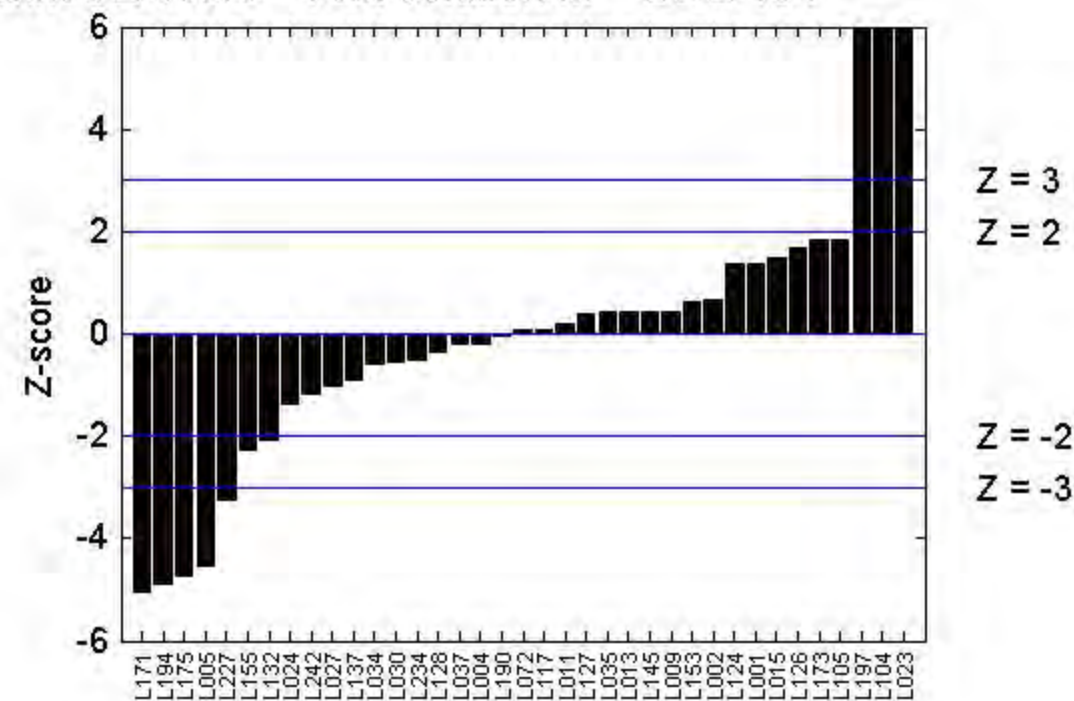
Kilt plot(overlap matrix) Test solution M BDE 154

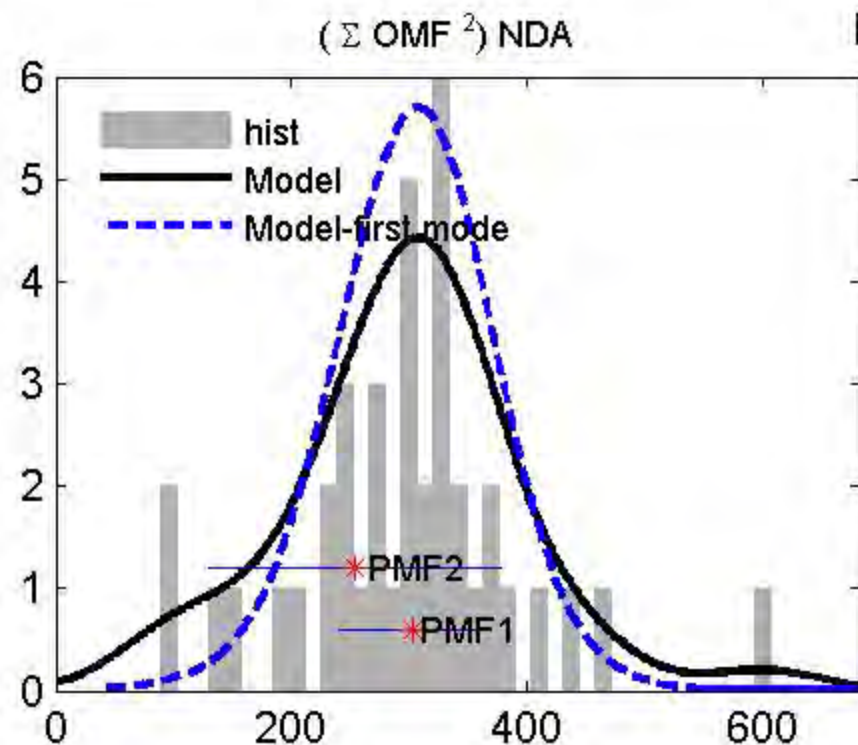


Ranked Overview - Test solution M BDE 154

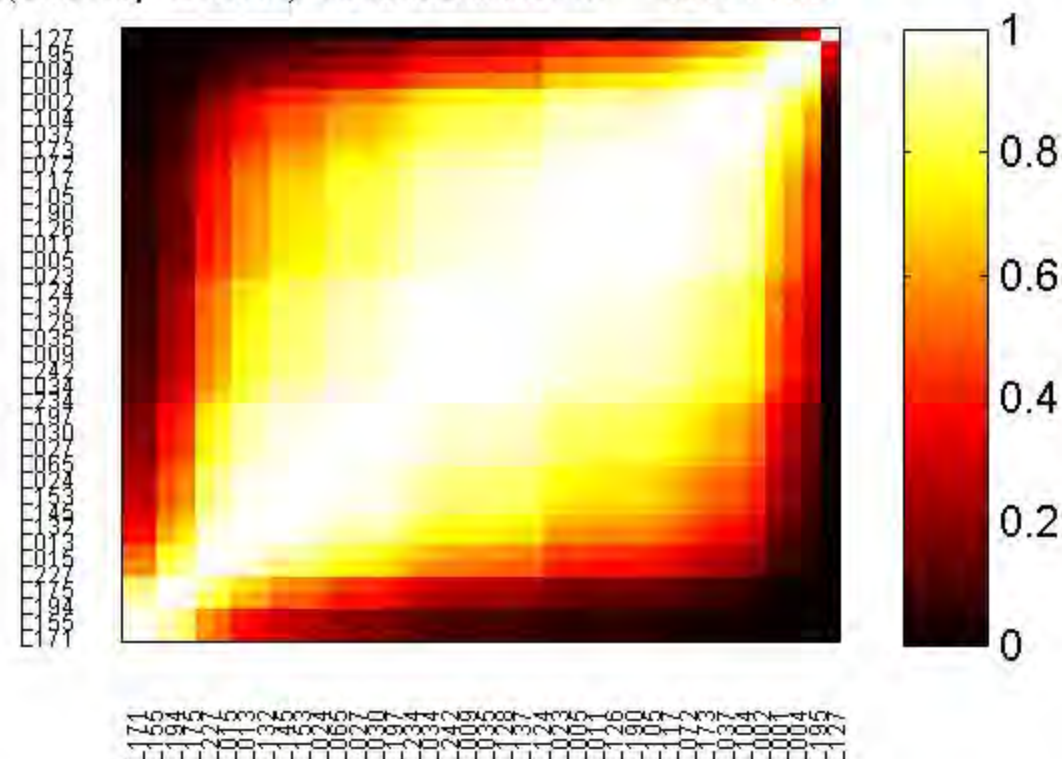


Ranked Z score - Test solution M BDE 154

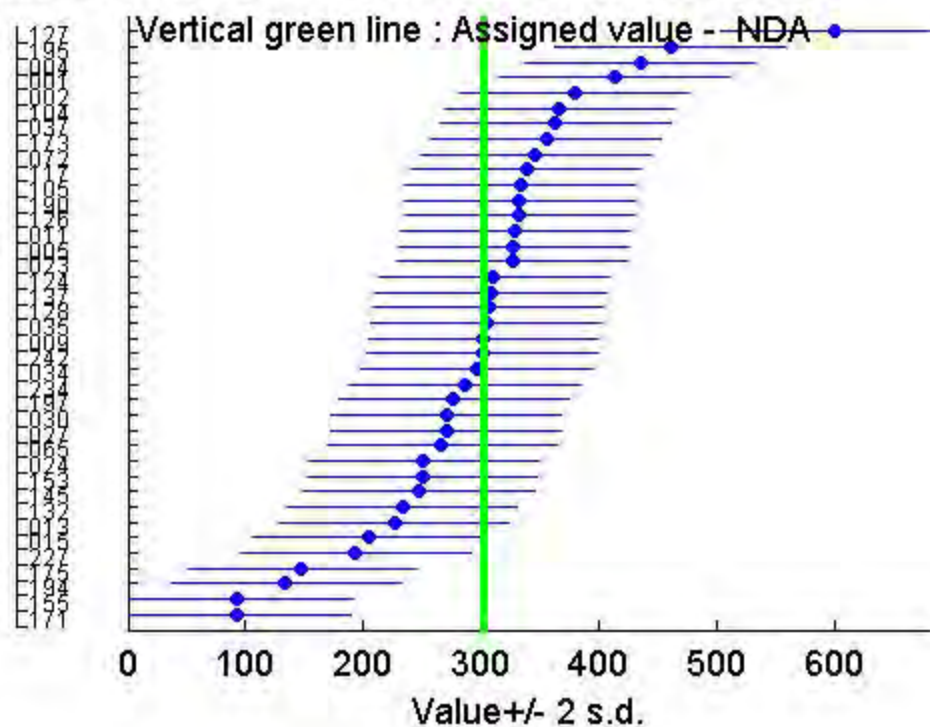




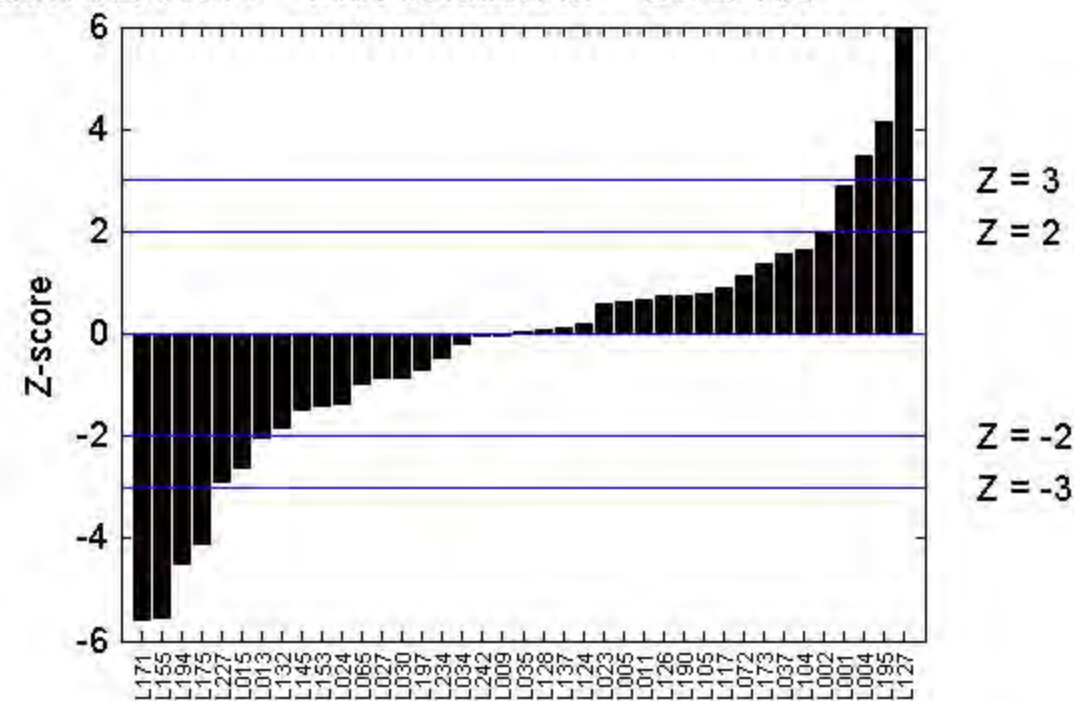
Kilt plot(overlap matrix) Test solution M BDE 183

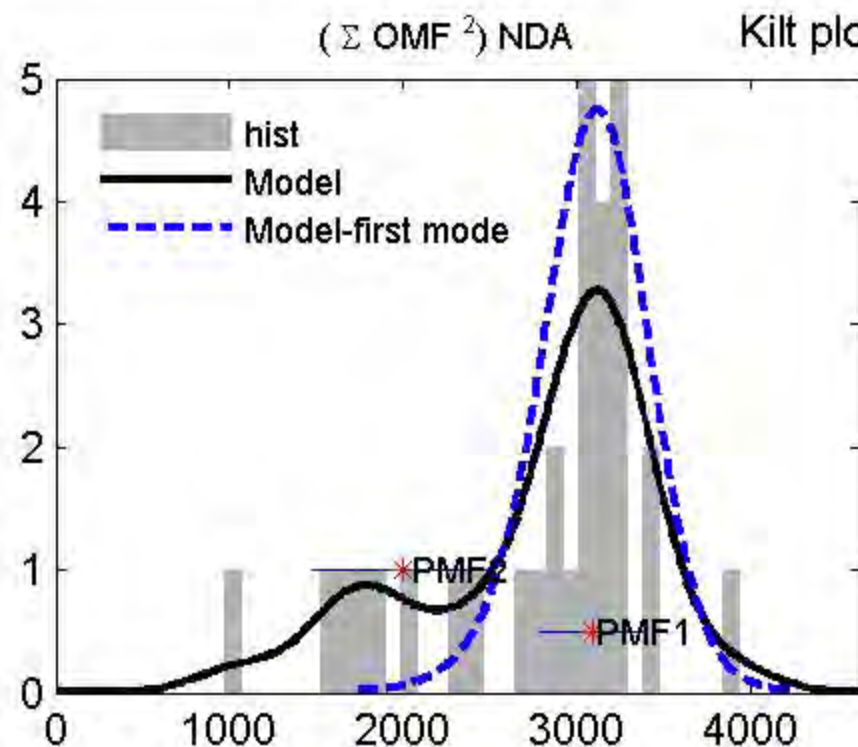


Ranked Overview - Test solution M BDE 183

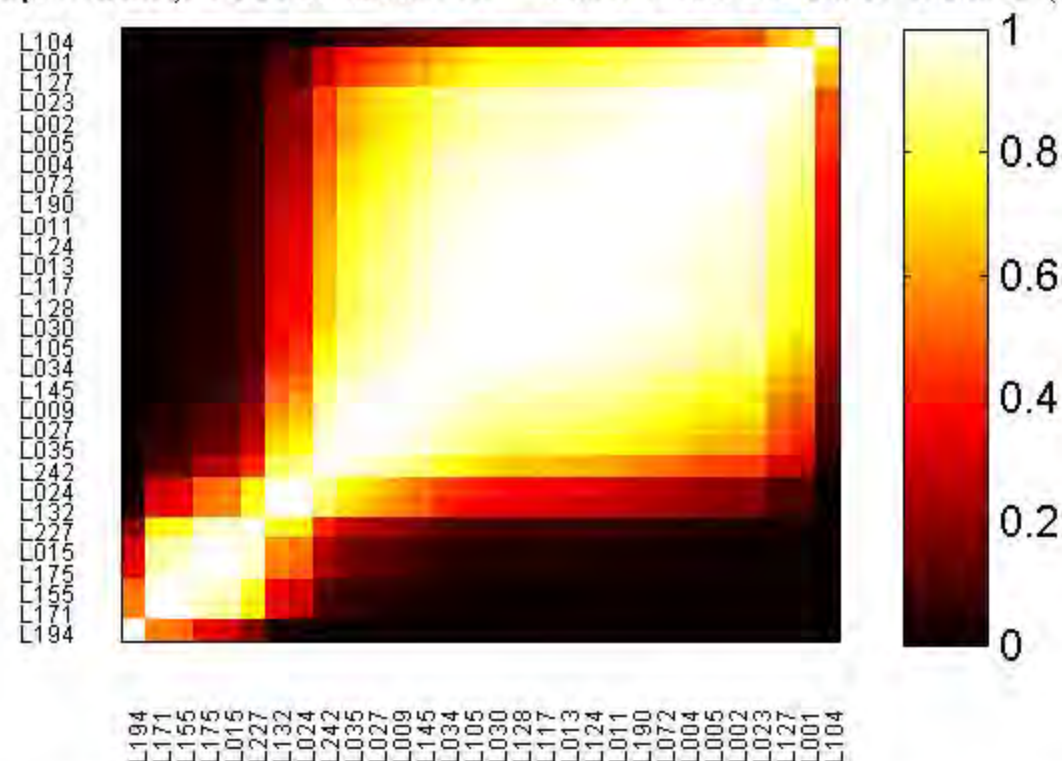


Ranked Z score - Test solution M BDE 183



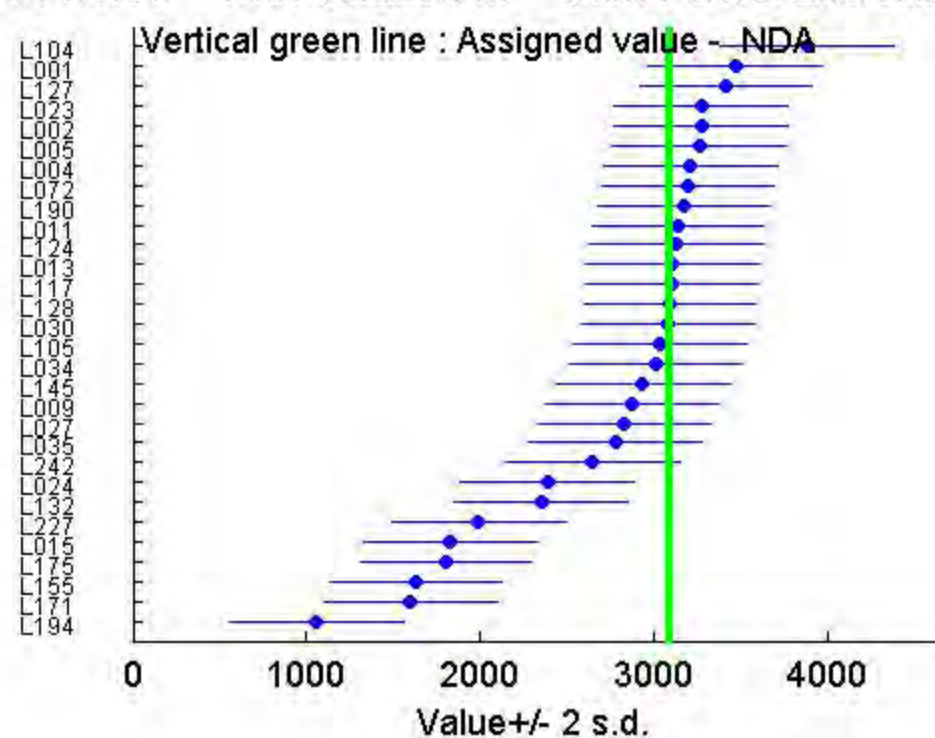


Kilt plot(overlap matrix) Test solution M



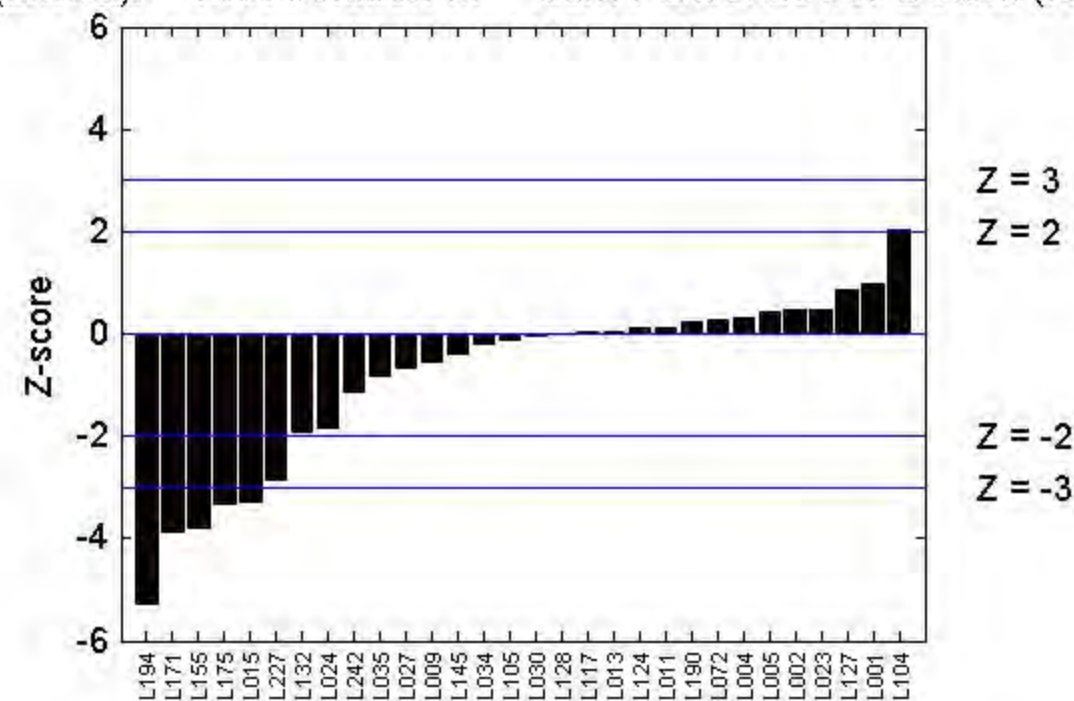
Ranked Overview - Test solution M

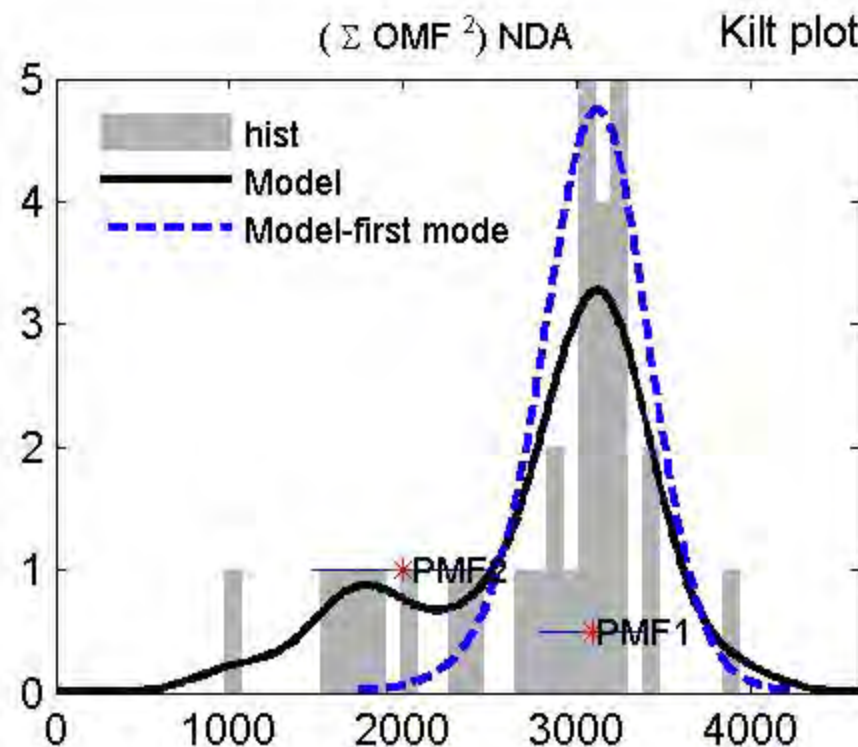
Sum PBDE Lower Bound (ND=0)



Ranked (Z-score) - Test solution M

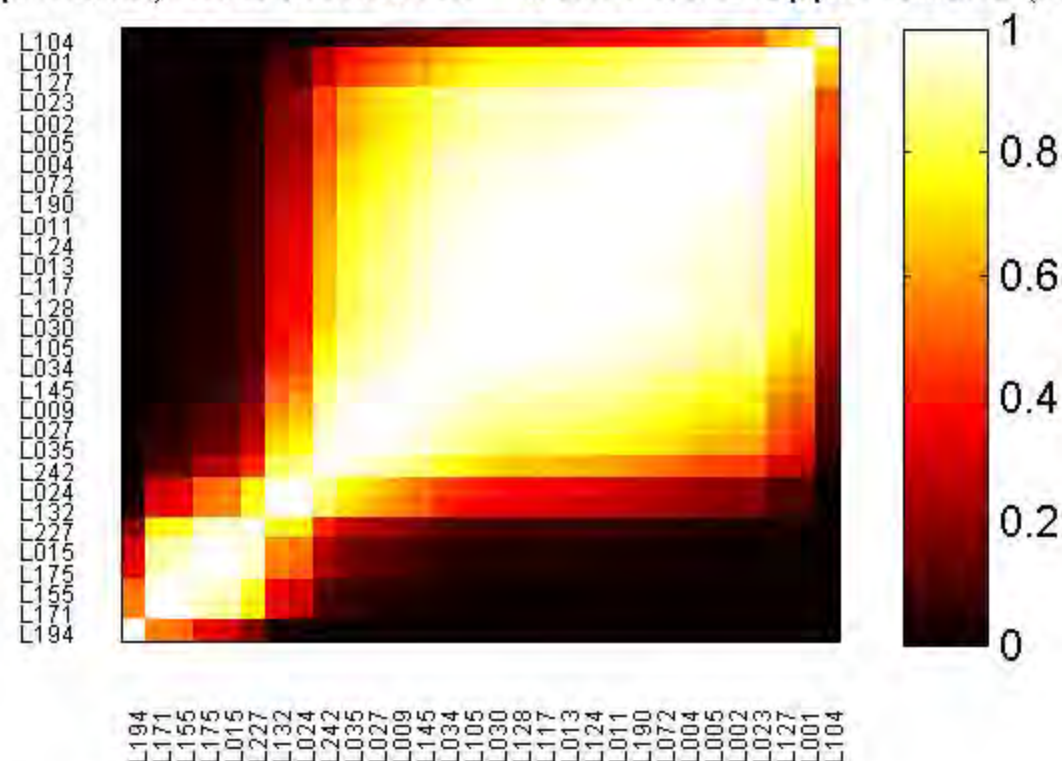
Sum PBDE Lower Bound (ND=0)





Kilt plot(overlap matrix) Test solution M

Sum PBDE Upper Bound (ND=L

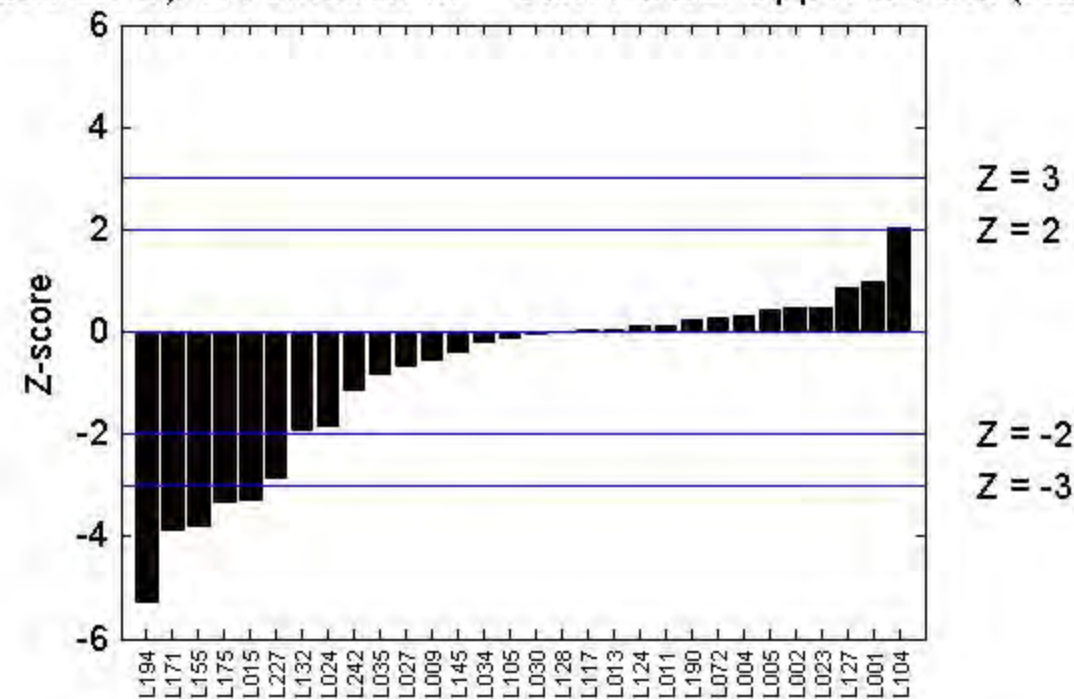
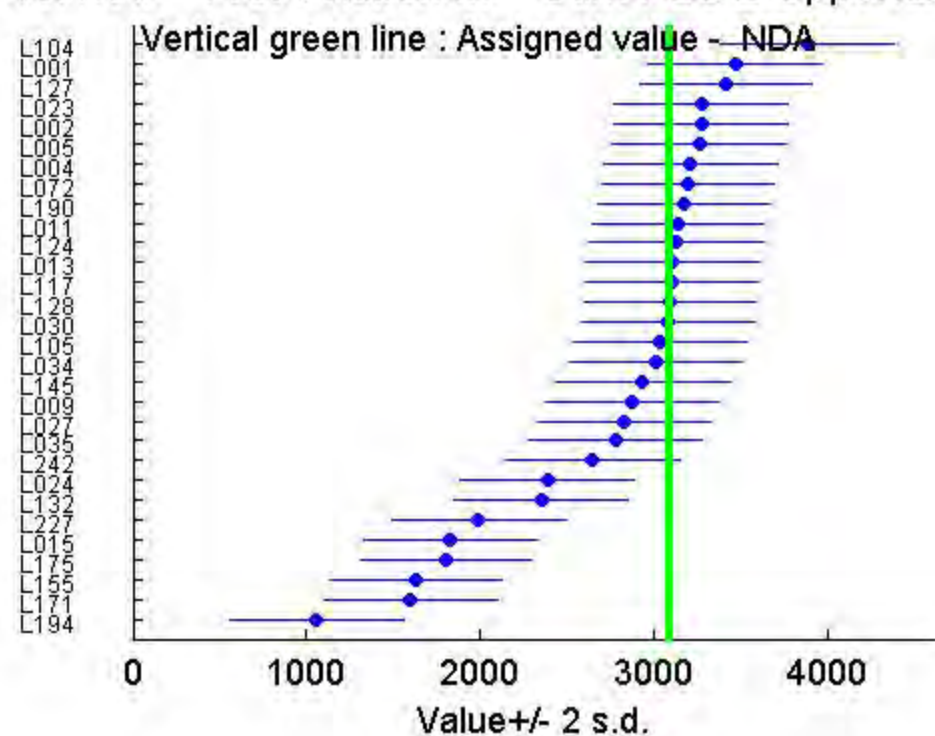


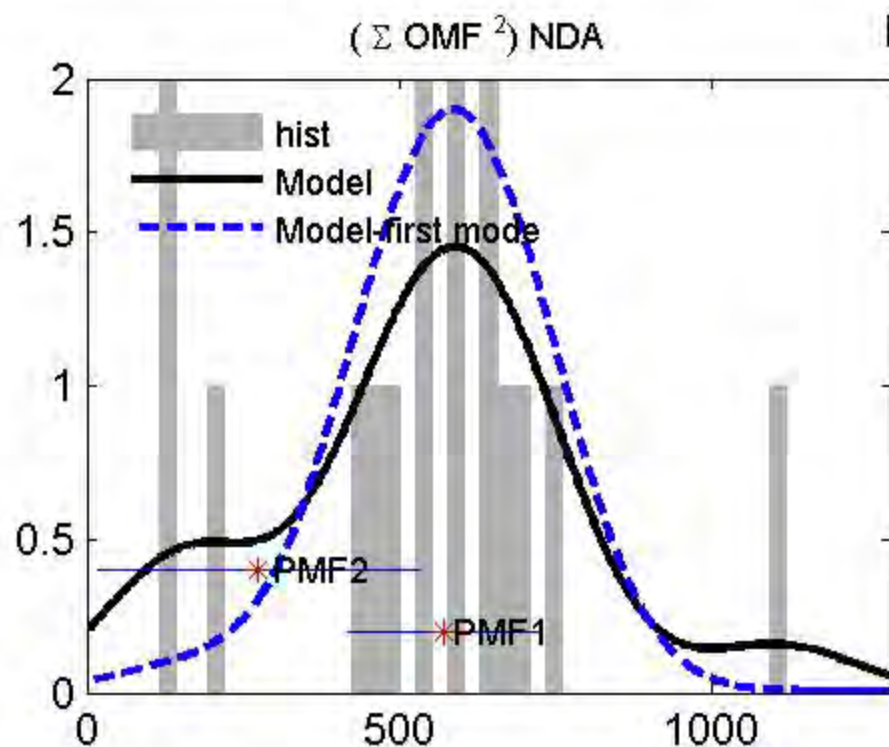
Ranked Overview - Test solution M

Sum PBDE Upper Bound (ND=L

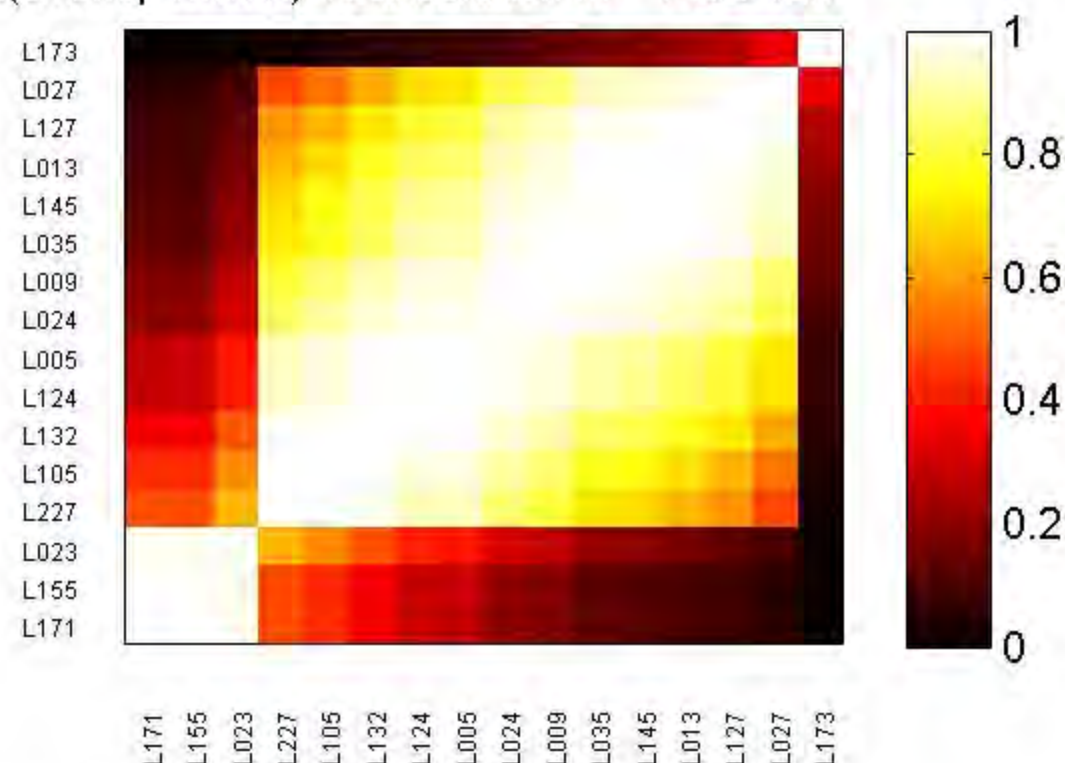
Ranked (Z-score)

Sum PBDE Upper Bound (ND=L

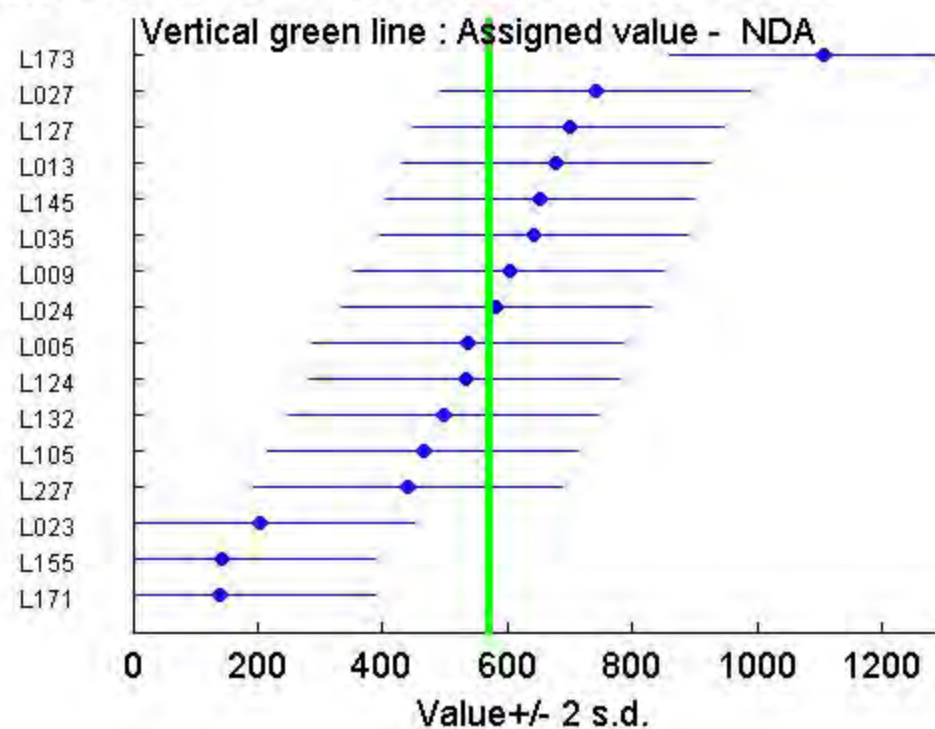




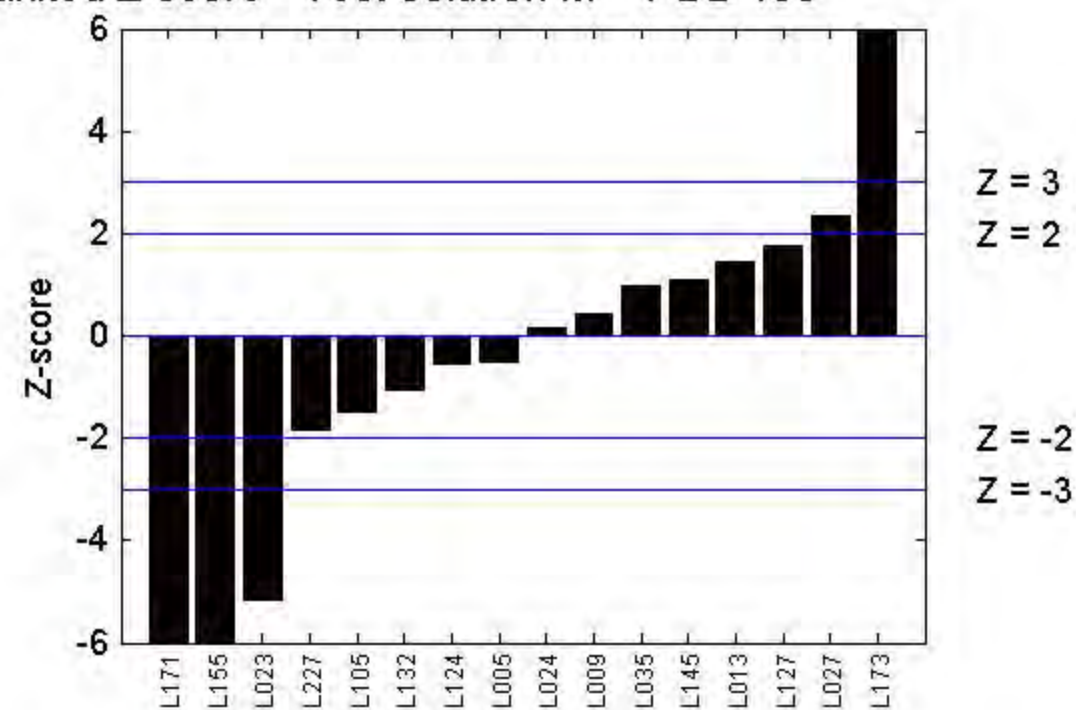
Kilt plot(overlap matrix) Test solution M PBB 153

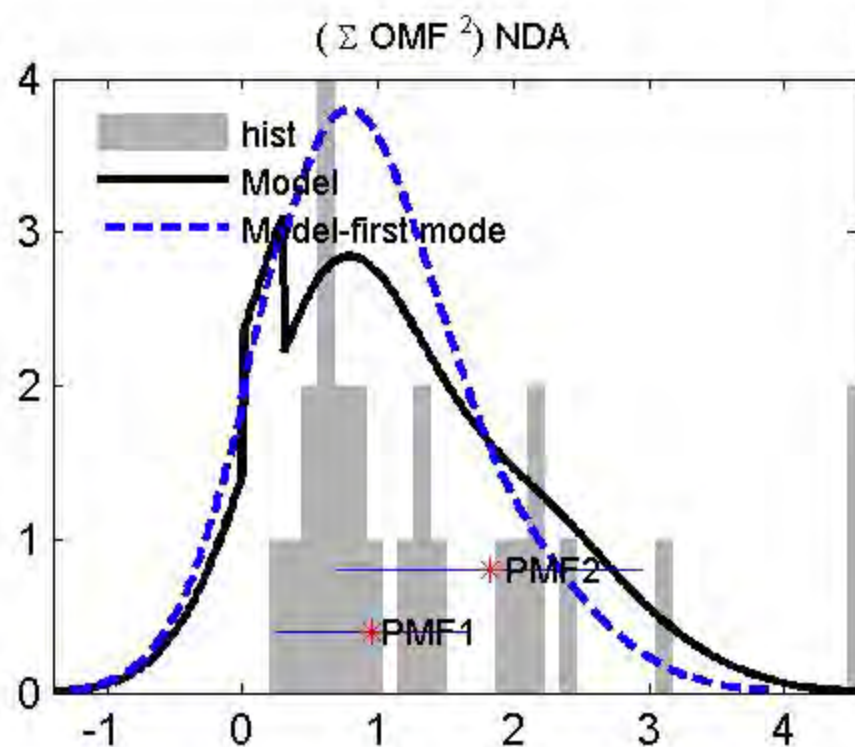


Ranked Overview - Test solution M PBB 153



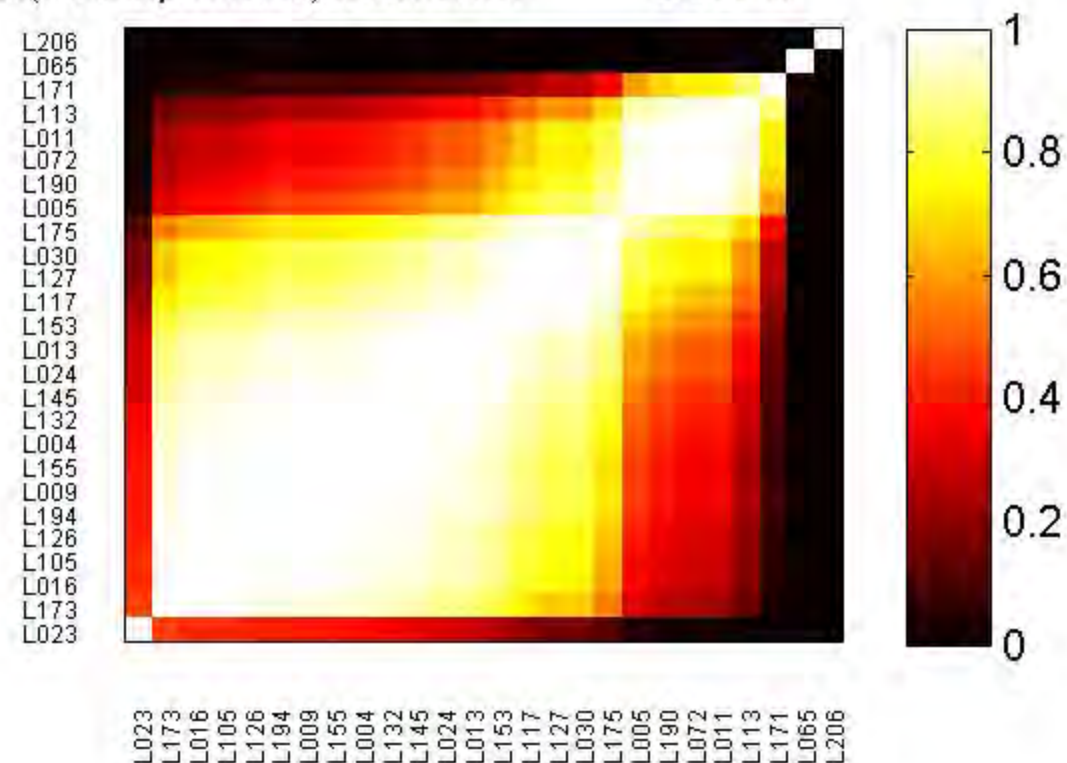
Ranked Z score - Test solution M PBB 153





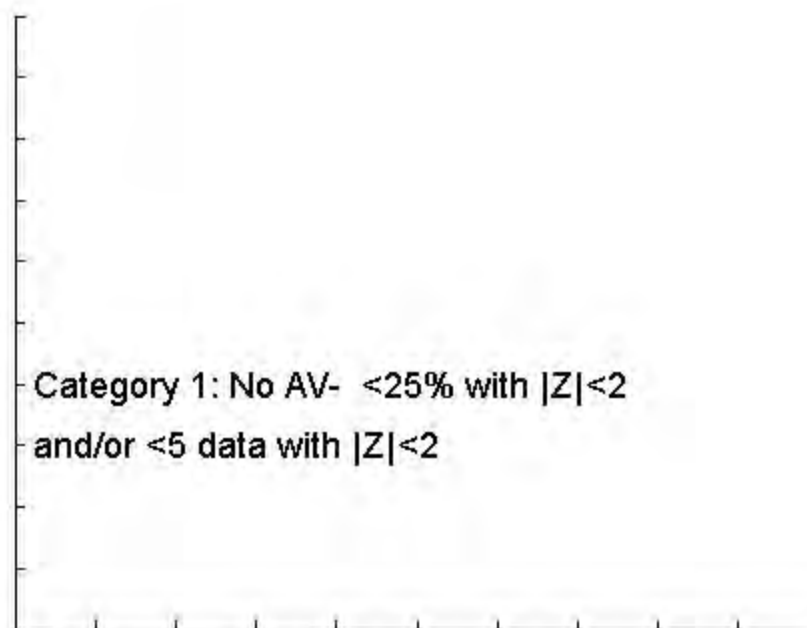
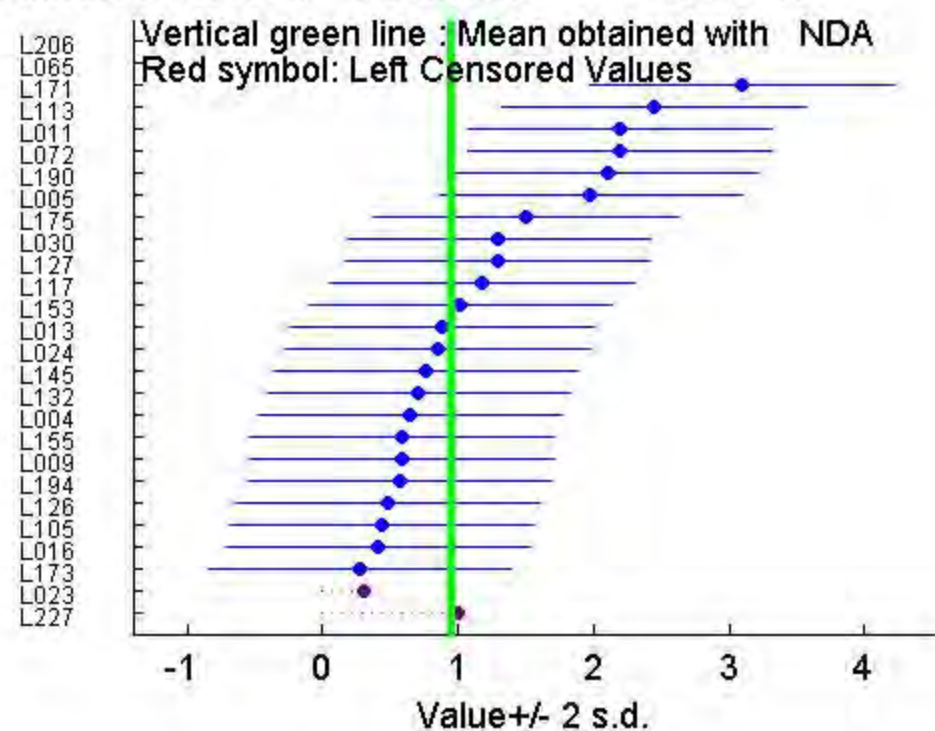
Kilt plot(overlap matrix) Sediment

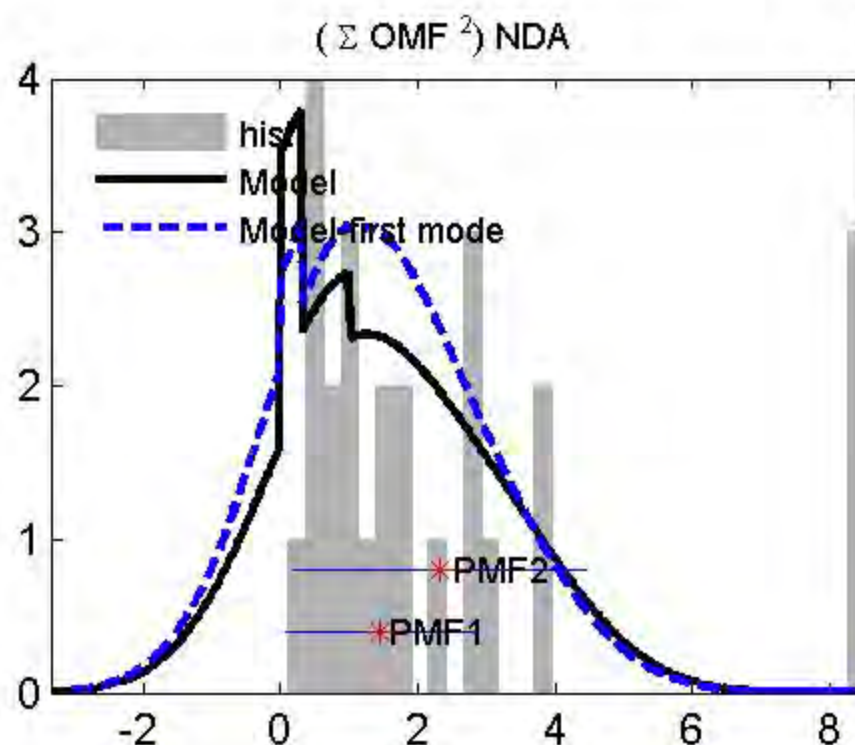
BDE 47



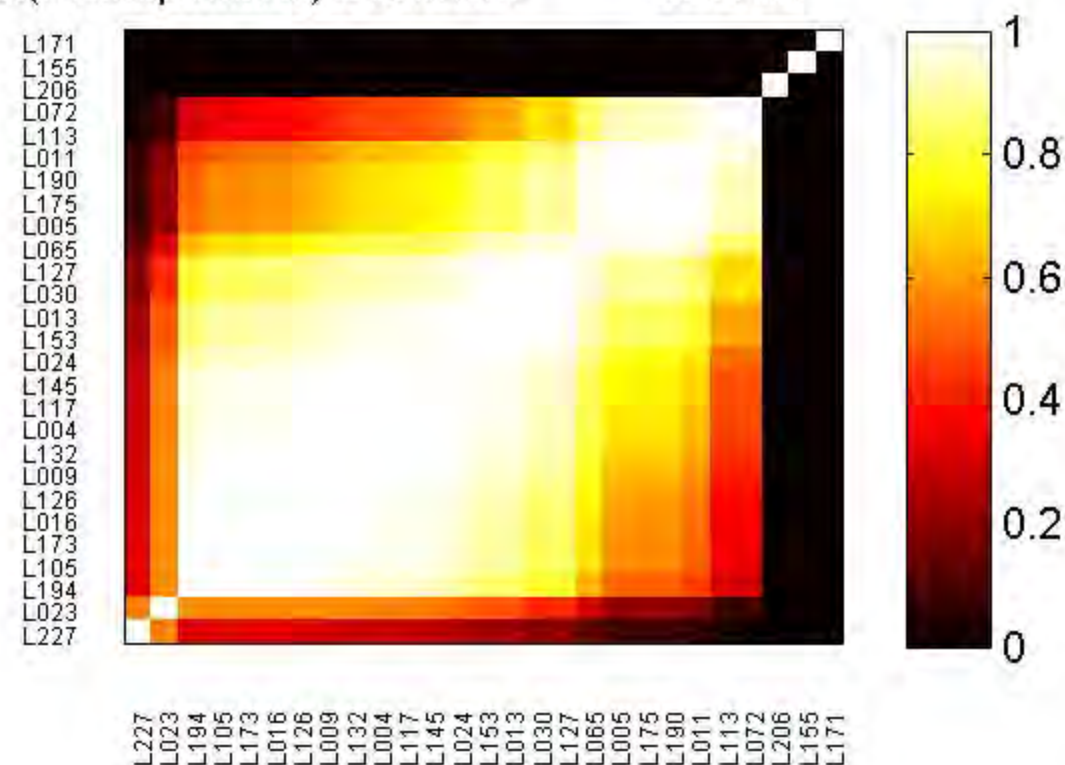
Ranked Overview - Sediment

BDE 47



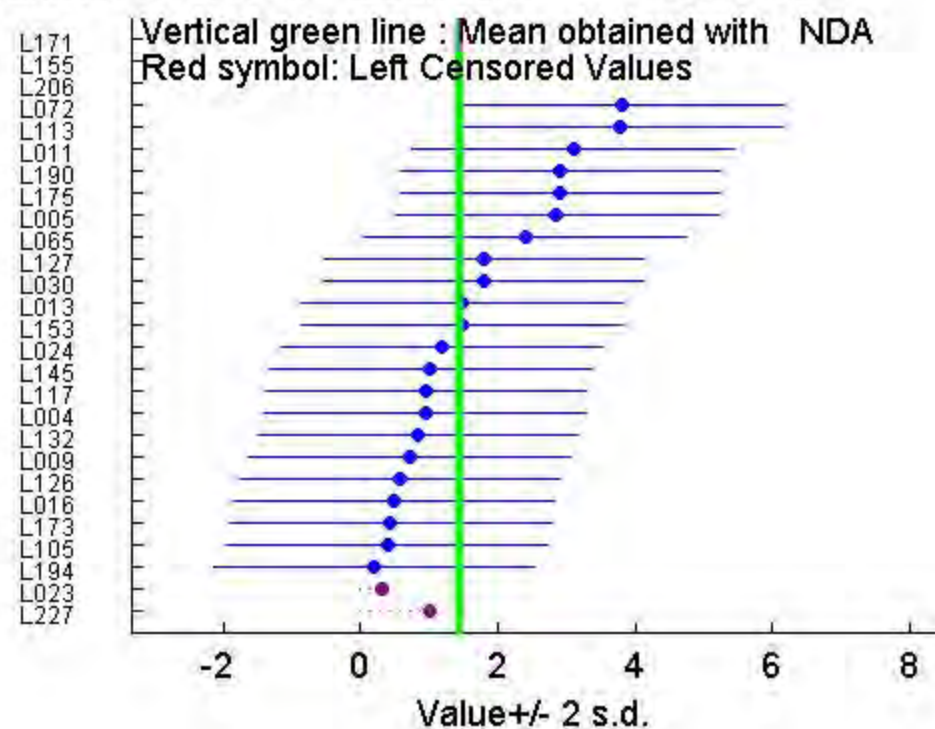


Kilt plot(overlap matrix) Sediment

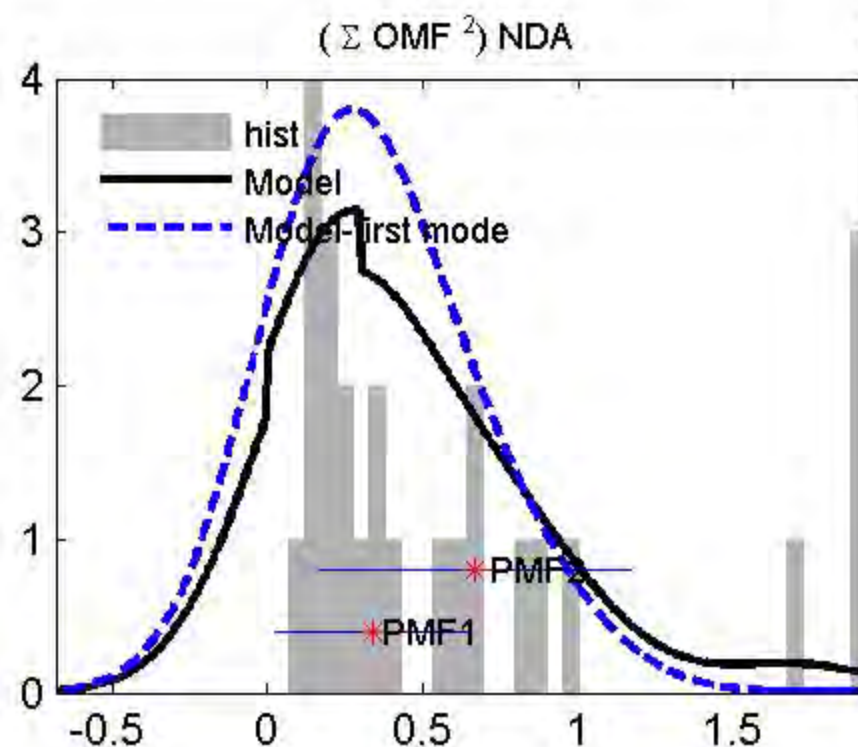


Ranked Overview - Sediment

BDE 99

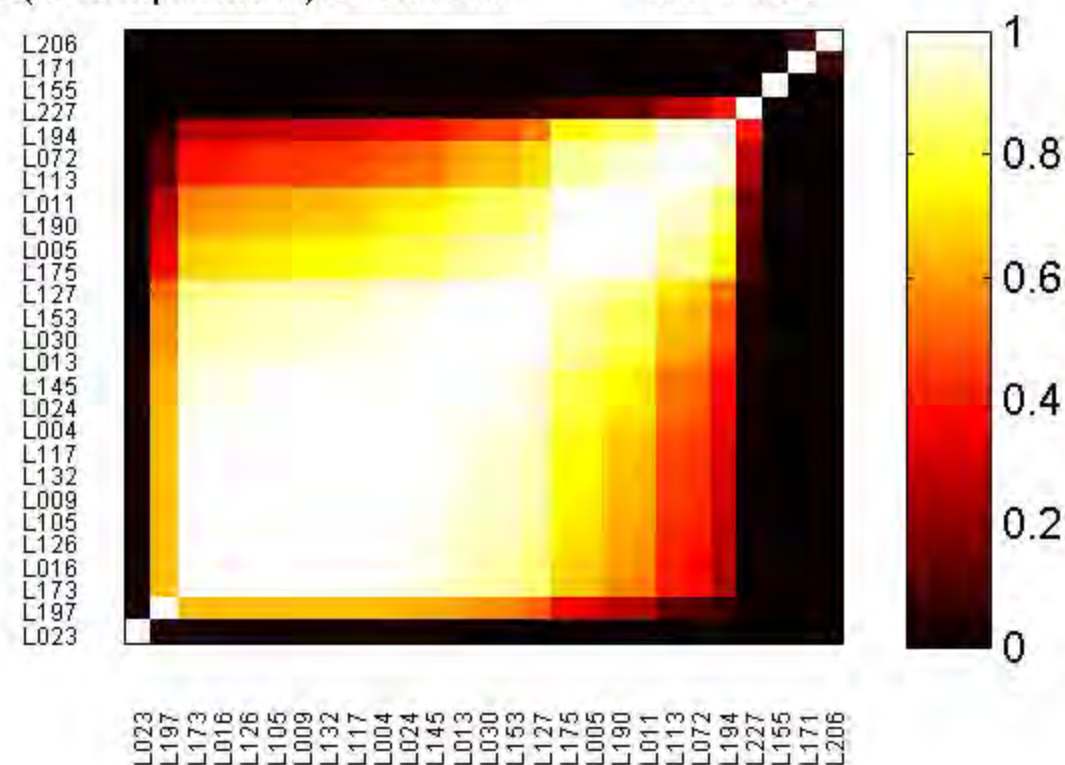


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



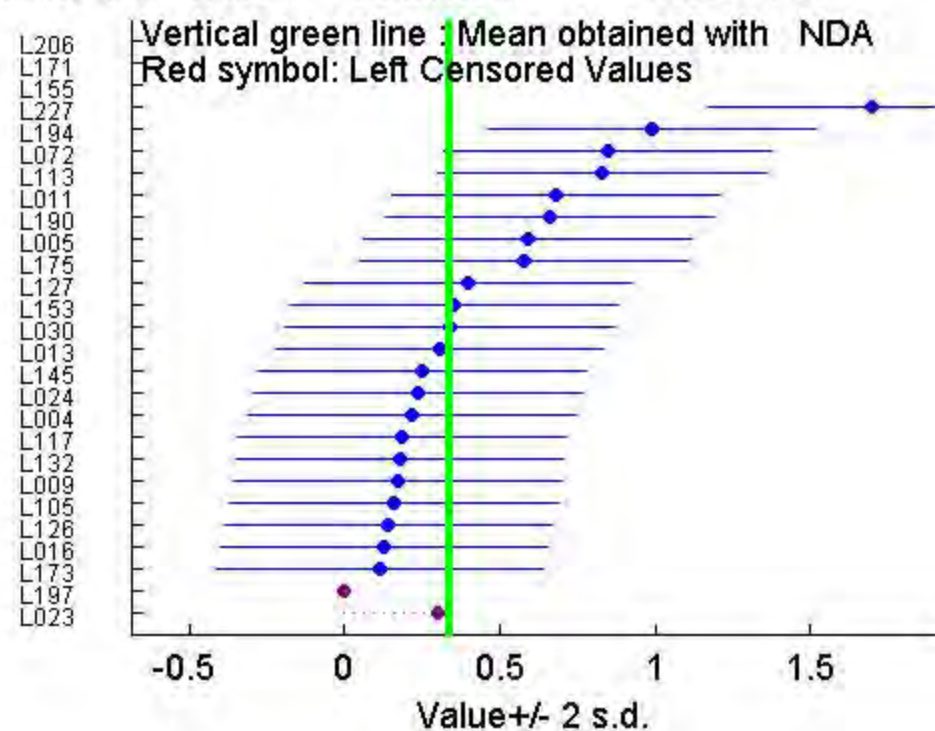
Kilt plot(overlap matrix) Sediment

BDE 100

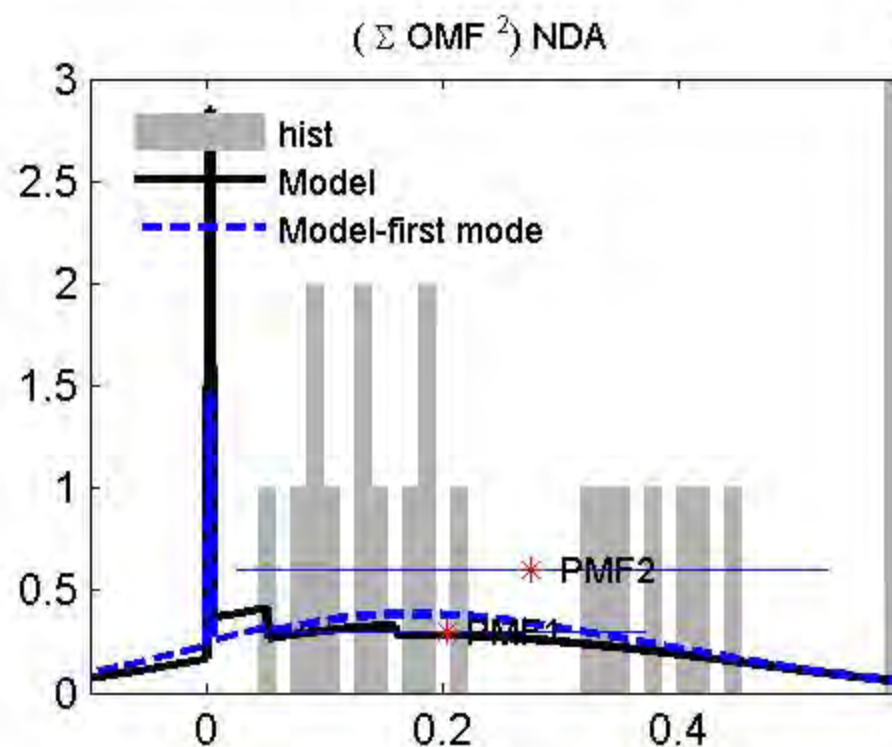


Ranked Overview - Sediment

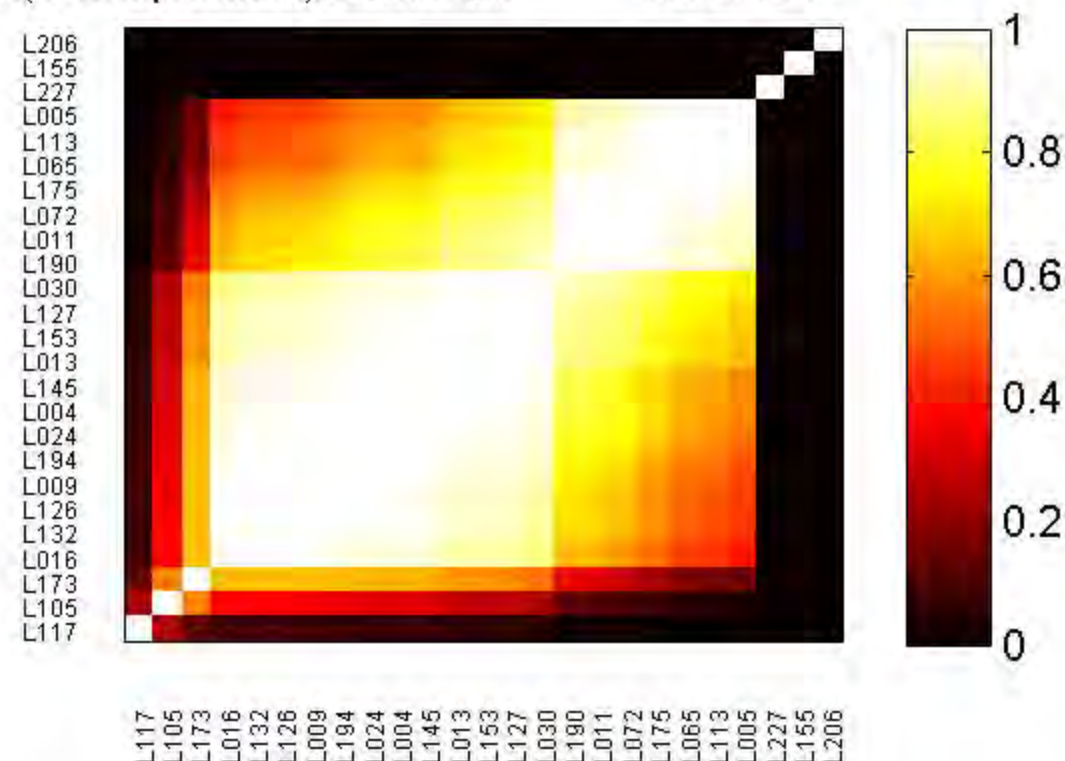
BDE 100



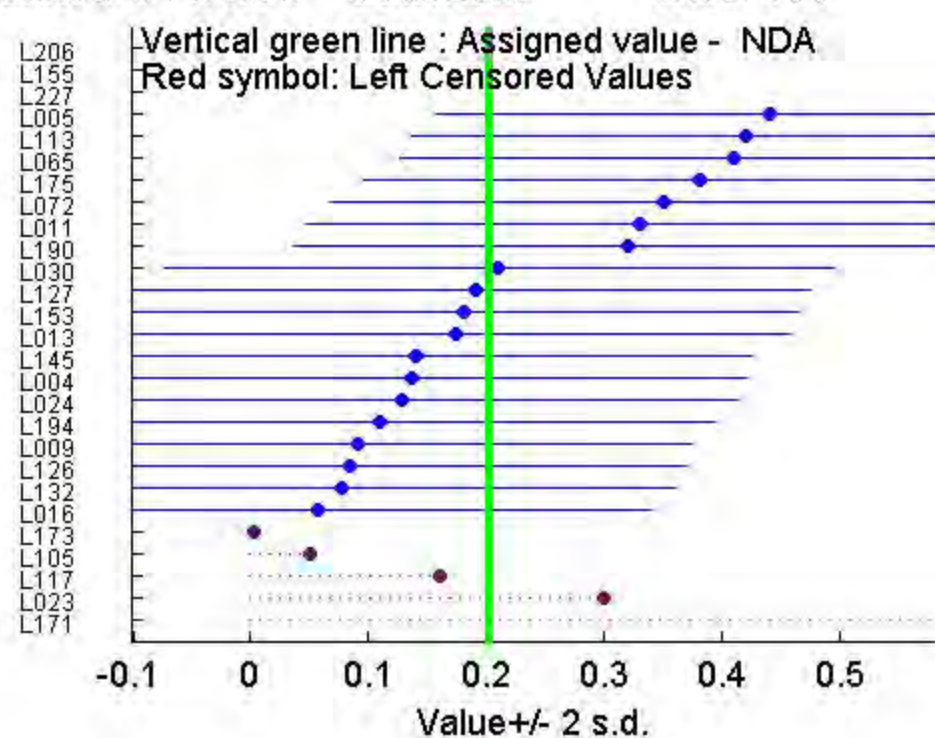
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



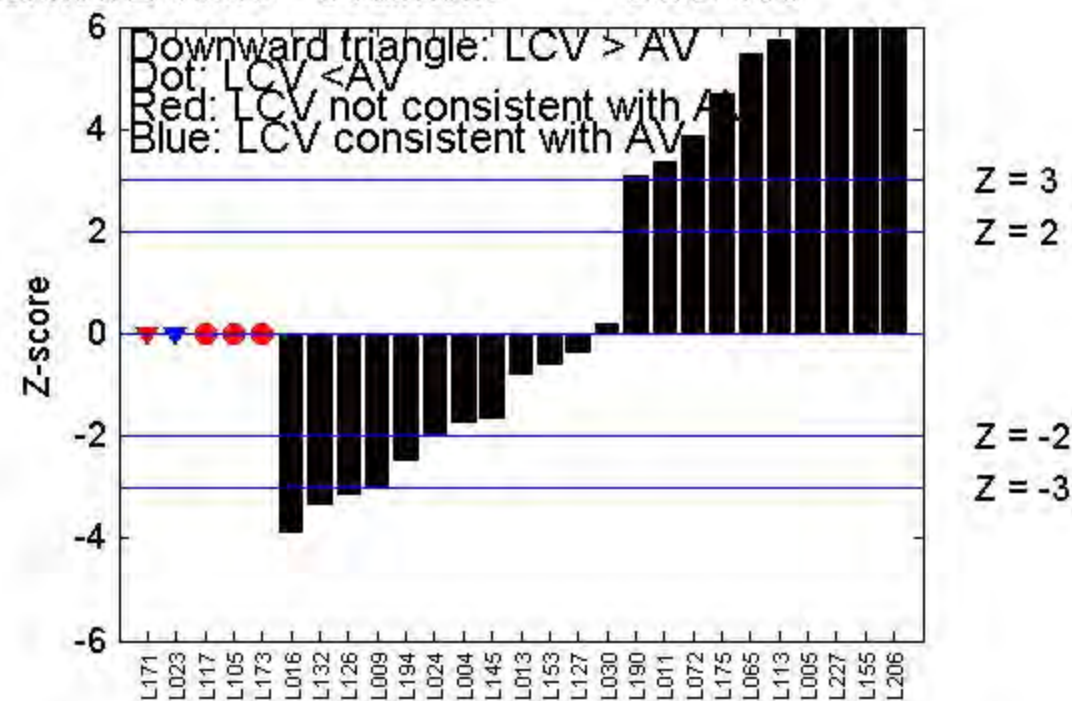
Kilt plot(overlap matrix) Sediment

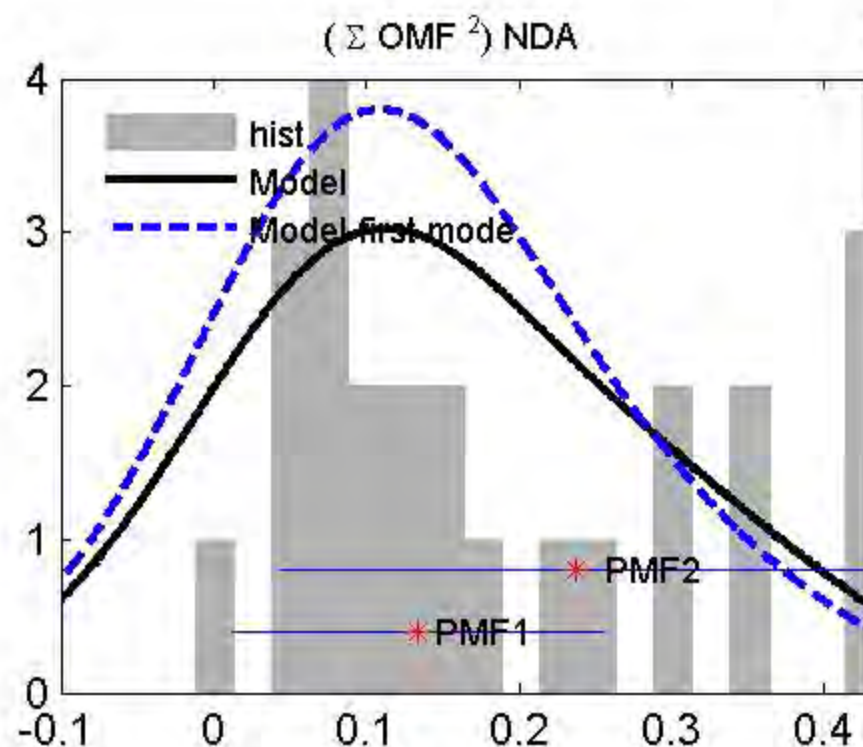


Ranked Overview - Sediment BDE 153

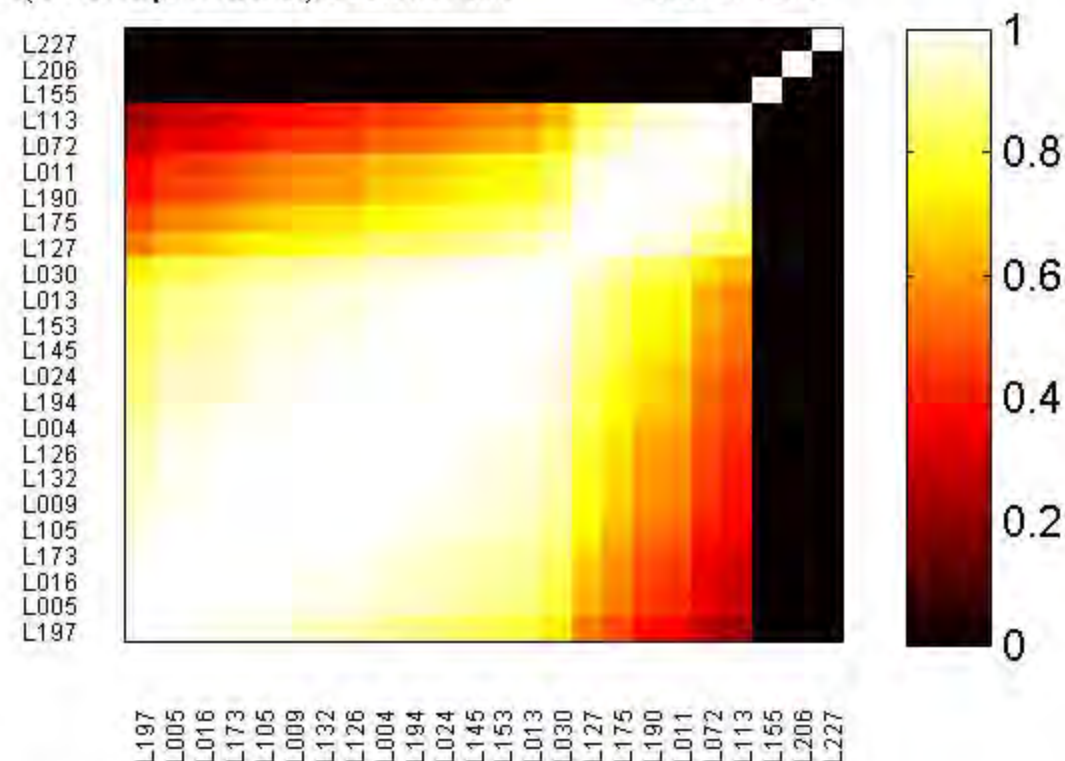


Ranked Z score - Sediment BDE 153

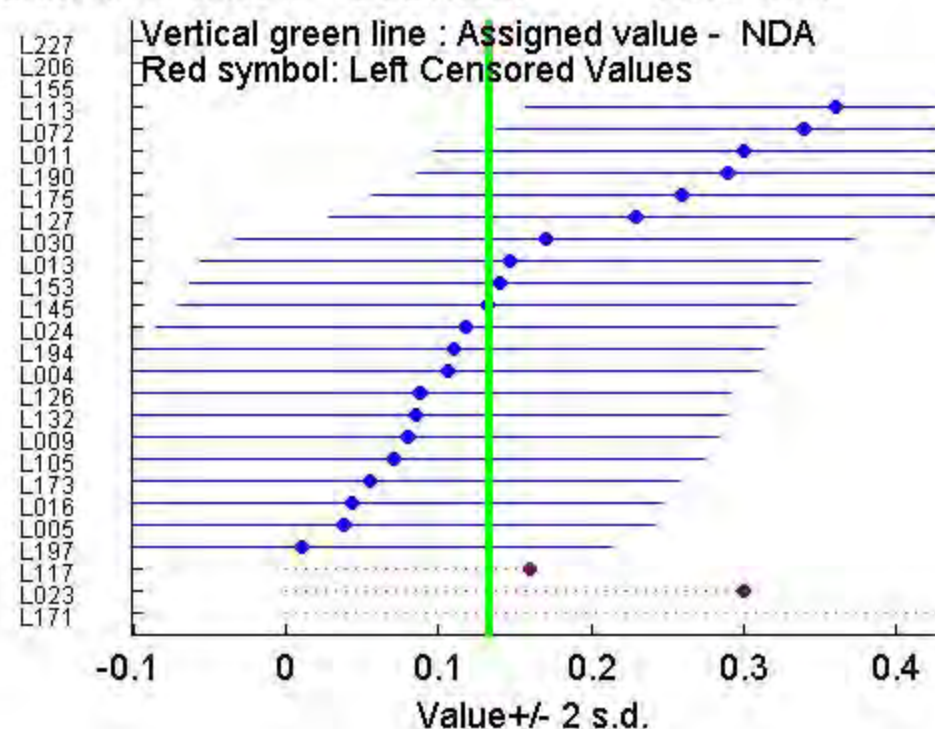




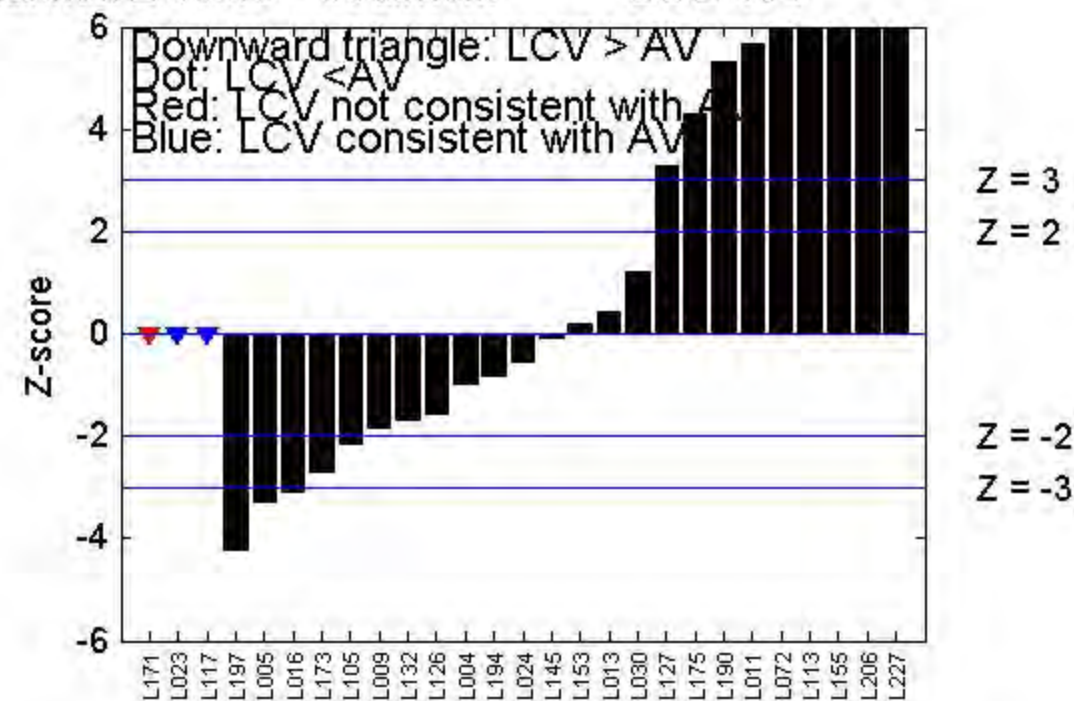
Kilt plot(overlap matrix) Sediment

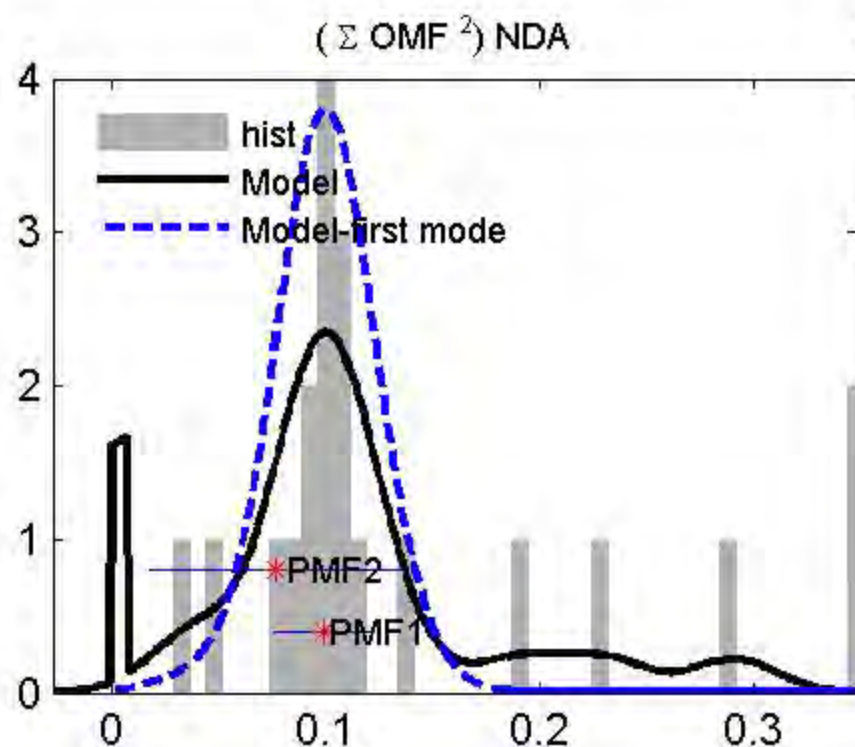


Ranked Overview - Sediment BDE 154



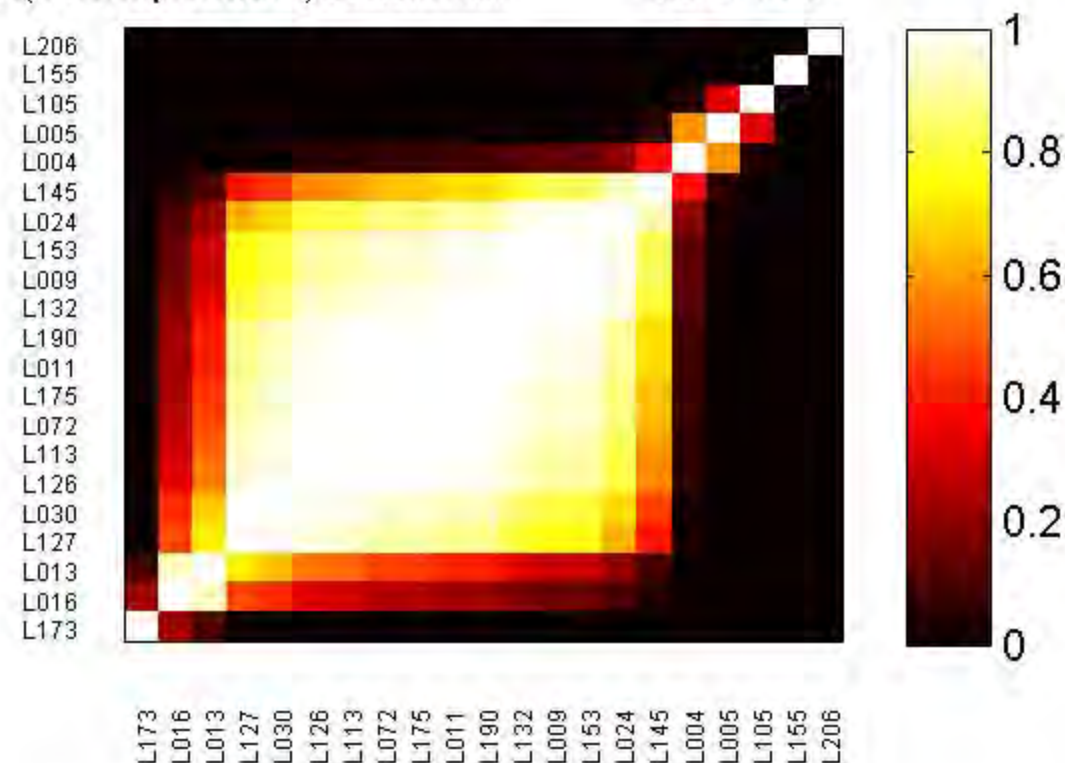
Ranked Z score - Sediment BDE 154





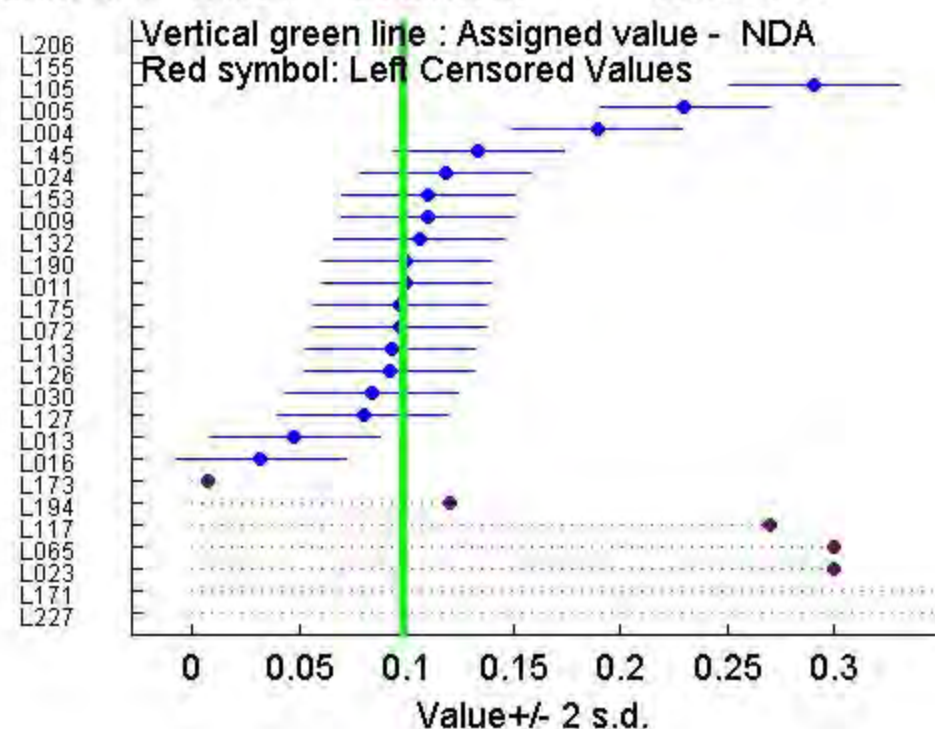
Kilt plot(overlap matrix) Sediment

BDE 183



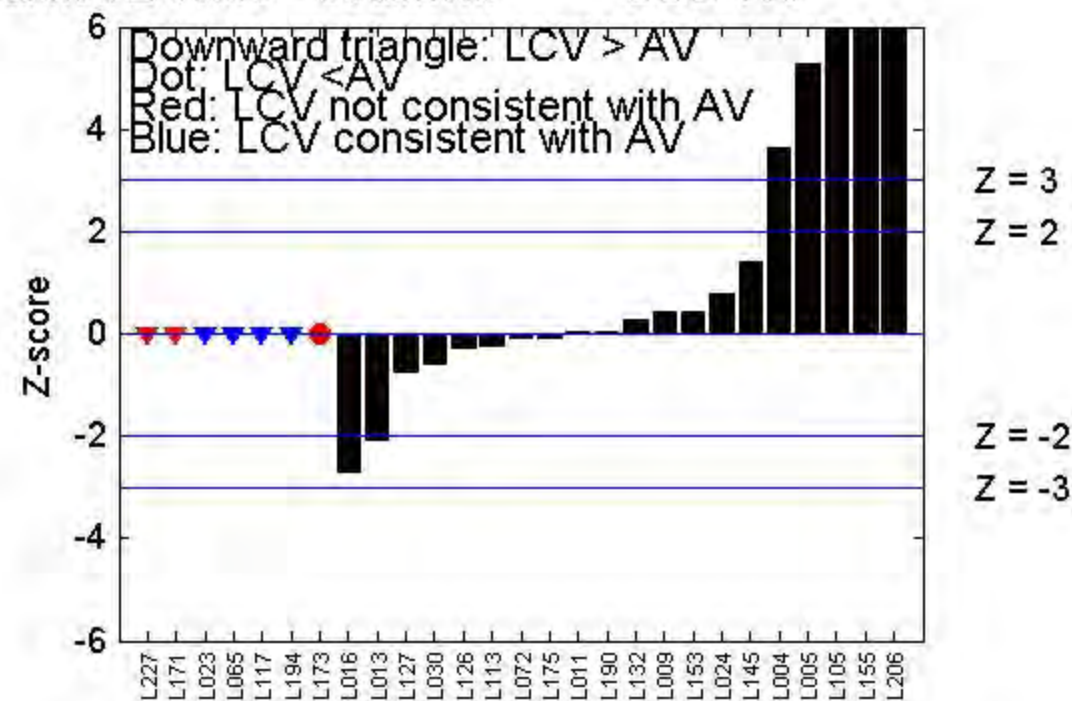
Ranked Overview - Sediment

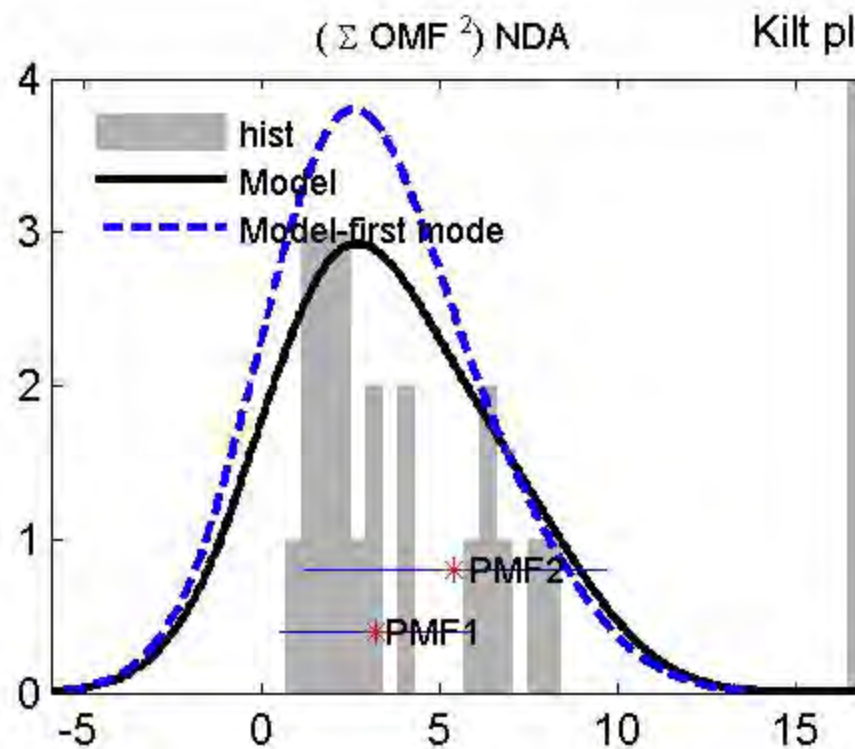
BDE 183



Ranked Z score - Sediment

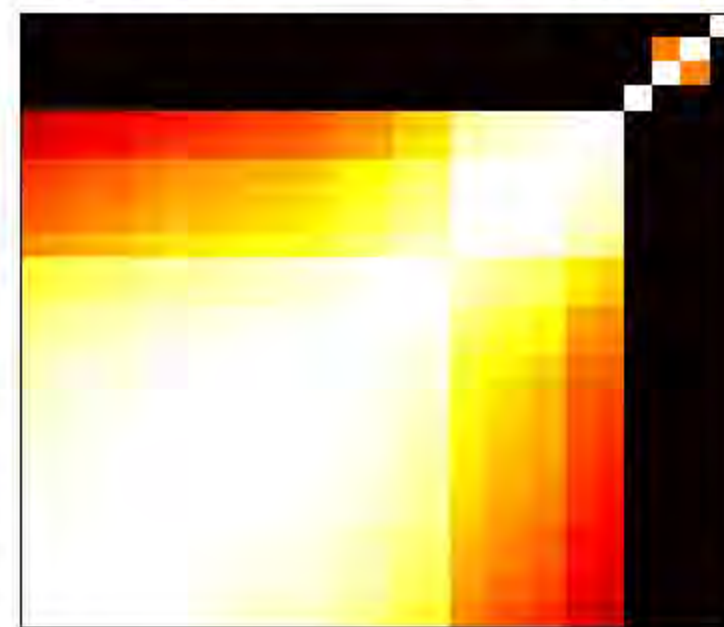
BDE 183



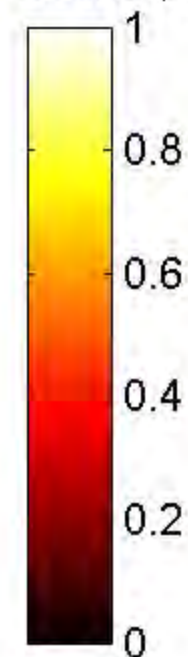


Kilt plot(overlap matrix) Sediment

L206
L171
L155
L227
L113
L072
L011
L190
L005
L175
L127
L030
L153
L013
L024
L145
L117
L004
L132
L194
L009
L126
L105
L016
L173

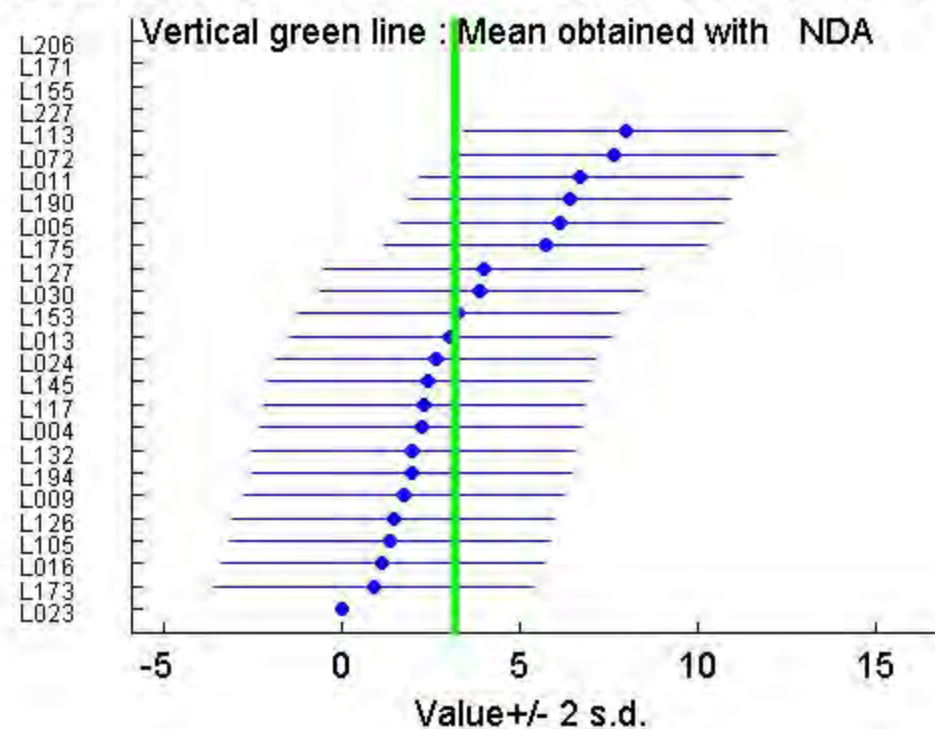


L173
L016
L105
L126
L009
L194
L132
L004
L117
L145
L024
L013
L153
L030
L127
L175
L005
L190
L011
L072
L113
L227
L155
L171
L206

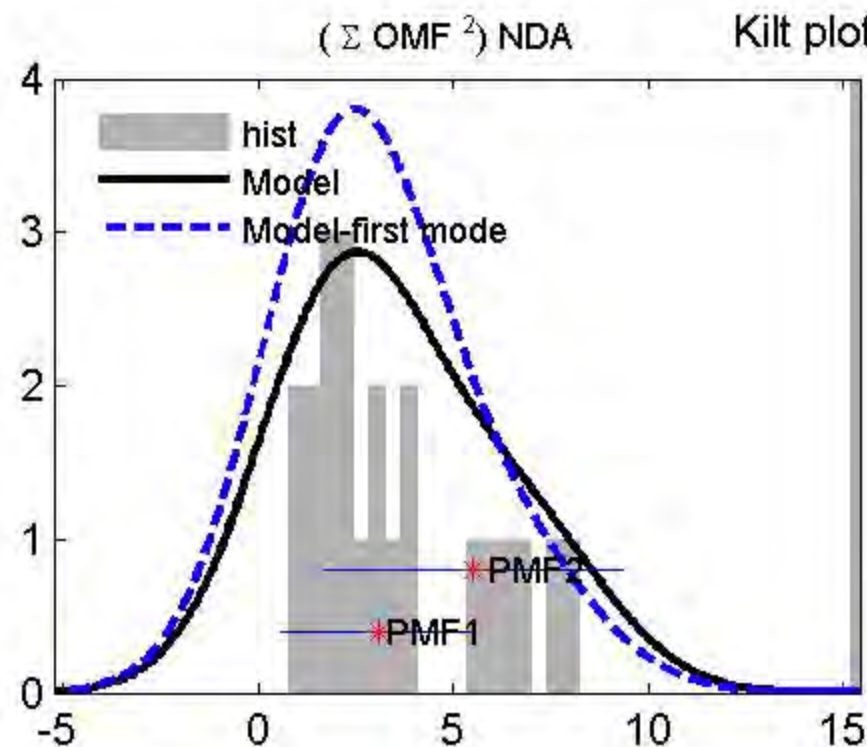


Ranked Overview - Sediment

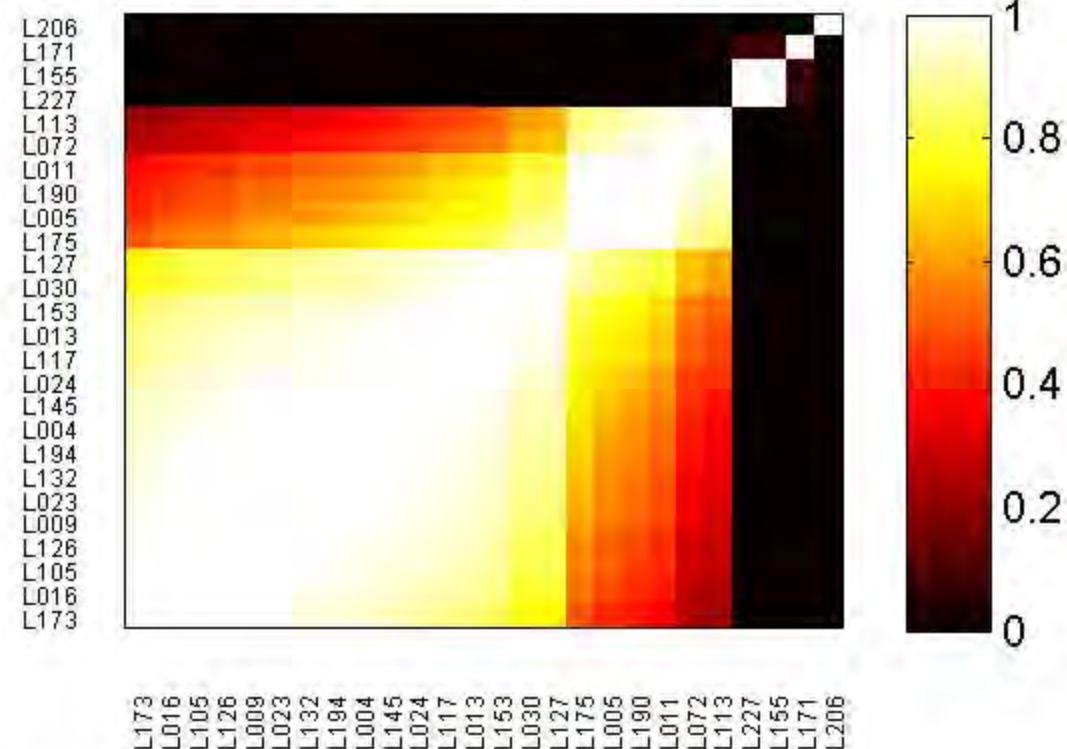
Sum PBDE Lower Bound (ND=0)



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

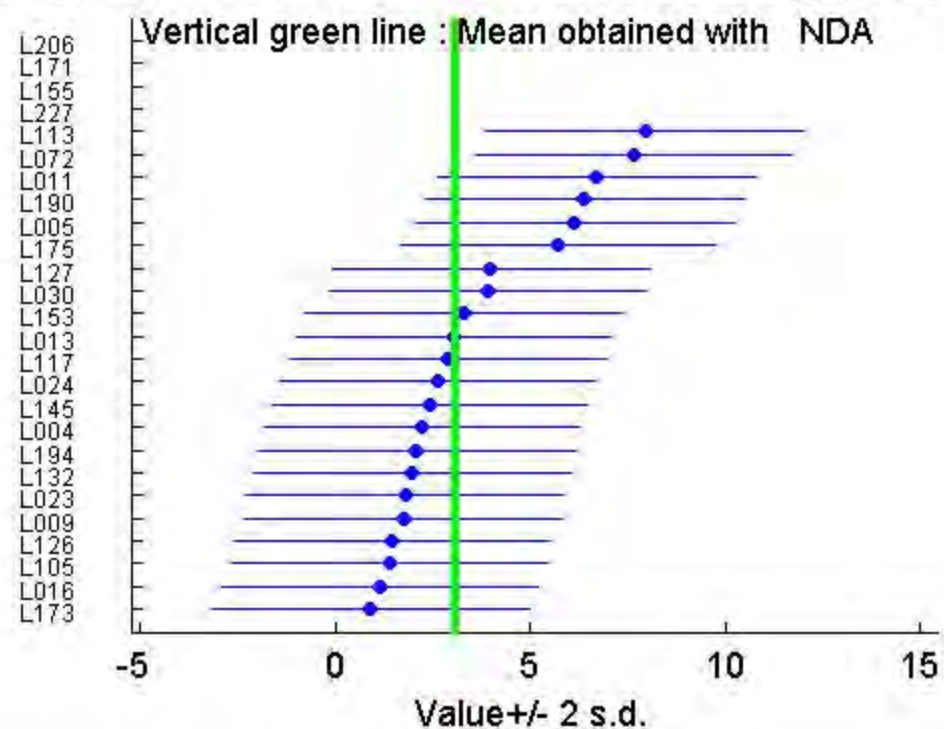


Kilt plot(overlap matrix) Sediment

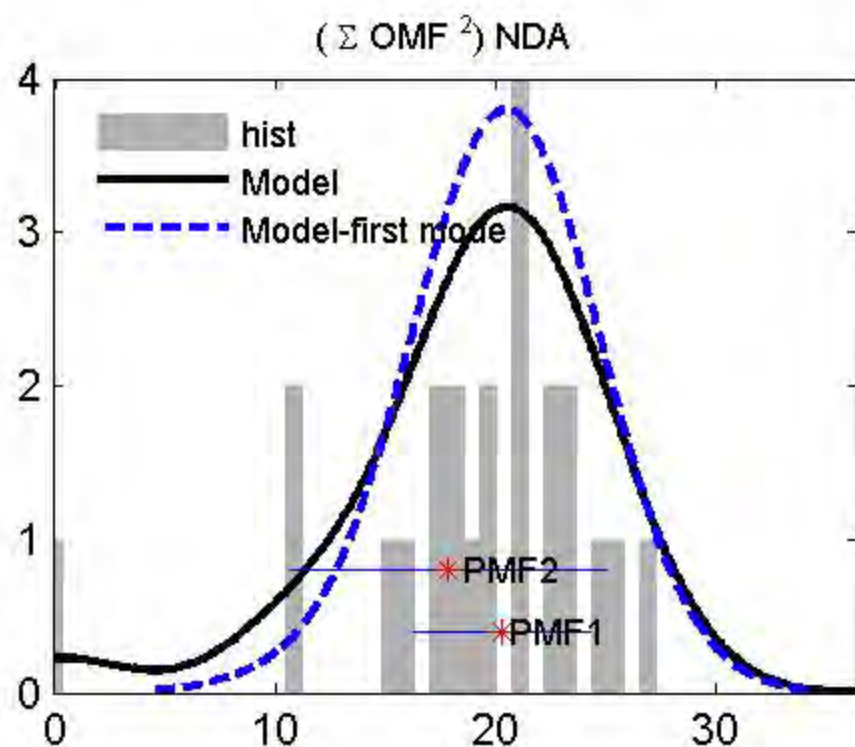


Ranked Overview - Sediment

Sum PBDE Upper Bound (ND=LOD)

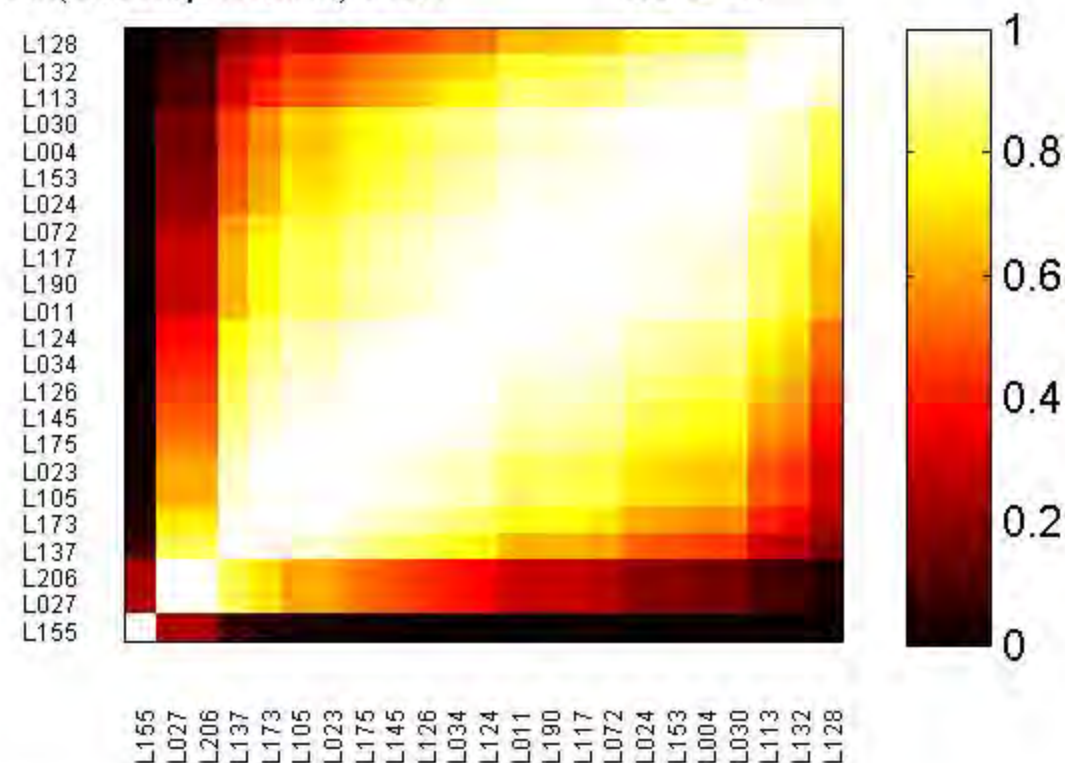


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



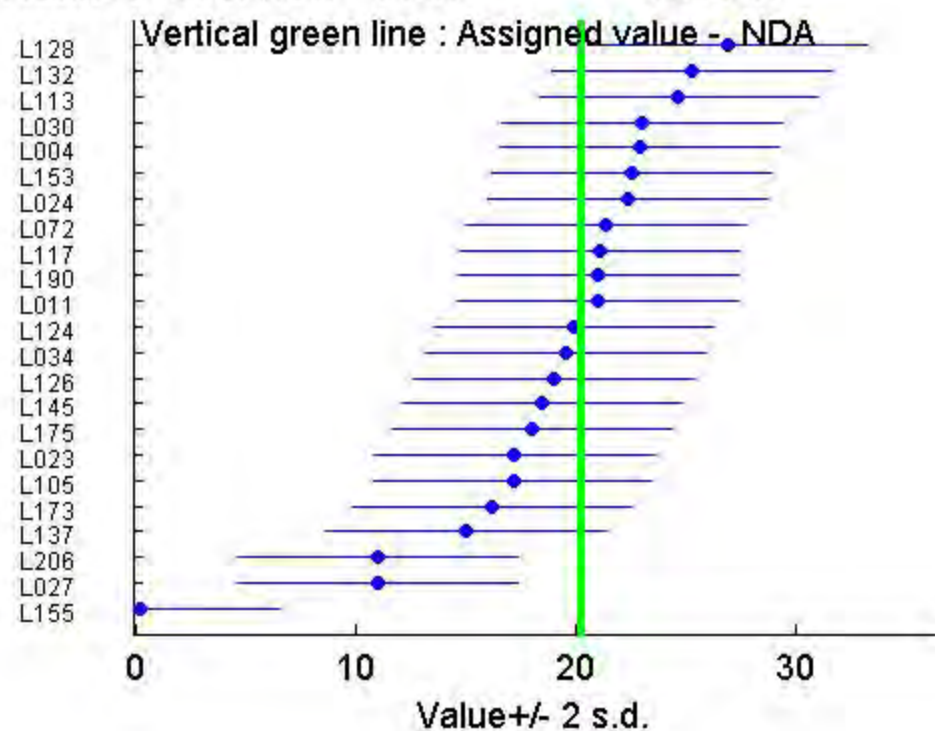
Kilt plot(overlap matrix) Fish

BDE 47



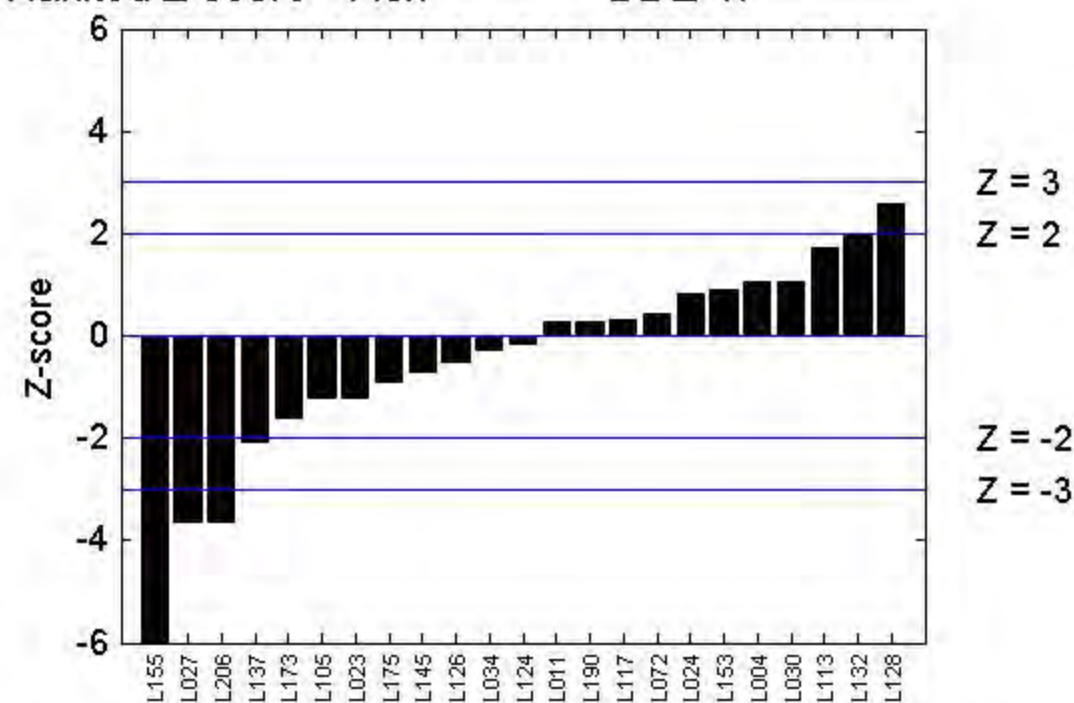
Ranked Overview - Fish

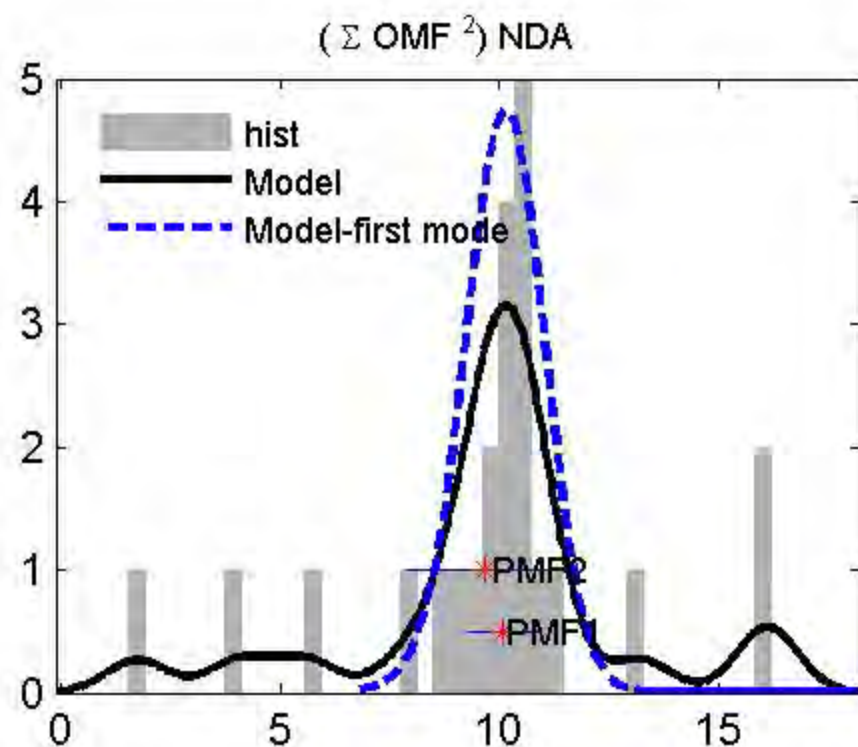
BDE 47



Ranked Z score - Fish

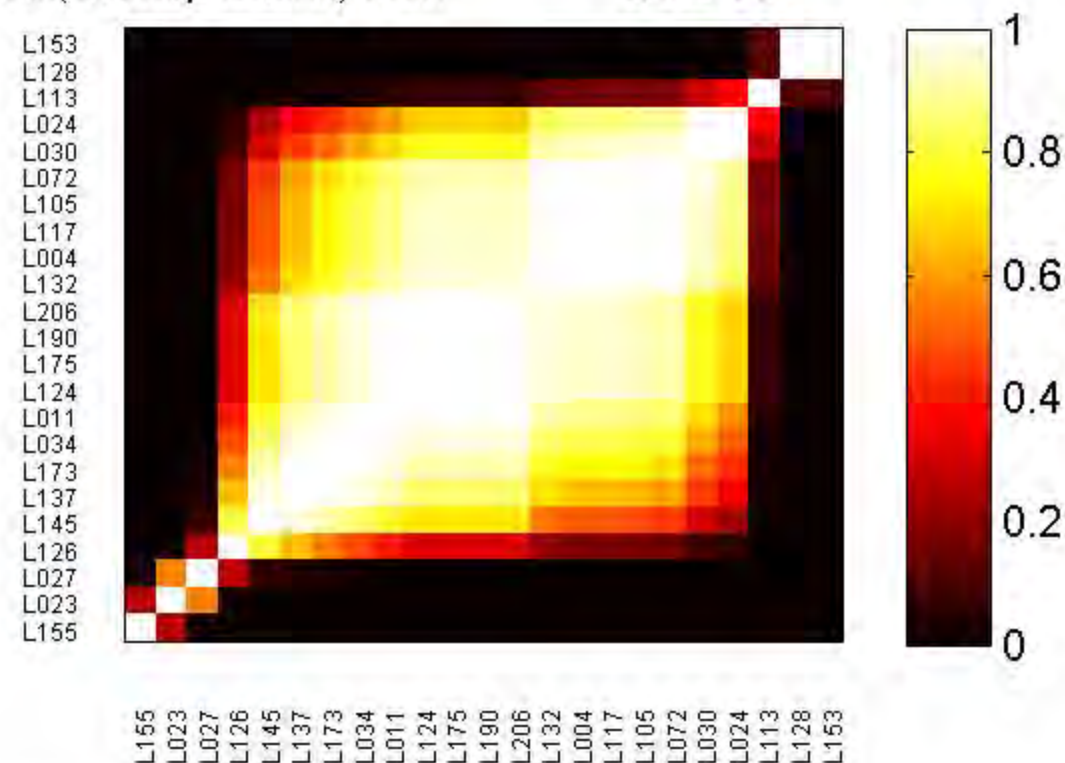
BDE 47





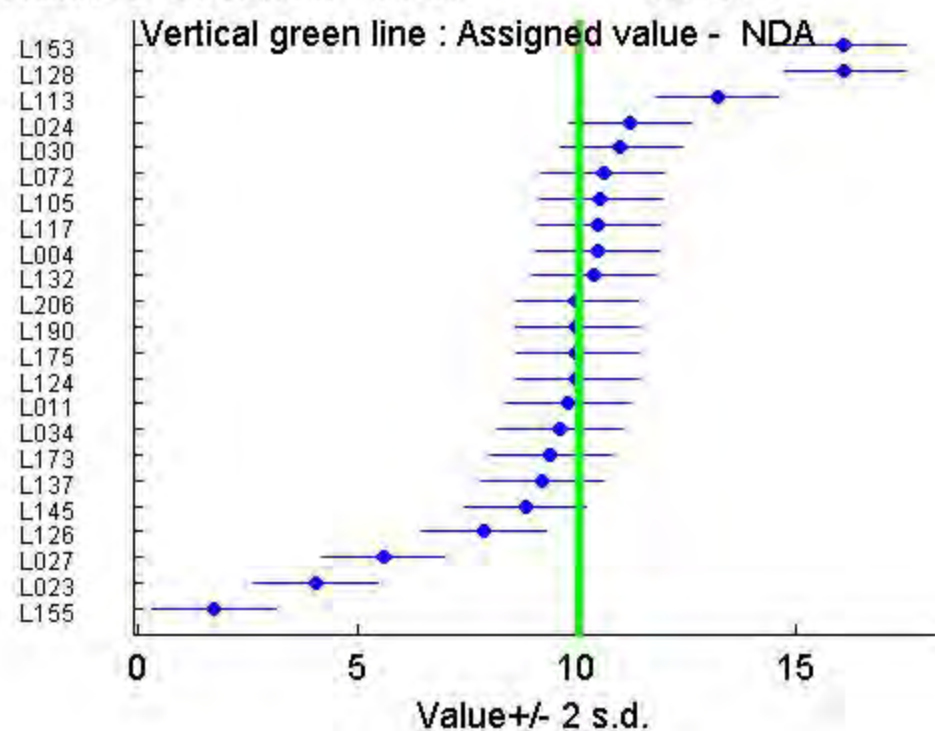
Kilt plot(overlap matrix) Fish

BDE 99



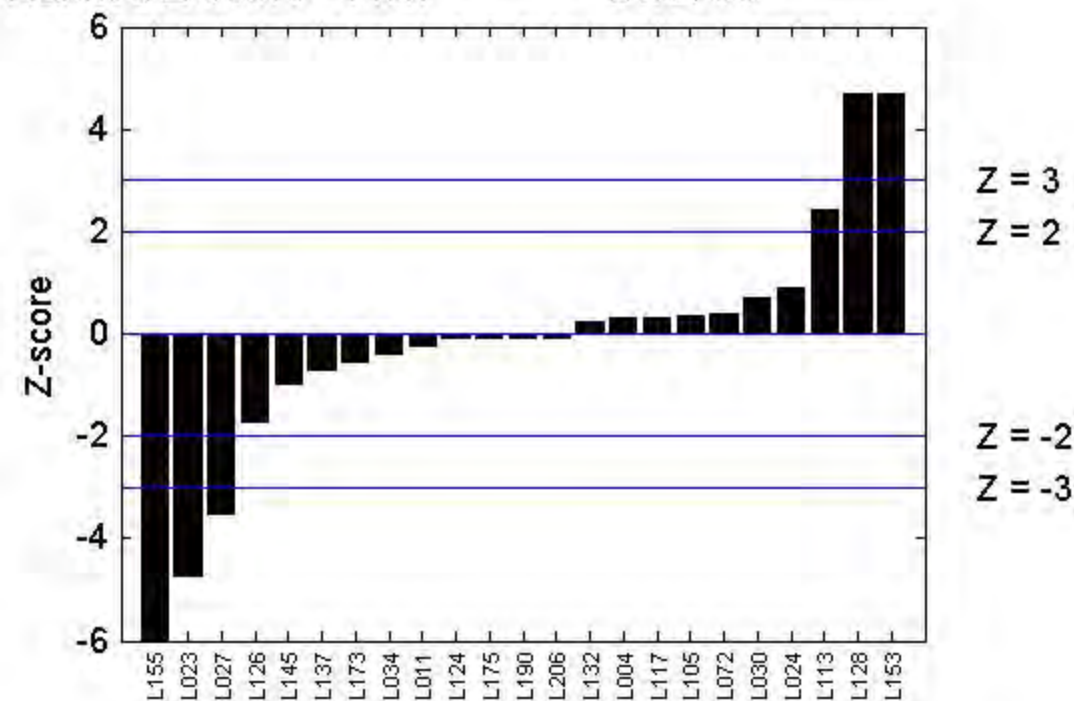
Ranked Overview - Fish

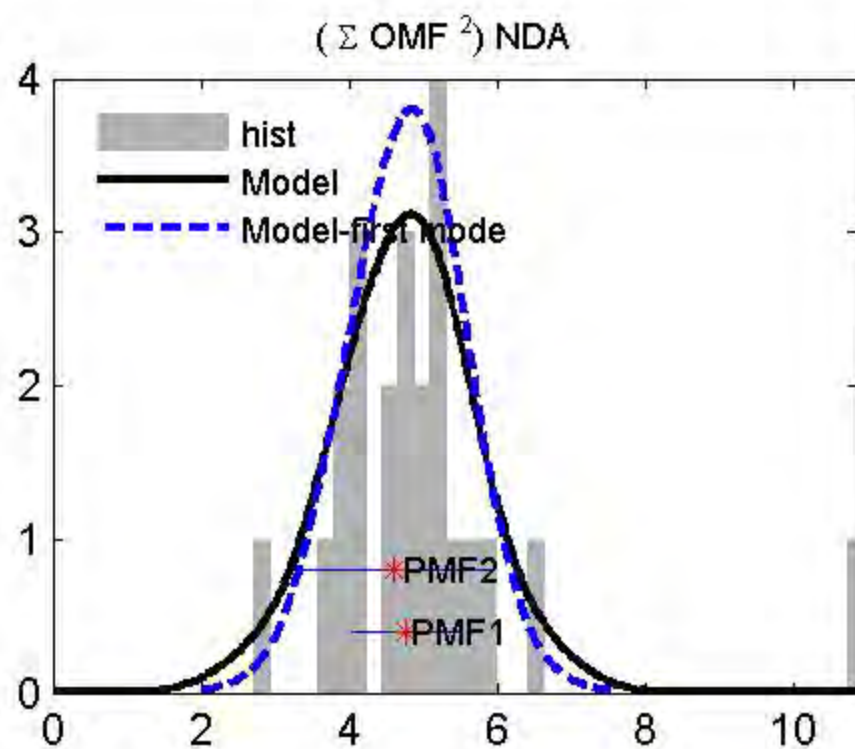
BDE 99



Ranked Z score - Fish

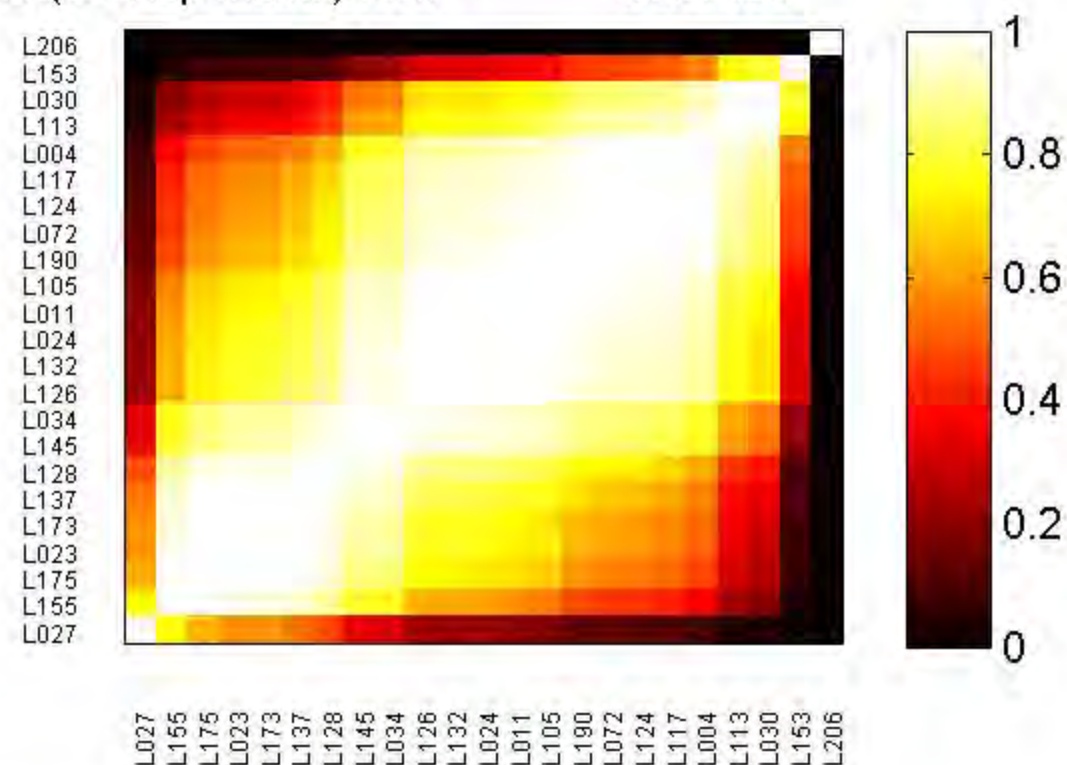
BDE 99





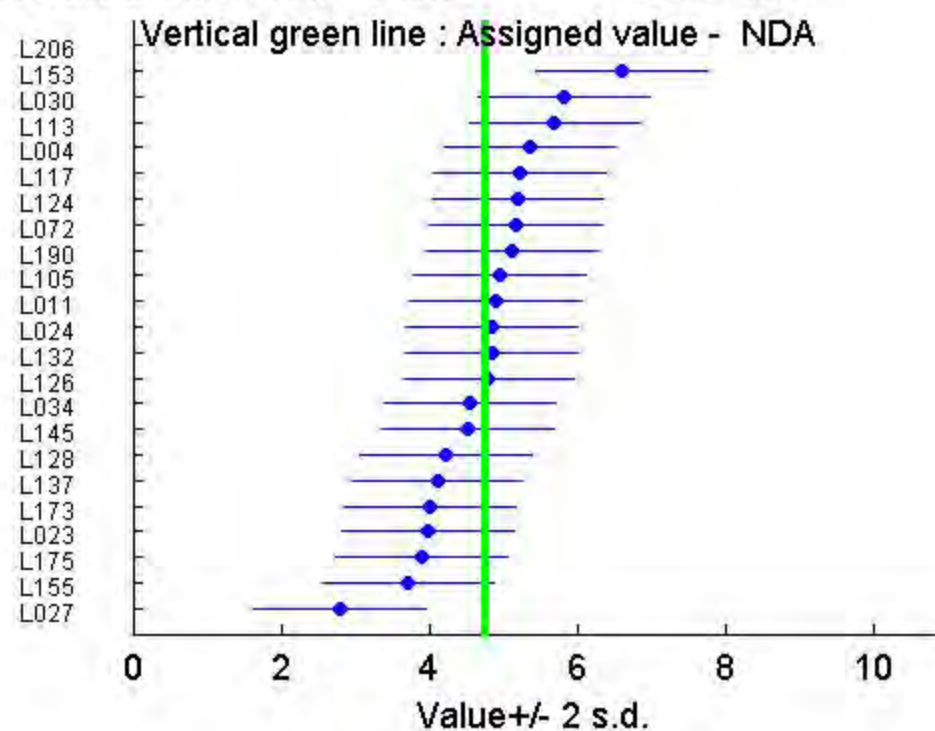
Kilt plot(overlap matrix) Fish

BDE 100



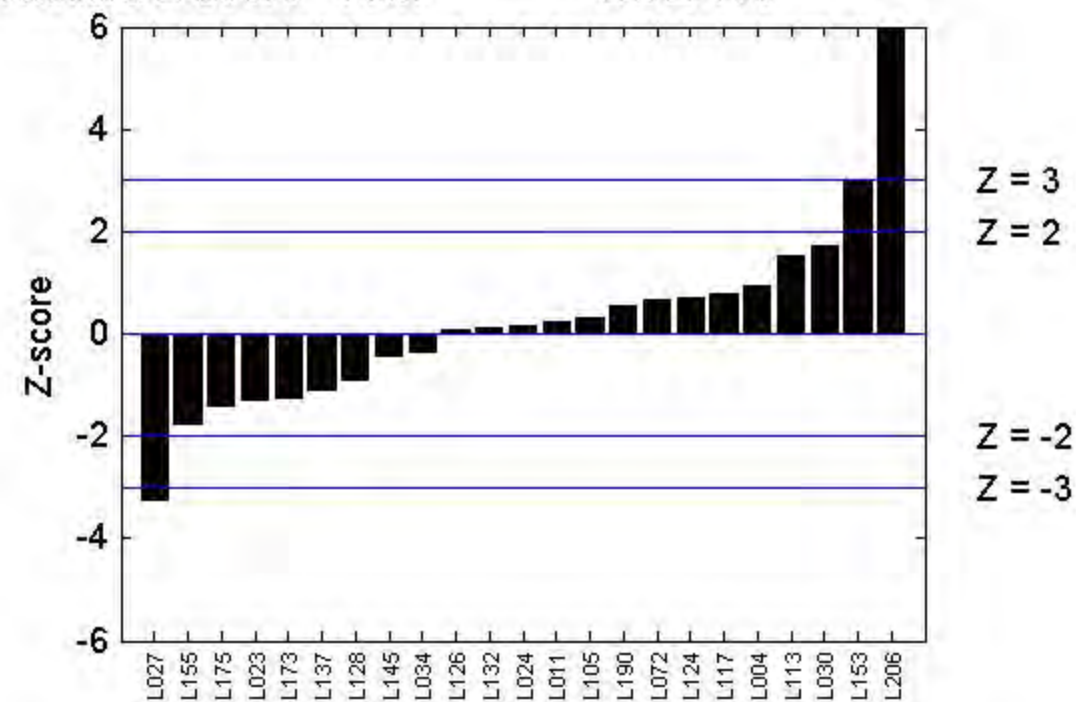
Ranked Overview - Fish

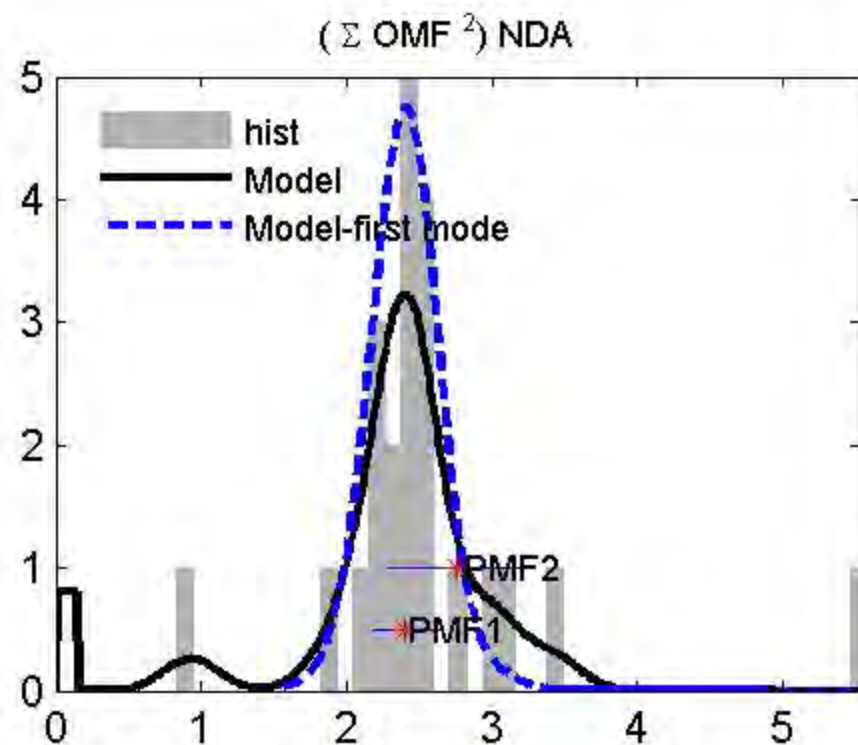
BDE 100



Ranked Z score - Fish

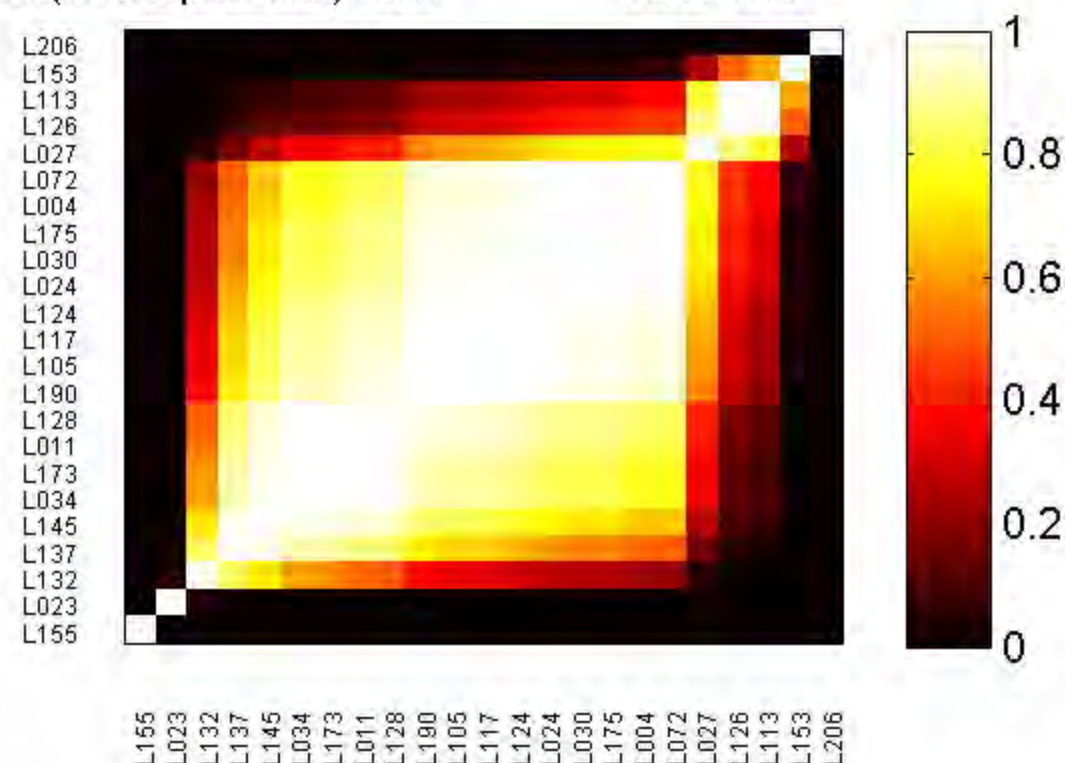
BDE 100





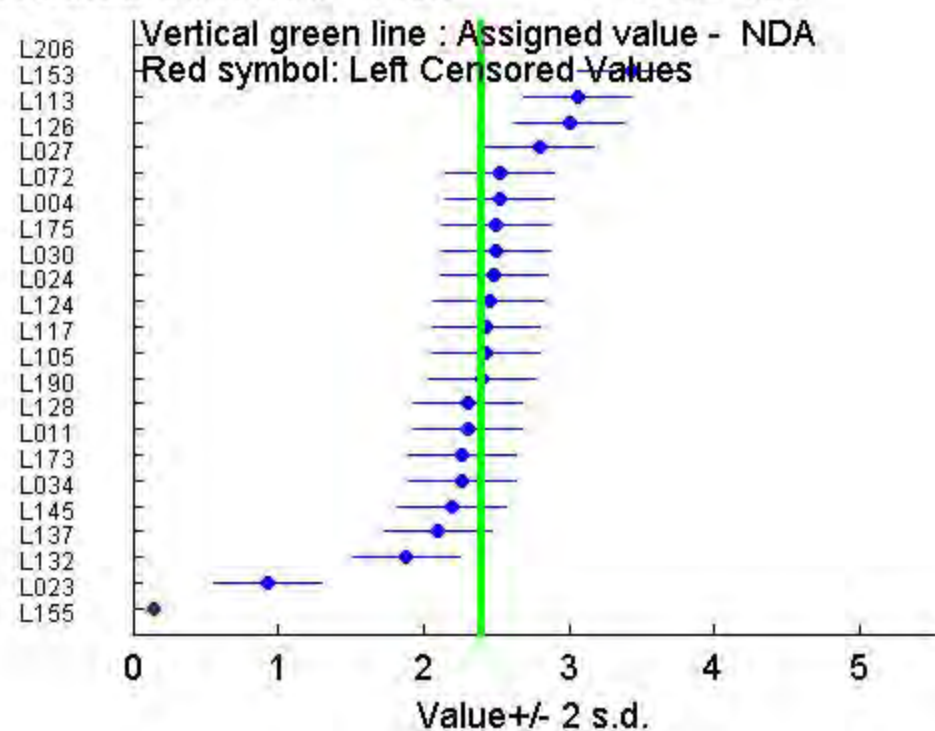
Kilt plot(overlap matrix) Fish

BDE 153



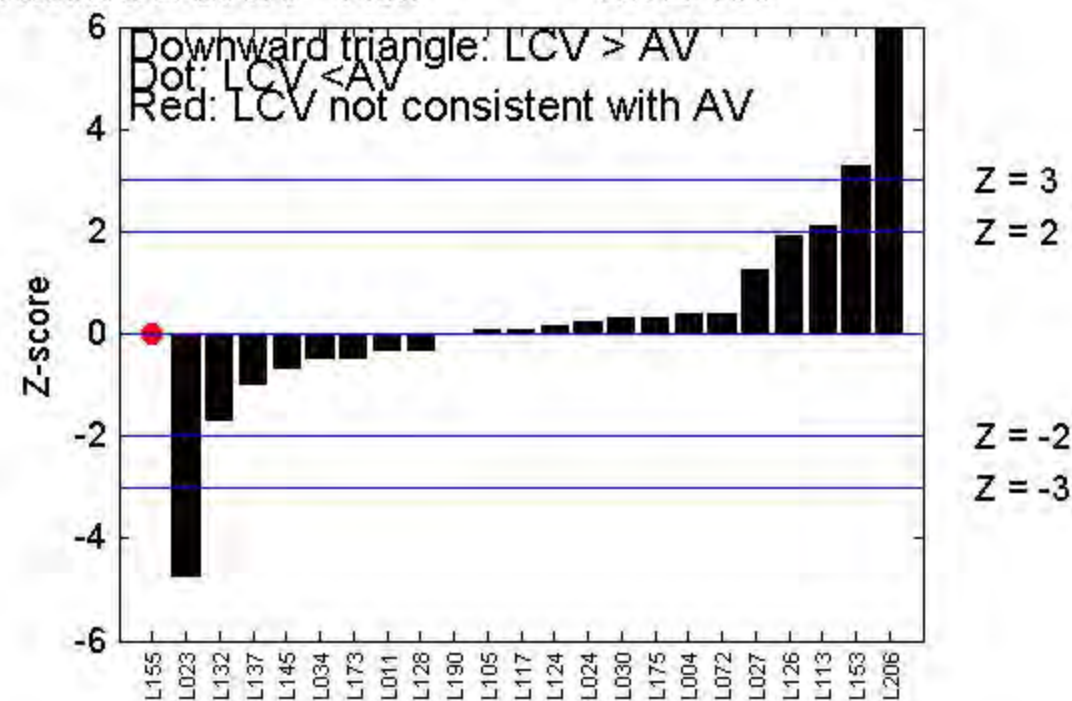
Ranked Overview - Fish

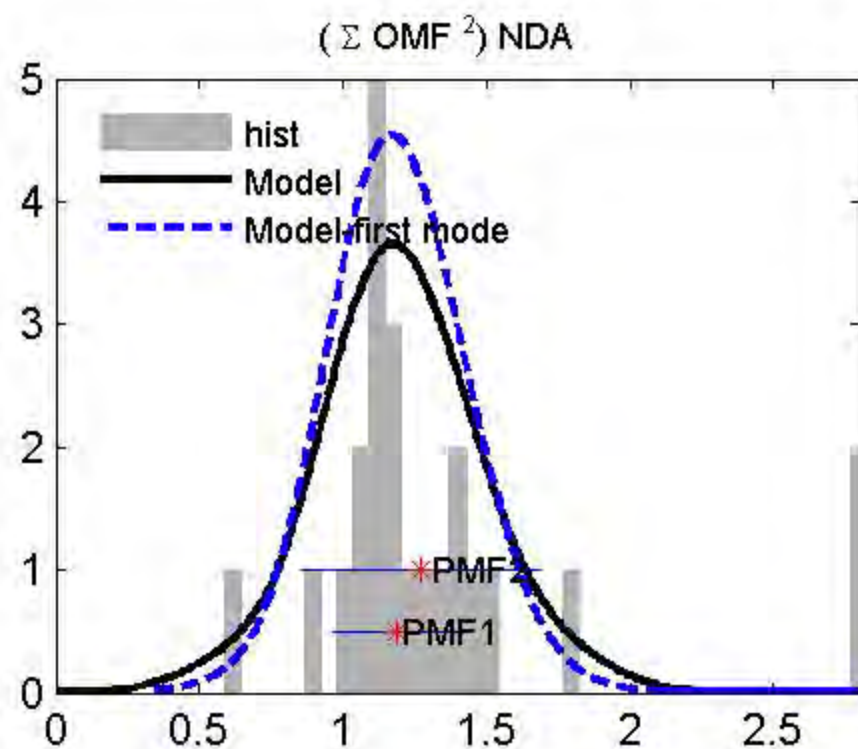
BDE 153



Ranked Z score - Fish

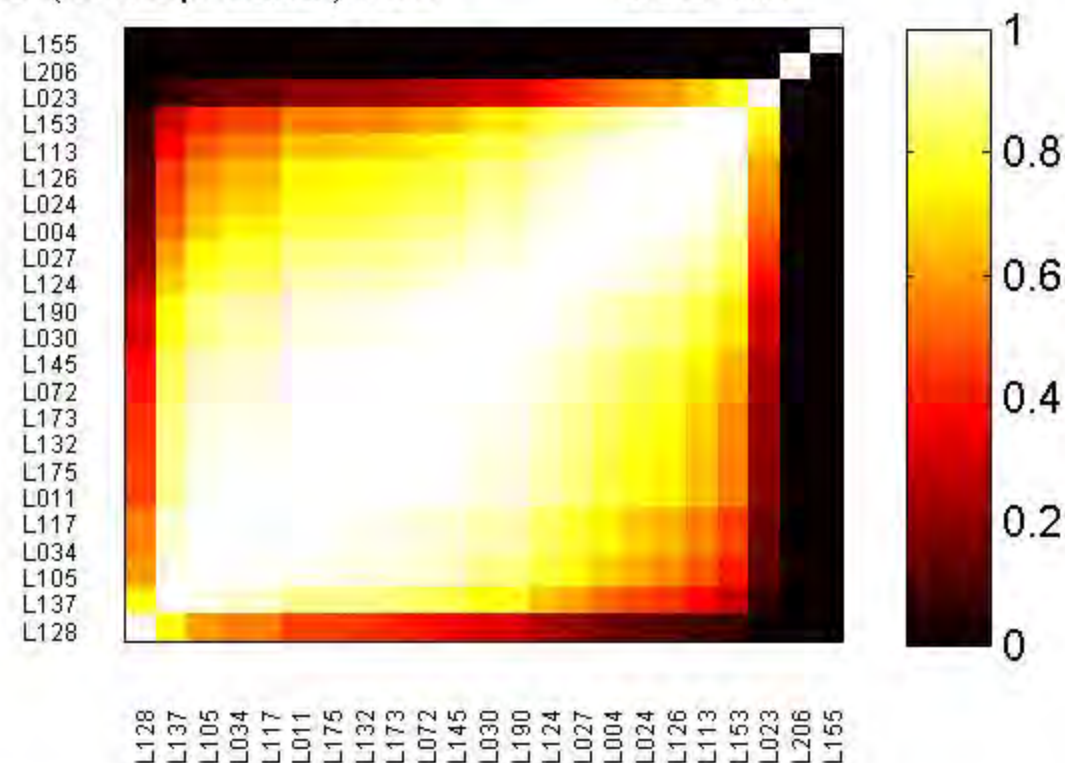
BDE 153





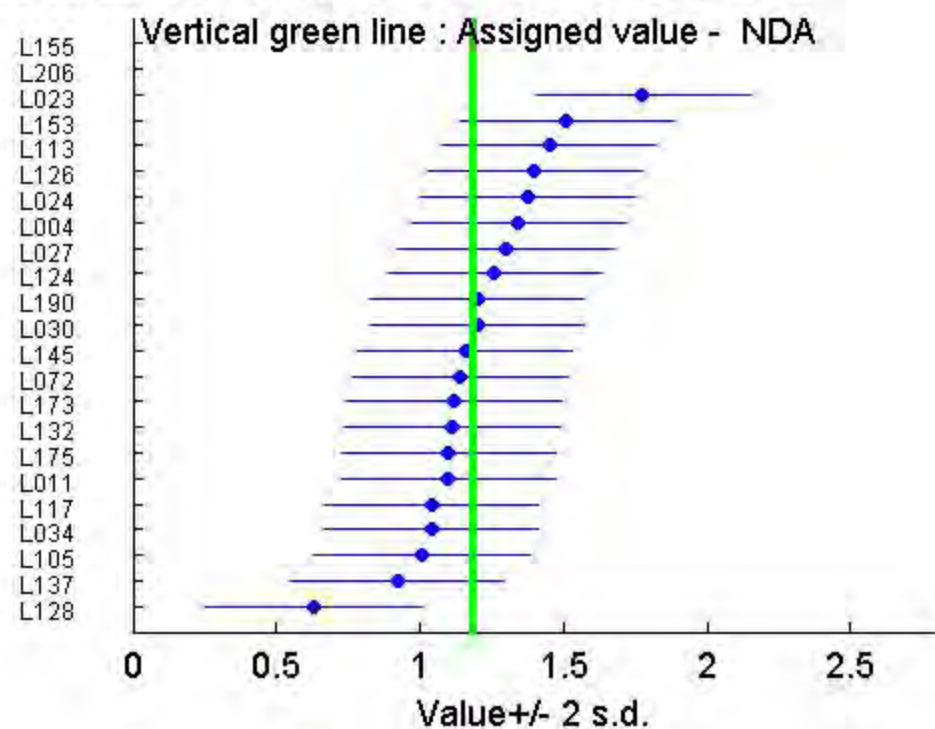
Kilt plot(overlap matrix) Fish

BDE 154



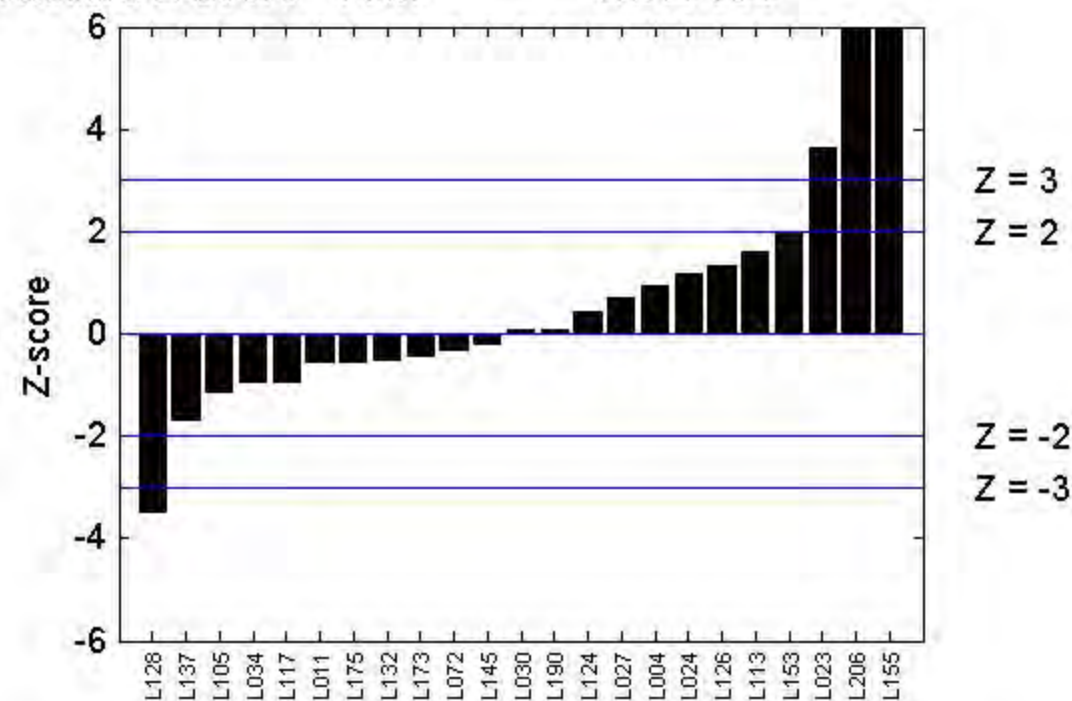
Ranked Overview - Fish

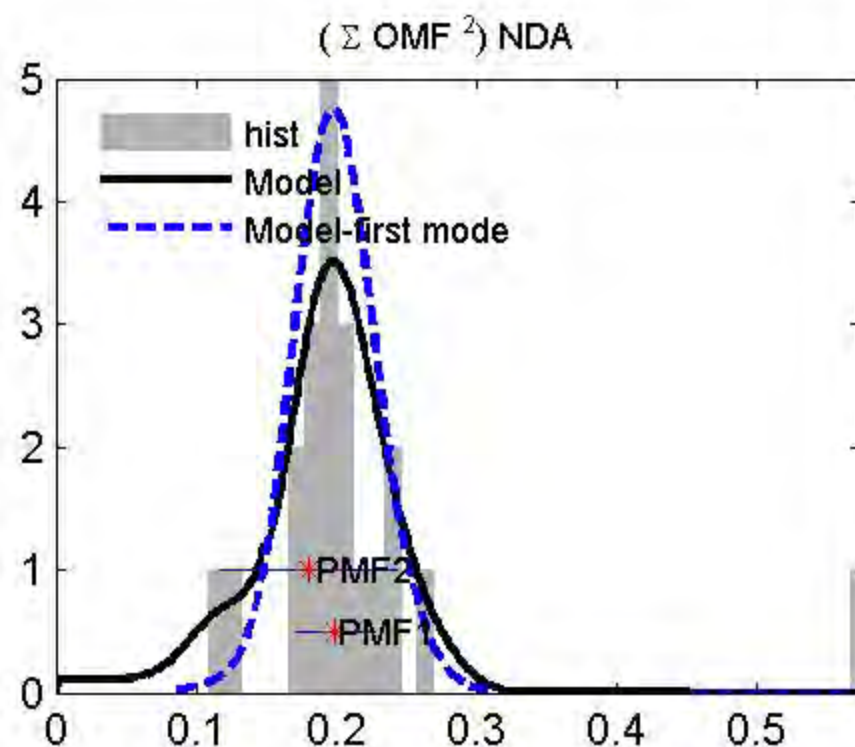
BDE 154



Ranked Z score - Fish

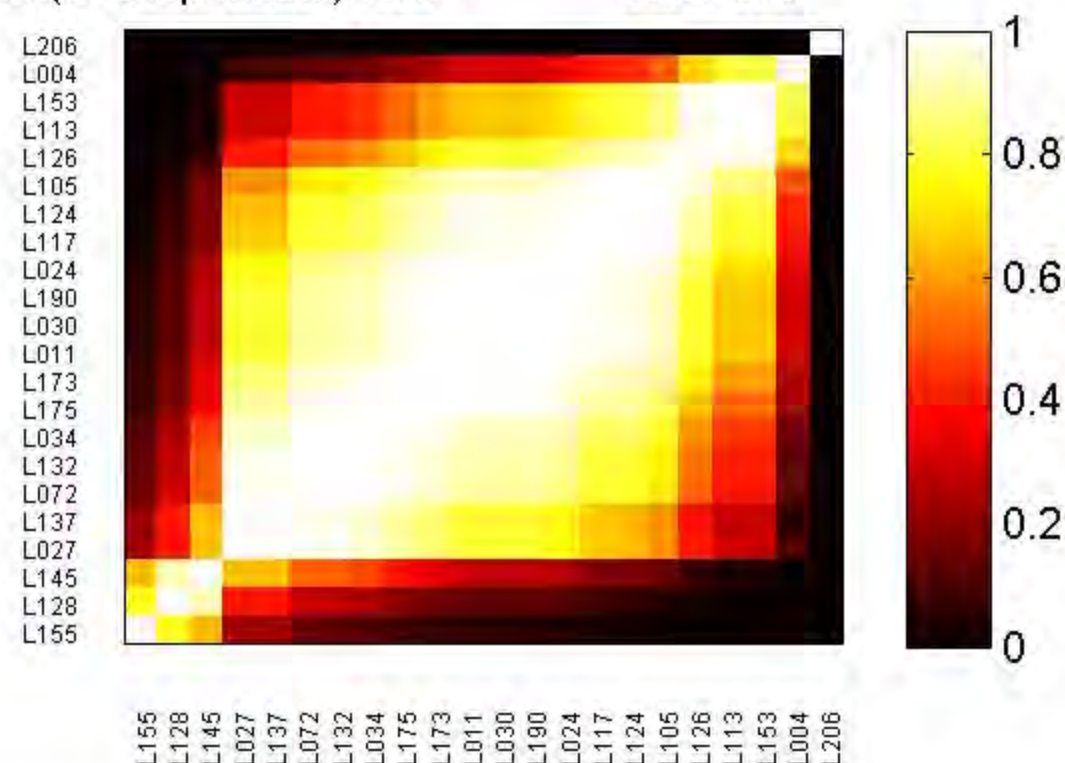
BDE 154





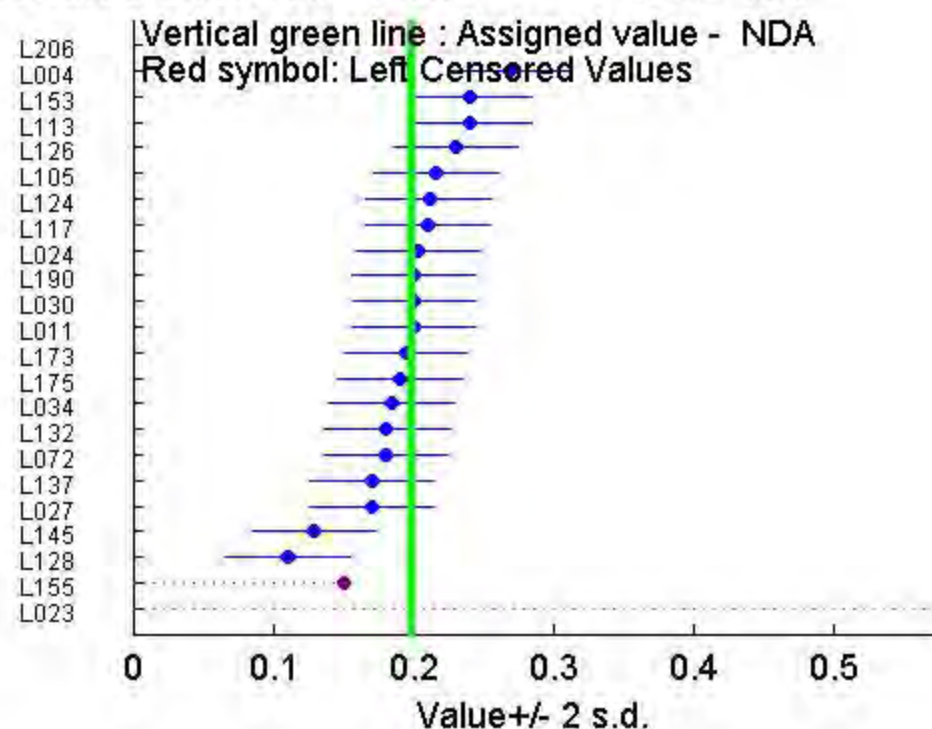
Kilt plot(overlap matrix) Fish

BDE 183



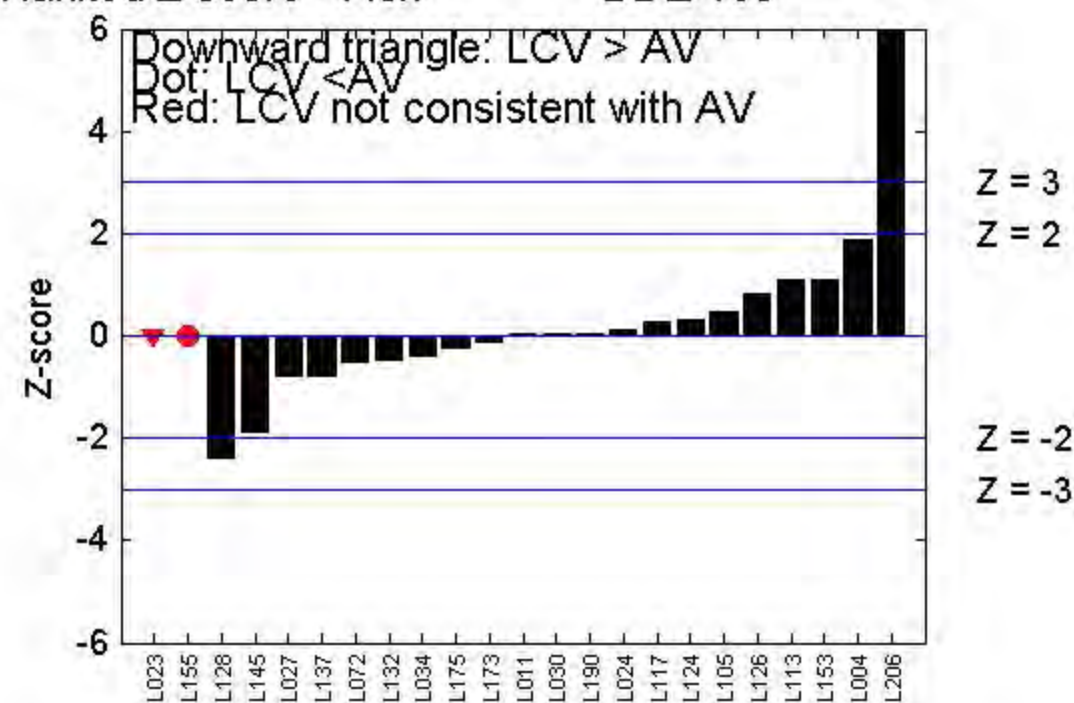
Ranked Overview - Fish

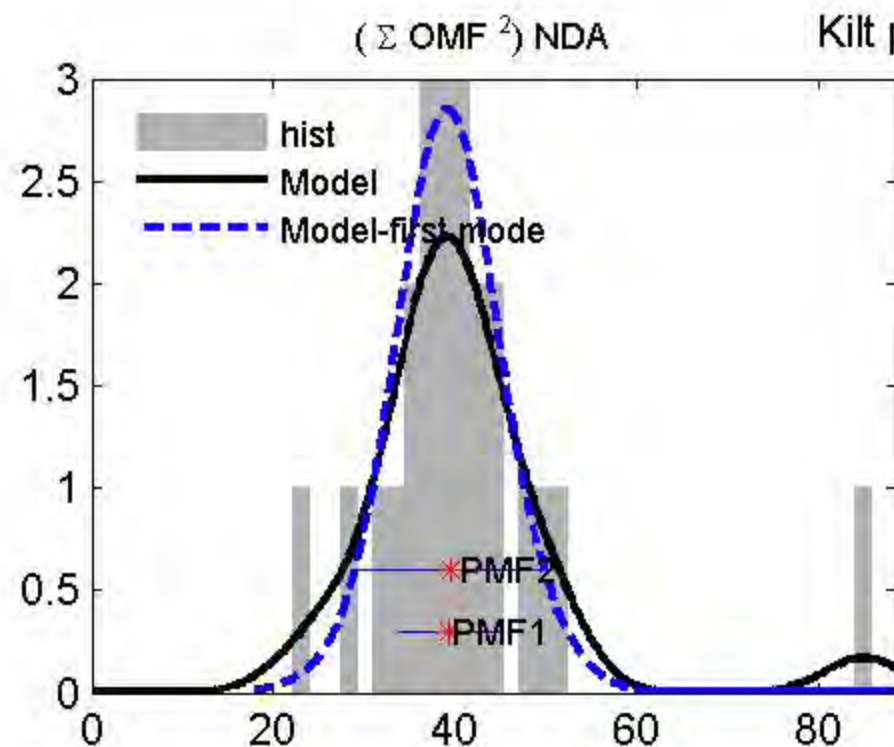
BDE 183



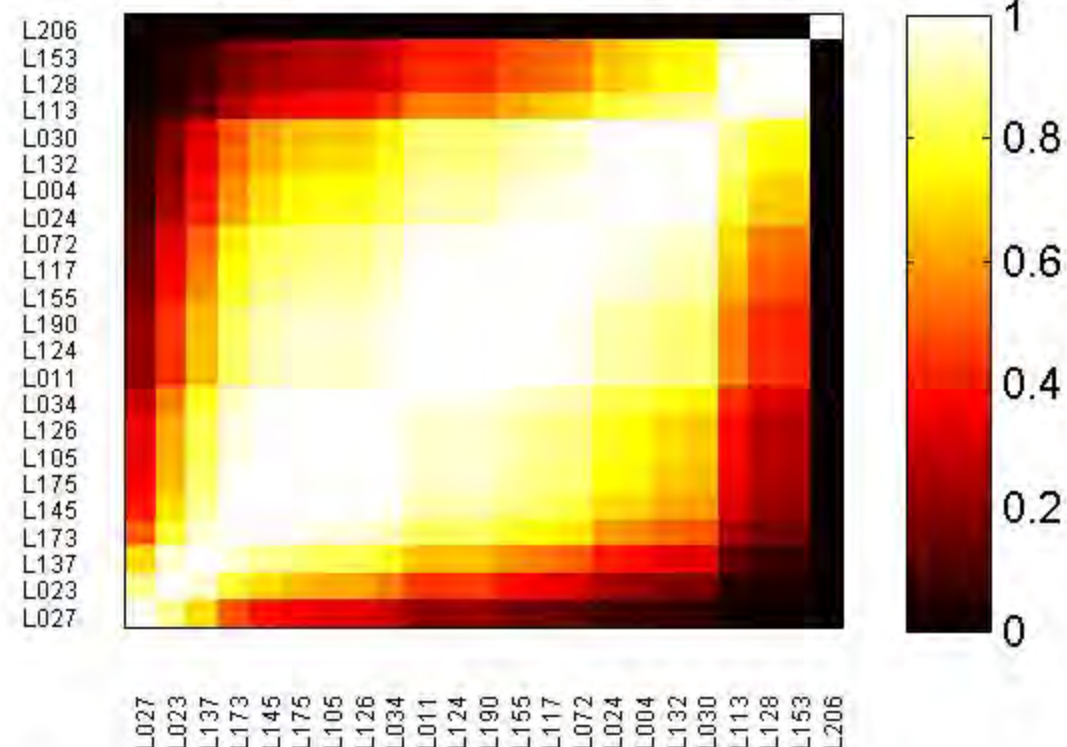
Ranked Z score - Fish

BDE 183

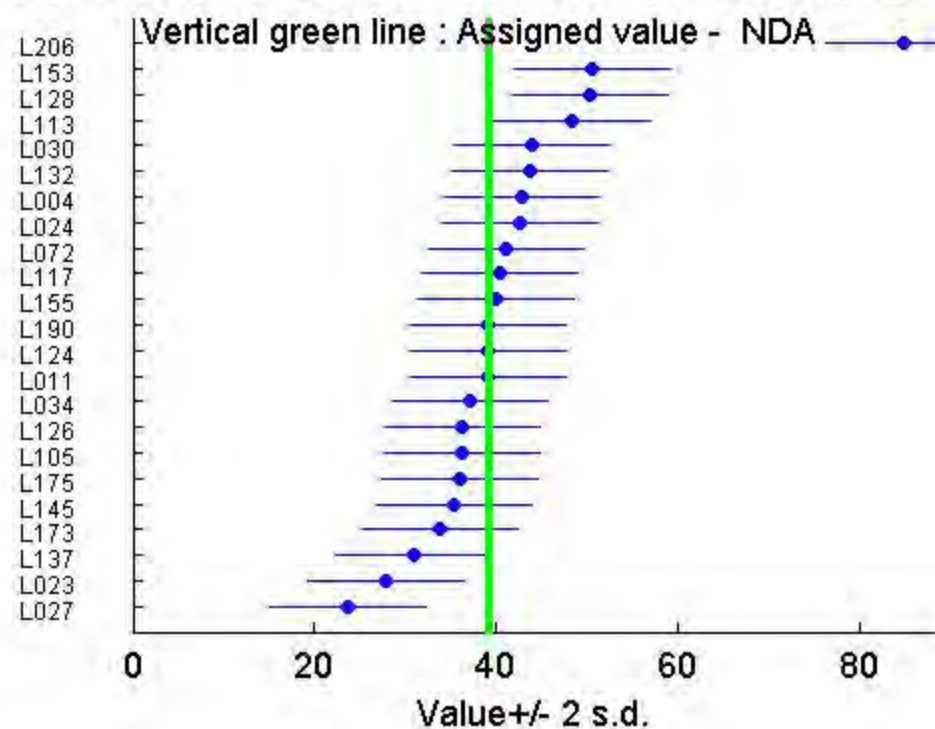




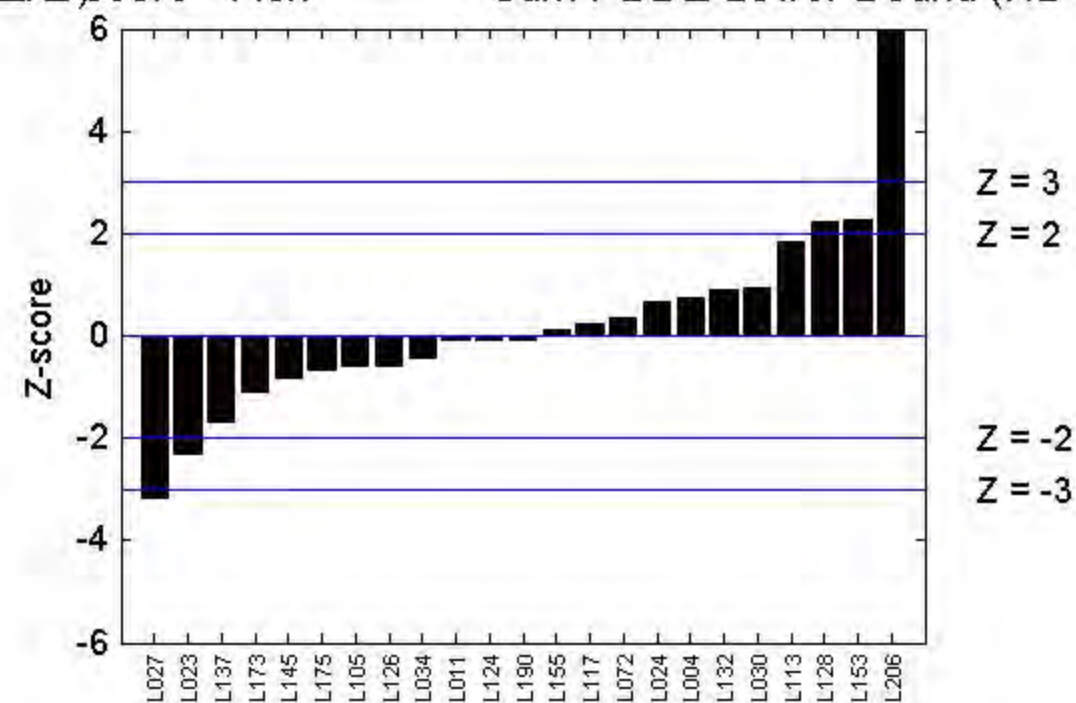
Kilt plot(overlap matrix) Fish

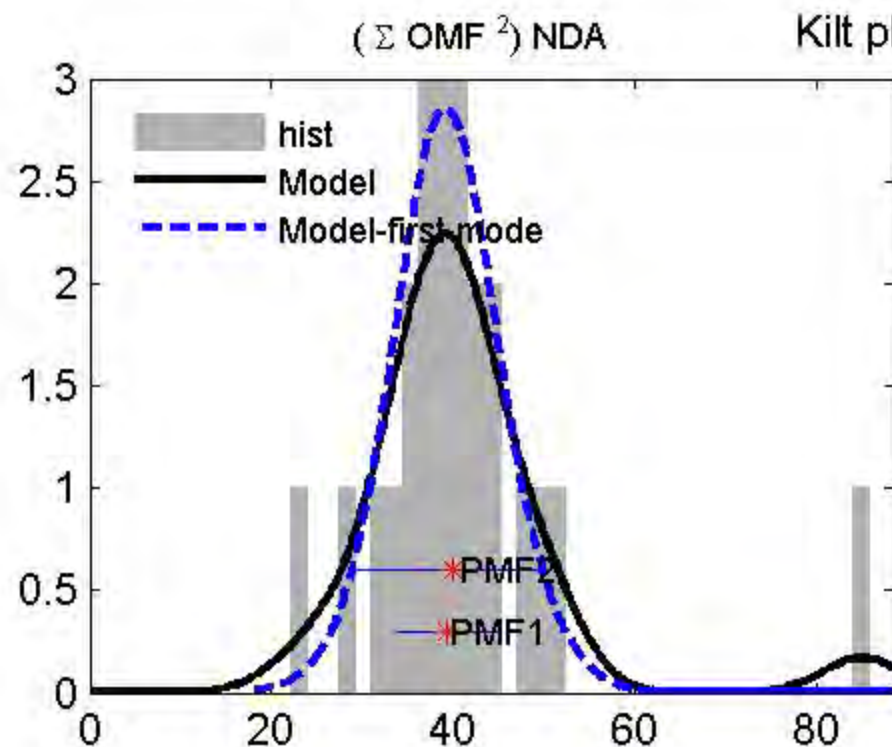


Ranked Overview - Fish



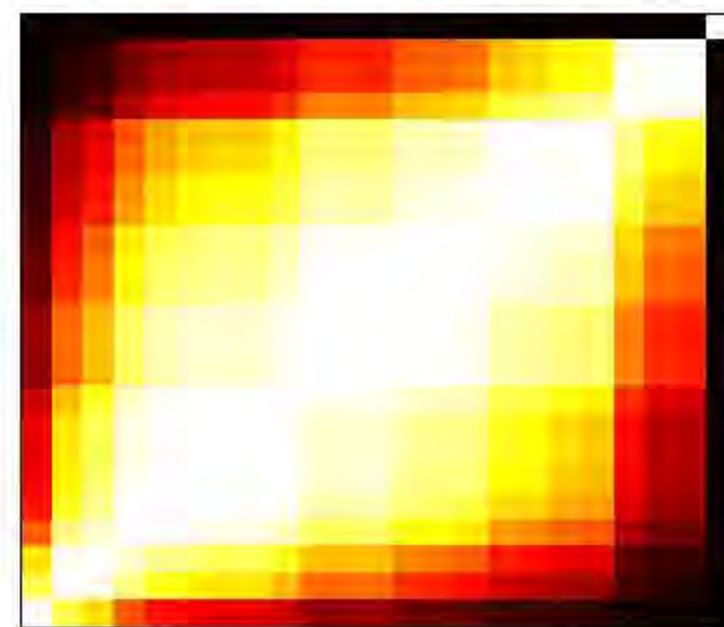
Sum PBDE Lower Bound (ND=0) Rank (ND=0) score - Fish





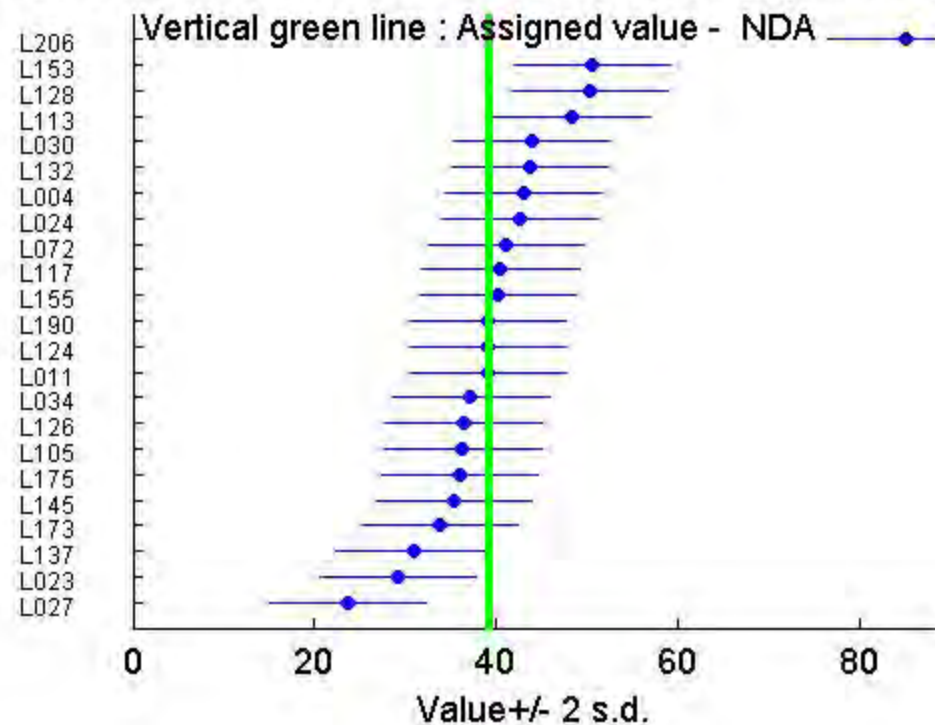
Kilt plot(overlap matrix) Fish

L206
L153
L128
L113
L030
L132
L004
L024
L072
L117
L155
L190
L124
L011
L034
L126
L105
L175
L145
L173
L137
L023
L027

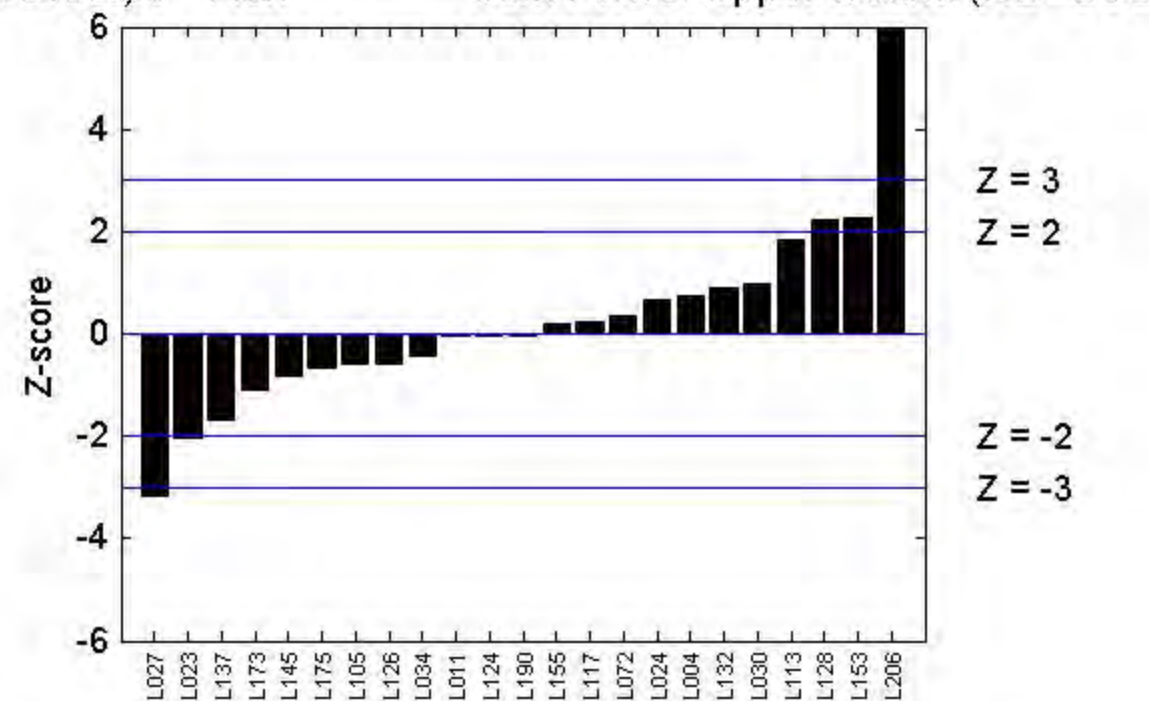


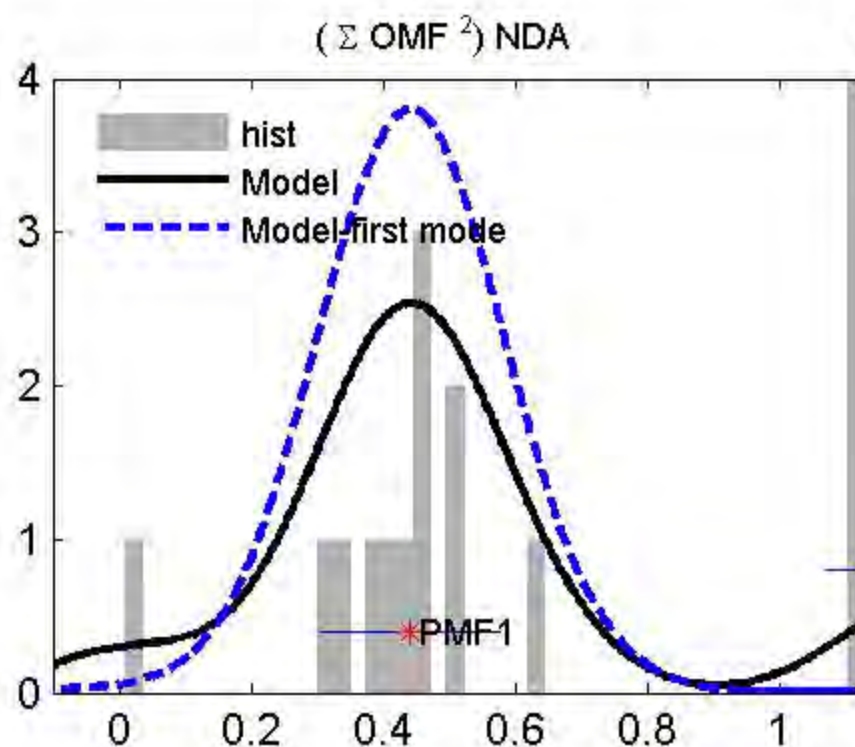
L027
L023
L137
L173
L145
L175
L105
L126
L034
L011
L124
L190
L155
L117
L072
L024
L004
L132
L030
L113
L128
L153
L206

Ranked Overview - Fish



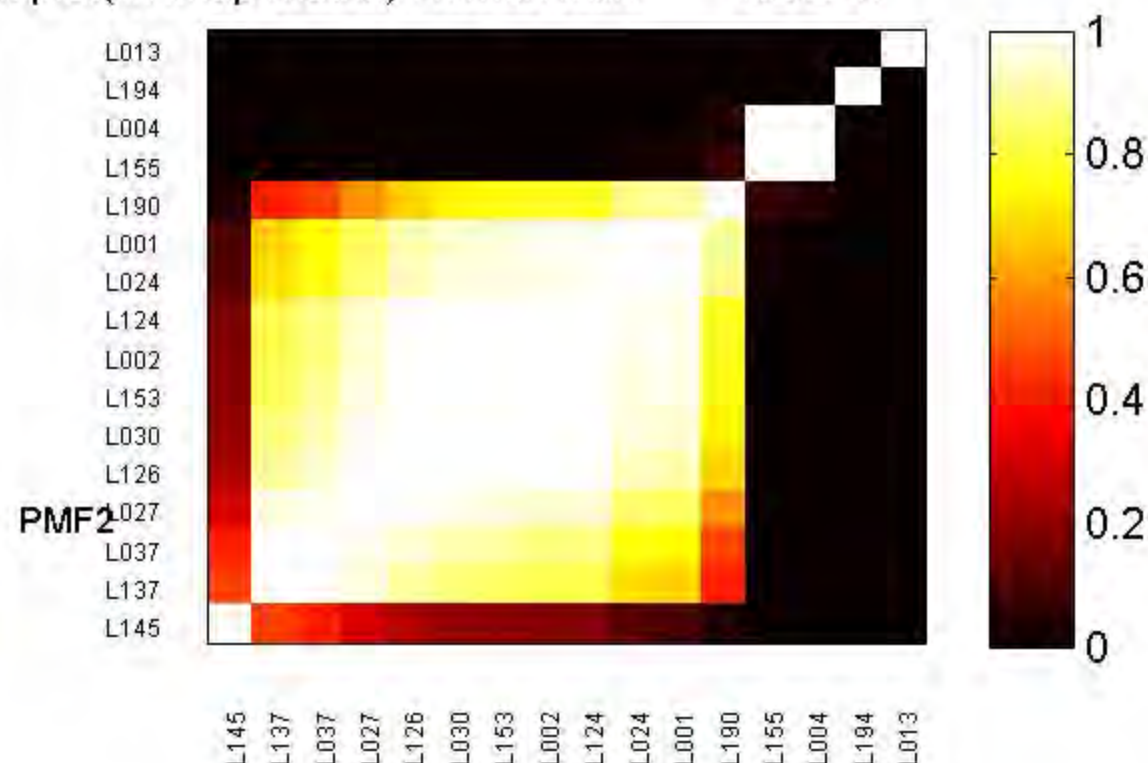
Ranked Z-score - Fish





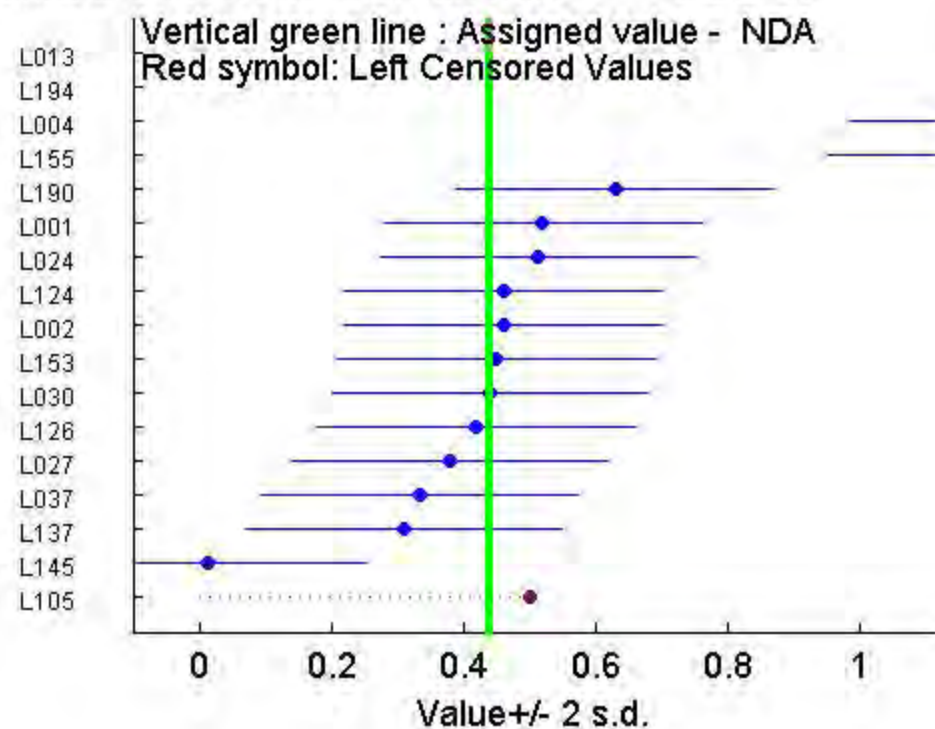
Kilt plot(overlap matrix) Human milk

BDE 47



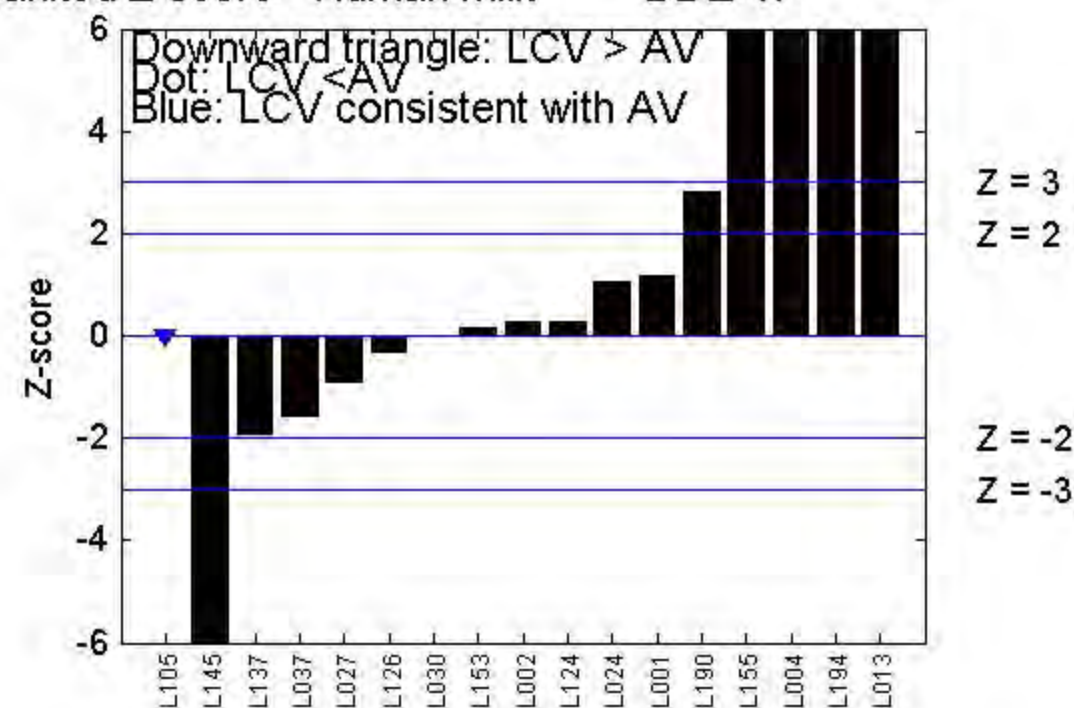
Ranked Overview - Human milk

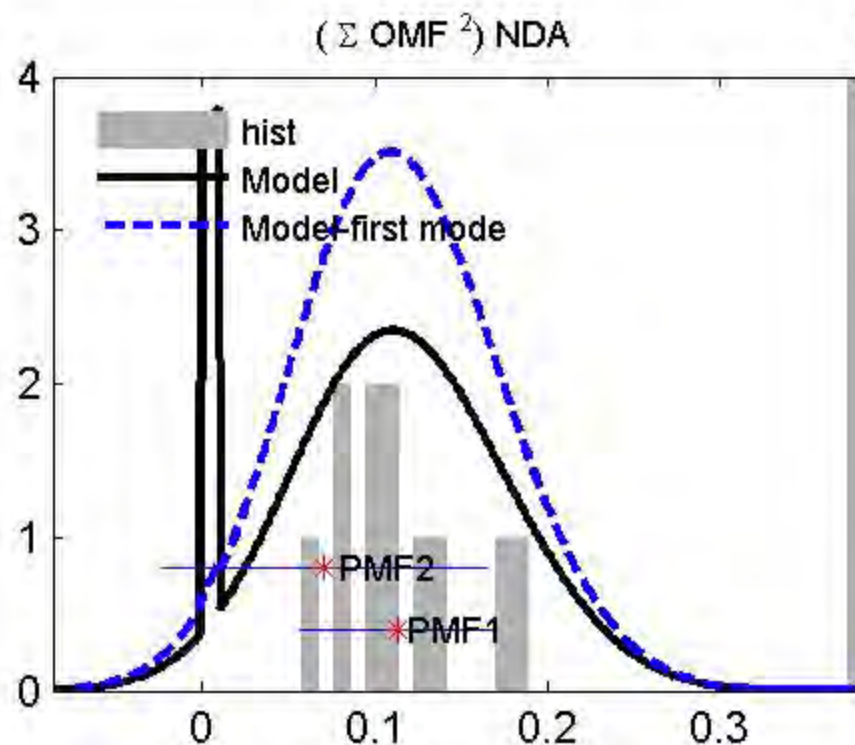
BDE 47



Ranked Z score - Human milk

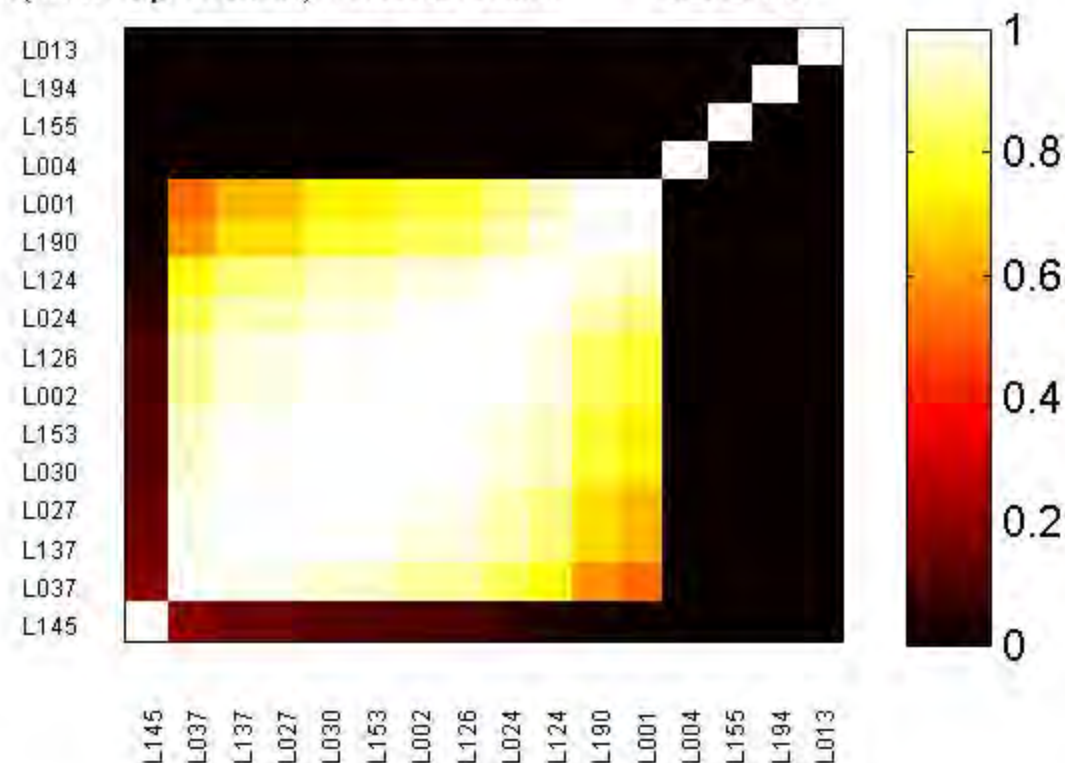
BDE 47





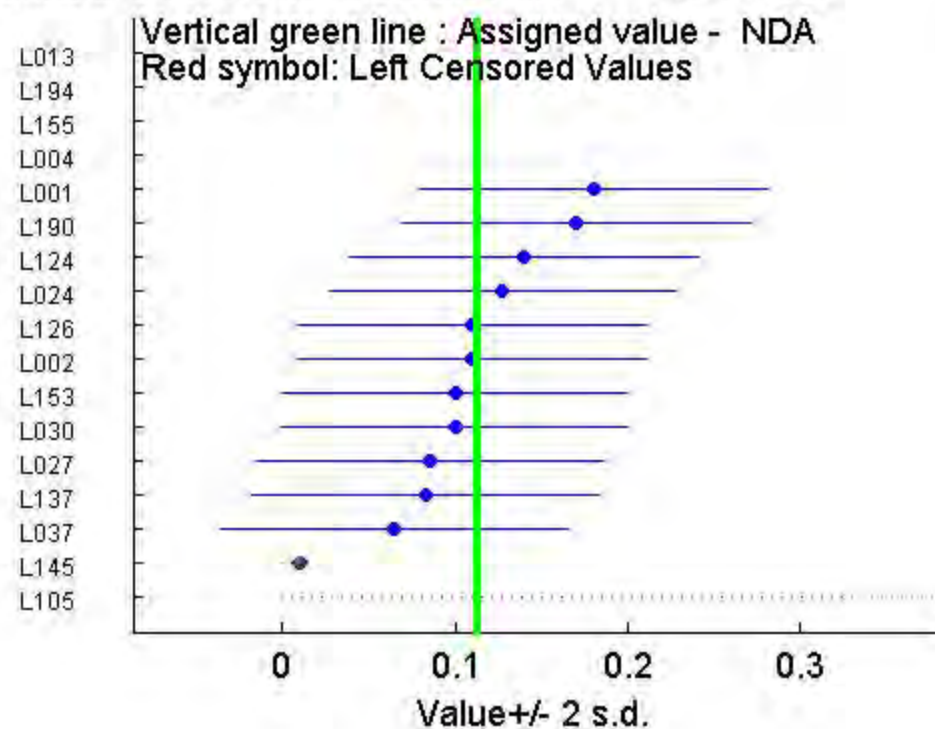
Kilt plot(overlap matrix) Human milk

BDE 99



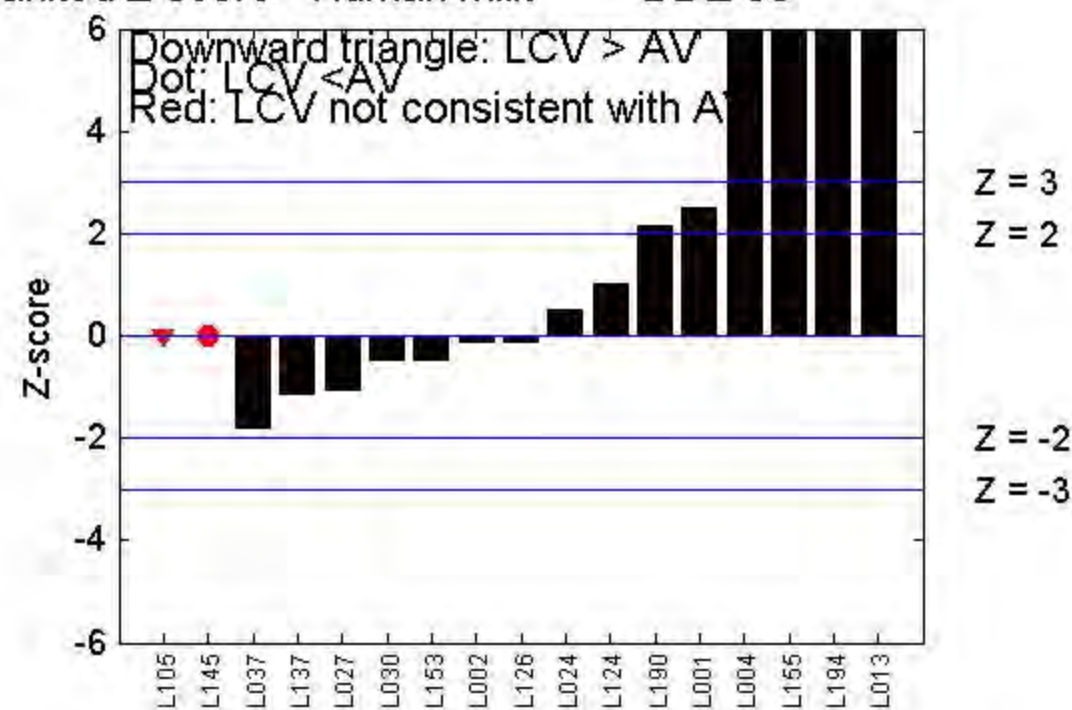
Ranked Overview - Human milk

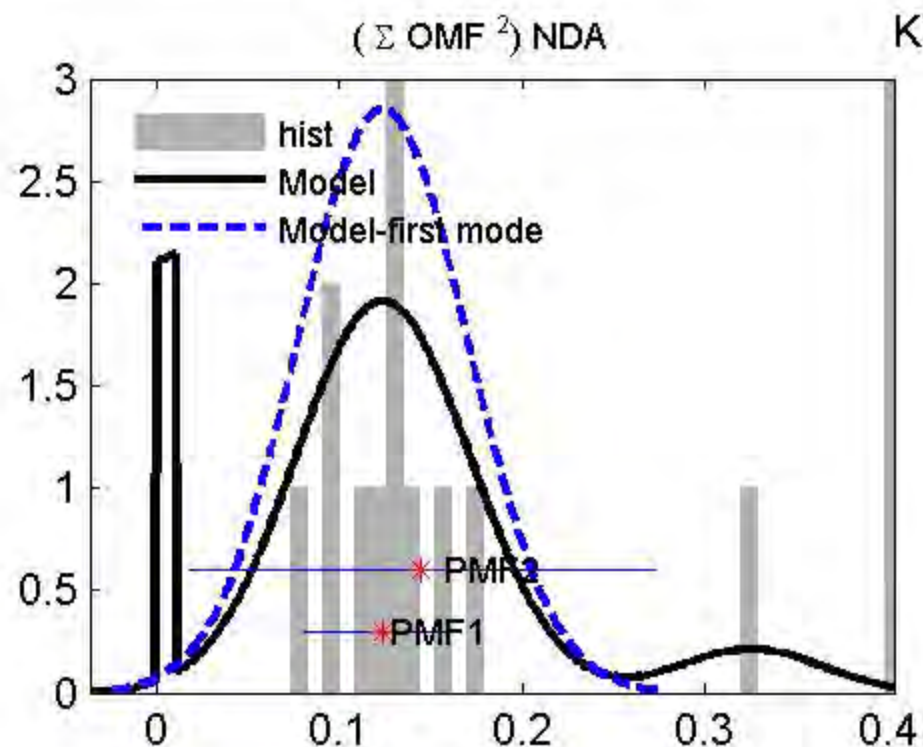
BDE 99



Ranked Z score - Human milk

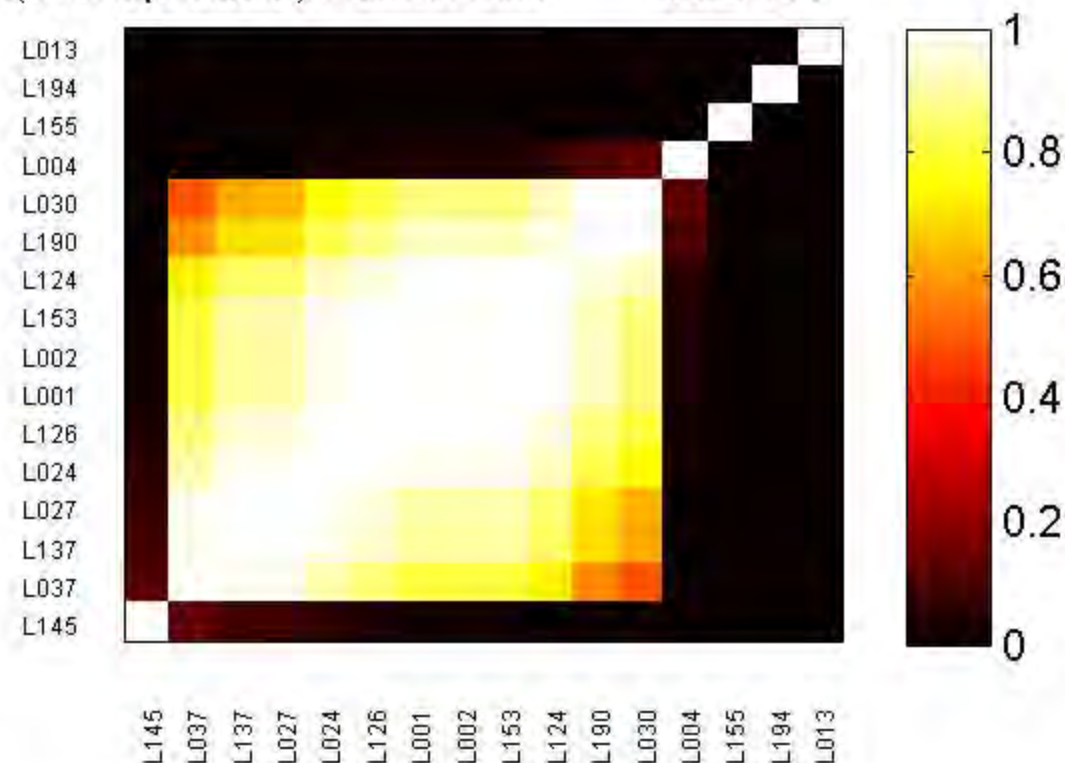
BDE 99



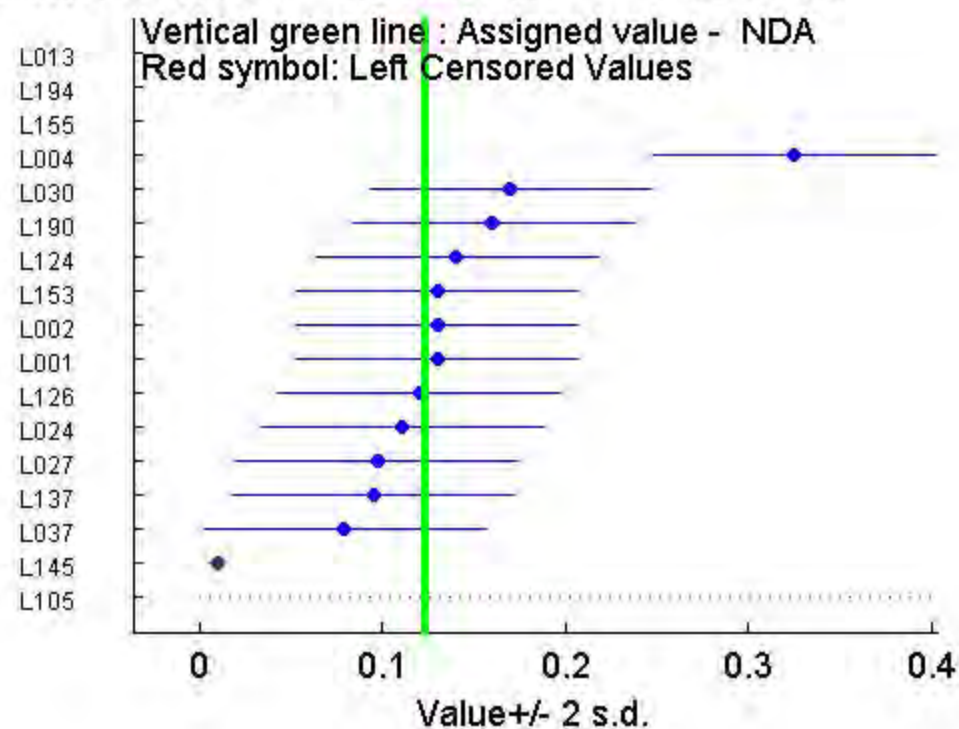


Kilt plot(overlap matrix) Human milk

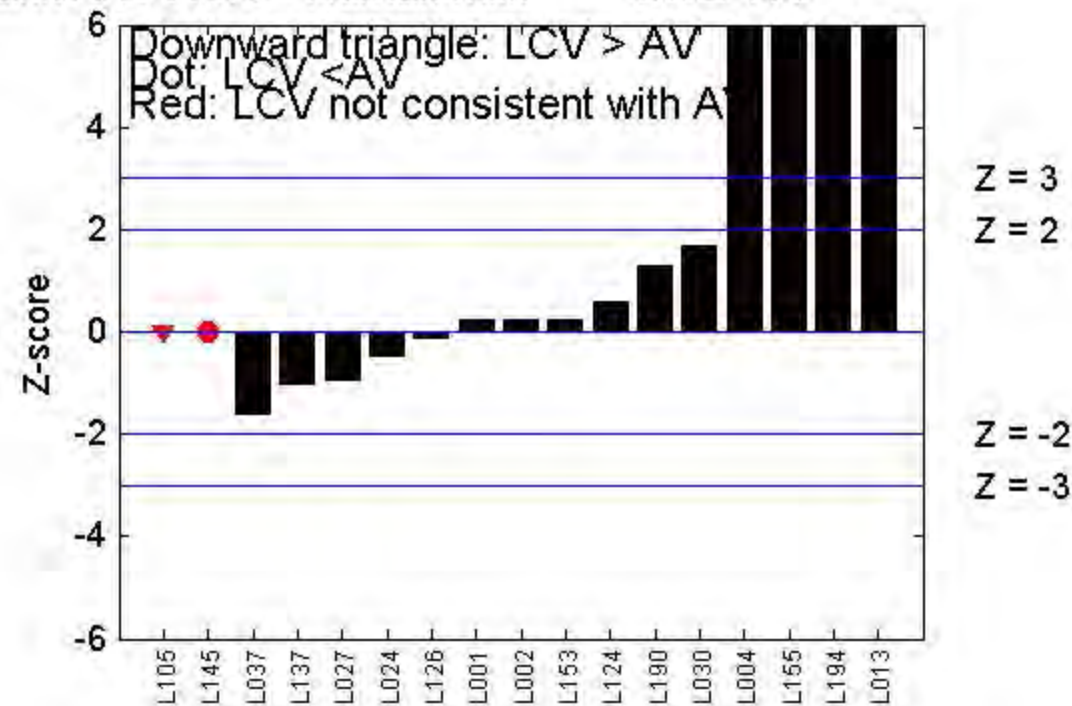
BDE 100

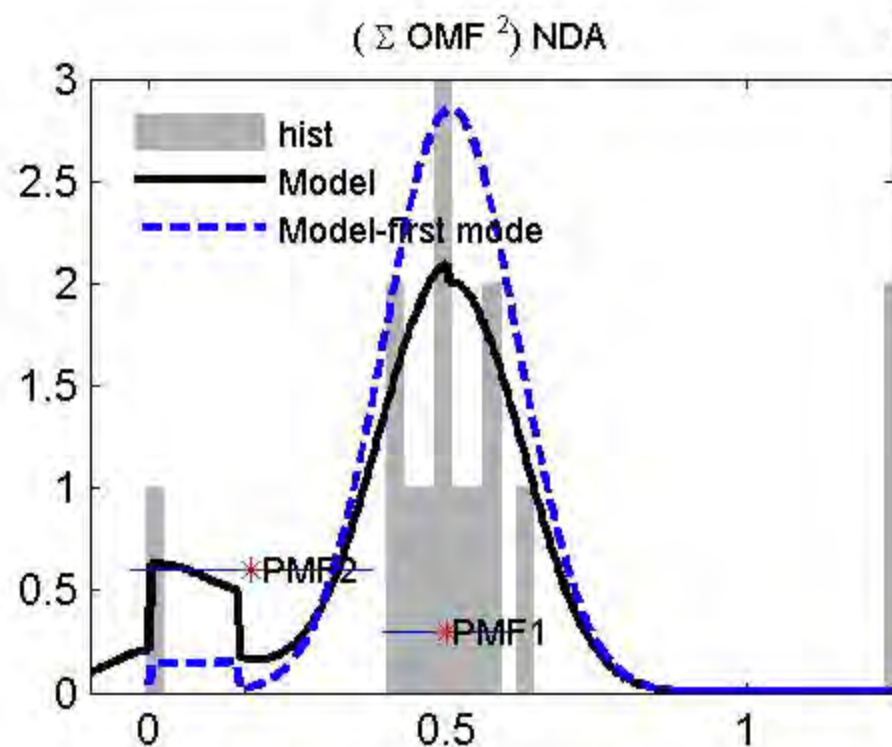


Ranked Overview - Human milk BDE 100



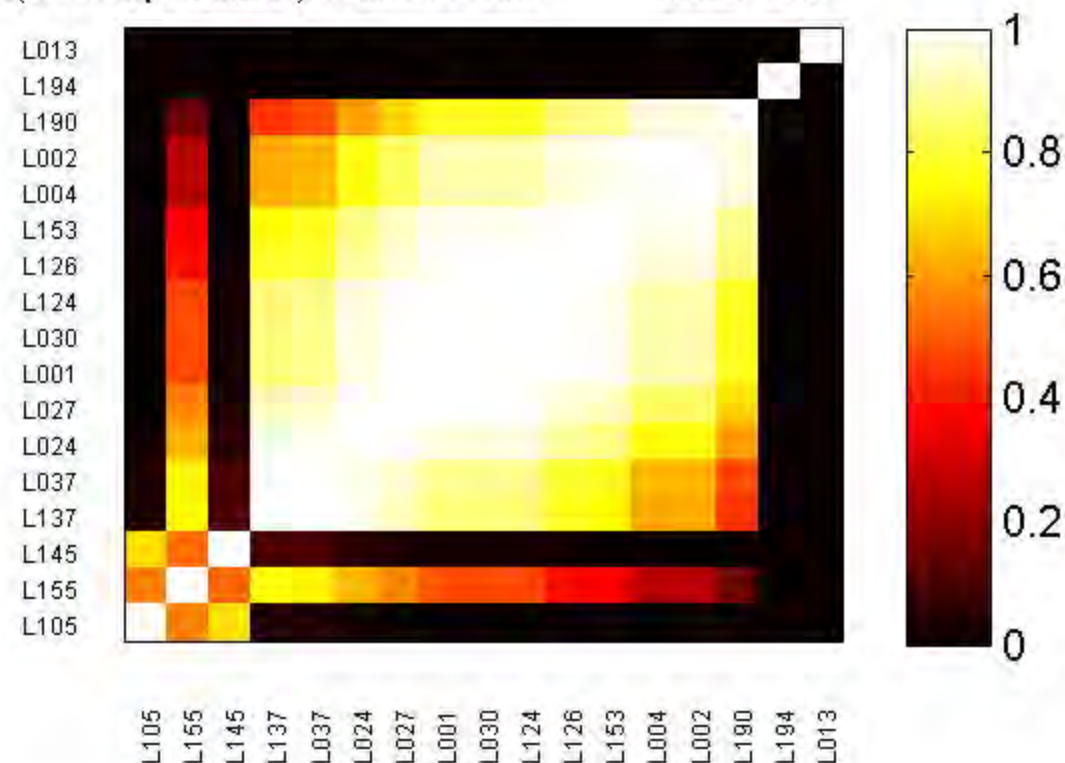
Ranked Z score - Human milk BDE 100





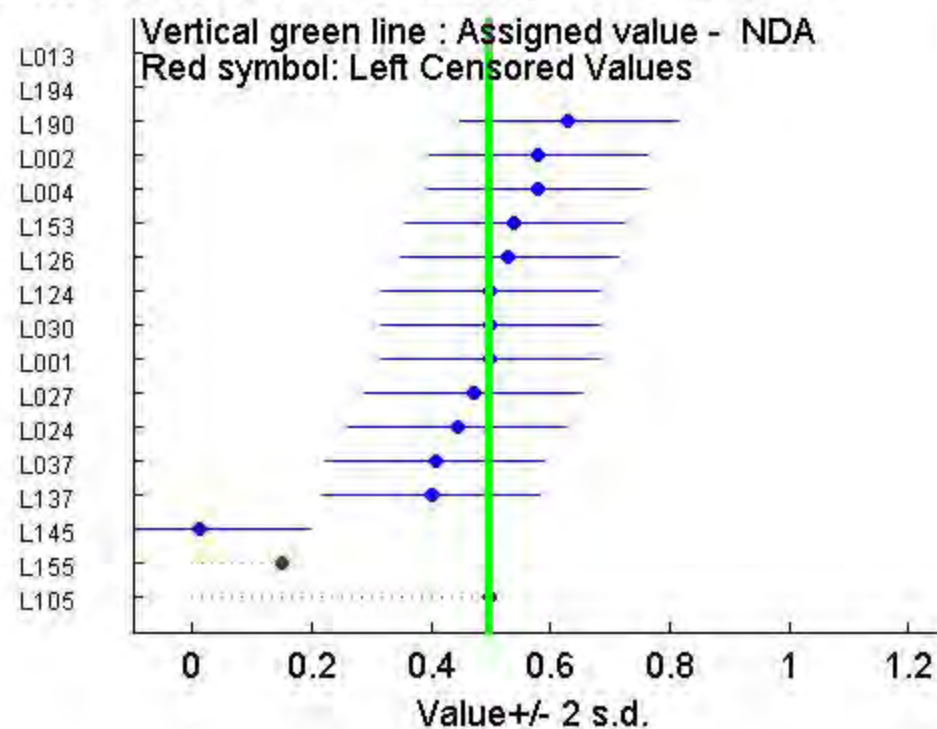
Kilt plot(overlap matrix) Human milk

BDE 153



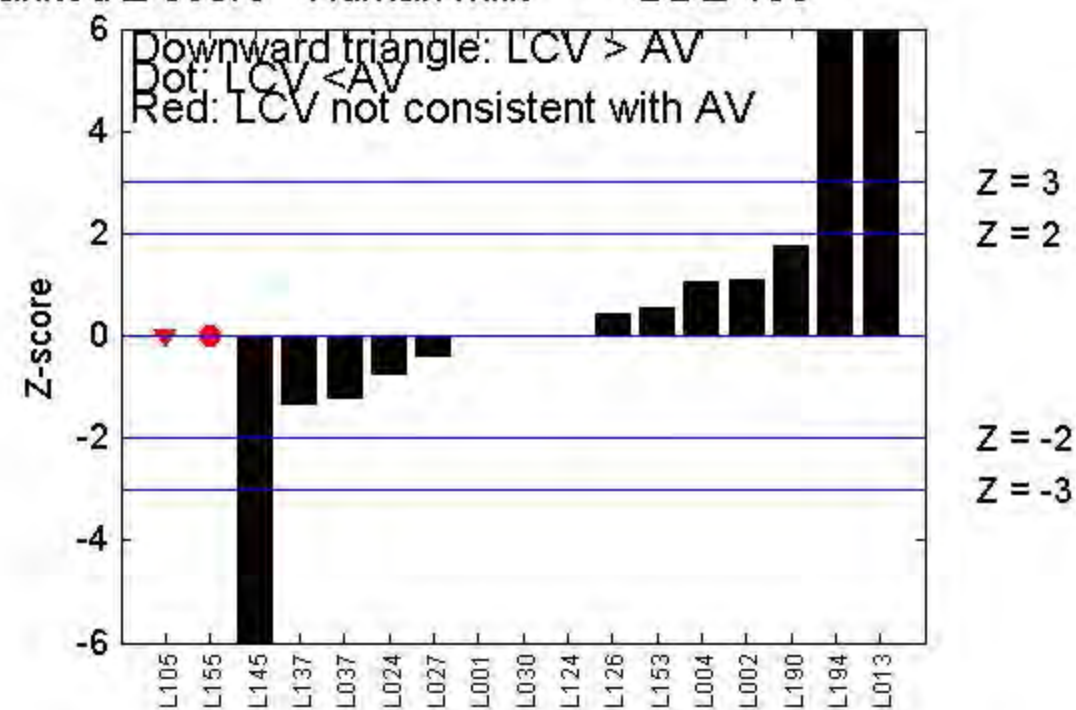
Ranked Overview - Human milk

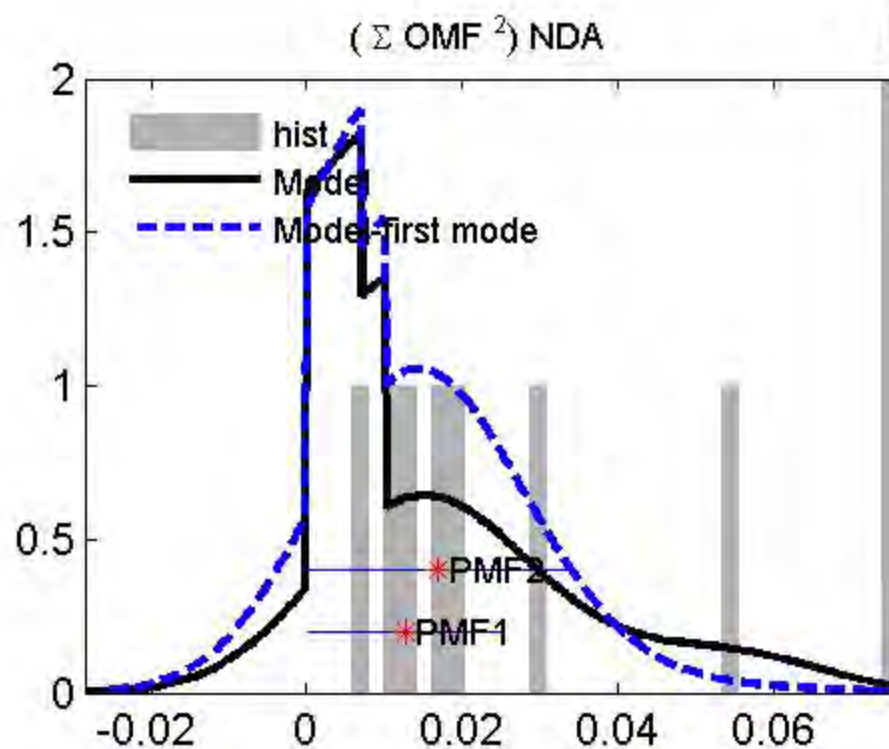
BDE 153



Ranked Z score - Human milk

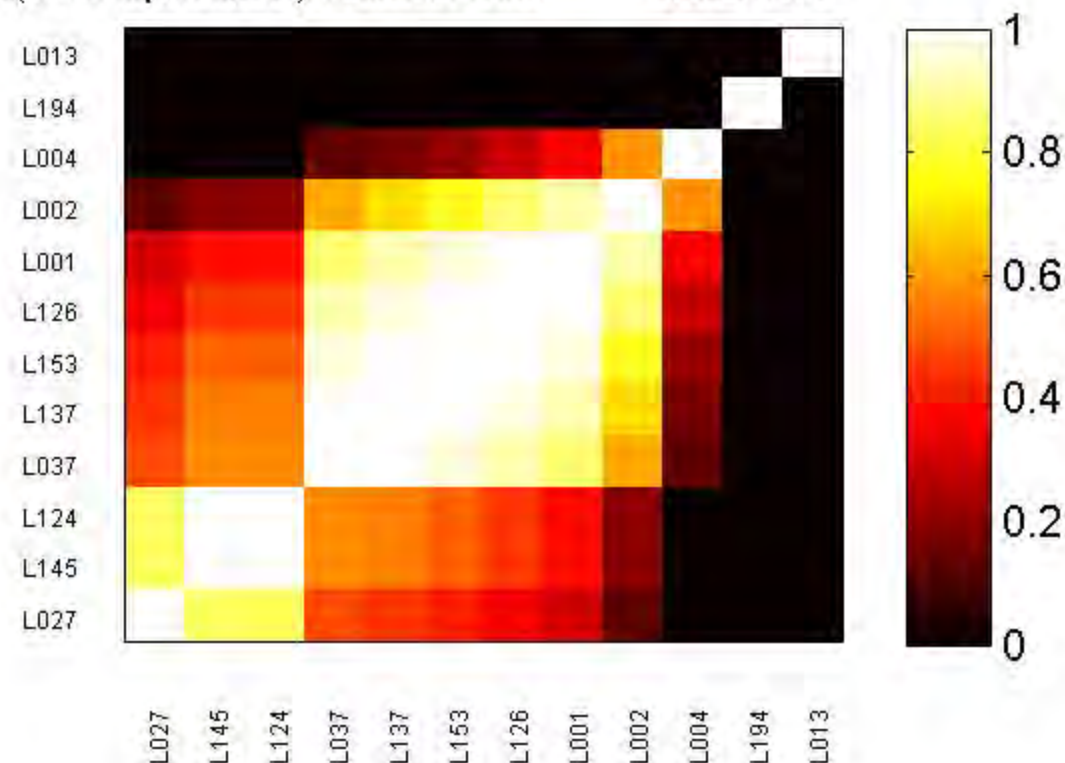
BDE 153





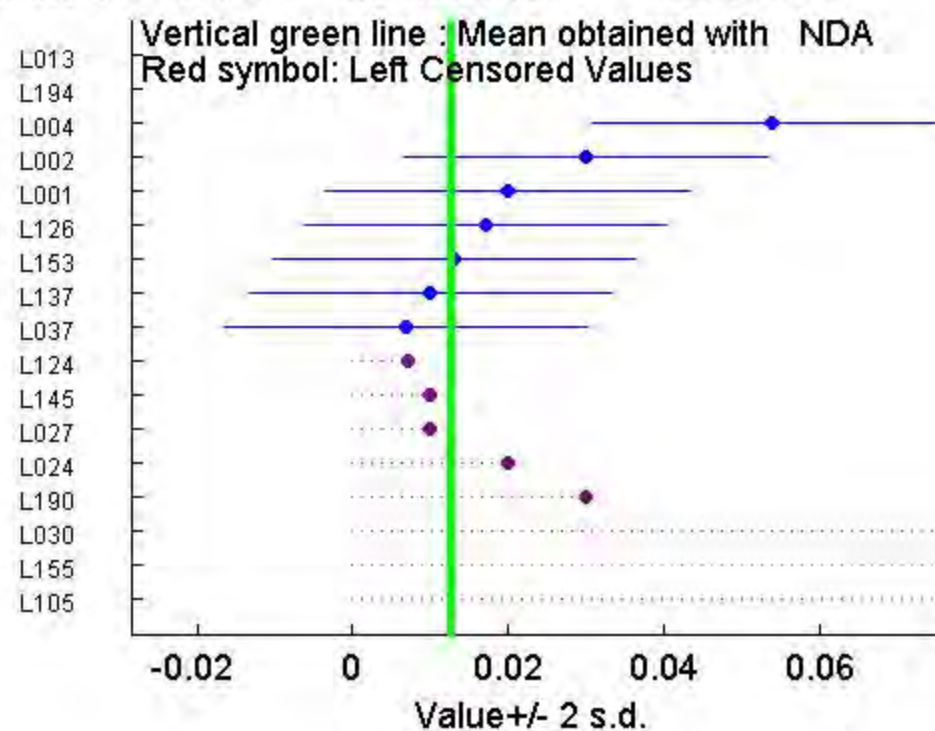
Kilt plot(overlap matrix) Human milk

BDE 154

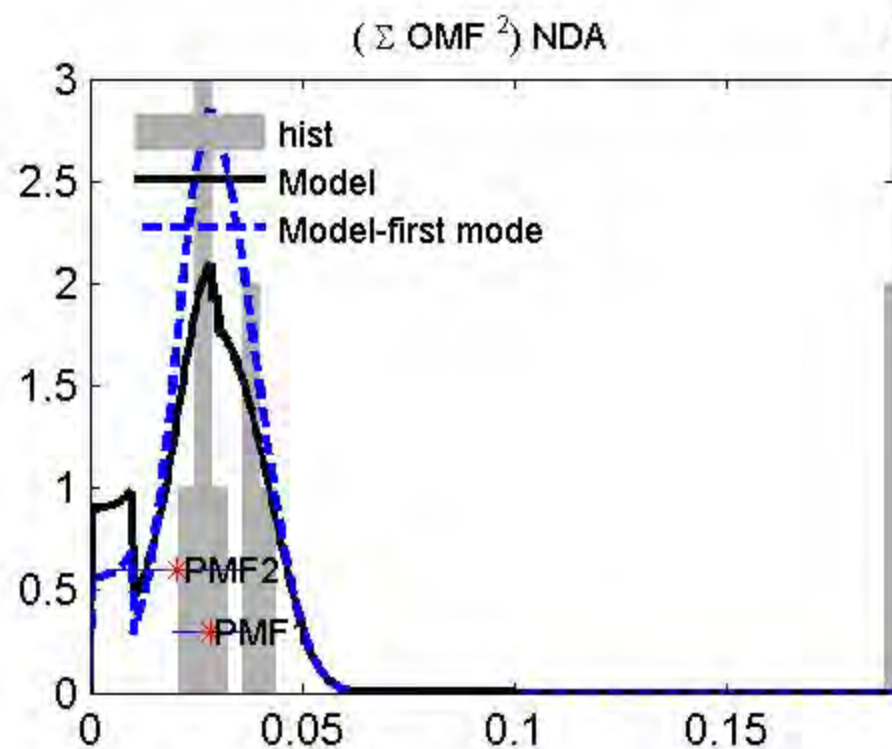


Ranked Overview - Human milk

BDE 154

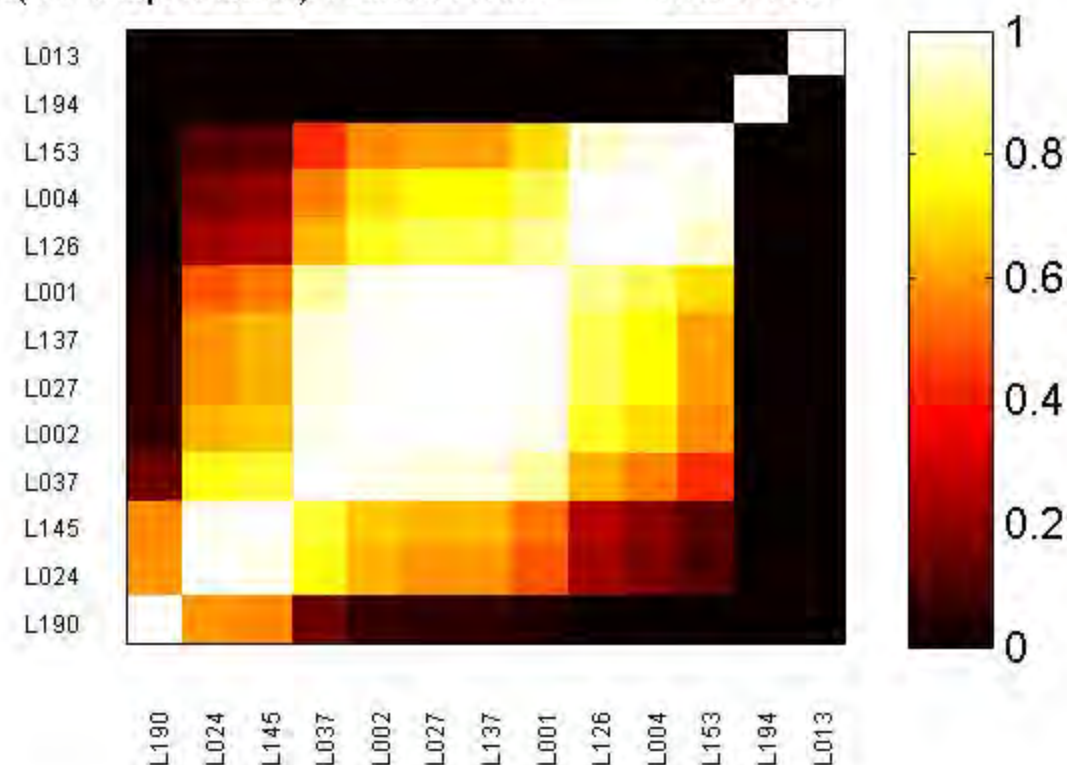


Category 4: No AV, Total Error exceeds 100%



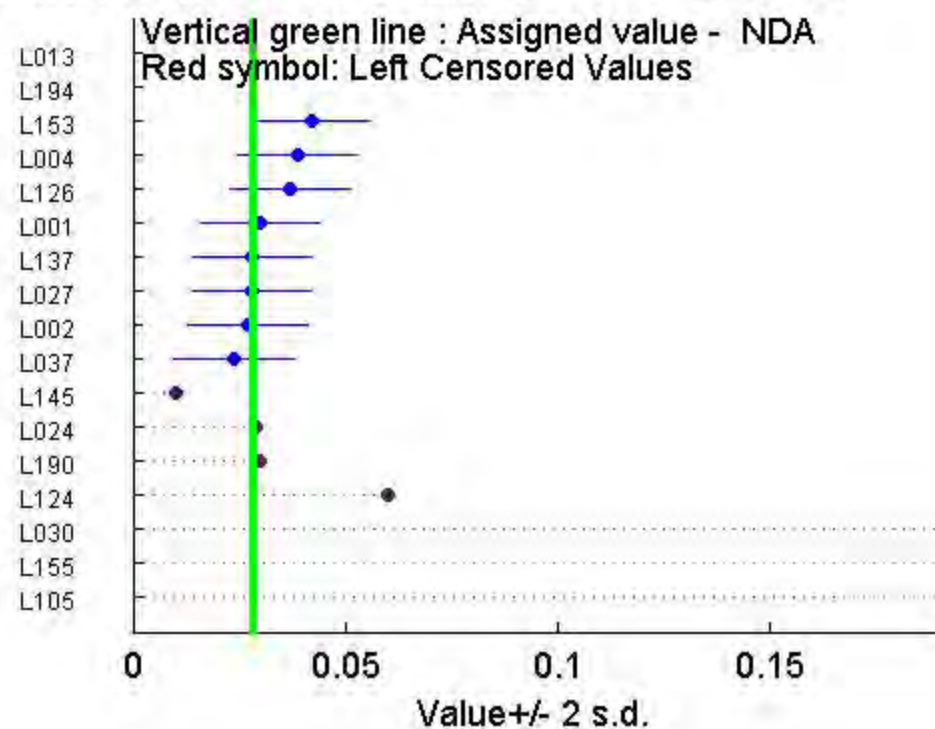
Kilt plot(overlap matrix) Human milk

BDE 183



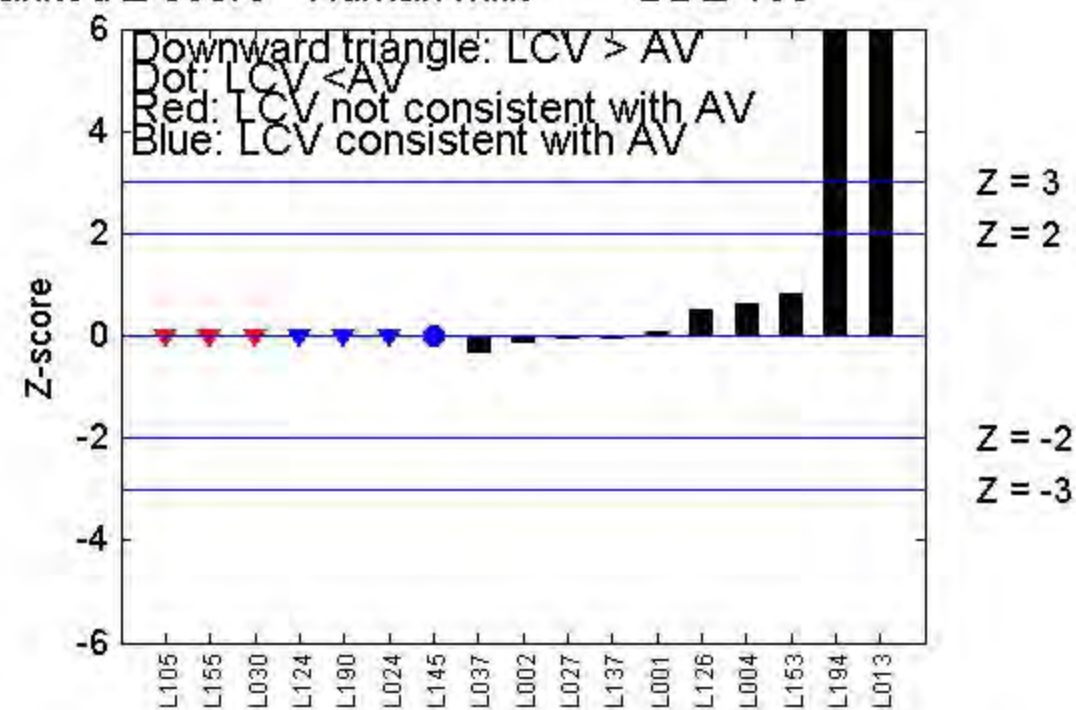
Ranked Overview - Human milk

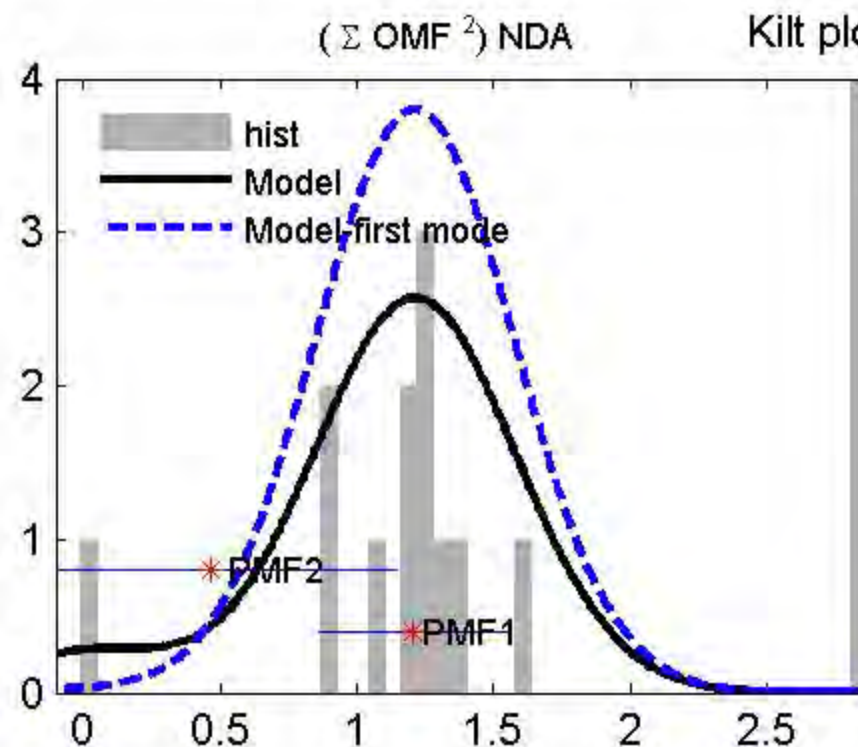
BDE 183



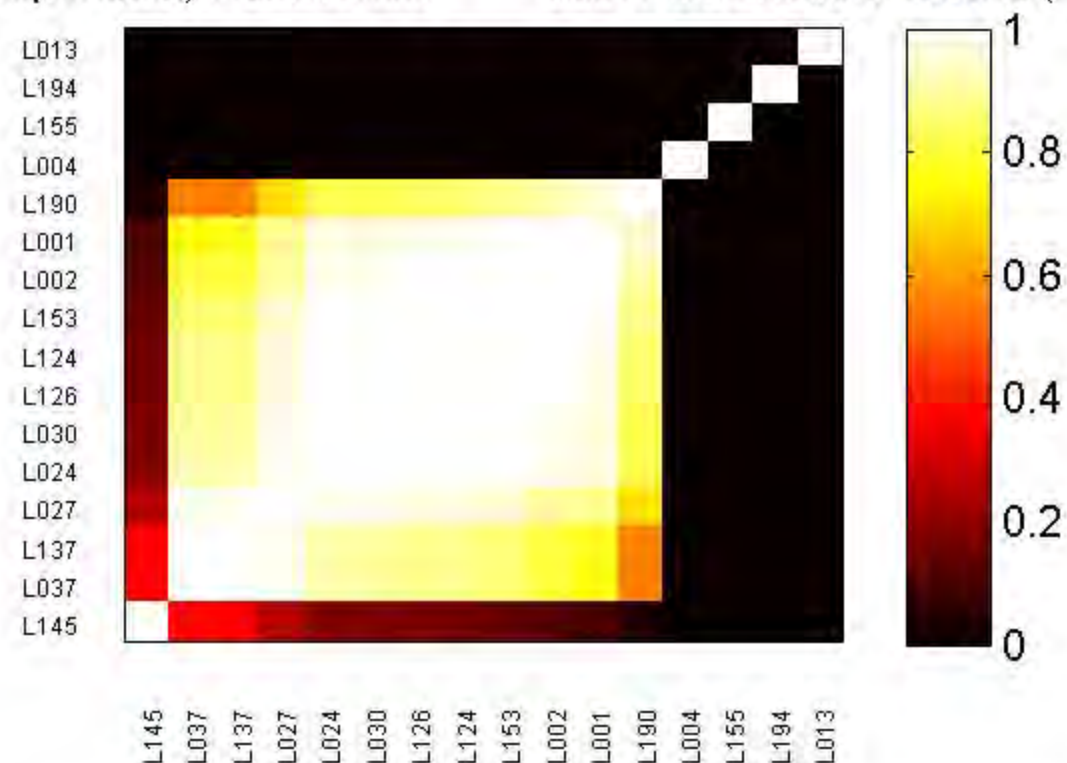
Ranked Z score - Human milk

BDE 183

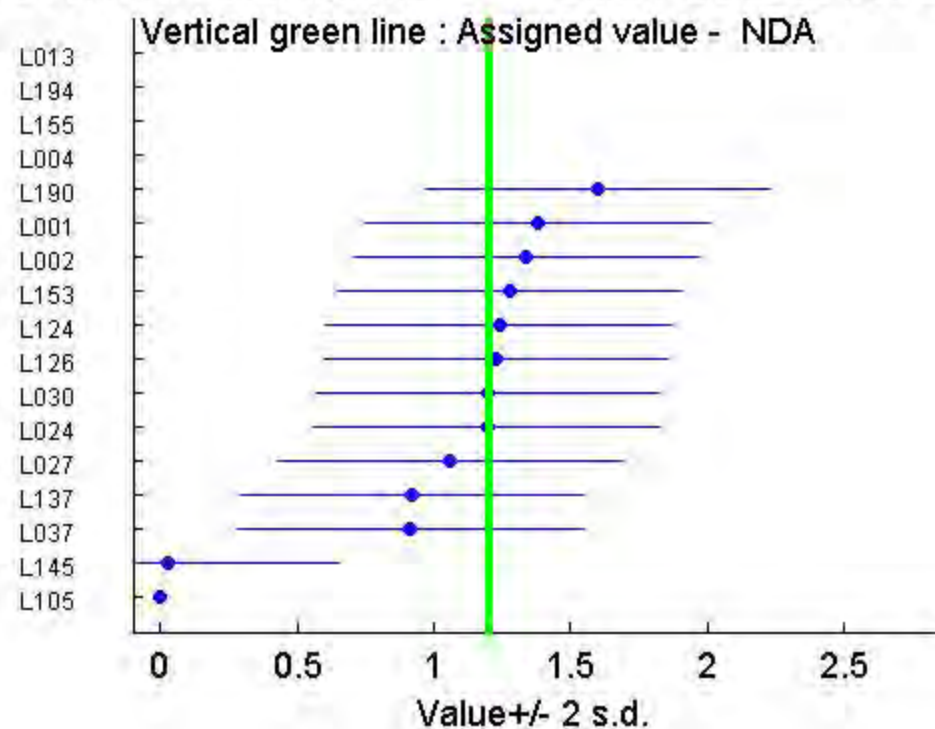




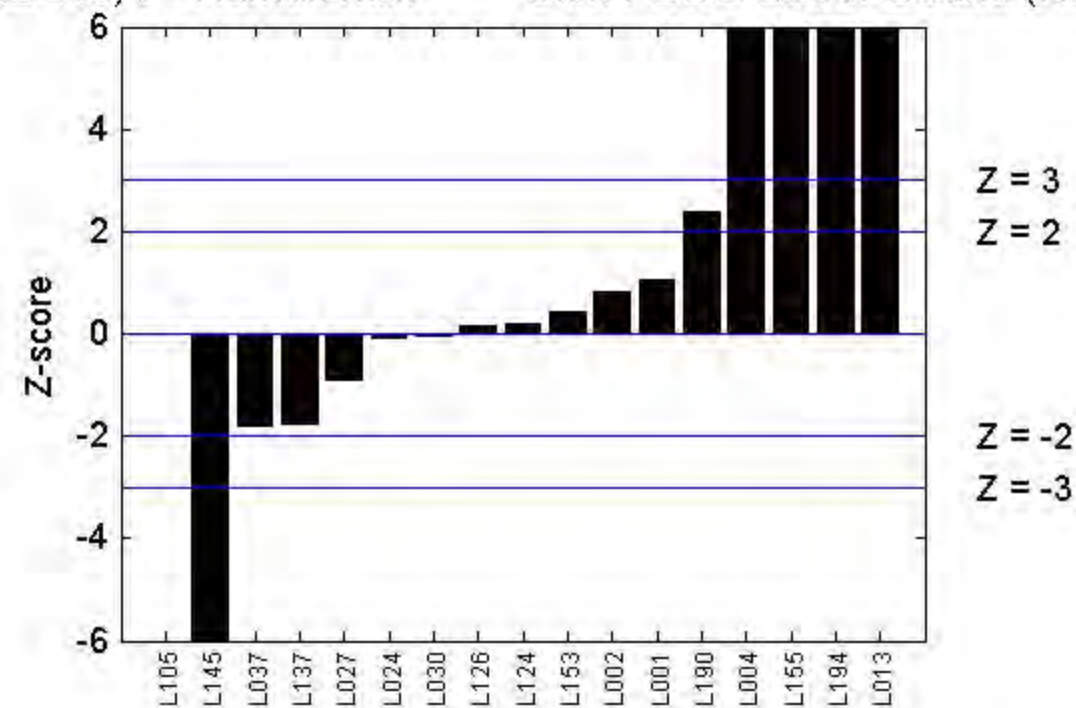
Kilt plot(overlap matrix) Human milk

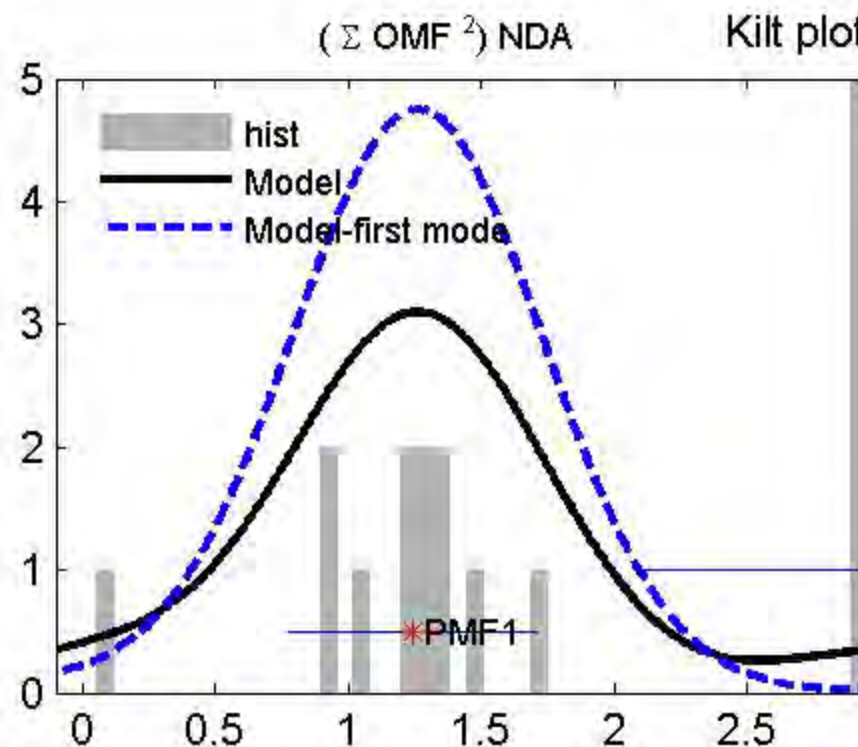


Ranked Overview - Human milk

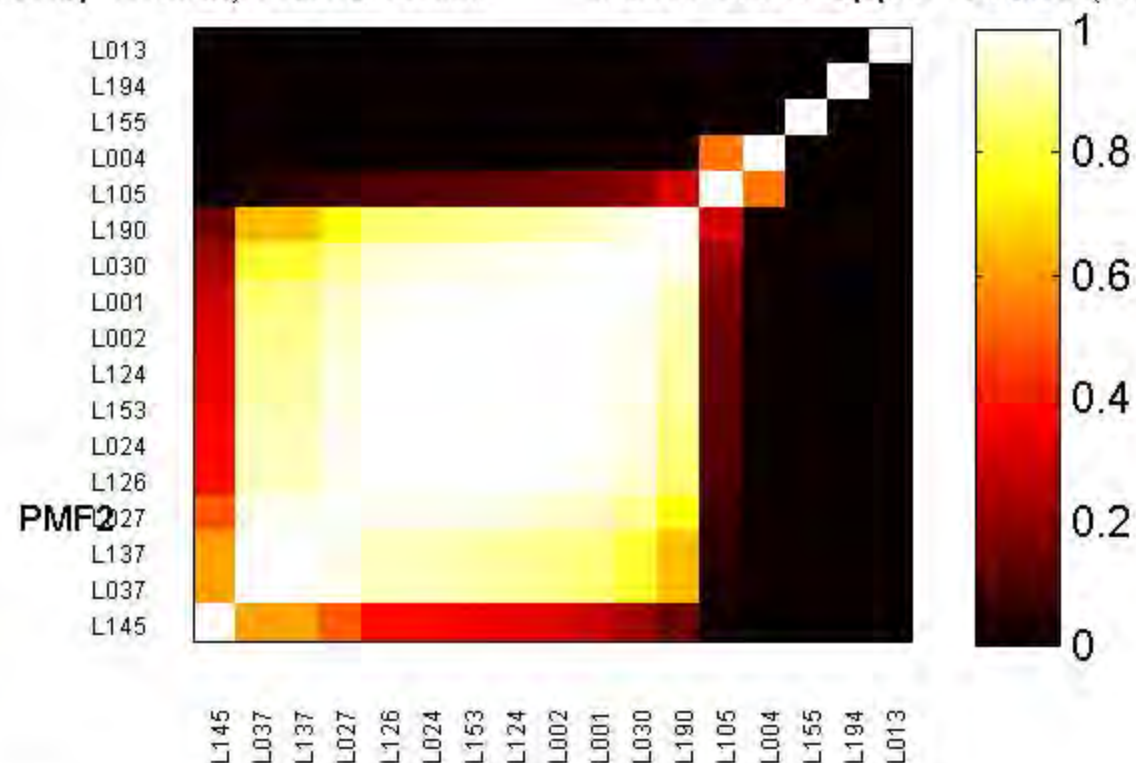


Sum PBDE Lower Bound Ranked (Z-score) - Human milk

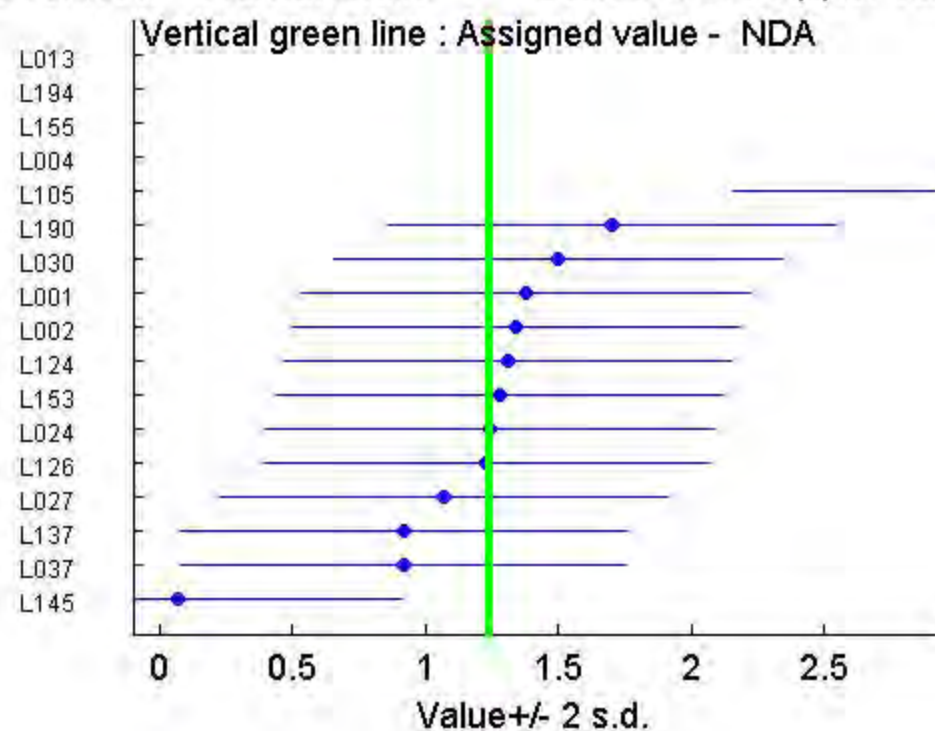




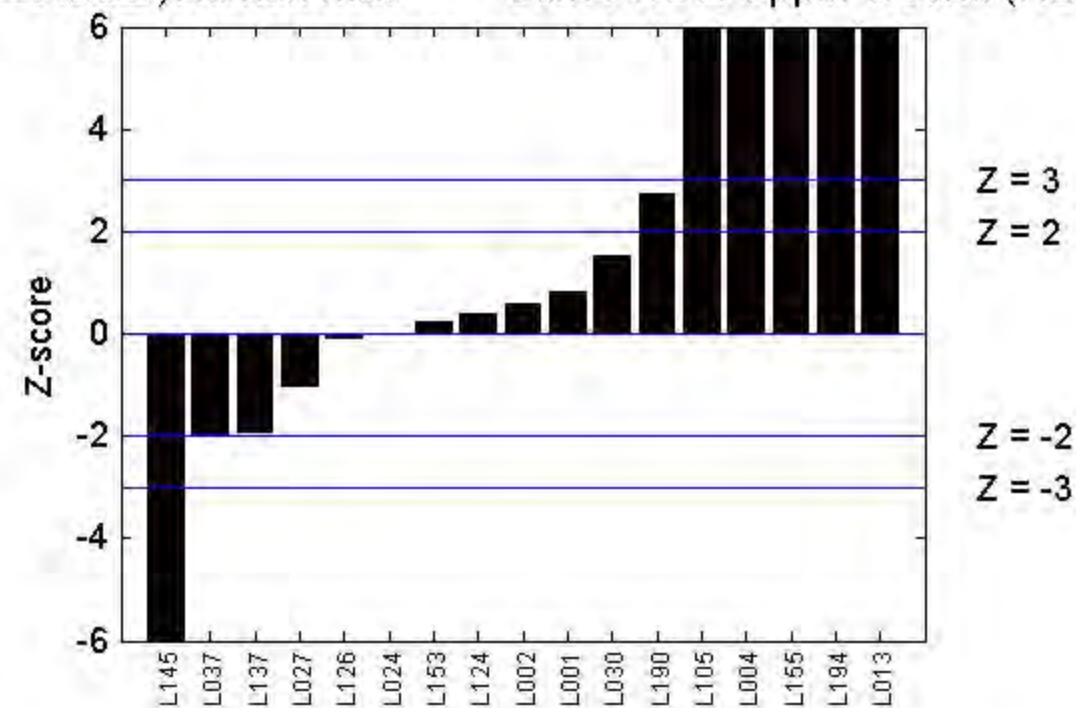
Kilt plot(overlap matrix) Human milk

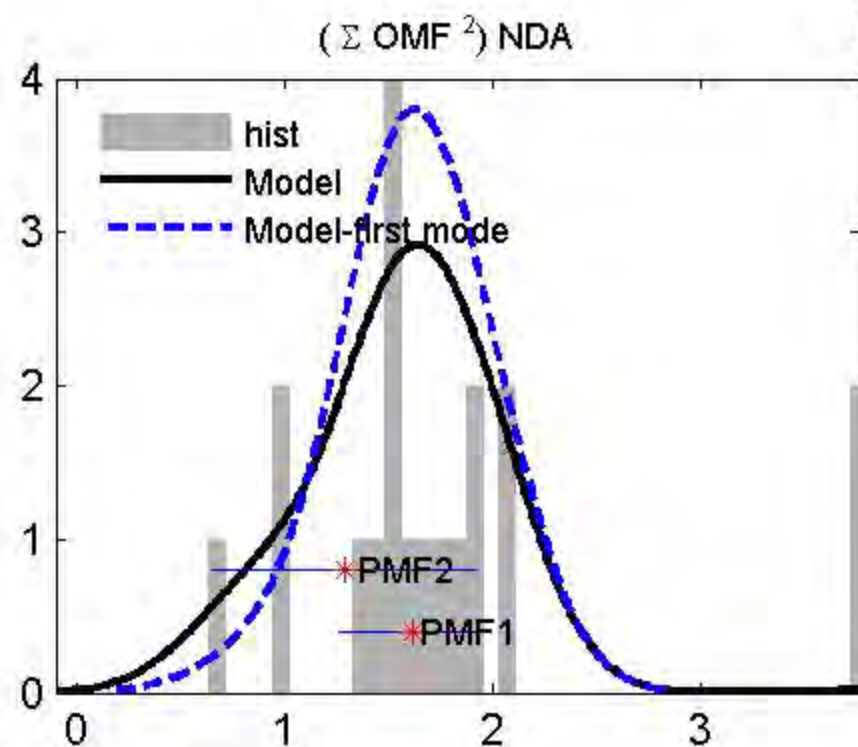


Ranked Overview - Human milk

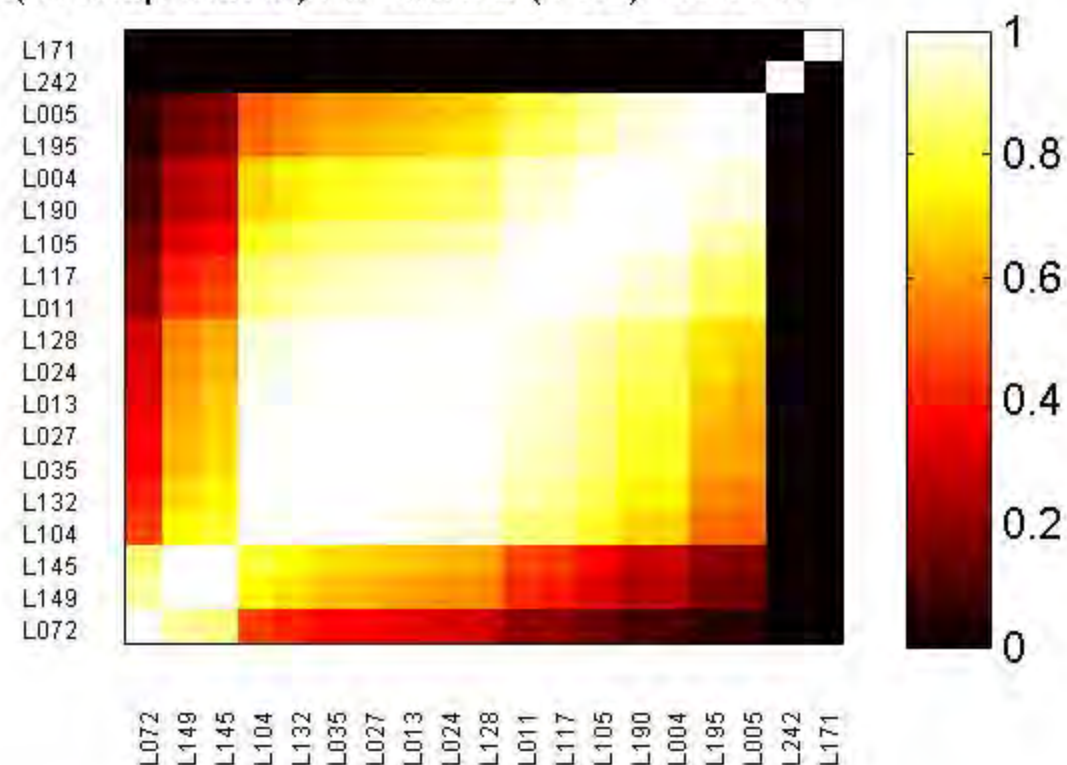


Sum PBDE Upper Bound (ND=LC) Ranked (Z-score) Human milk

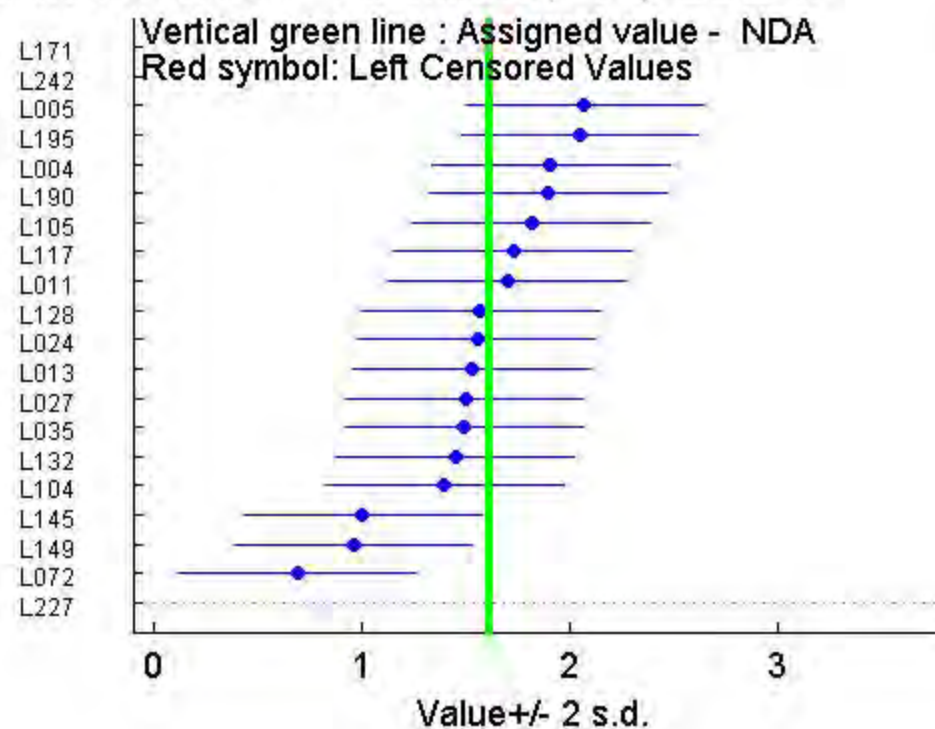




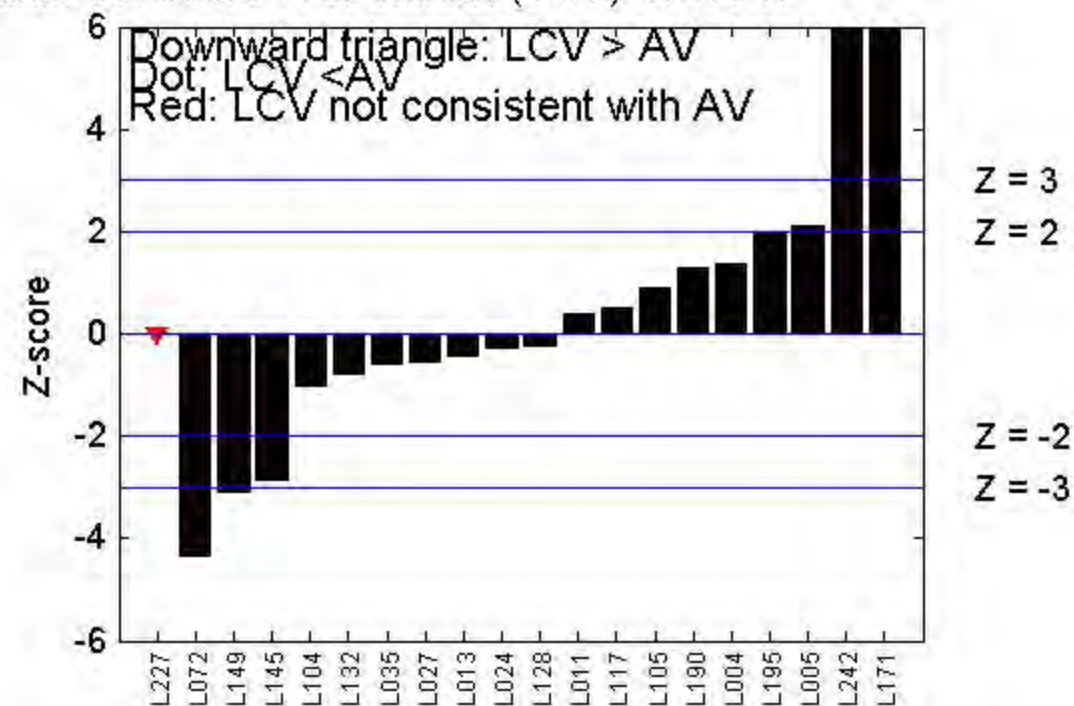
Kilt plot(overlap matrix) Air extract (TOL) BDE 17

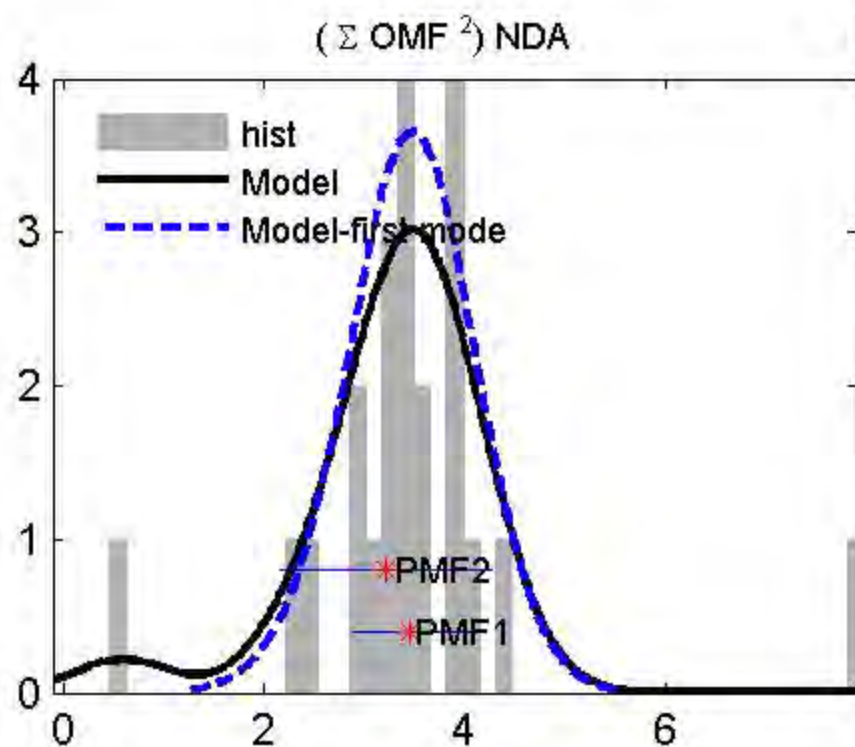


Ranked Overview - Air extract (TOL) BDE 17

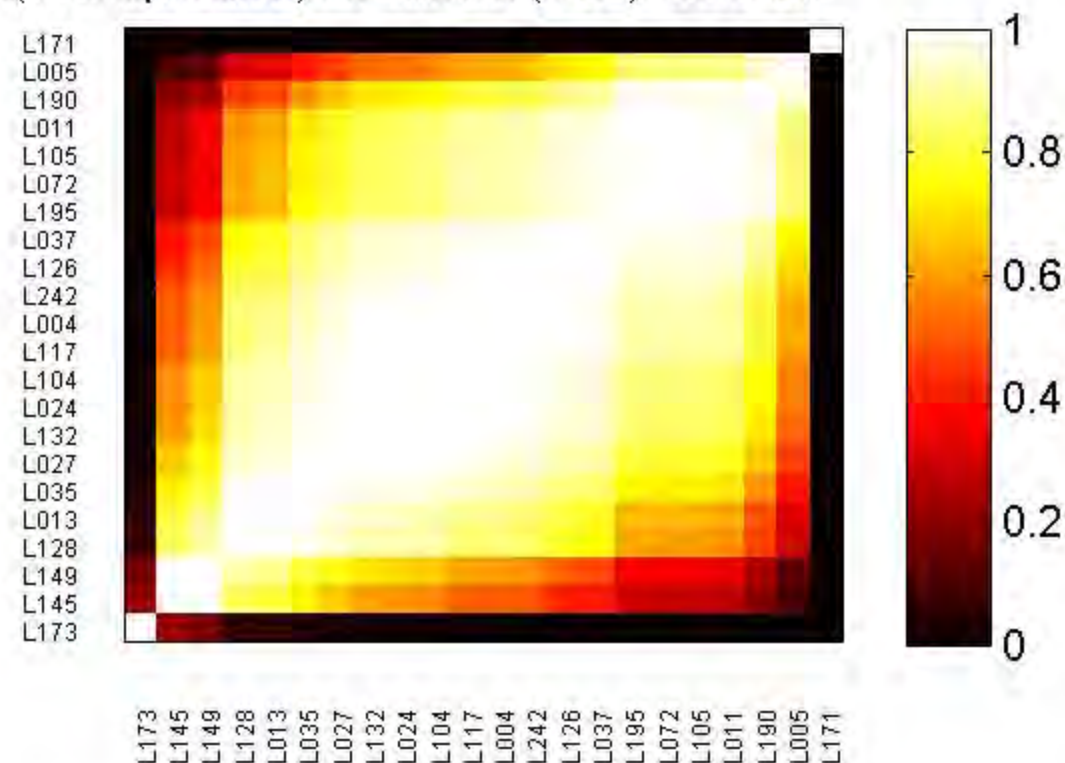


Ranked Z score - Air extract (TOL) BDE 17

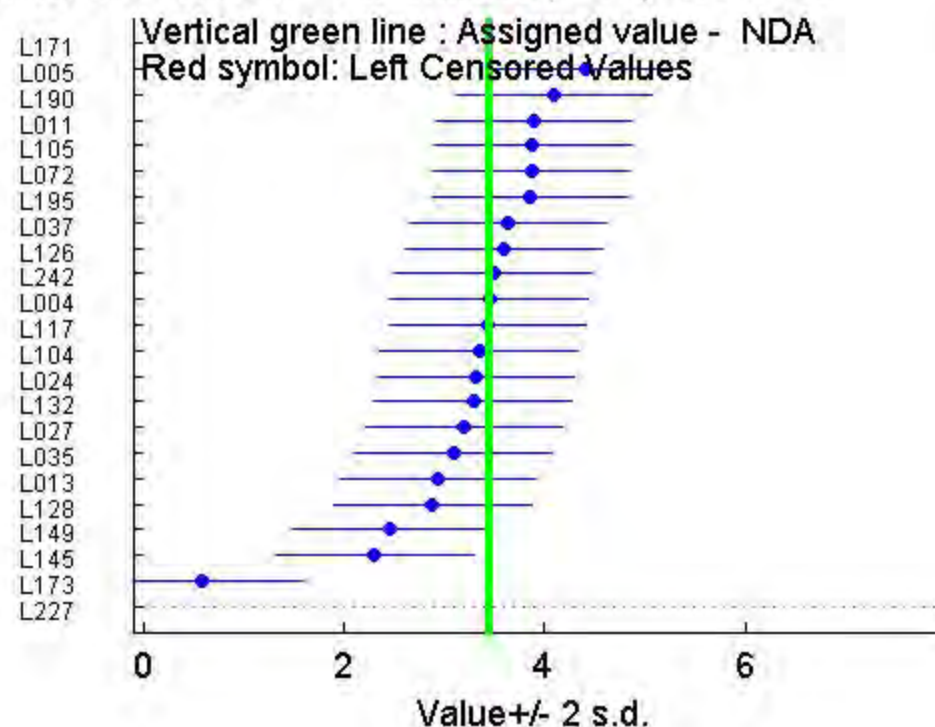




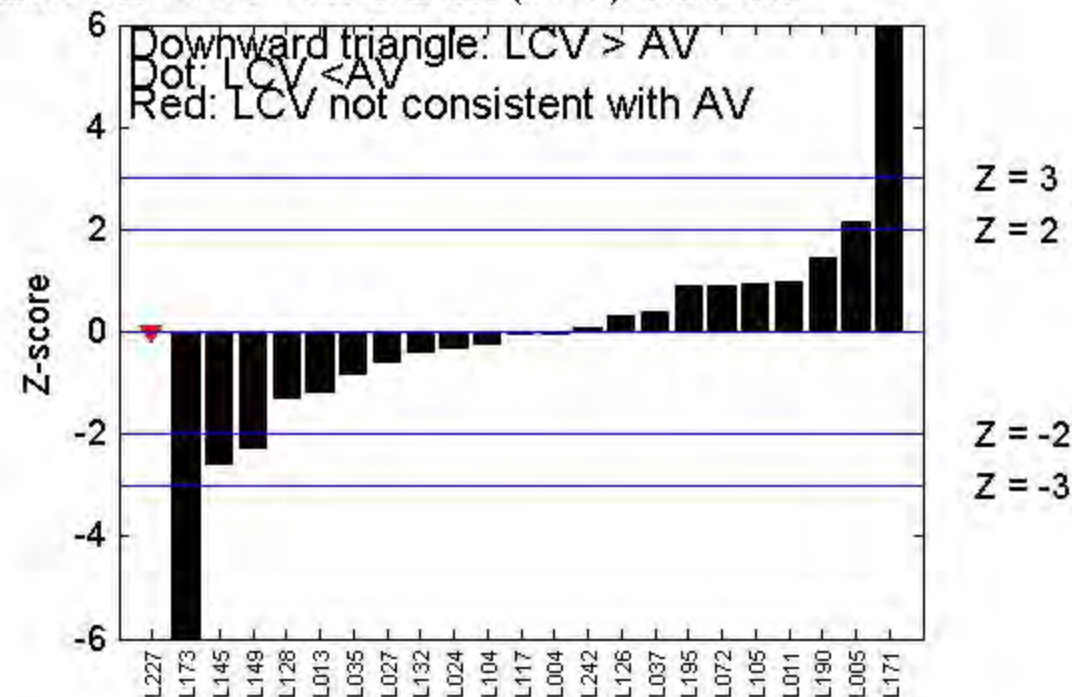
Kilt plot(overlap matrix) Air extract (TOL) BDE 28

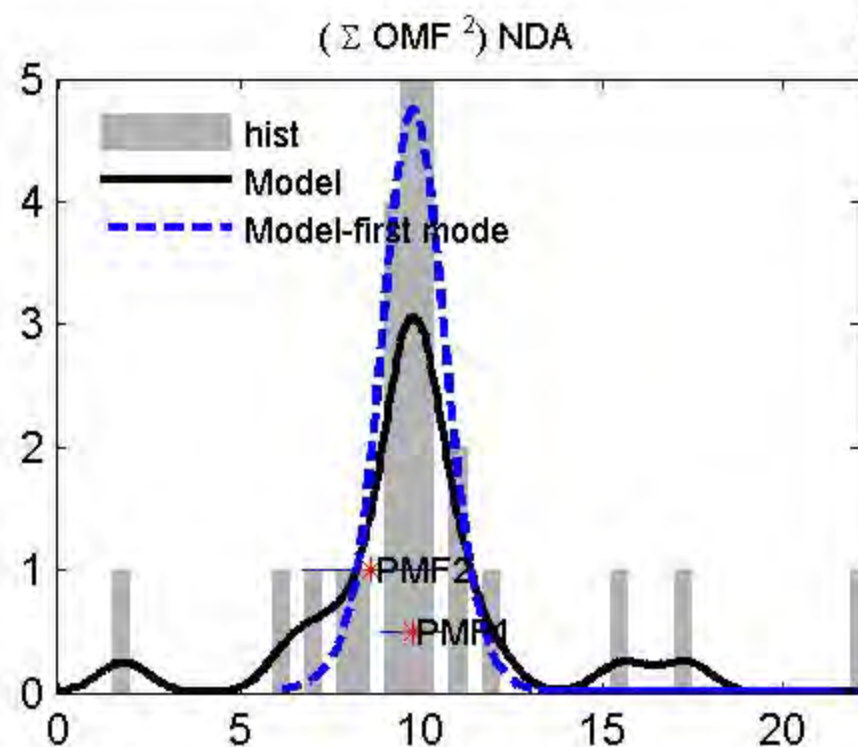


Ranked Overview - Air extract (TOL) BDE 28

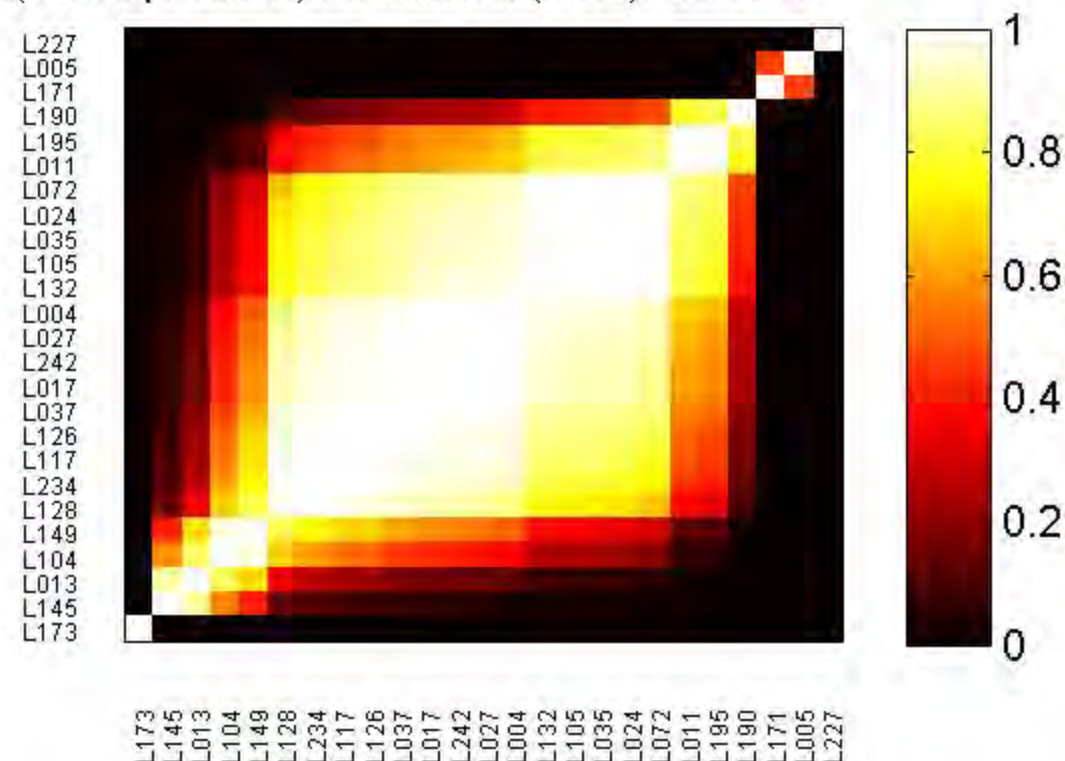


Ranked Z score - Air extract (TOL) BDE 28

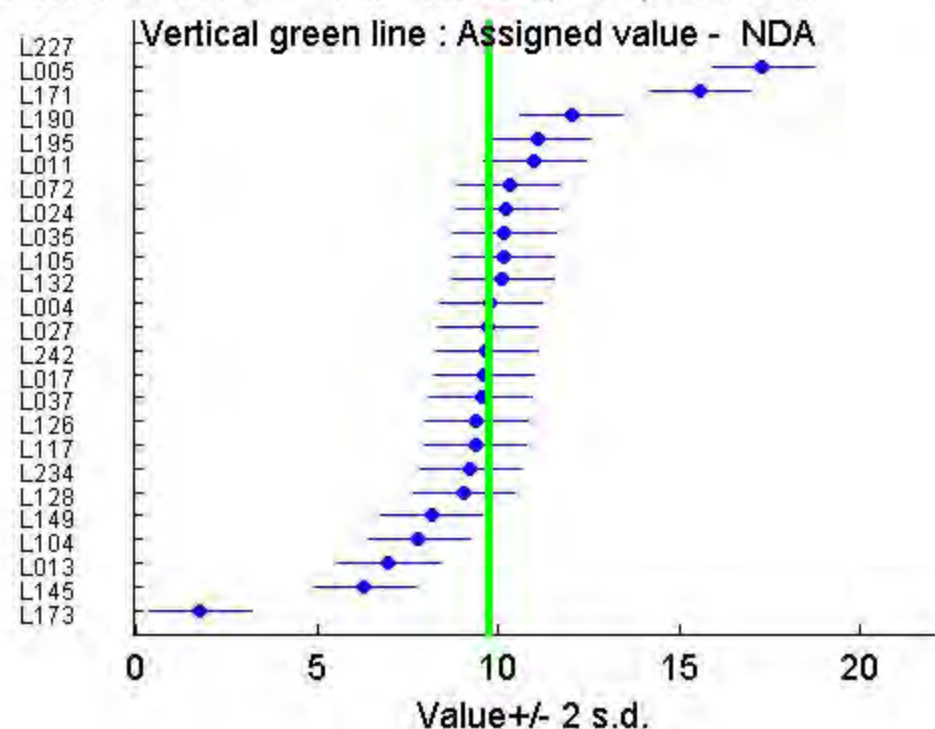




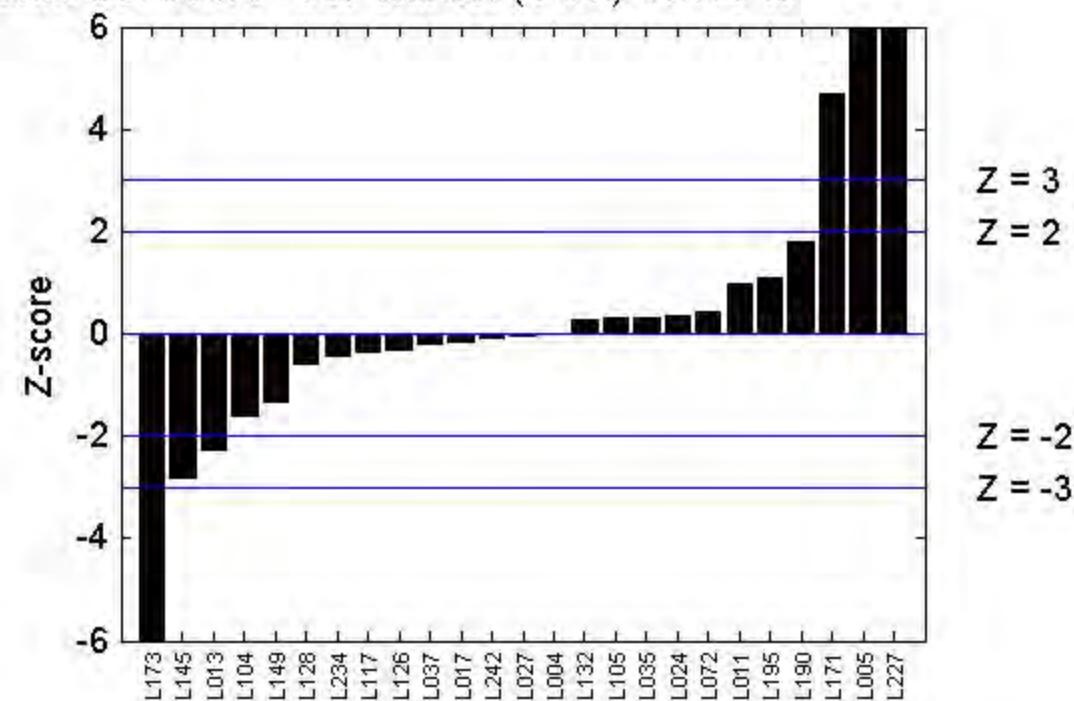
Kilt plot(overlap matrix) Air extract (TOL) BDE 47

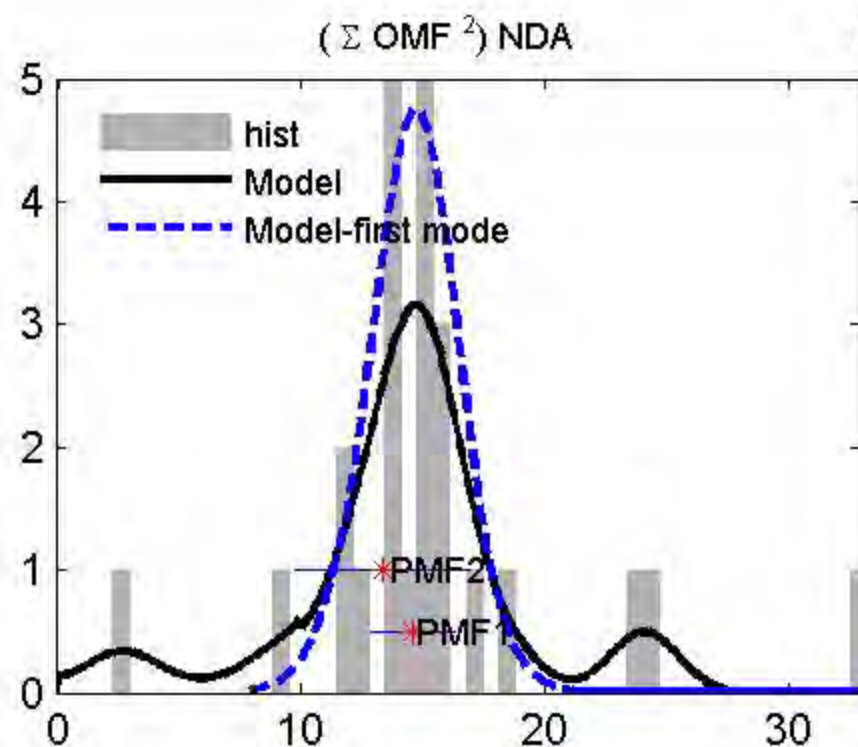


Ranked Overview - Air extract (TOL) BDE 47

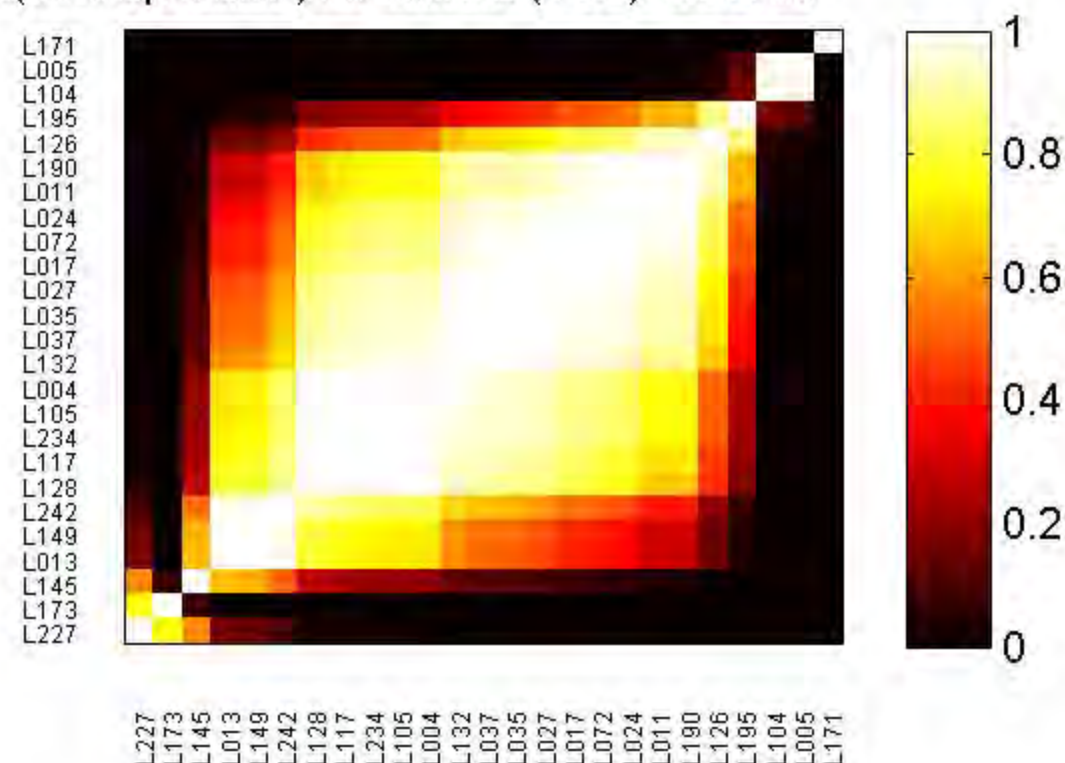


Ranked Z score - Air extract (TOL) BDE 47

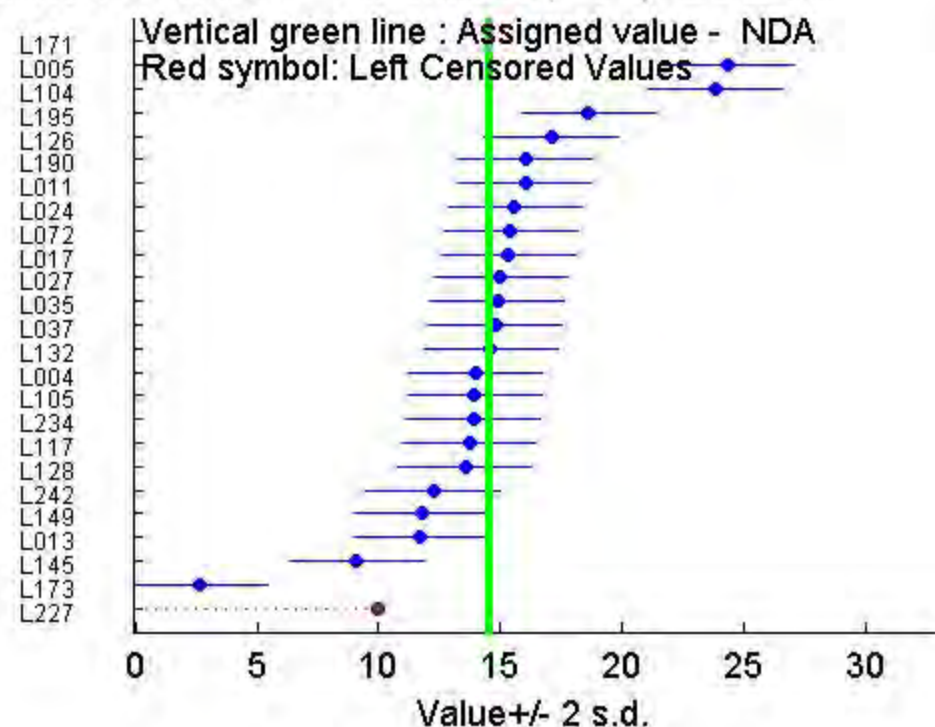




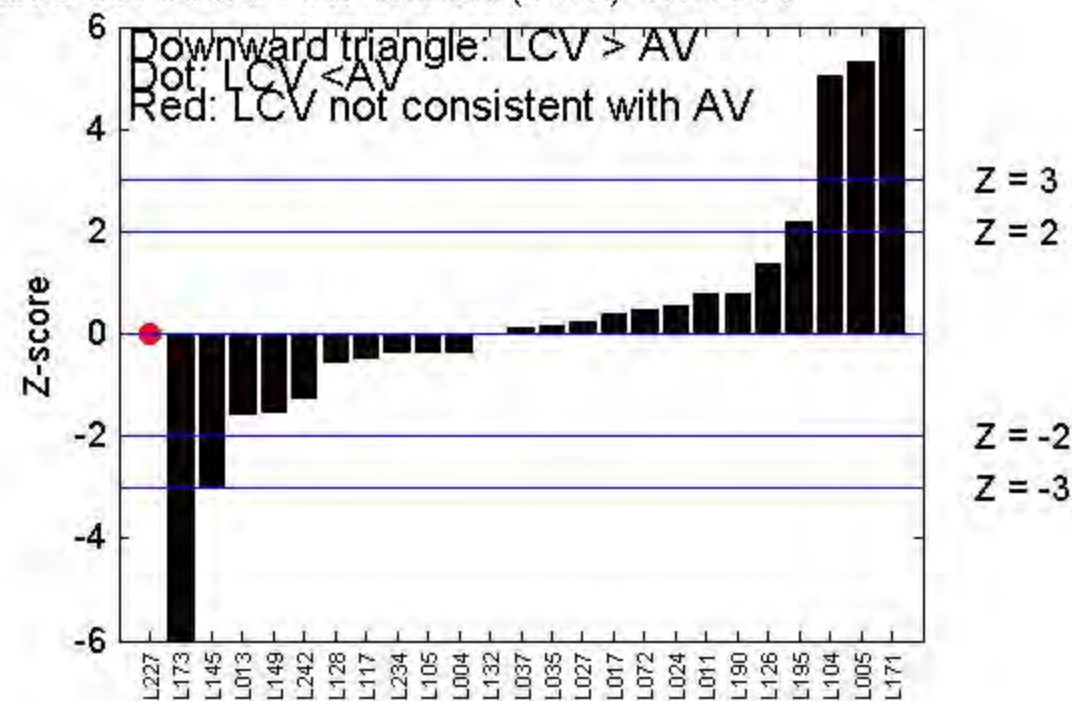
Kilt plot(overlap matrix) Air extract (TOL) BDE 99

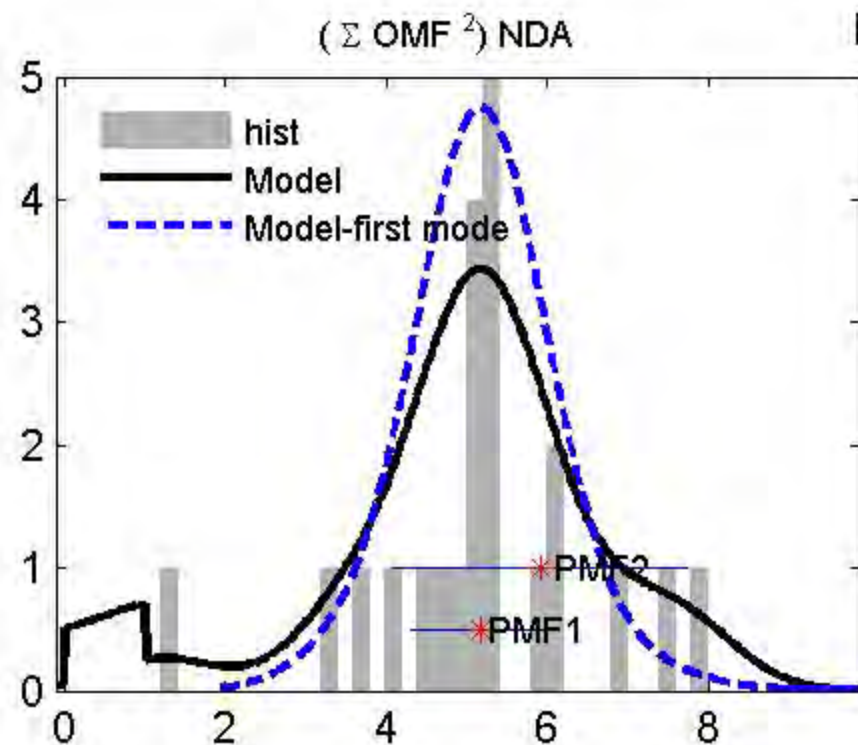


Ranked Overview - Air extract (TOL) BDE 99

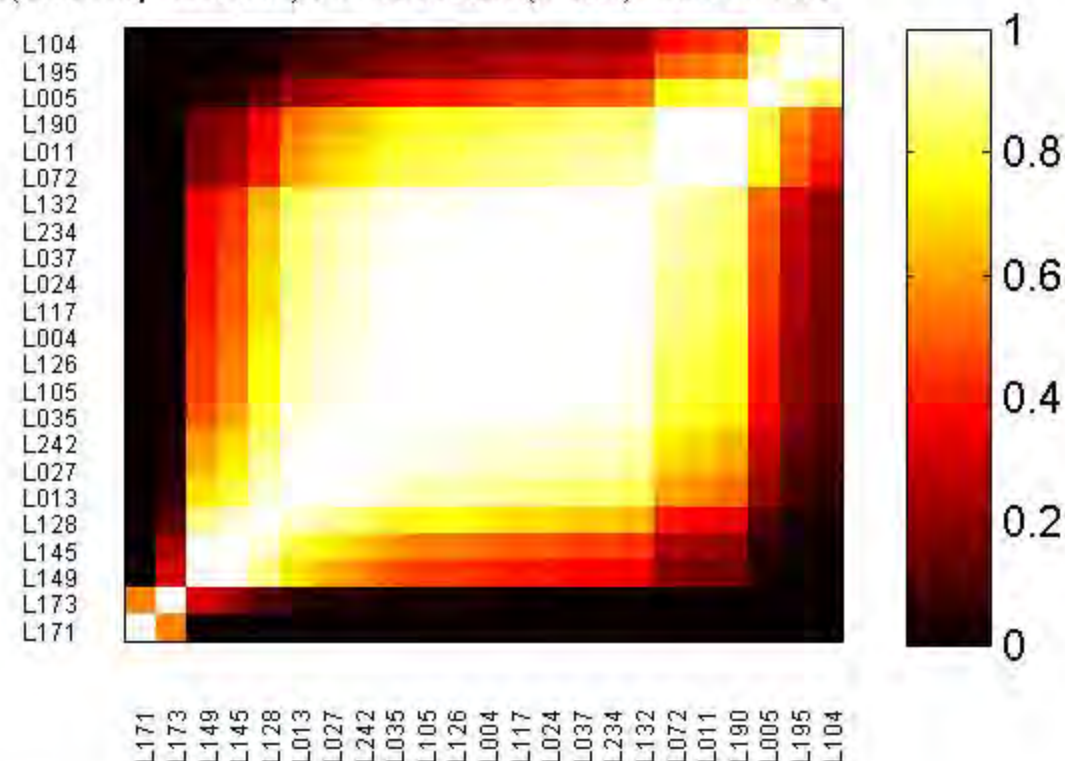


Ranked Z score - Air extract (TOL) BDE 99

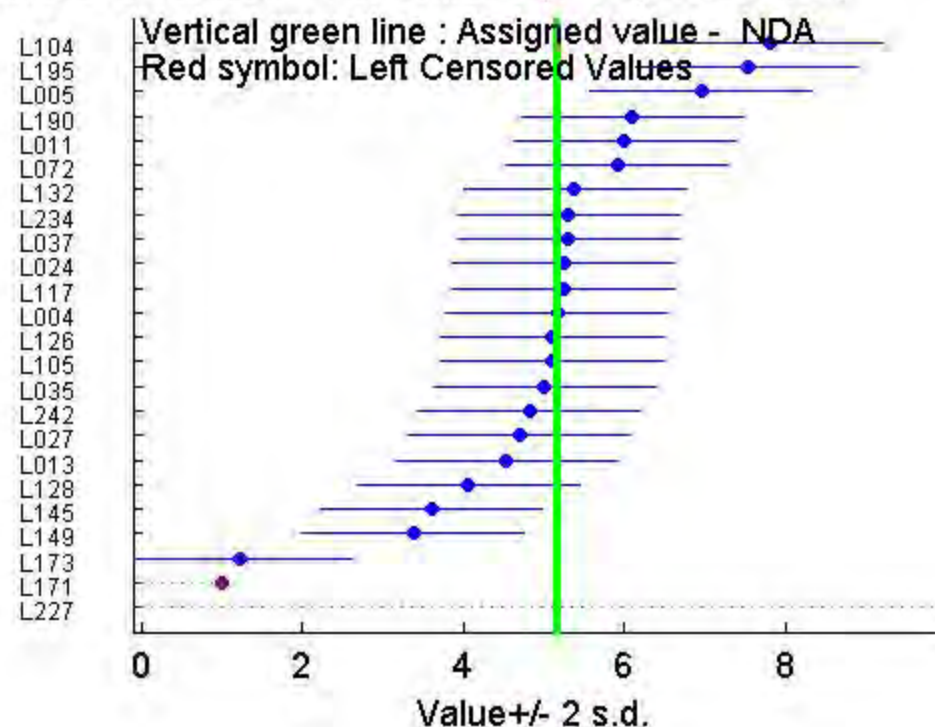




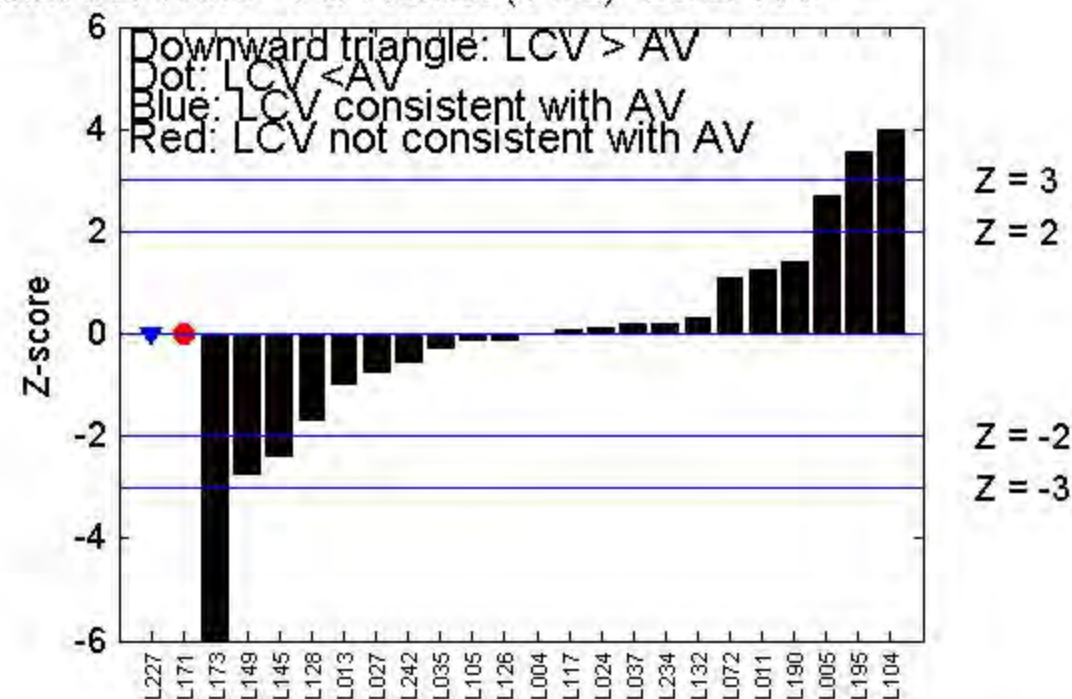
Kilt plot(overlap matrix) Air extract (TOL) BDE 100

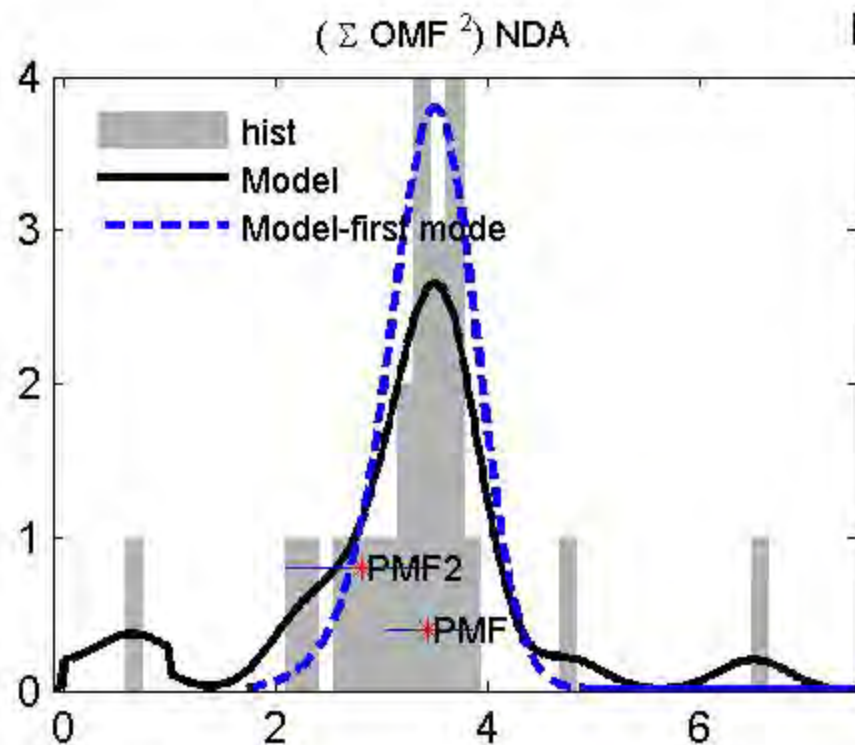


Ranked Overview - Air extract (TOL) BDE 100

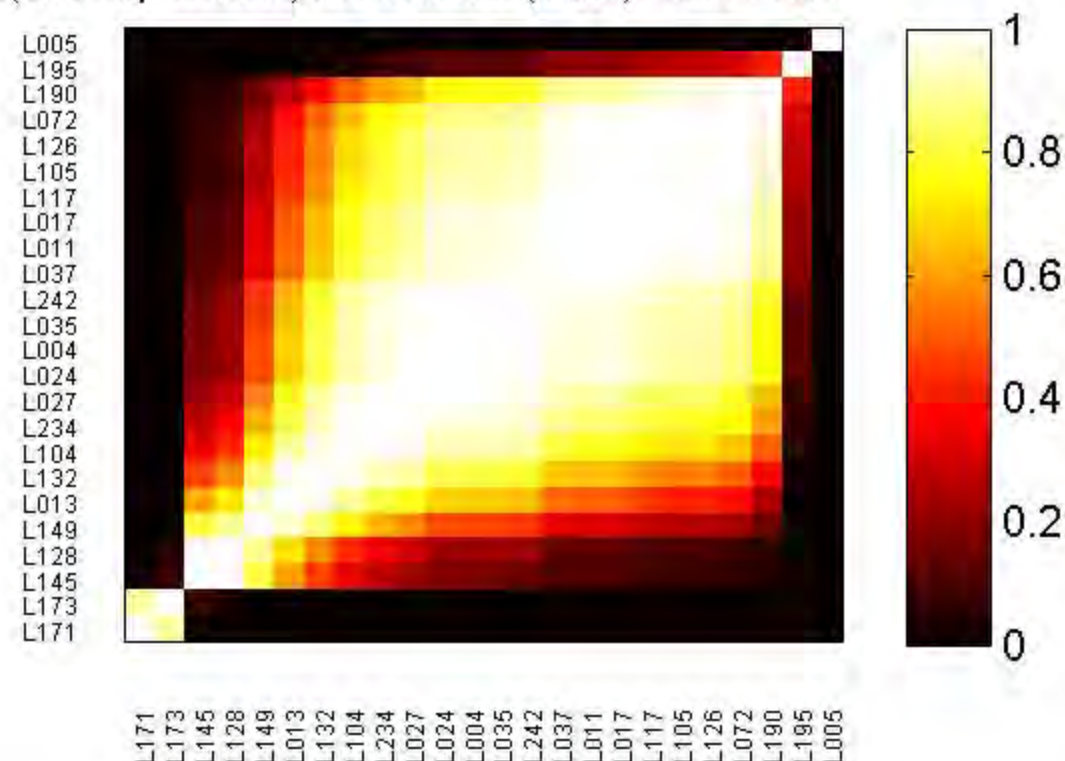


Ranked Z score - Air extract (TOL) BDE 100

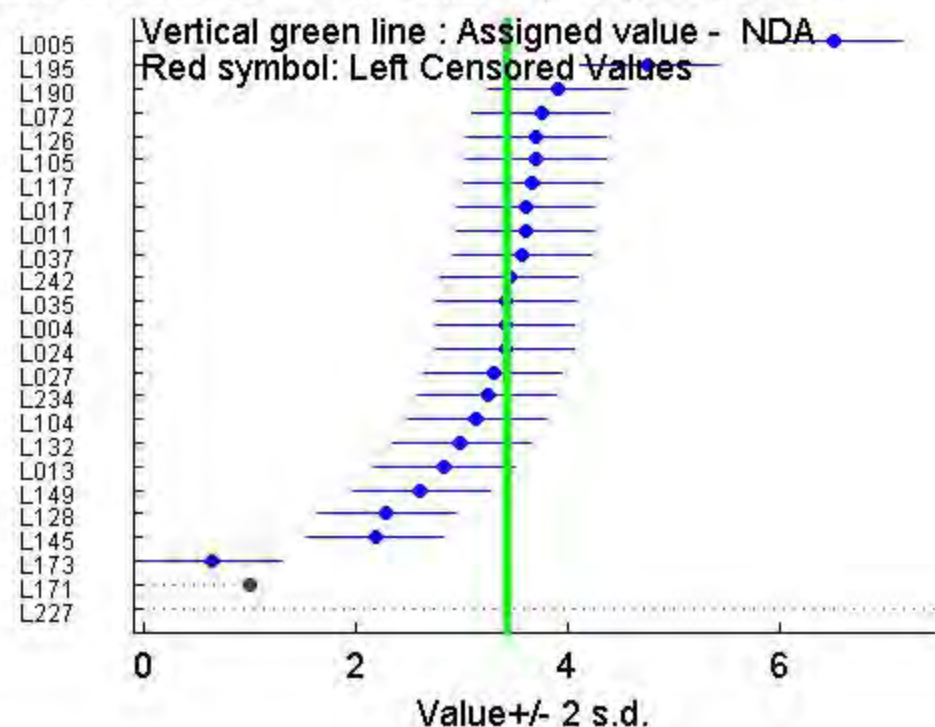




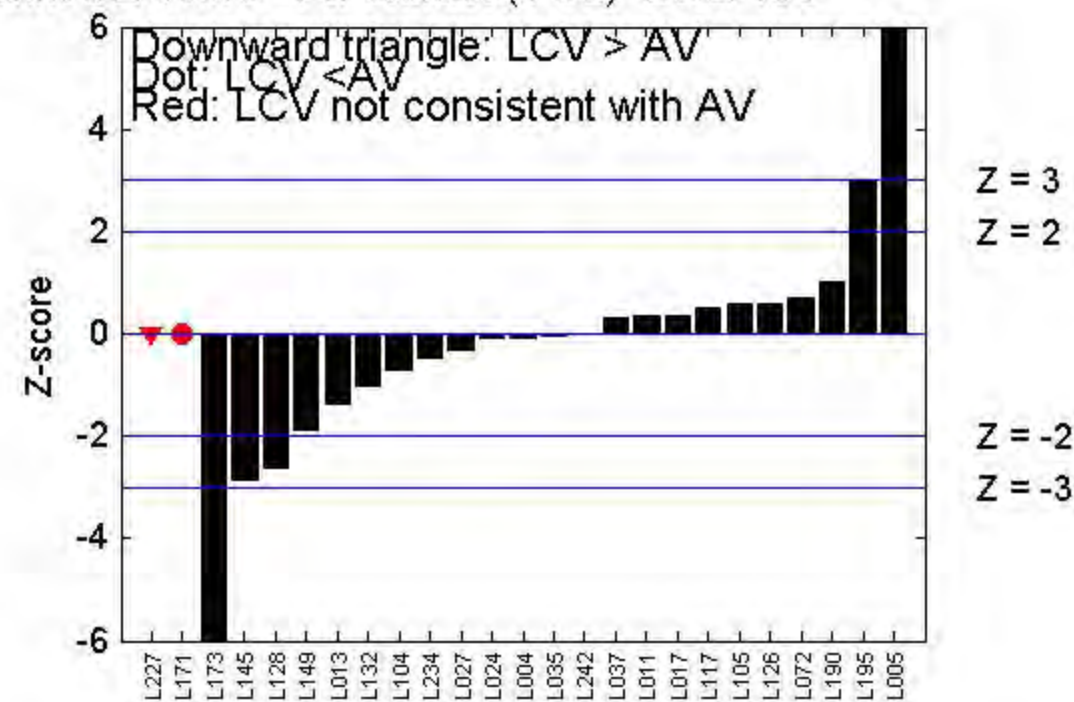
Kilt plot(overlap matrix) Air extract (TOL) BDE 153

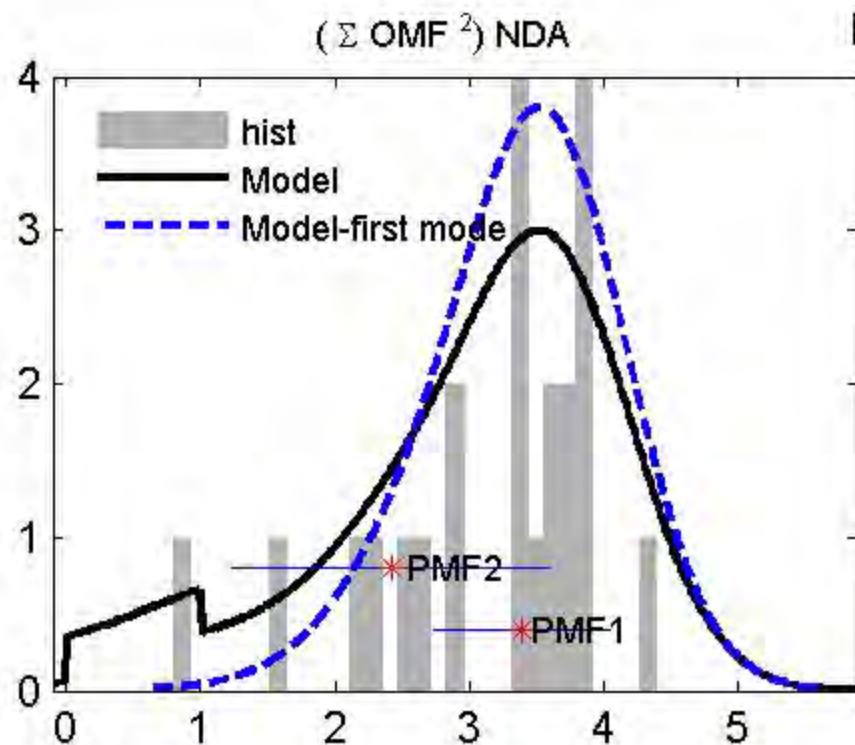


Ranked Overview - Air extract (TOL) BDE 153

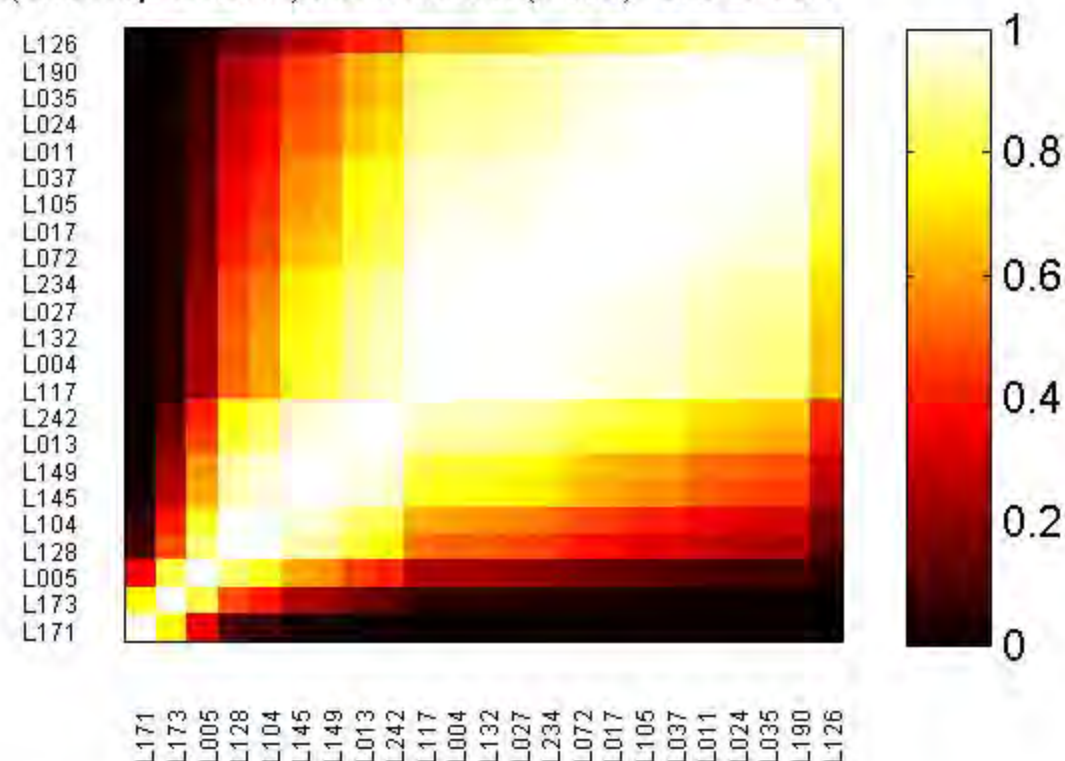


Ranked Z score - Air extract (TOL) BDE 153

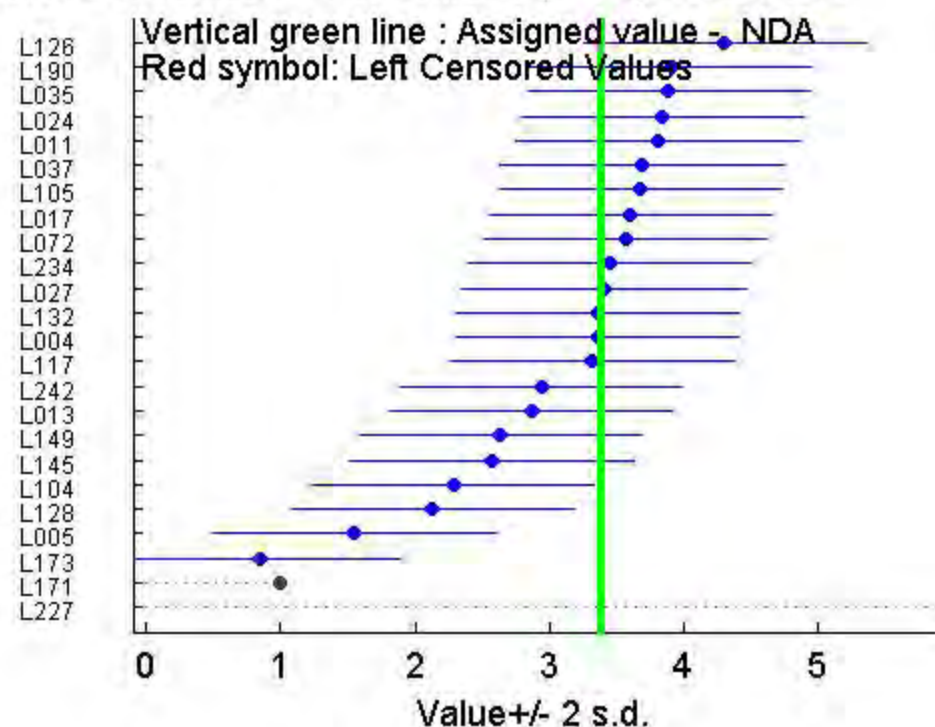




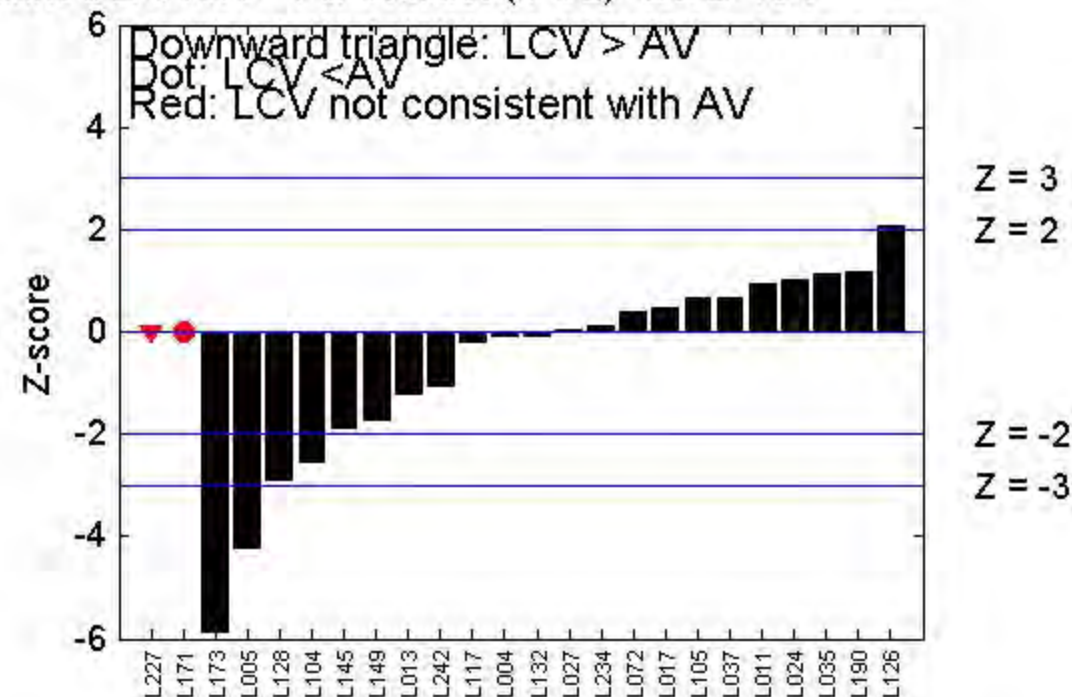
Kilt plot(overlap matrix) Air extract (TOL) BDE 154

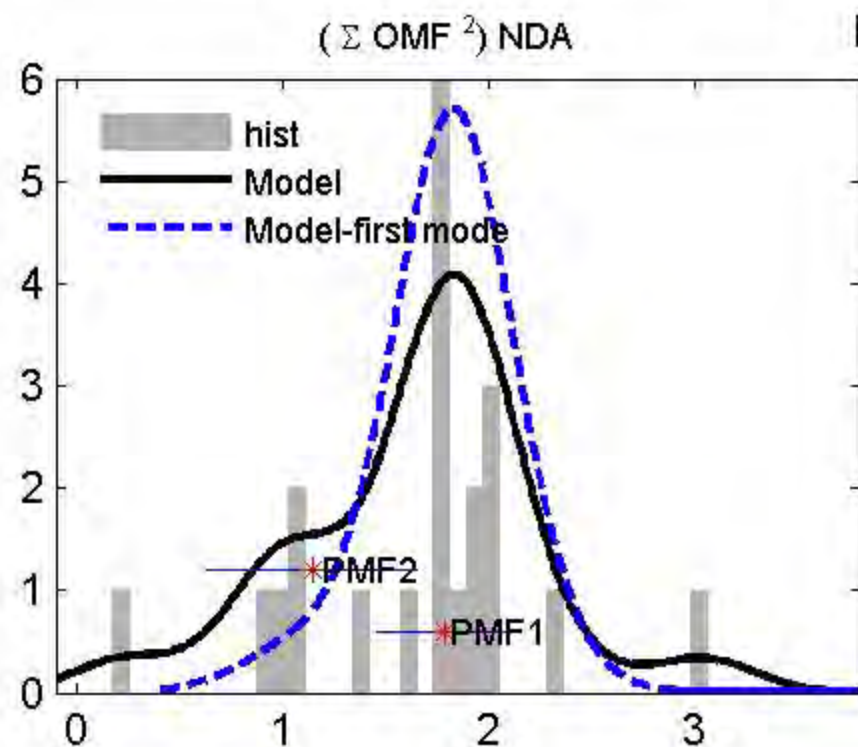


Ranked Overview - Air extract (TOL) BDE 154

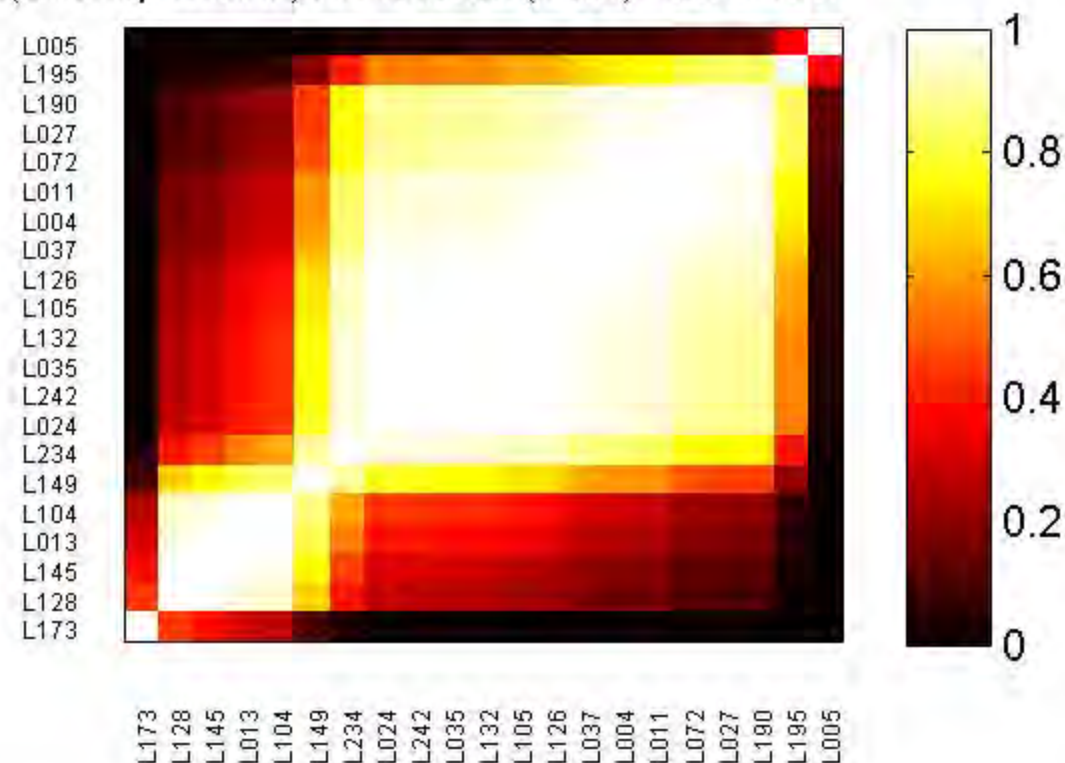


Ranked Z score - Air extract (TOL) BDE 154

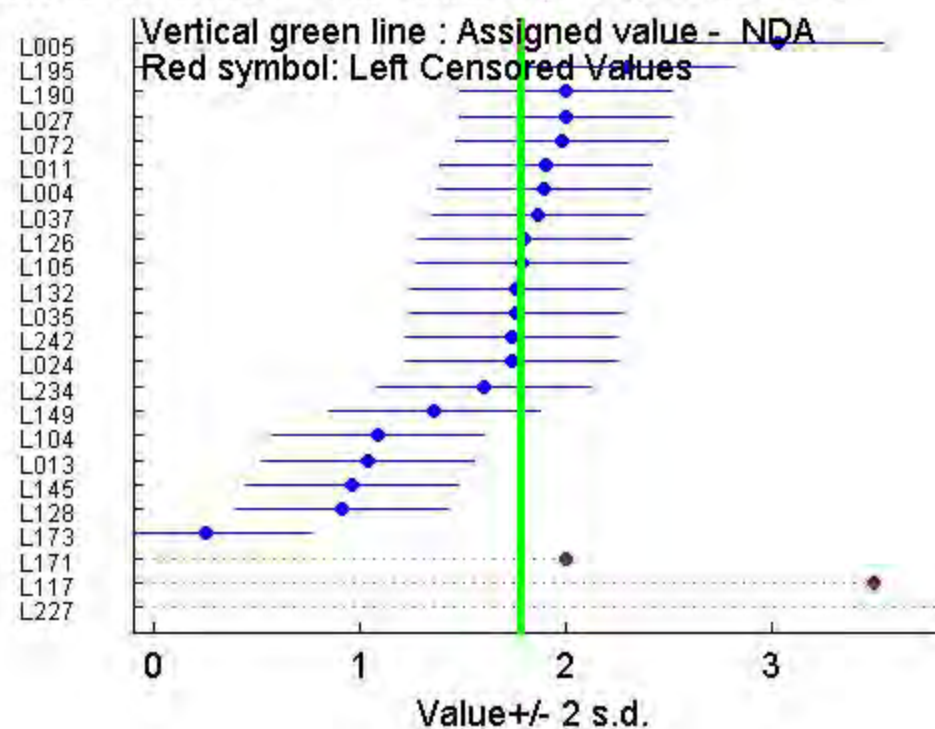




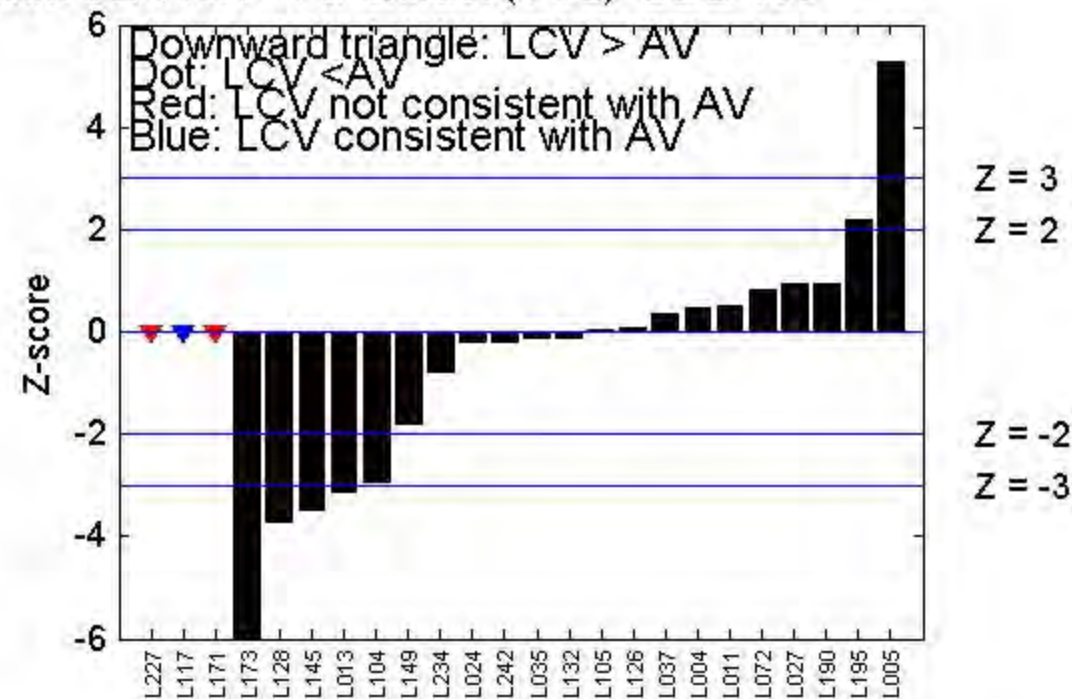
Kilt plot(overlap matrix) Air extract (TOL) BDE 183

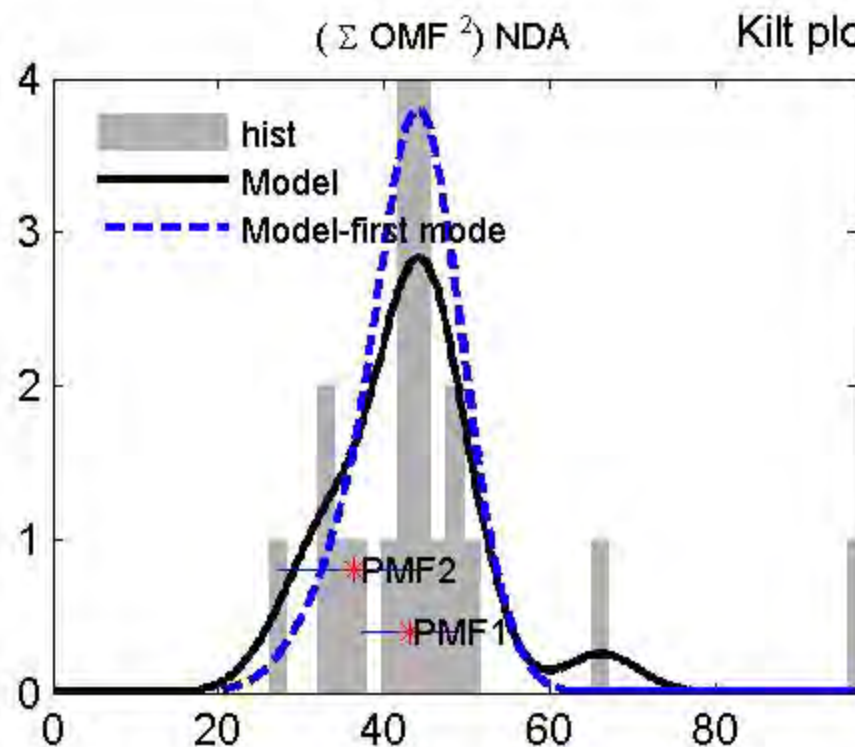


Ranked Overview - Air extract (TOL) BDE 183

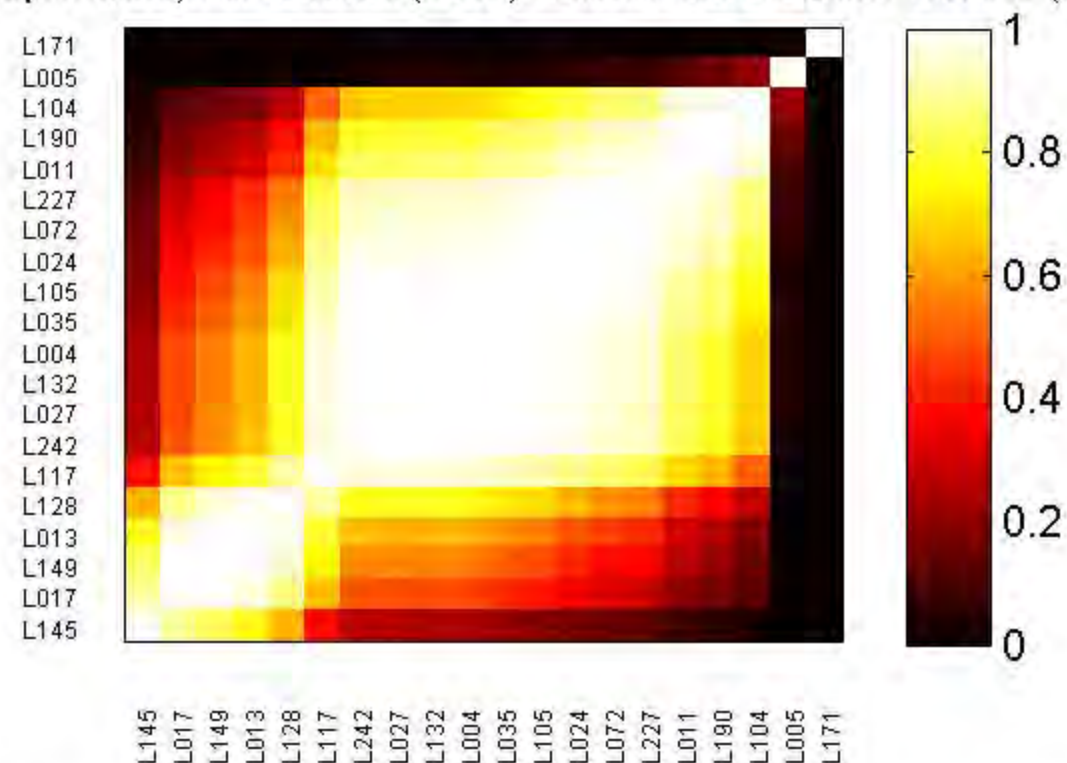


Ranked Z score - Air extract (TOL) BDE 183

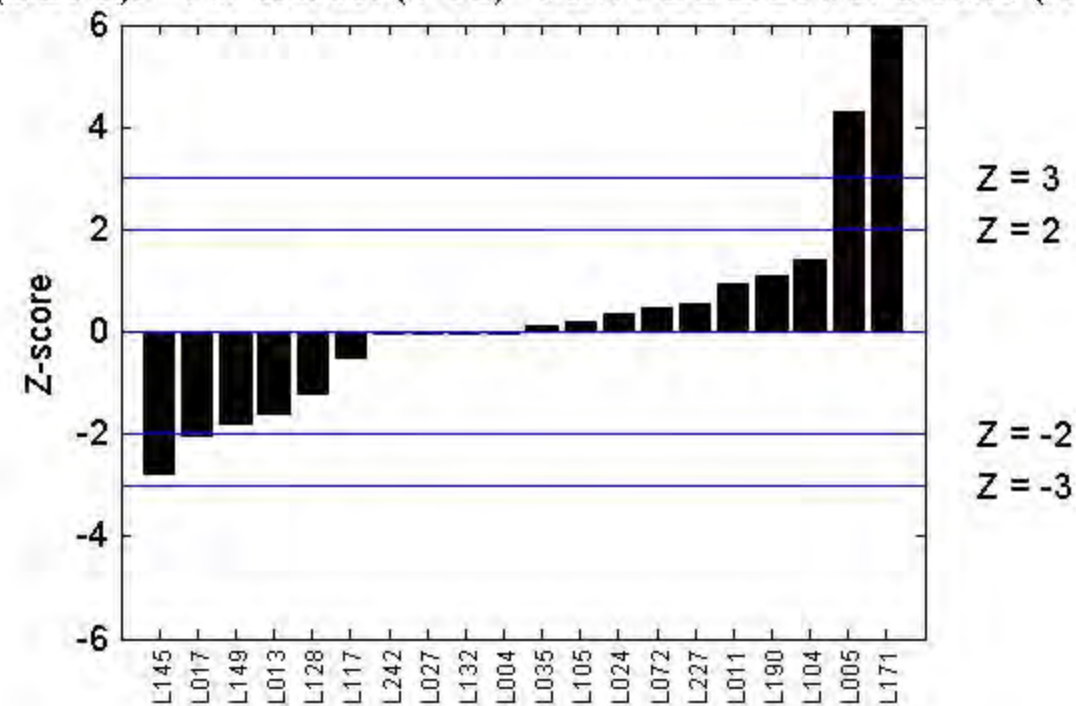
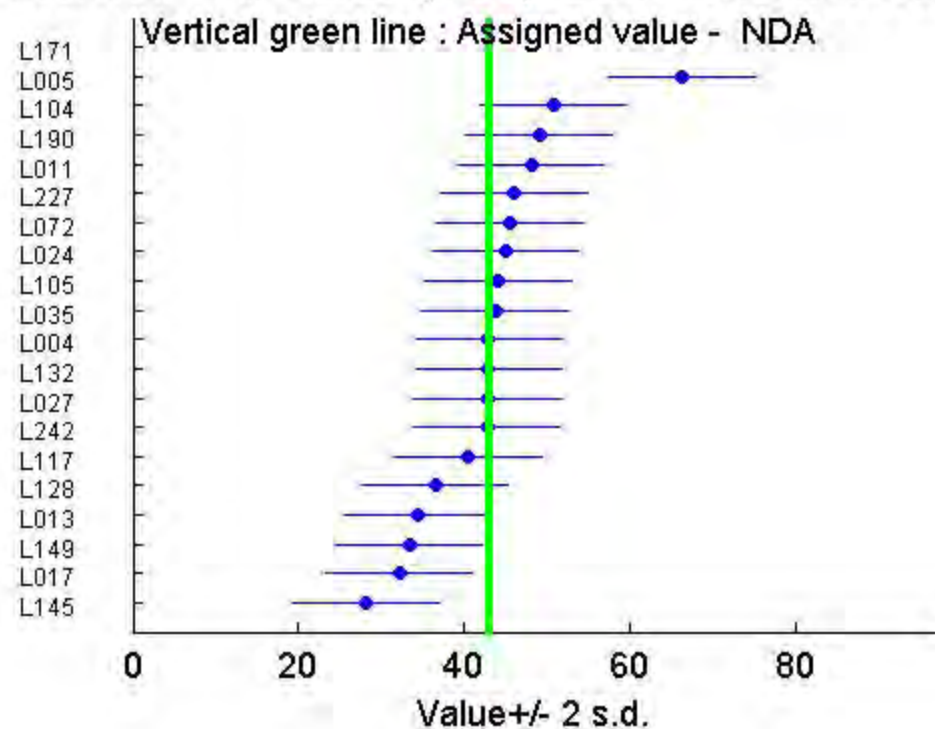


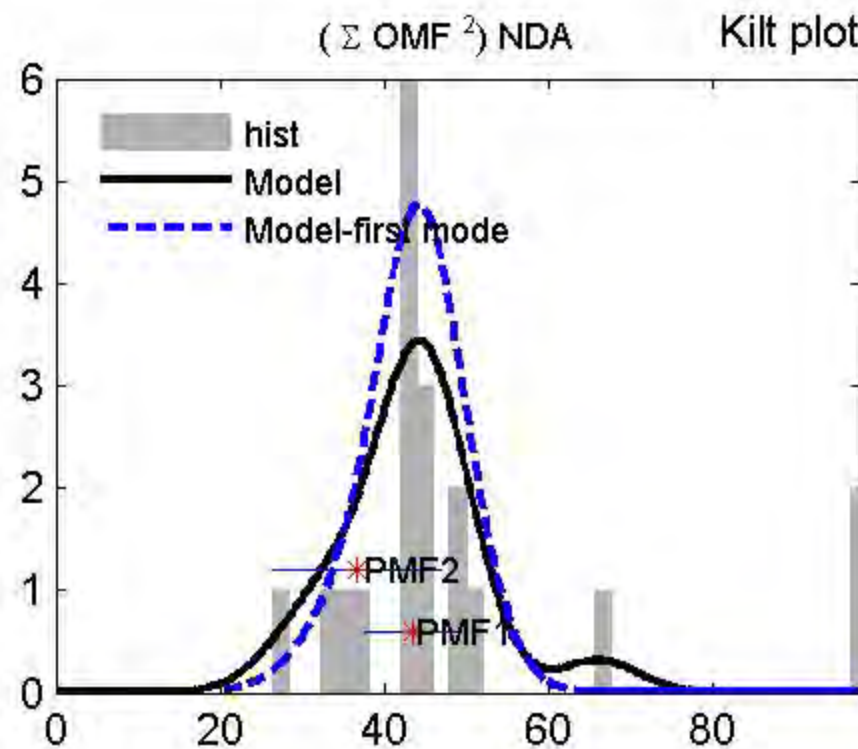


Kilt plot(overlap matrix) Air extract (TOL) Sum PBDE Lower Bound (ND=0)

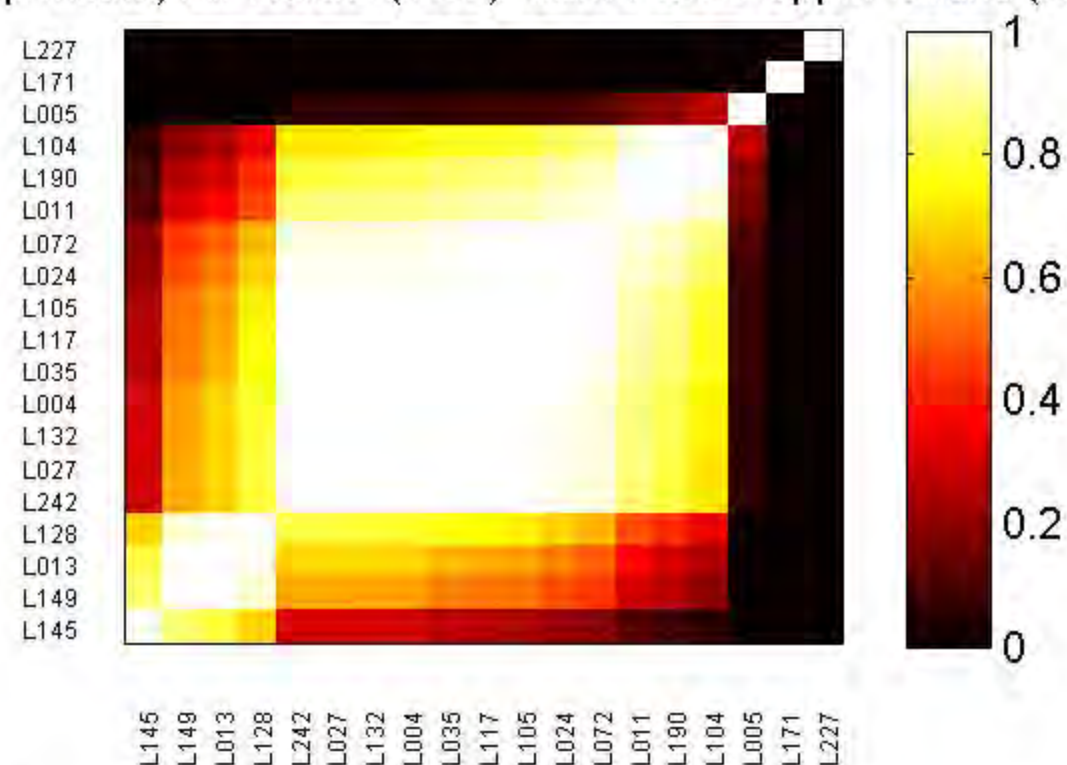


Ranked Overview - Air extract (TOL) Sum PBDE Lower Bound (Z-score) - Air extract (TOL) Sum PBDE Lower Bound (ND=0)

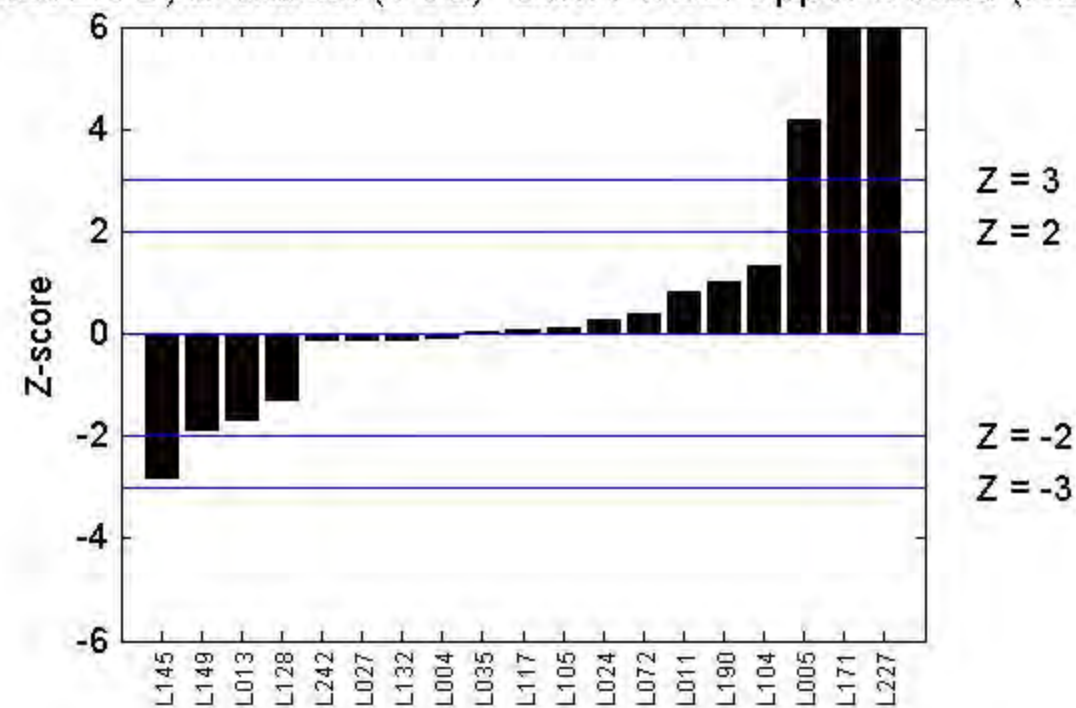
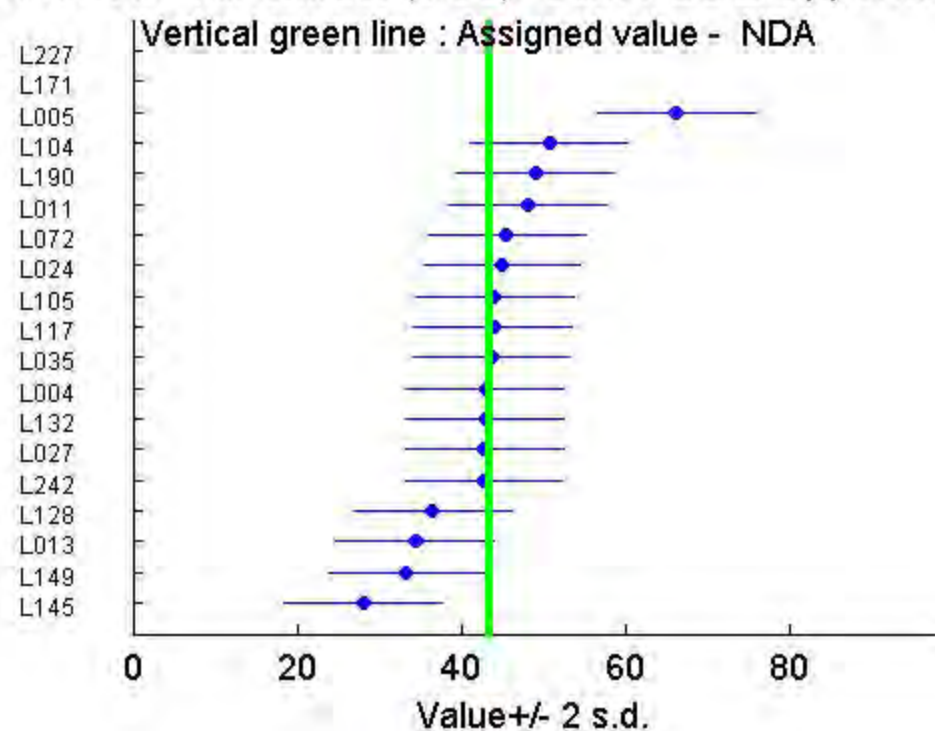


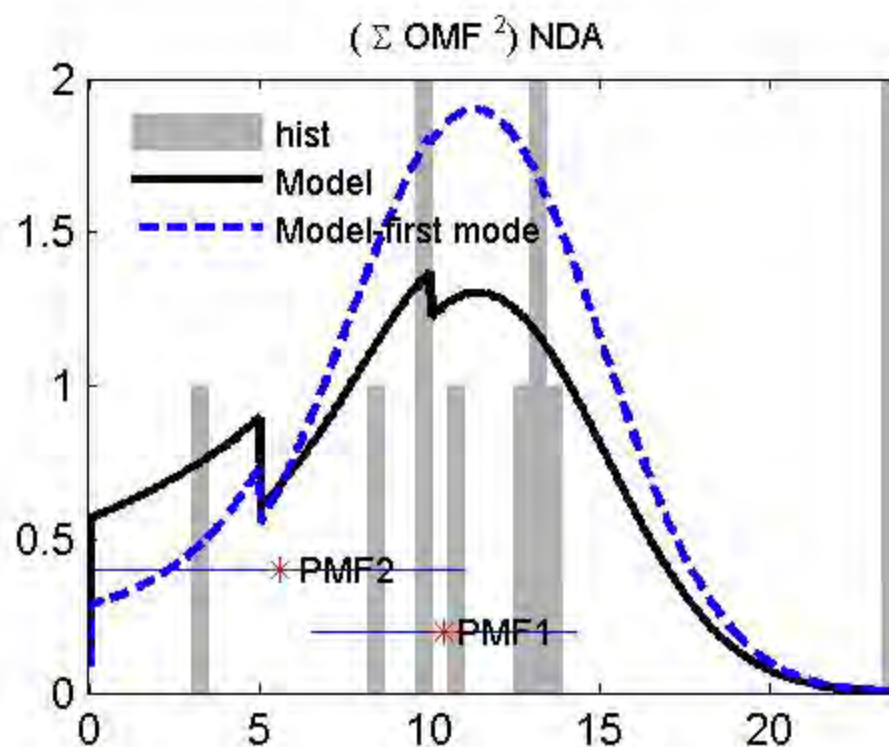


Kilt plot(overlap matrix) Air extract (TOL) Sum PBDE Upper Bound (ND=L

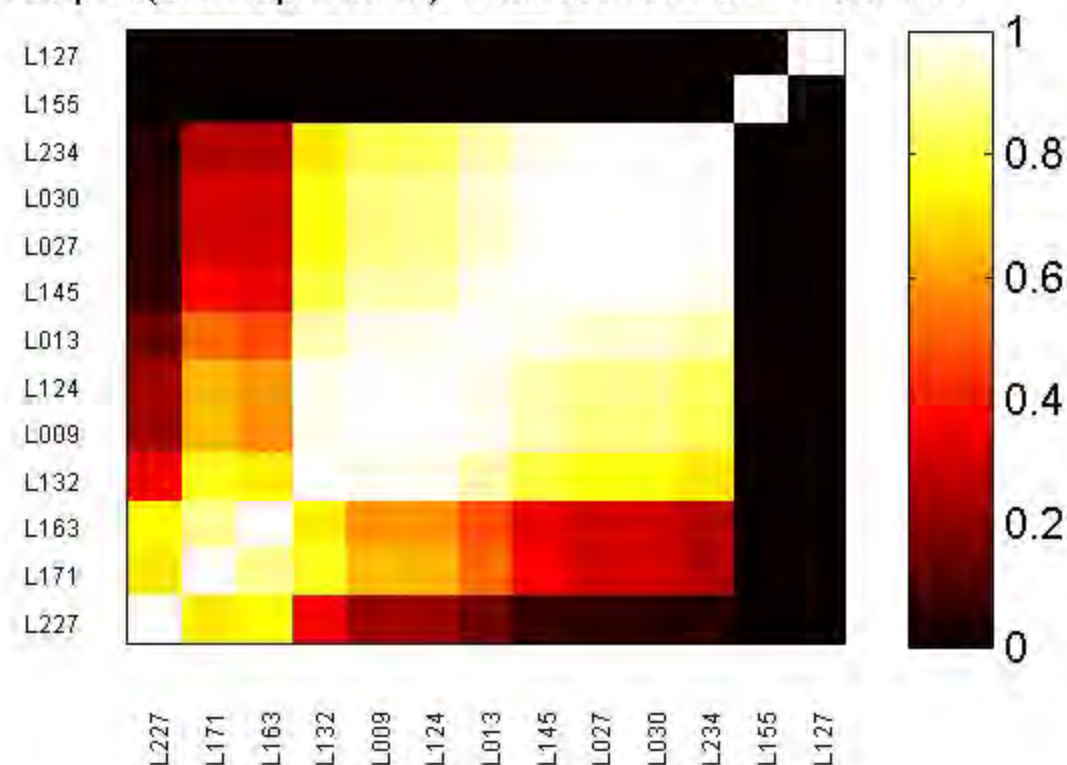


Ranked Overview - Air extract (TOL) Sum PBDE Upper Bound (ND=L) Ranked (Z-score) Air extract (TOL) Sum PBDE Upper Bound (ND=L)

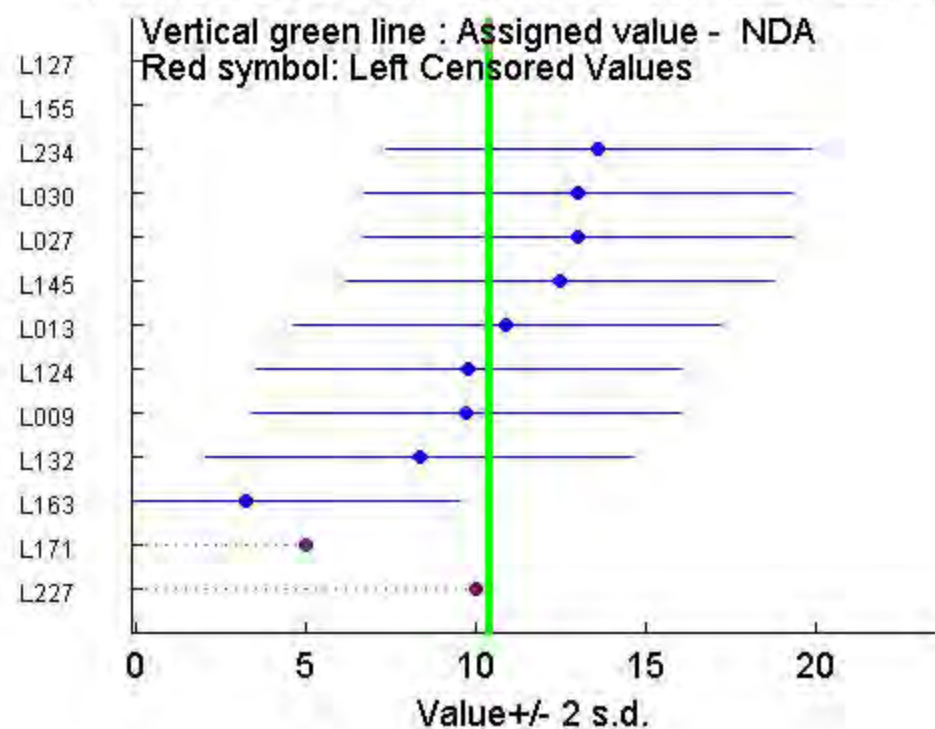




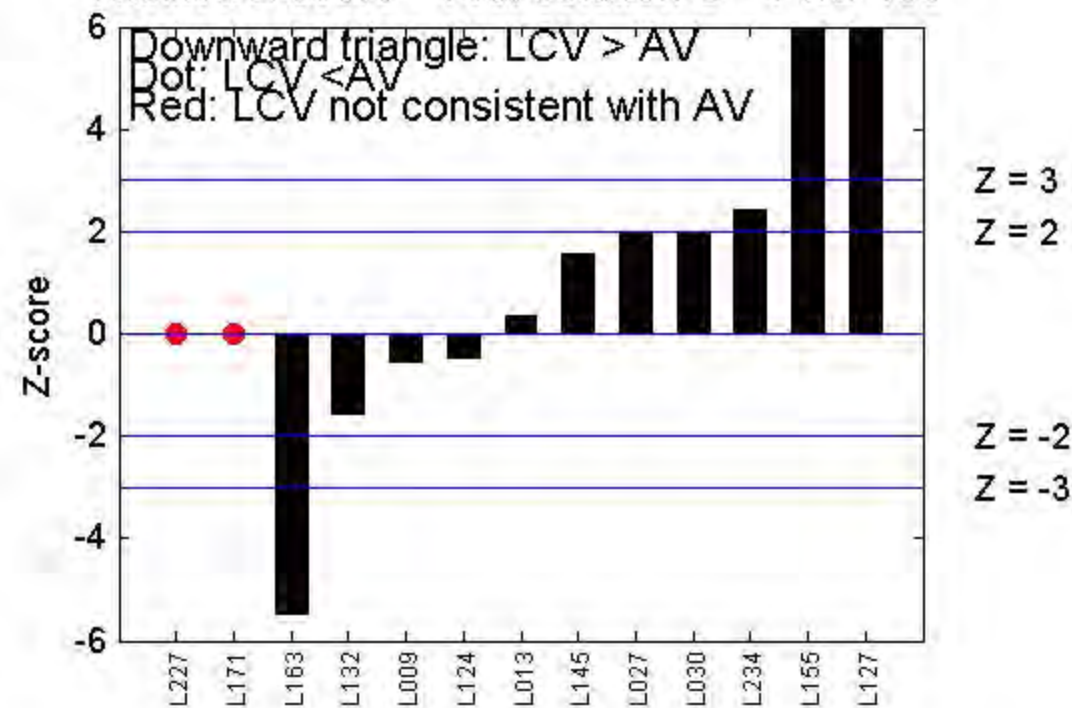
Kilt plot(overlap matrix) Test solution S PBB 153

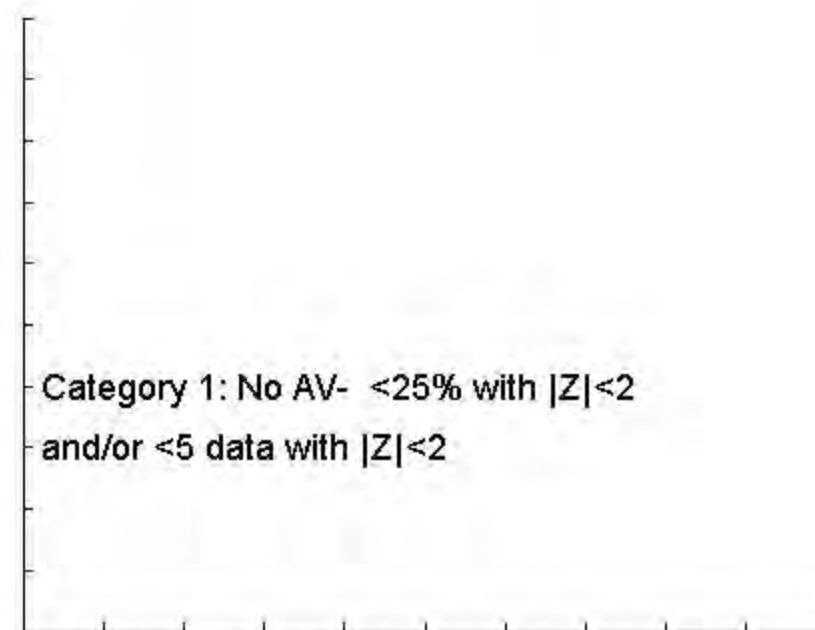
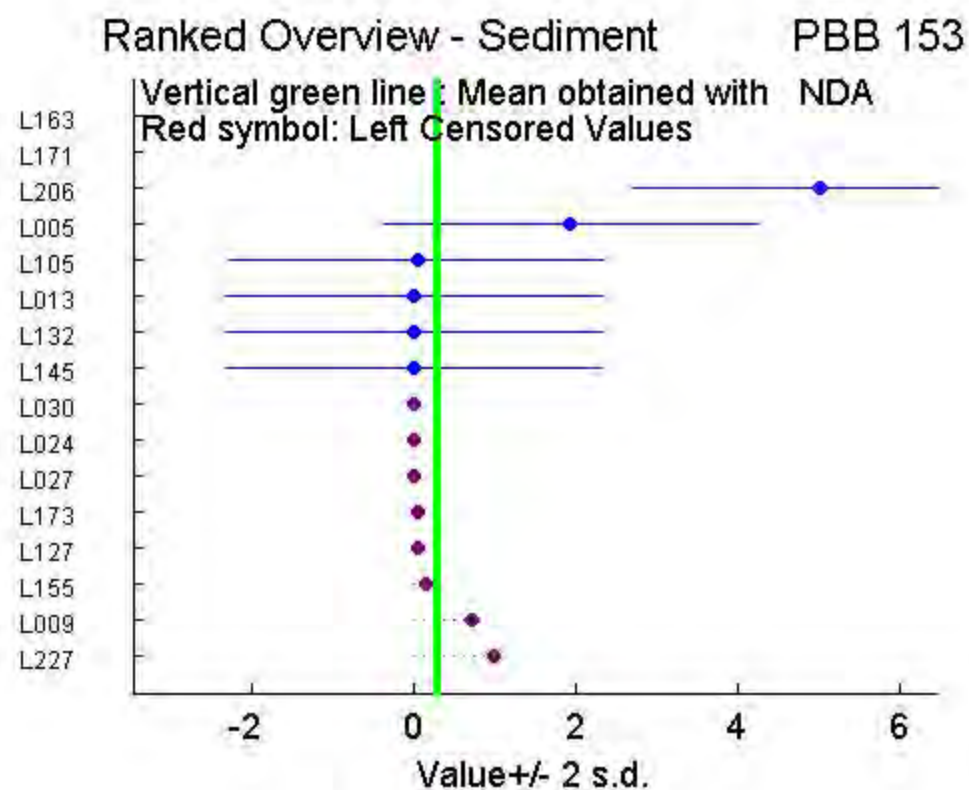
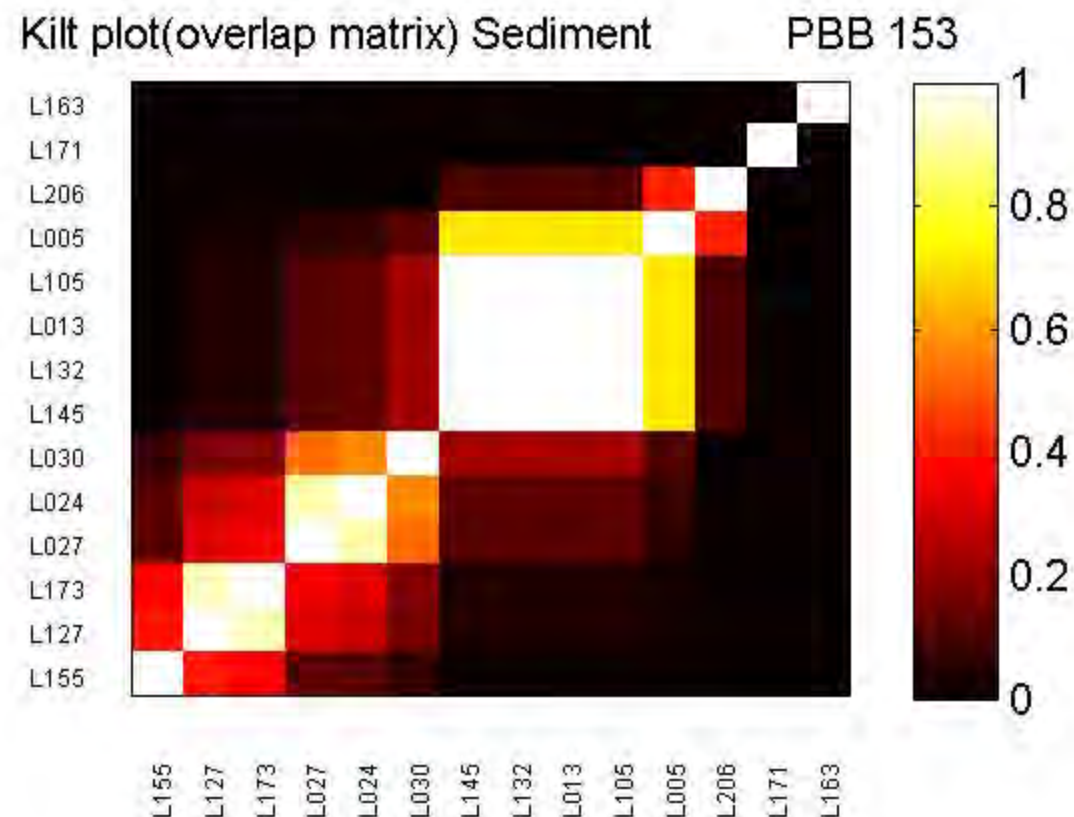
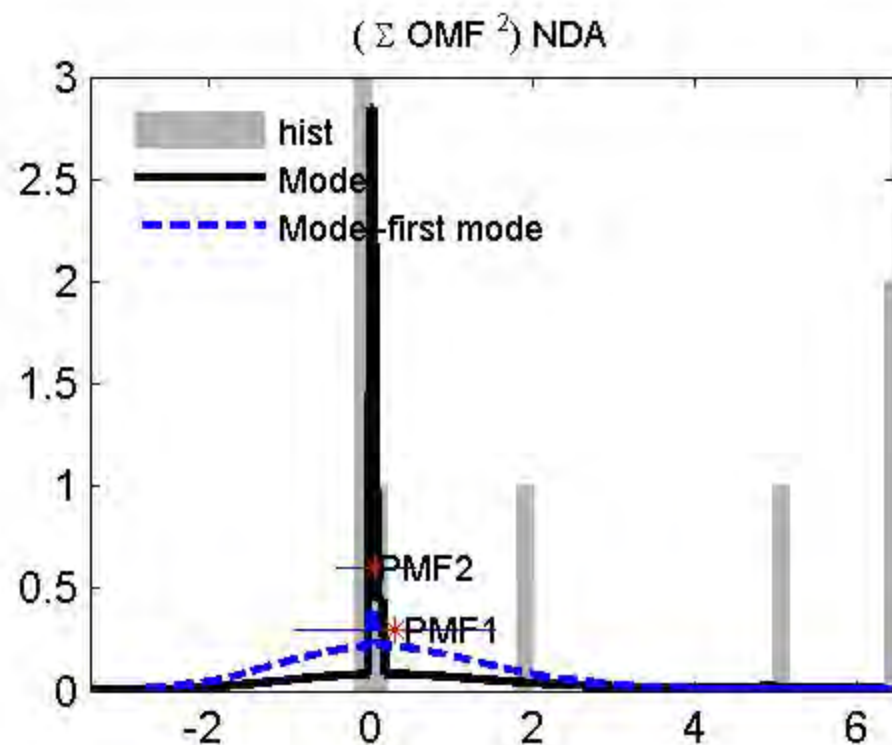


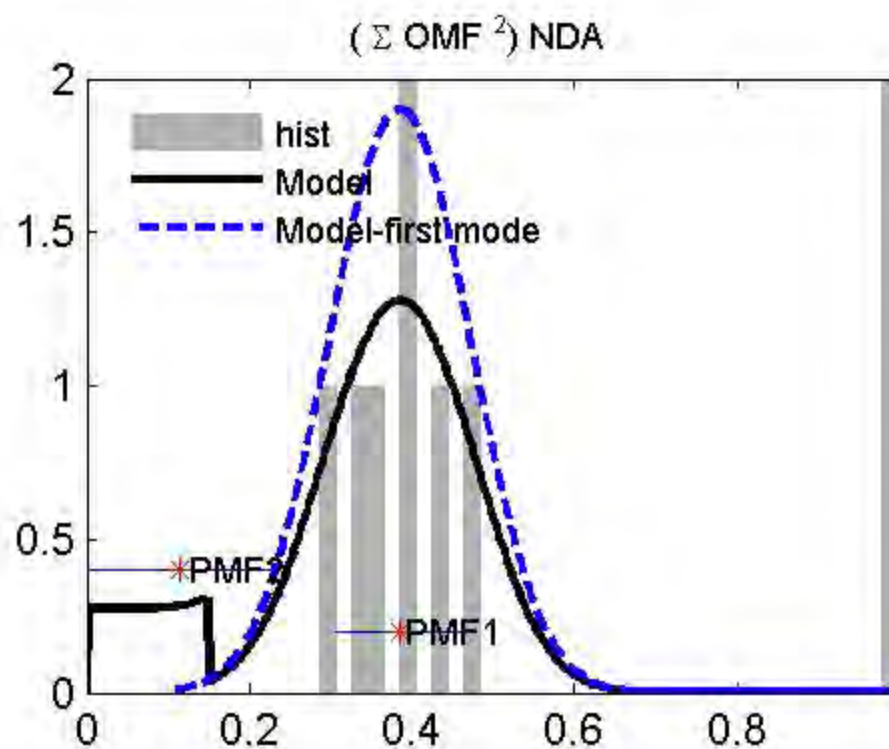
Ranked Overview - Test solution S PBB 153



Ranked Z score - Test solution S PBB 153

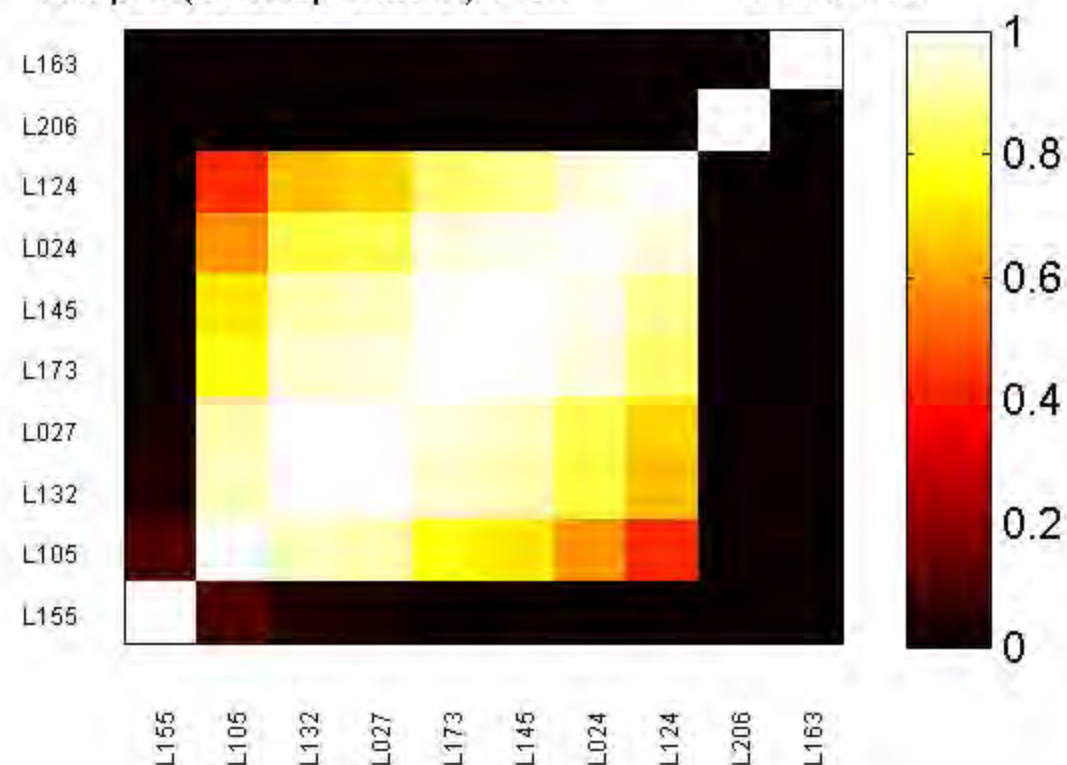






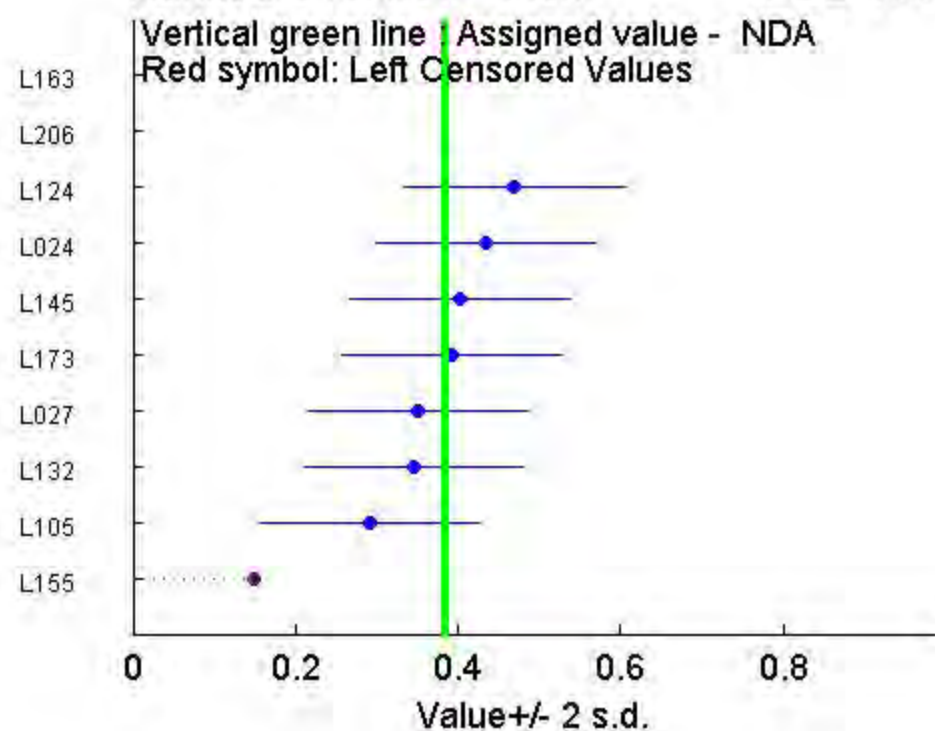
Kilt plot(overlap matrix) Fish

PBB 153



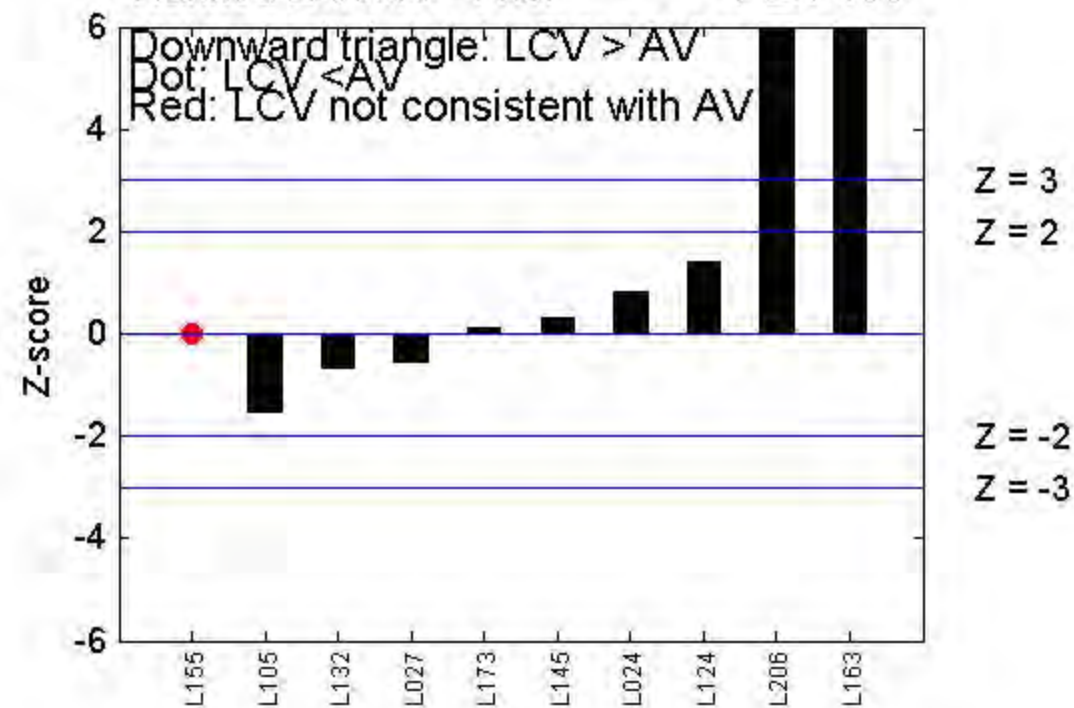
Ranked Overview - Fish

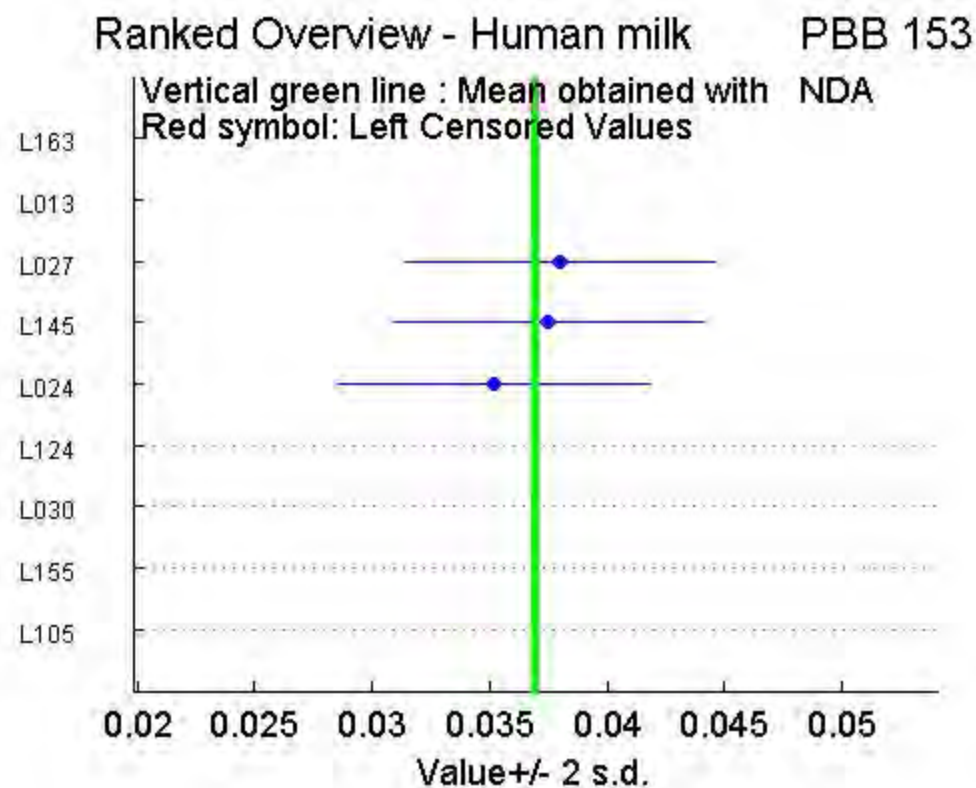
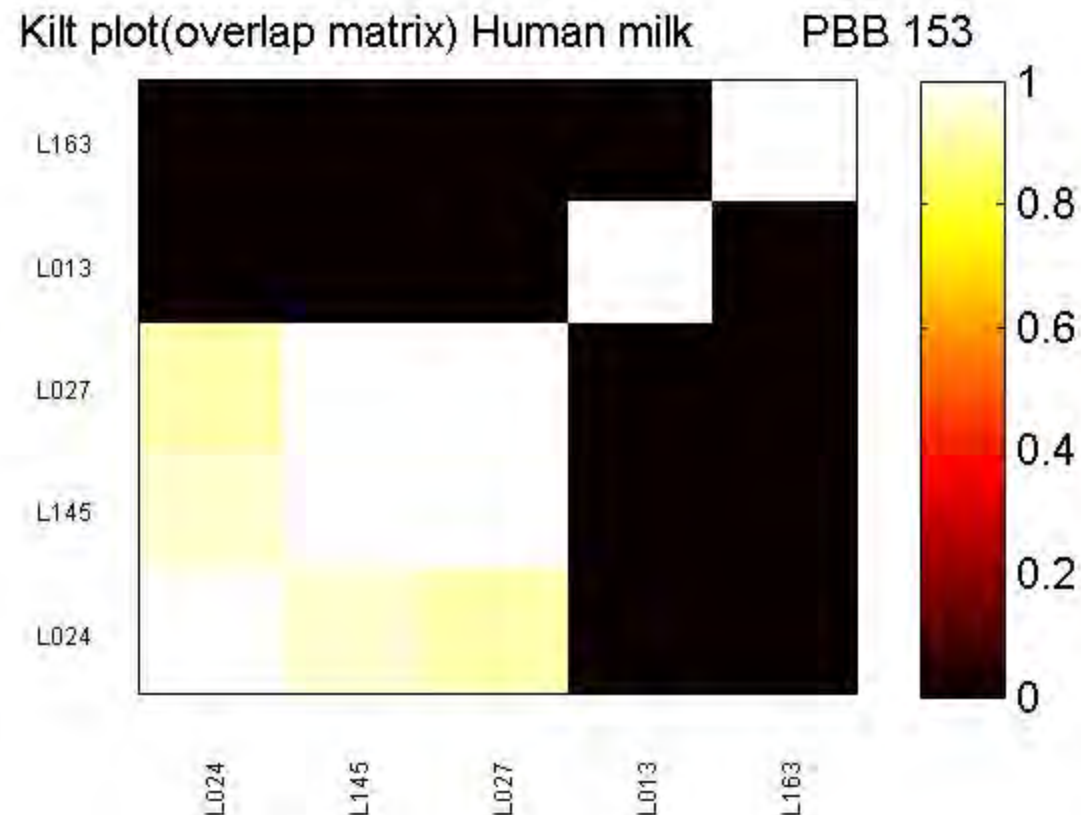
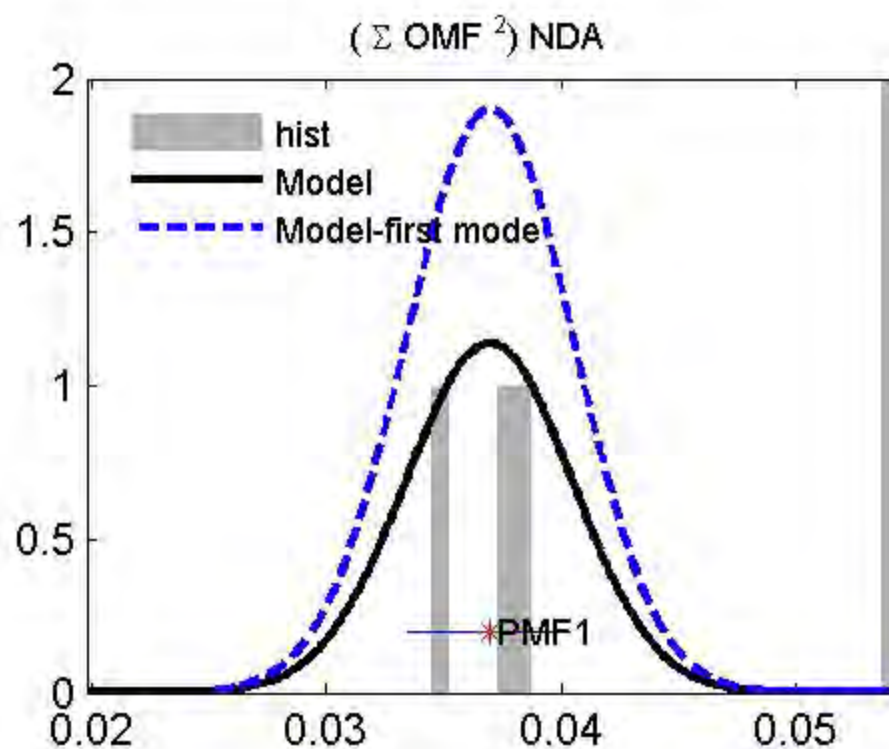
PBB 153



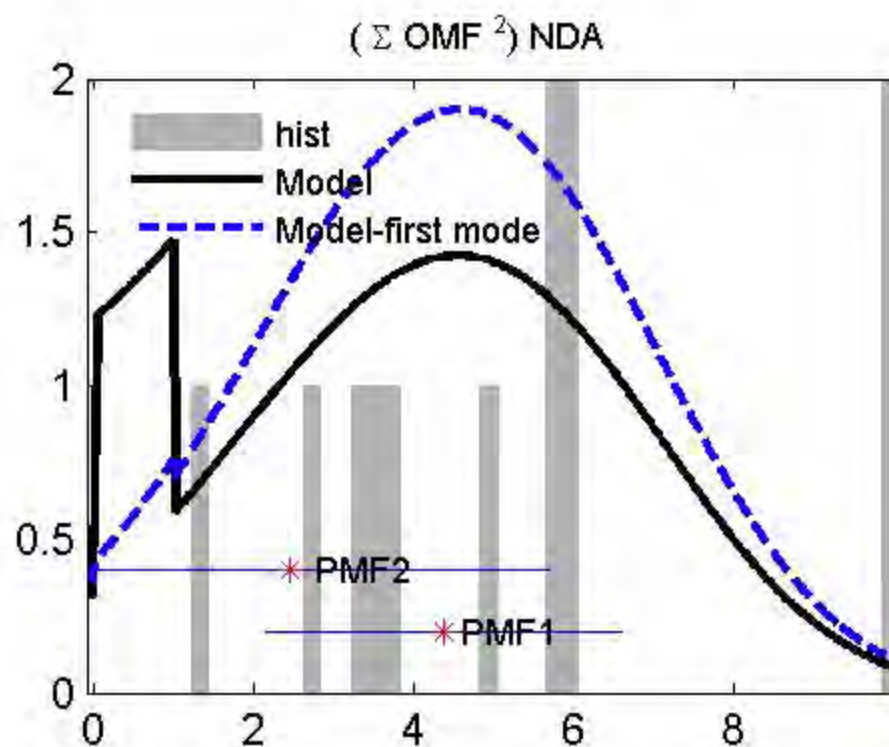
Ranked Z score - Fish

PBB 153

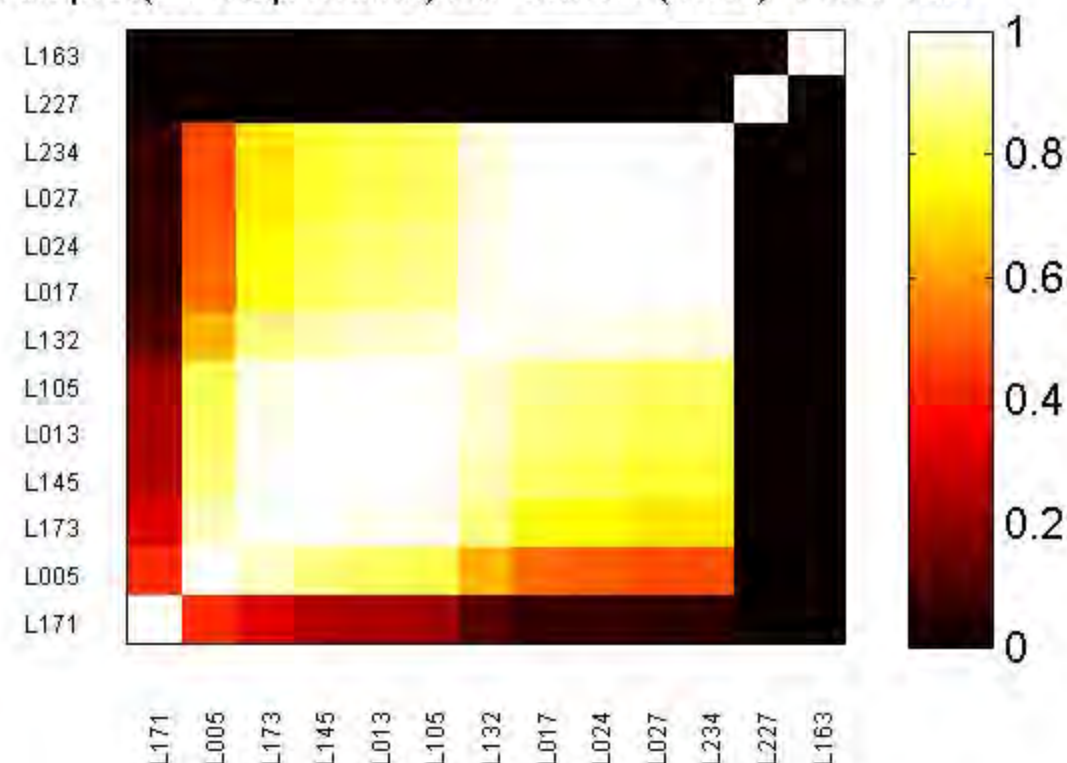




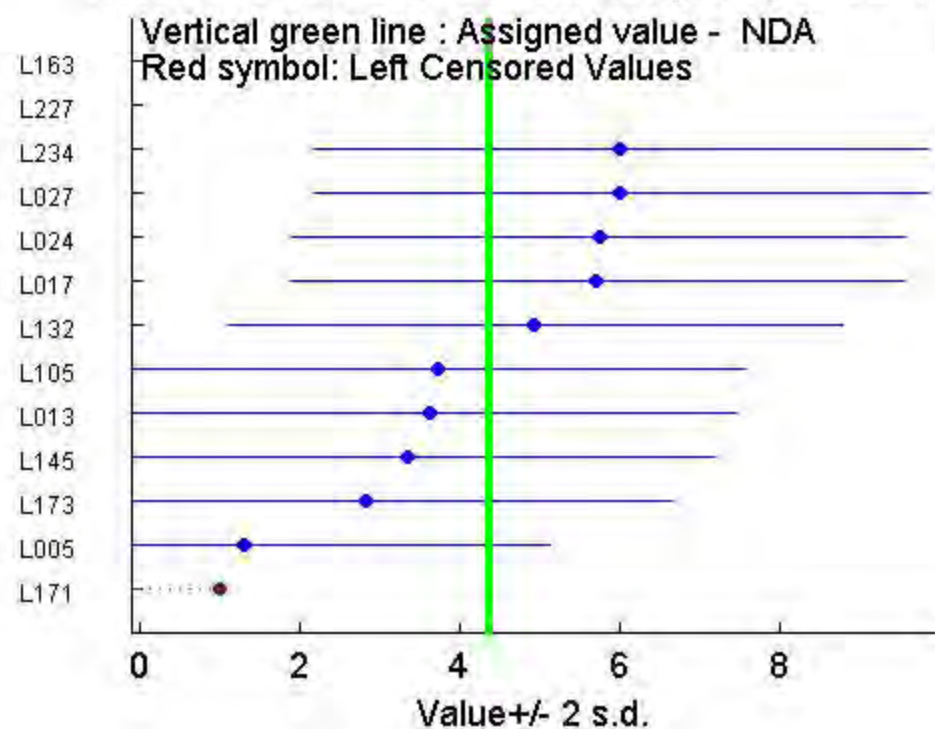
Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



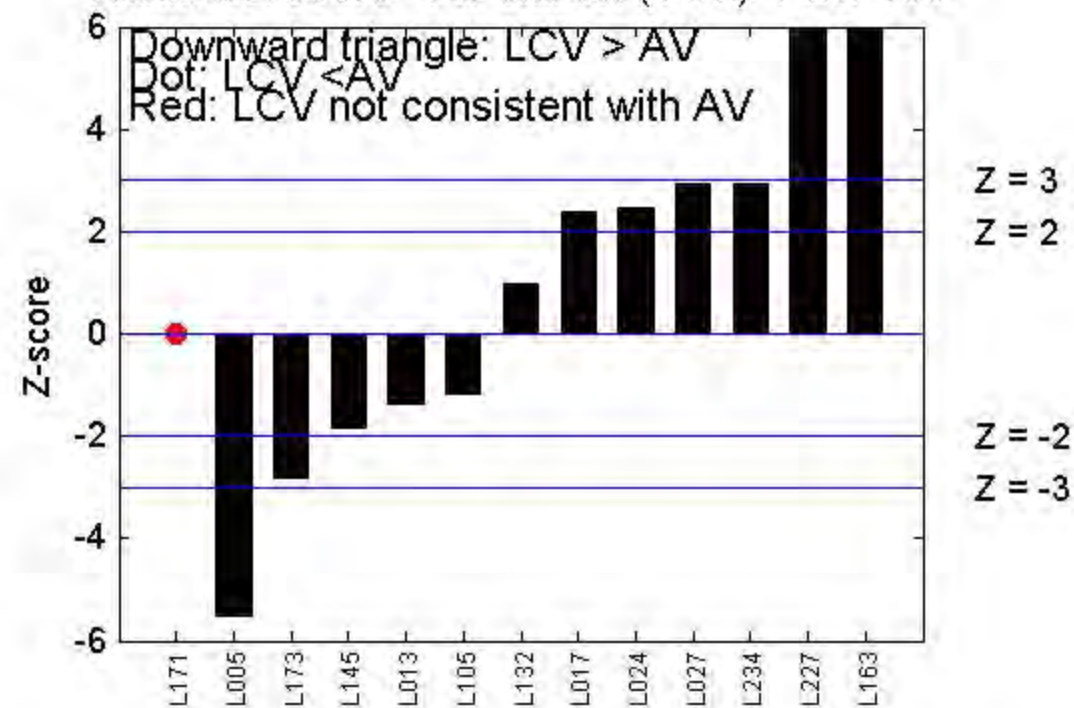
Kilt plot(overlap matrix) Air extract (TOL) PBB 153

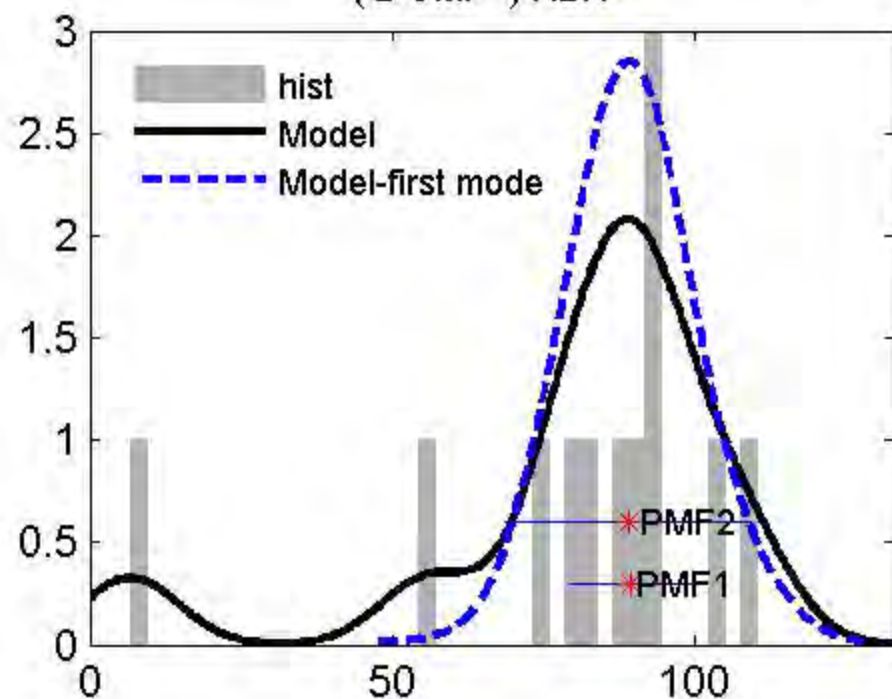


Ranked Overview - Air extract (TOL) PBB 153

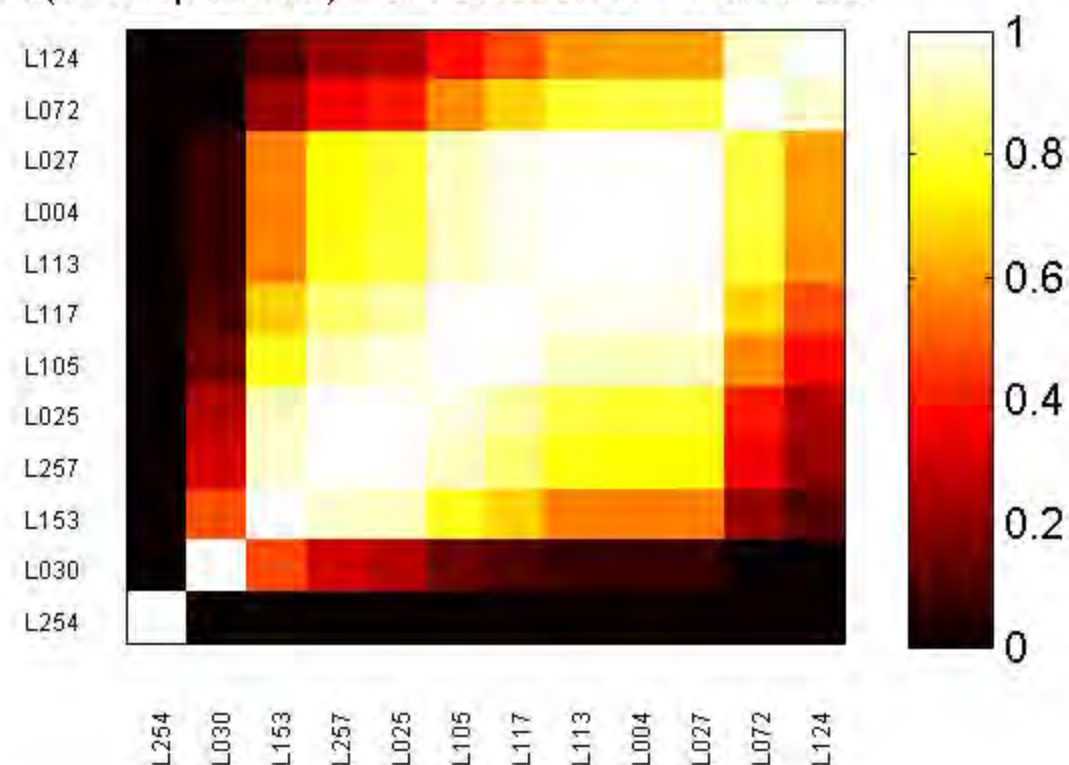


Ranked Z score - Air extract (TOL) PBB 153

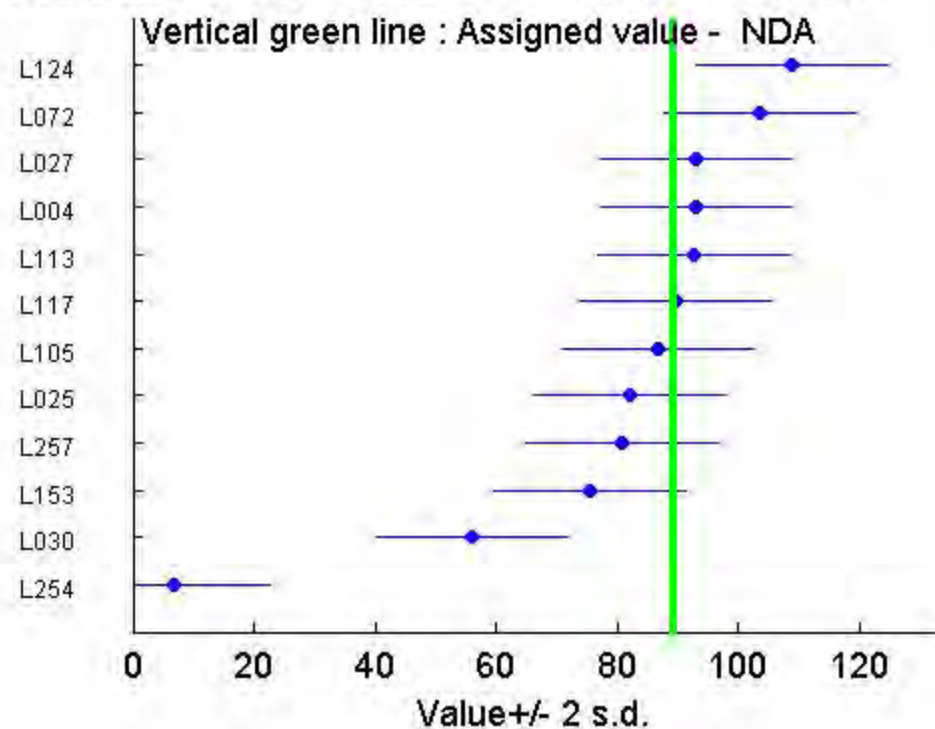


$(\sum \text{OMF}^2)$ NDA

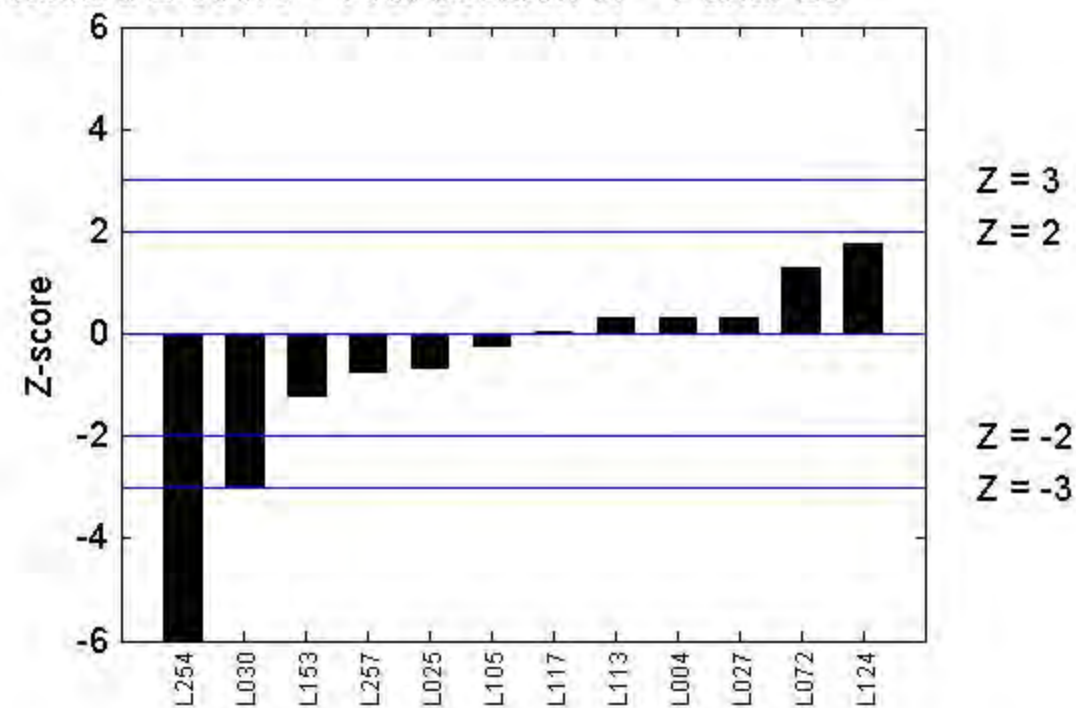
Kilt plot(overlap matrix) Test solution R Parlar 26

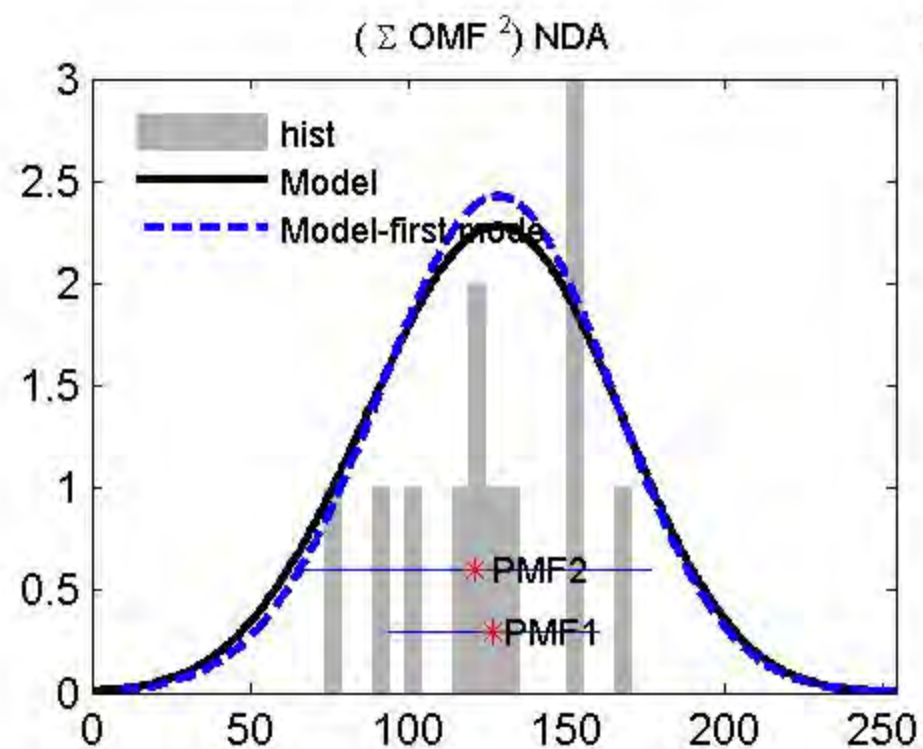


Ranked Overview - Test solution R Parlar 26

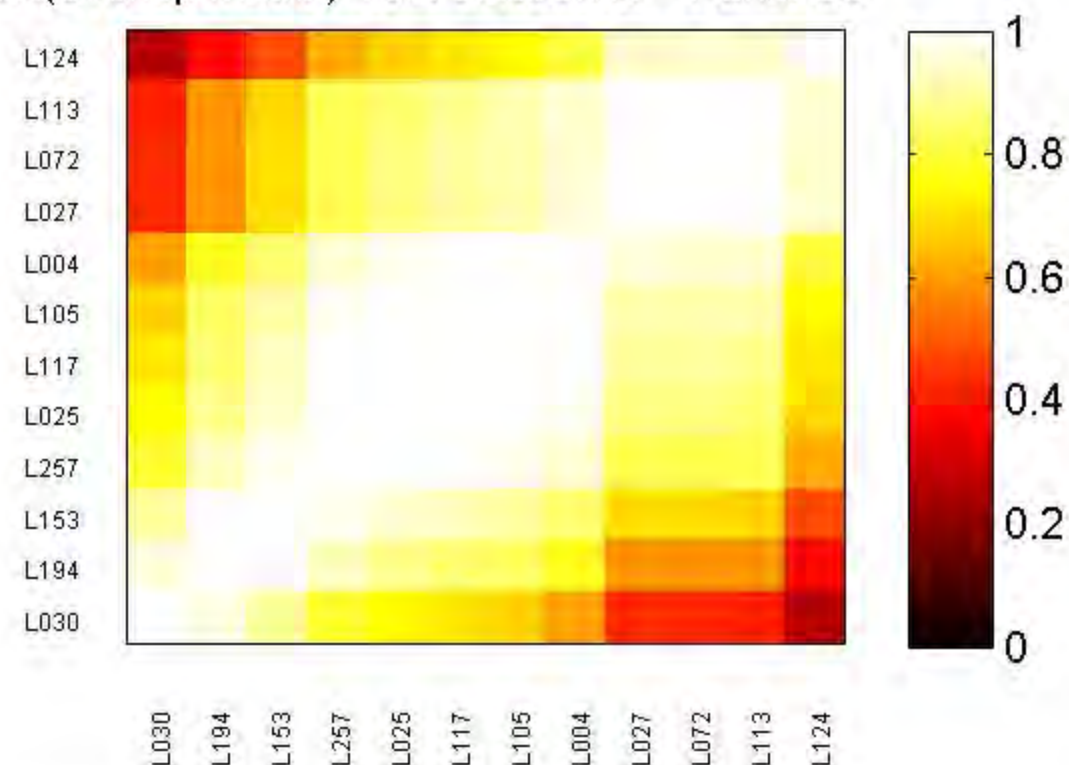


Ranked Z score - Test solution R Parlar 26

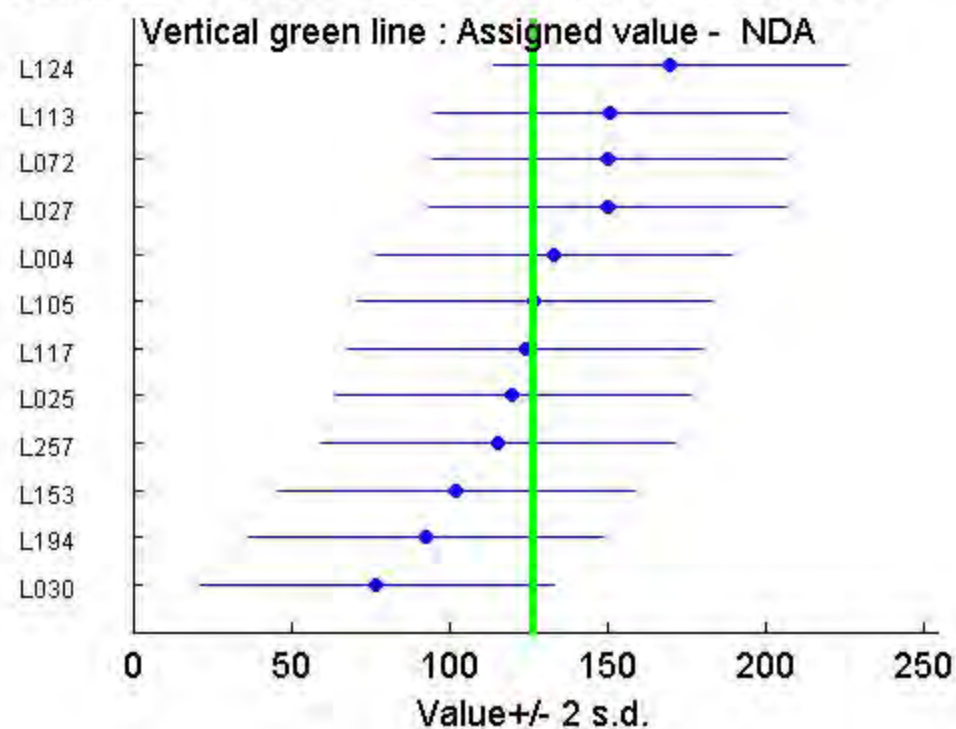




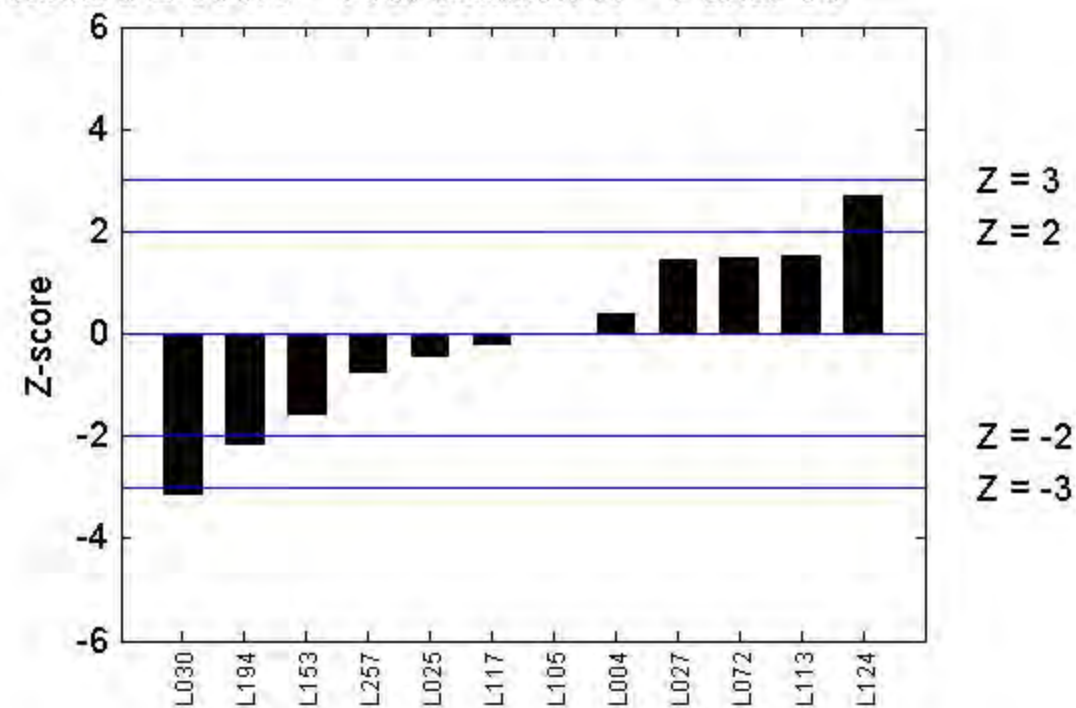
Kilt plot(overlap matrix) Test solution R Parlar 50

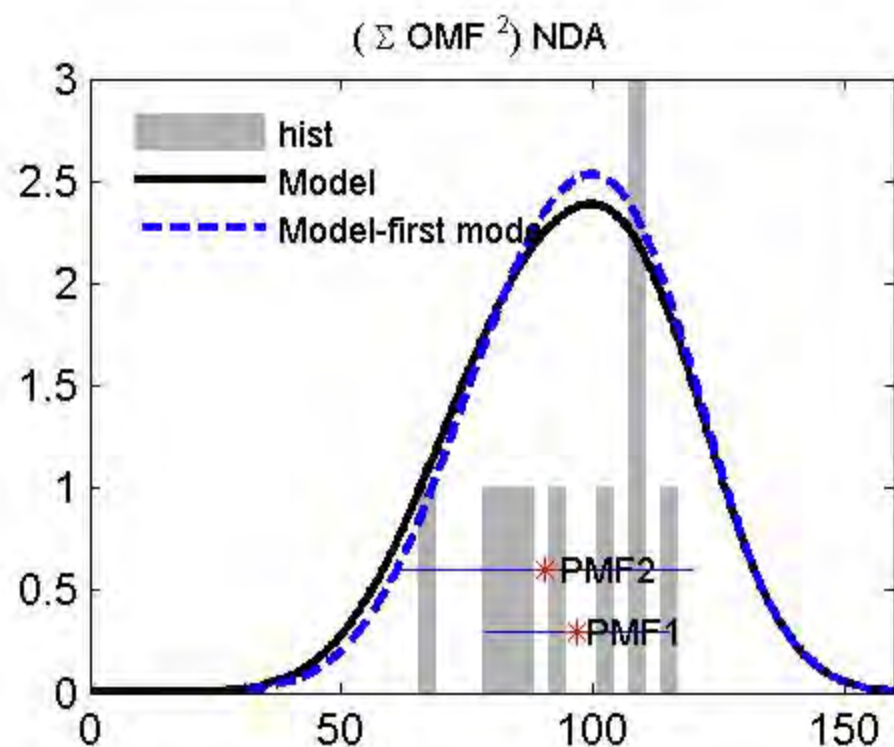


Ranked Overview - Test solution R Parlar 50

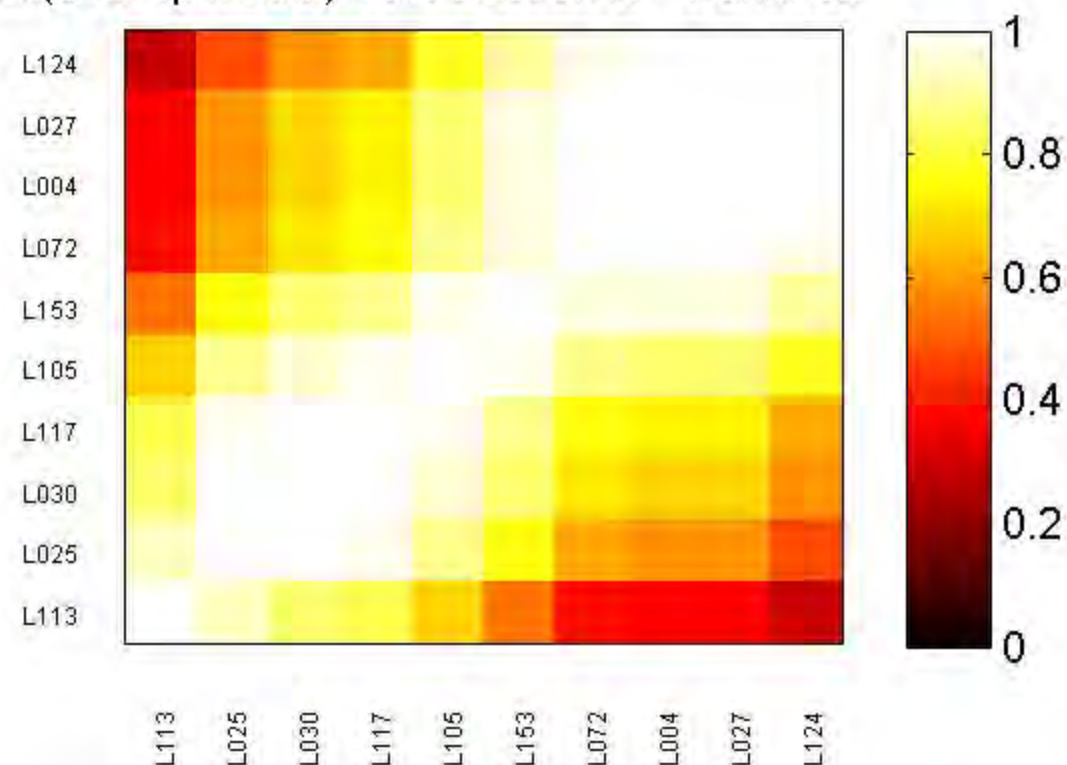


Ranked Z score - Test solution R Parlar 50

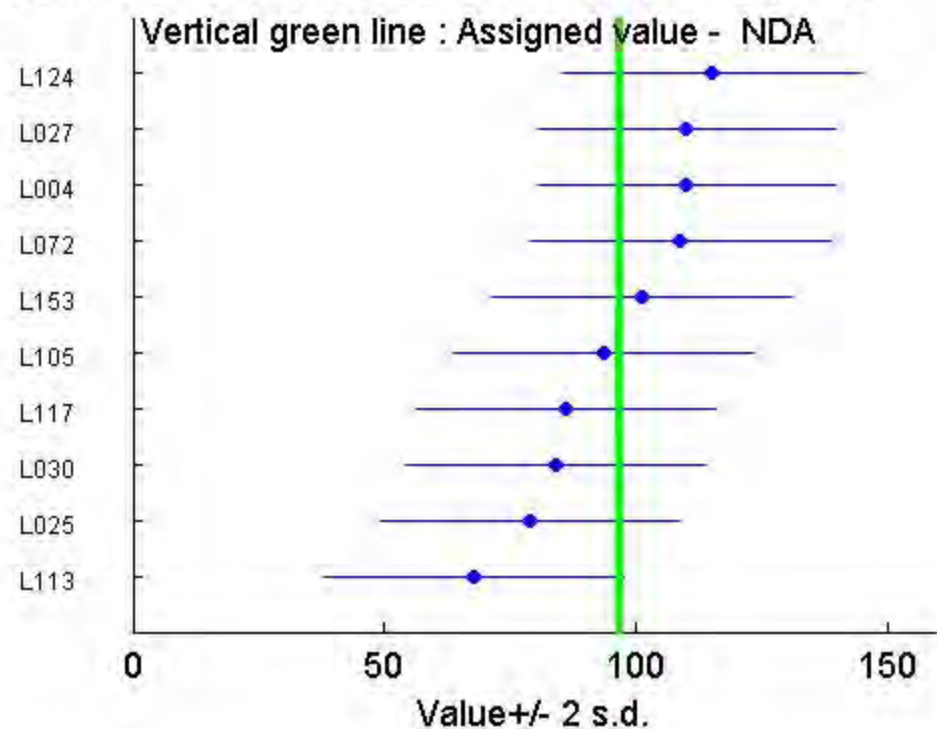




Kilt plot(overlap matrix) Test solution R Parlar 62

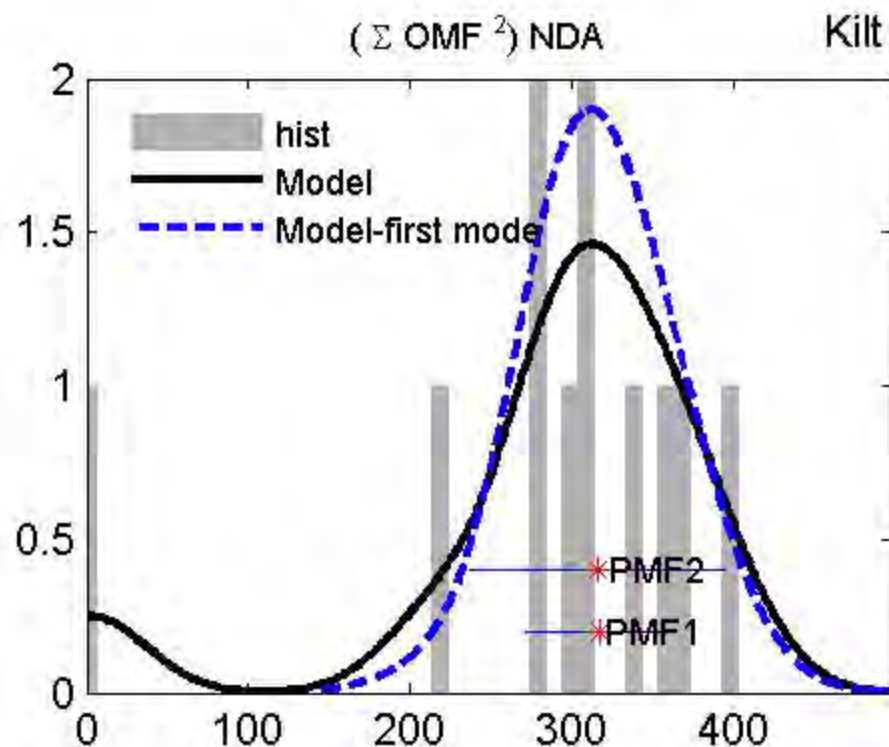


Ranked Overview - Test solution R Parlar 62

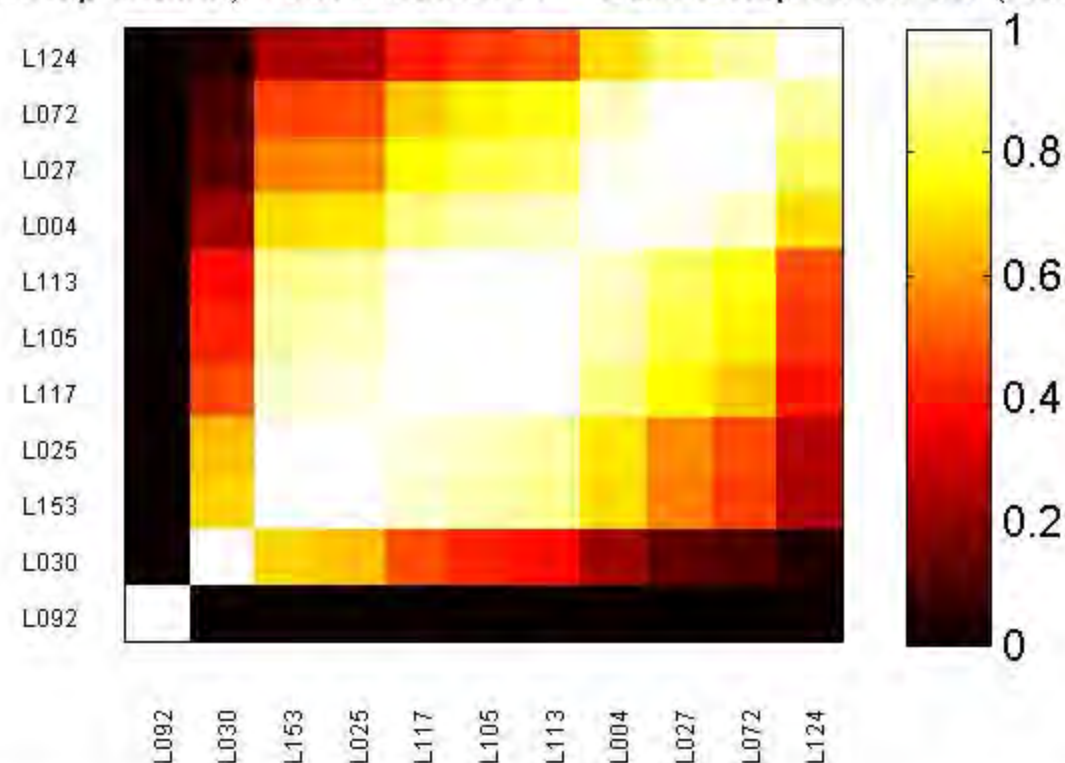


Ranked Z score - Test solution R Parlar 62

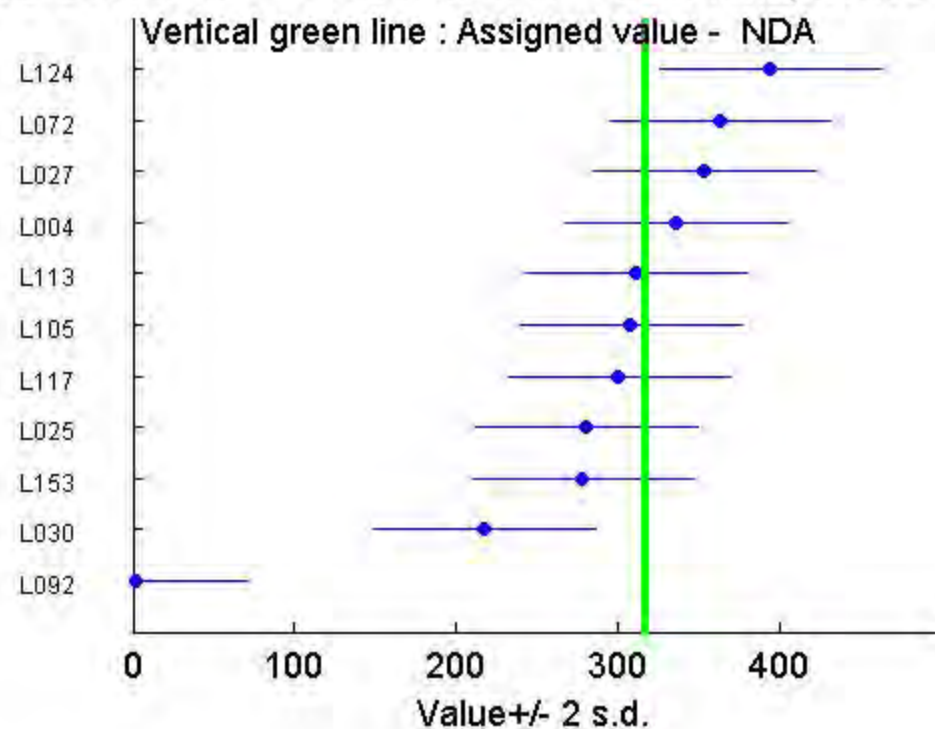


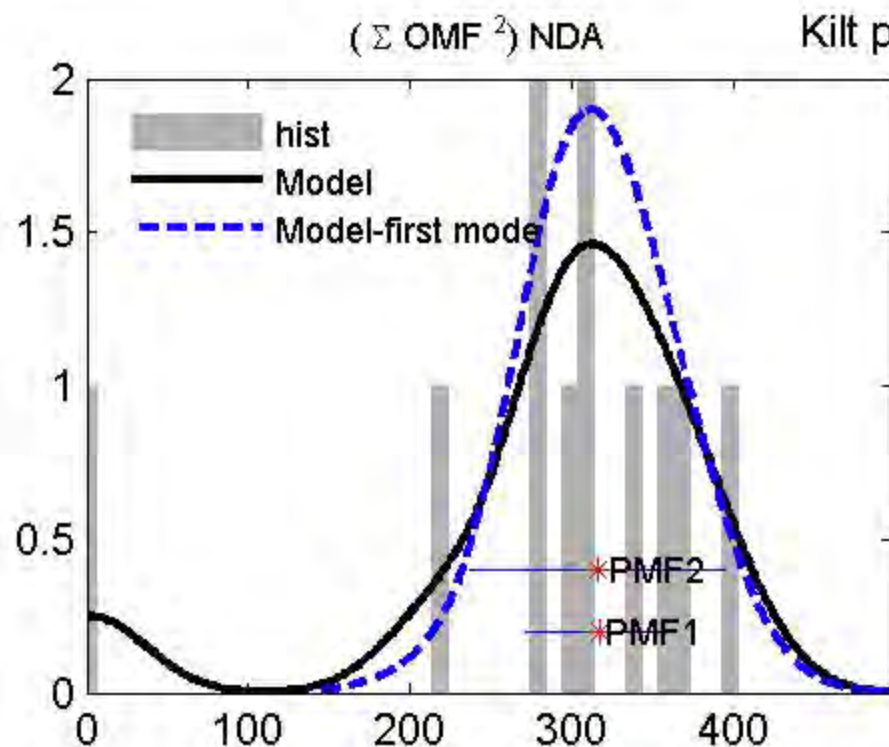


Kilt plot(overlap matrix) Test solution R Sum toxaphenes LB (ND=0)

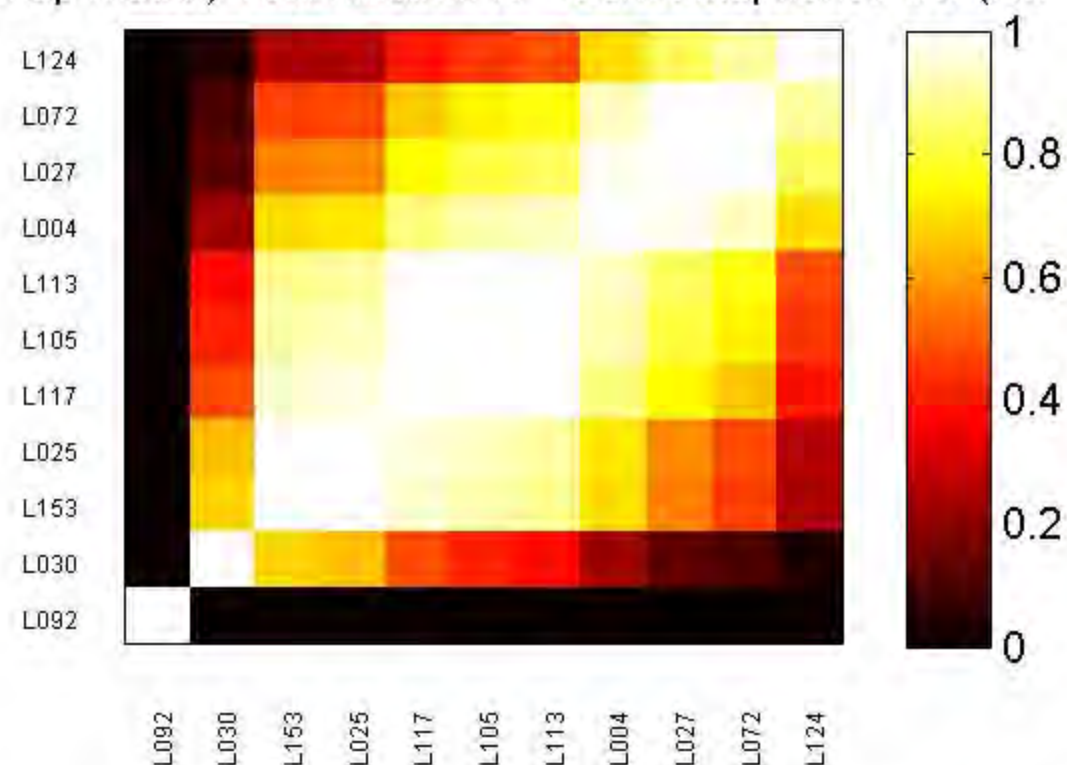


Ranked Overview - Test solution R Sum toxaphenes LB (ND=0) Ranked Z score - Test solution R Sum toxaphenes LB (ND=0)

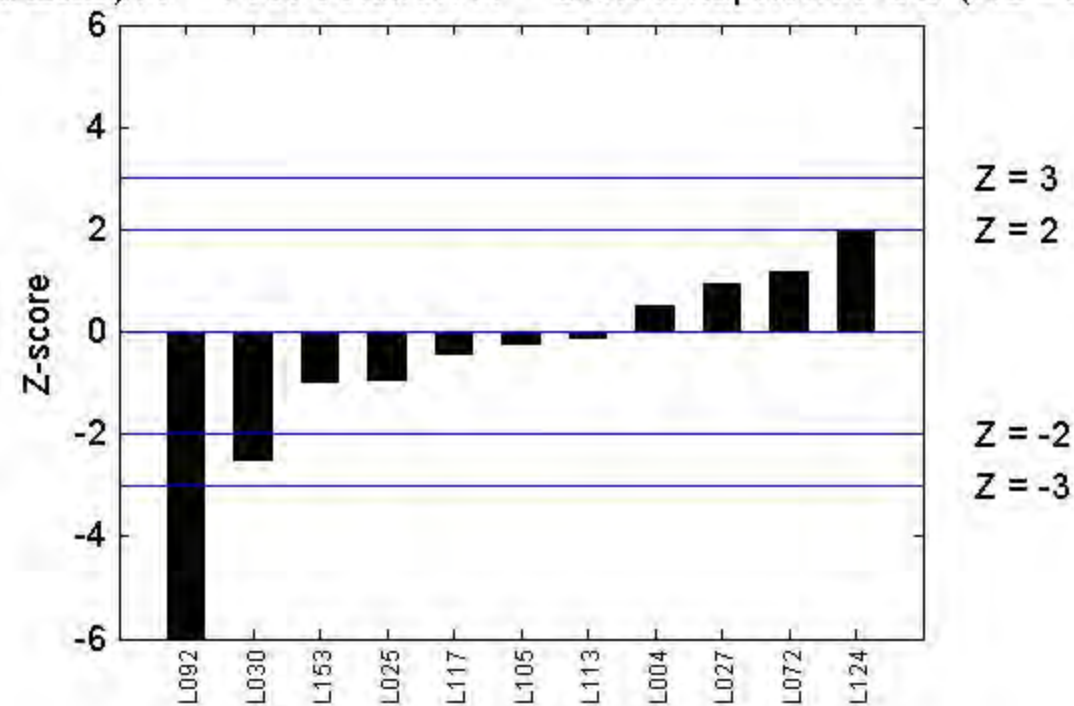
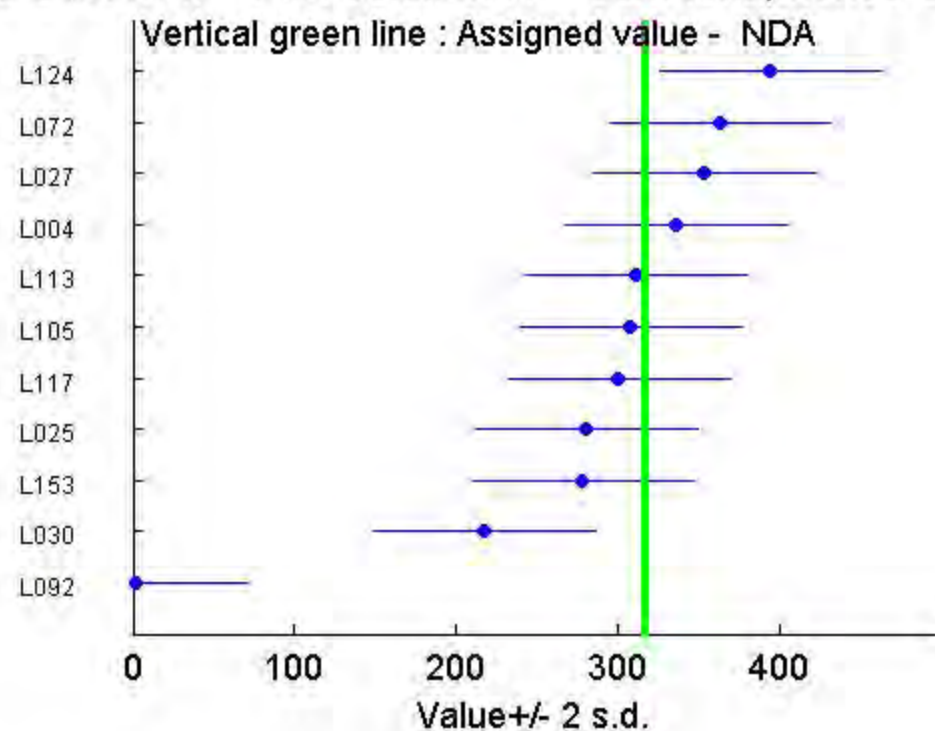


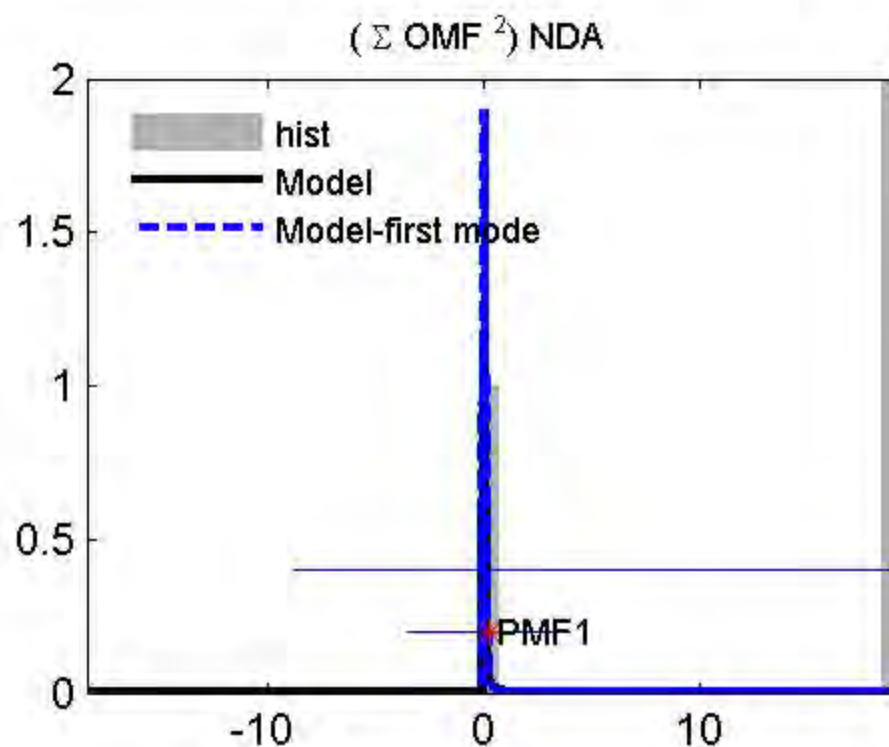


Kilt plot(overlap matrix) Test solution R Sum toxaphenes UB (ND=LOD)



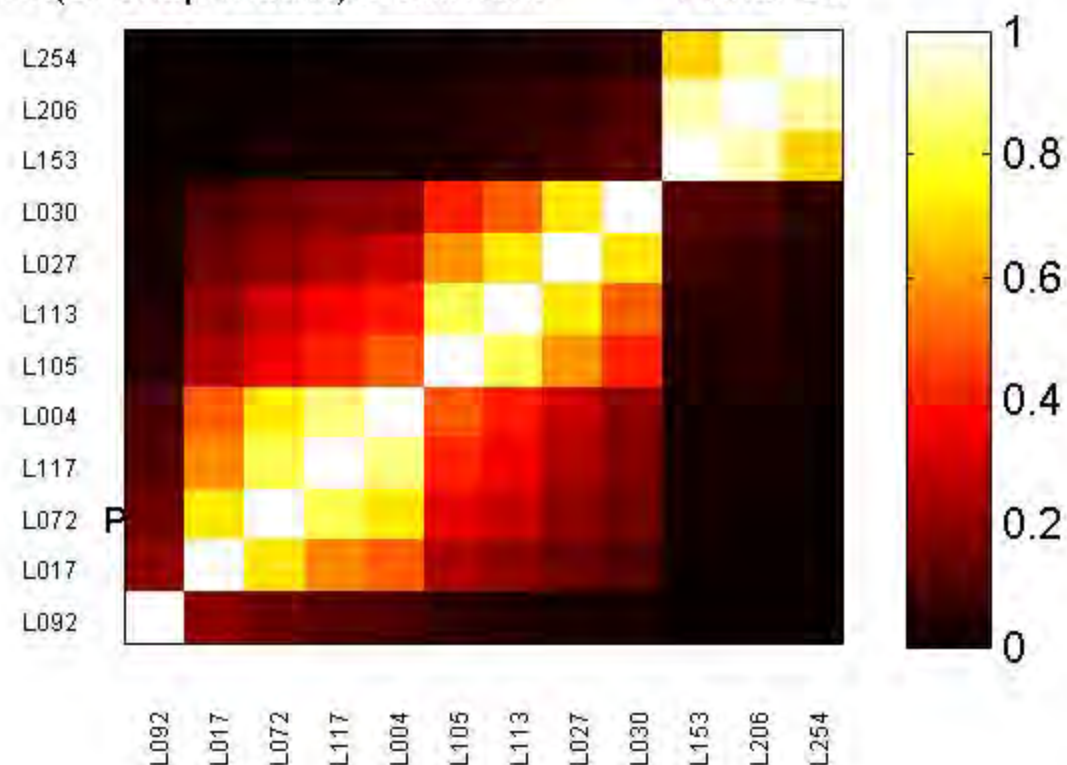
Ranked Overview - Test solution R Sum toxaphenes UB (ND=LOD) Ranked Overview - Test solution R Sum toxaphenes UB (ND=LOD)





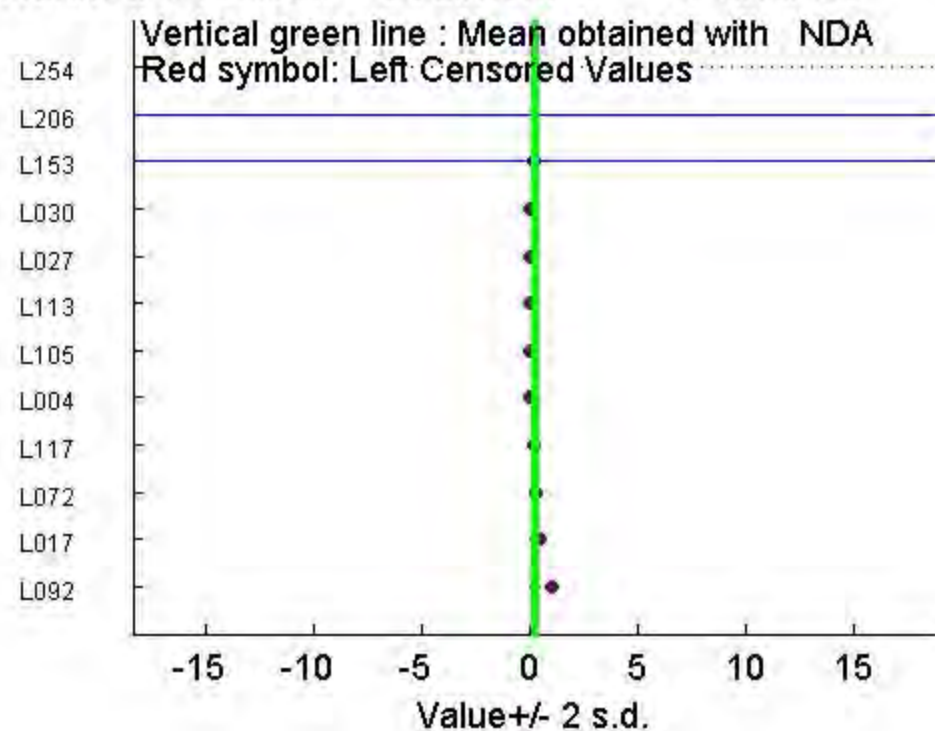
Kilt plot(overlap matrix) Sediment

Parlar 26

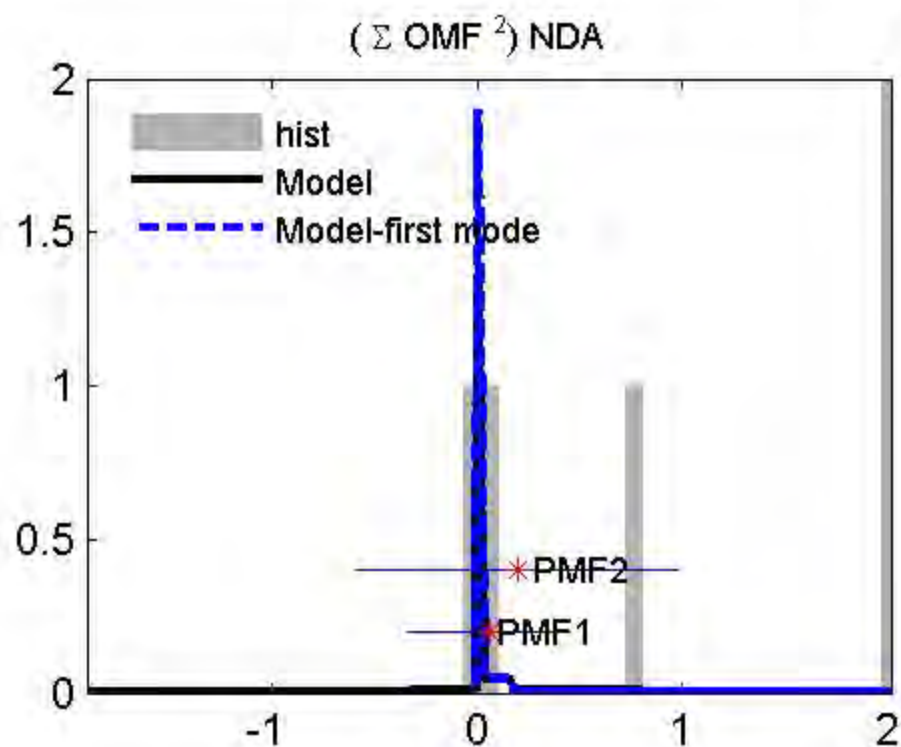


Ranked Overview - Sediment

Parlar 26

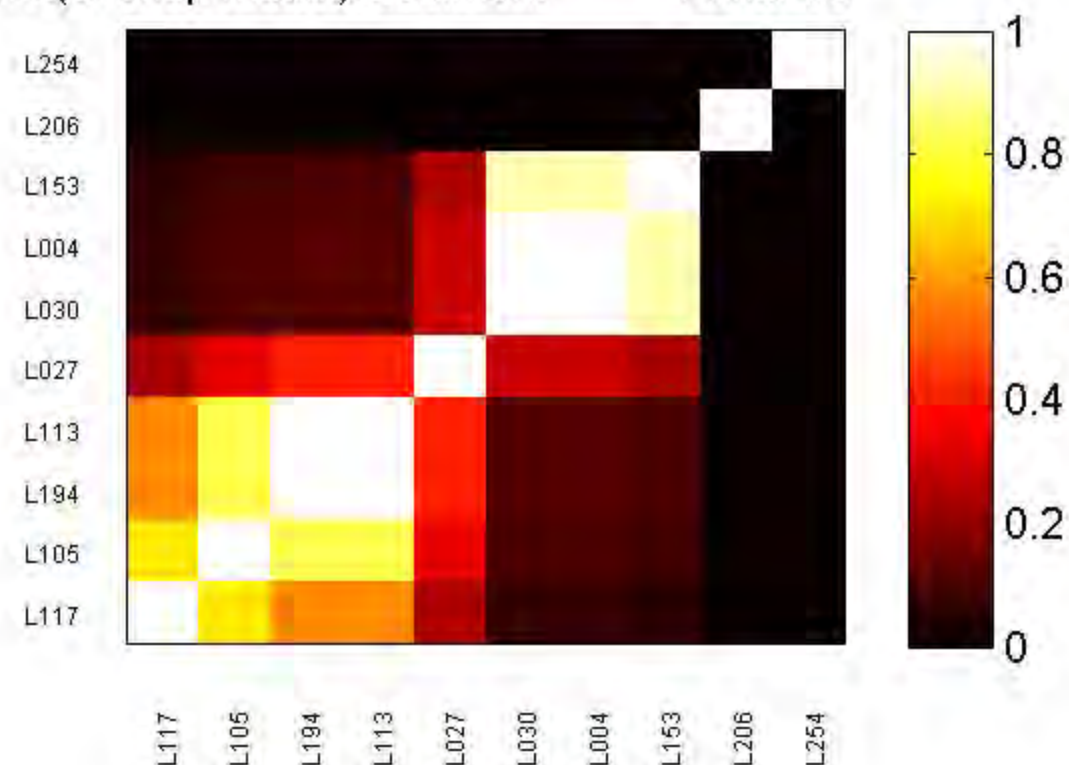


Category 3: Less than 4 numerical data



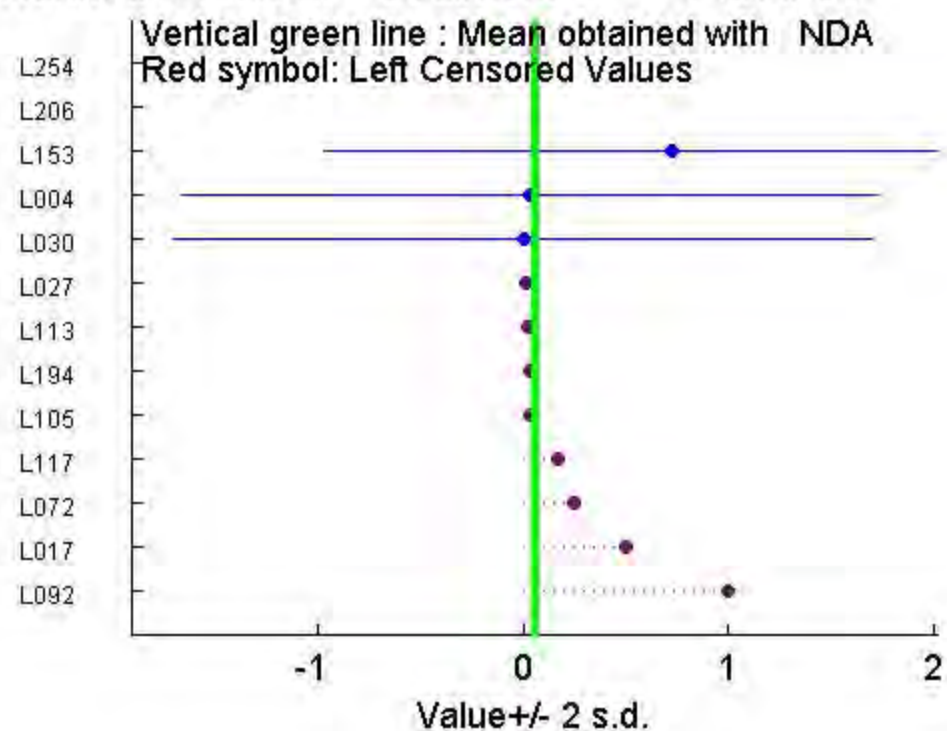
Kilt plot(overlap matrix) Sediment

Parlar 50



Ranked Overview - Sediment

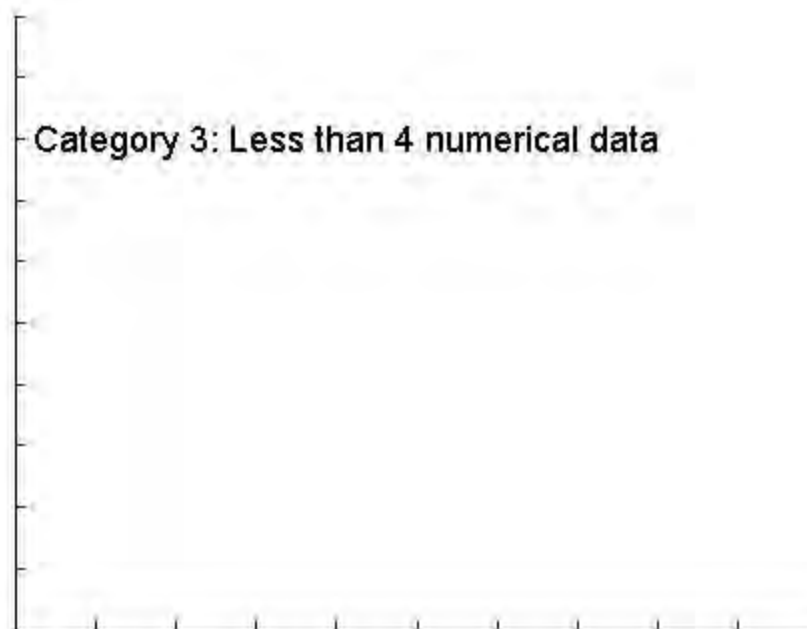
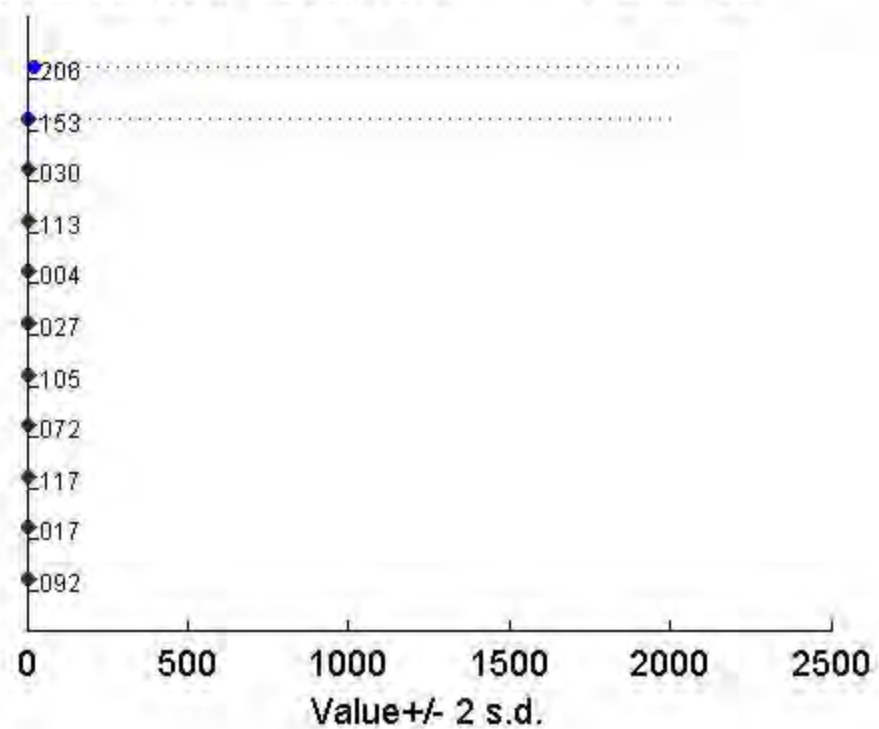
Parlar 50

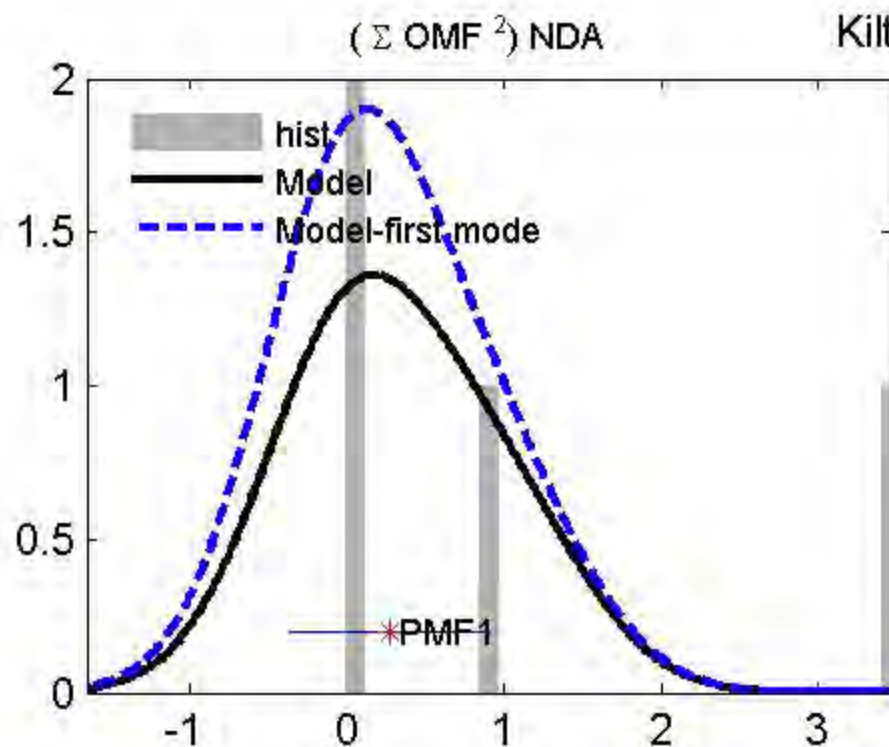


Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

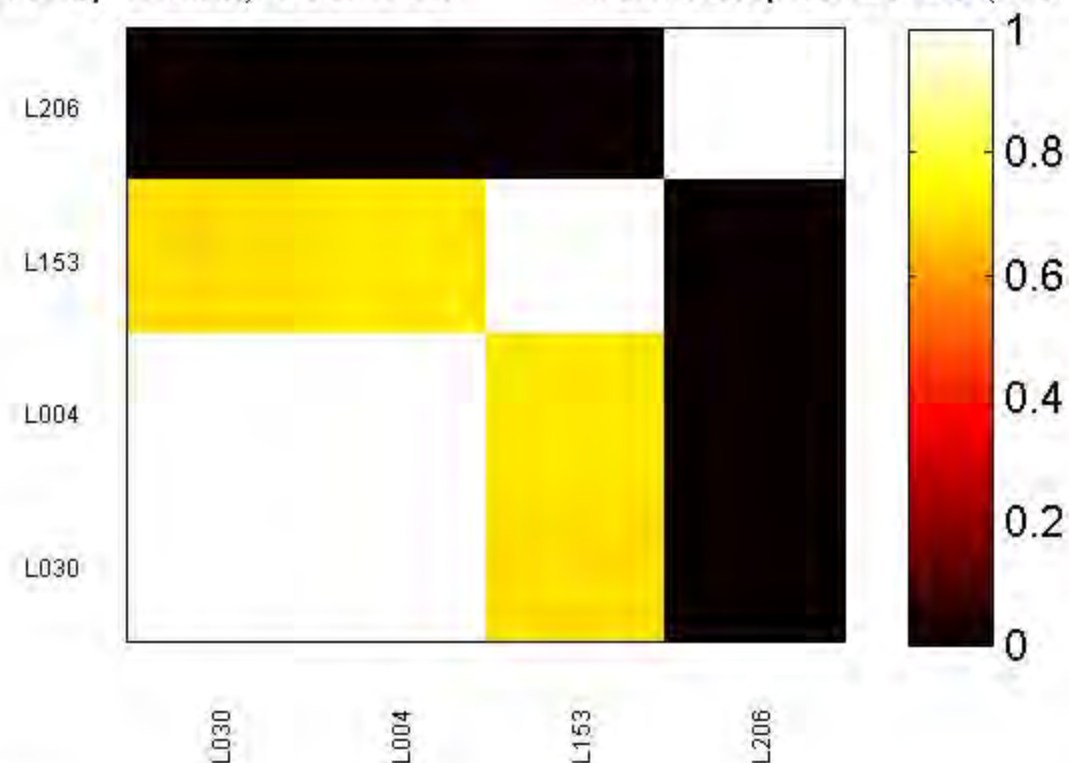
Ranked Overview - Sediment

Parlar 62



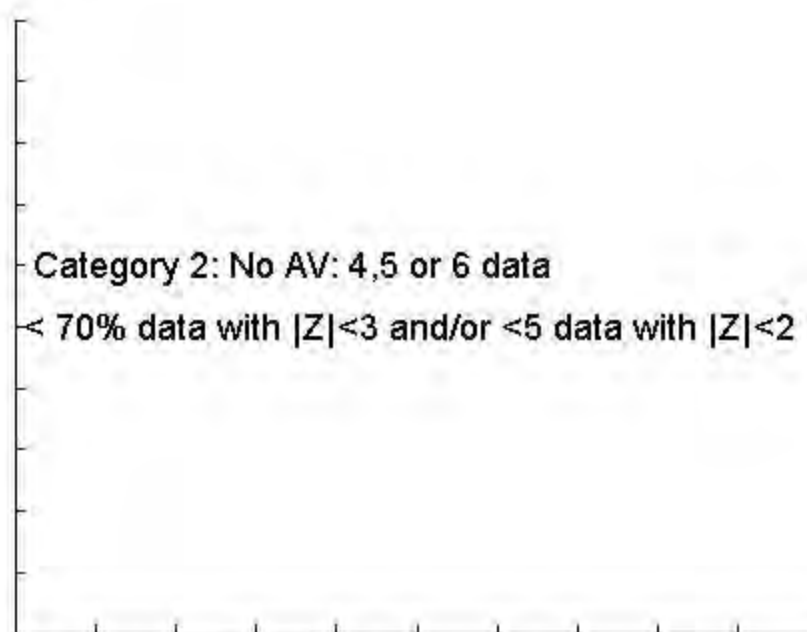
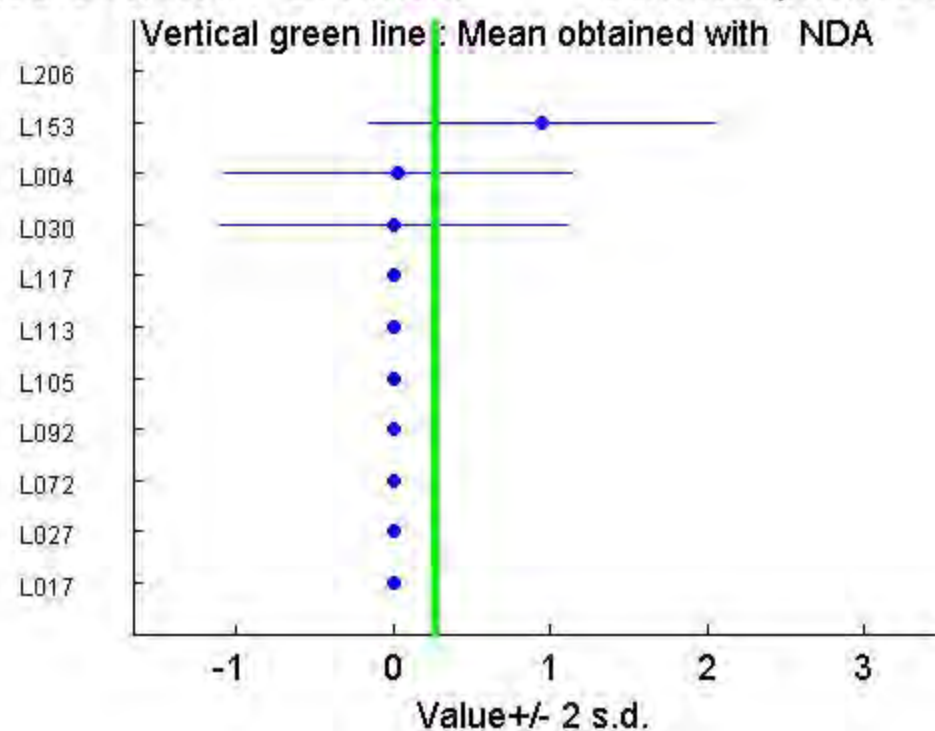


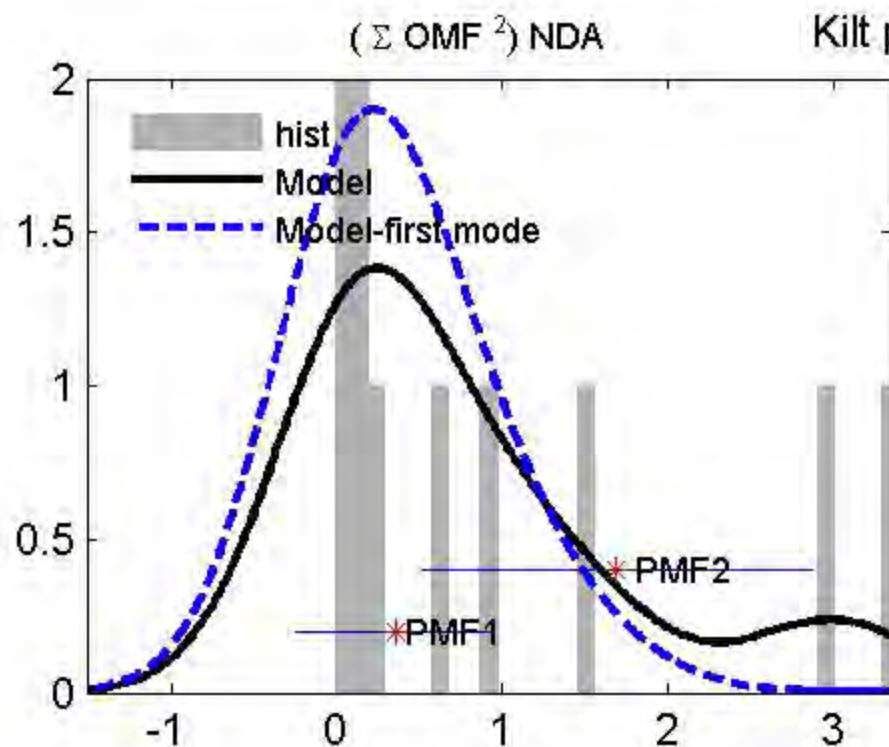
Kilt plot(overlap matrix) Sediment



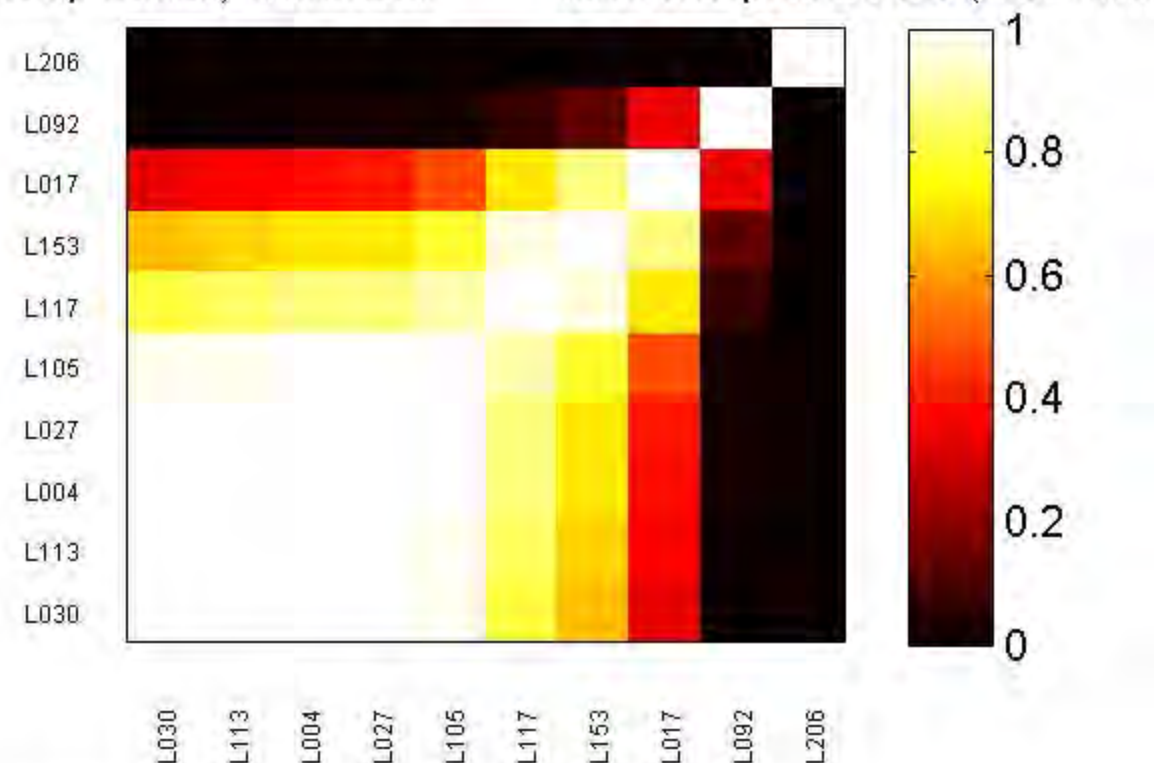
Ranked Overview - Sediment

Sum toxaphenes LB (ND=0)



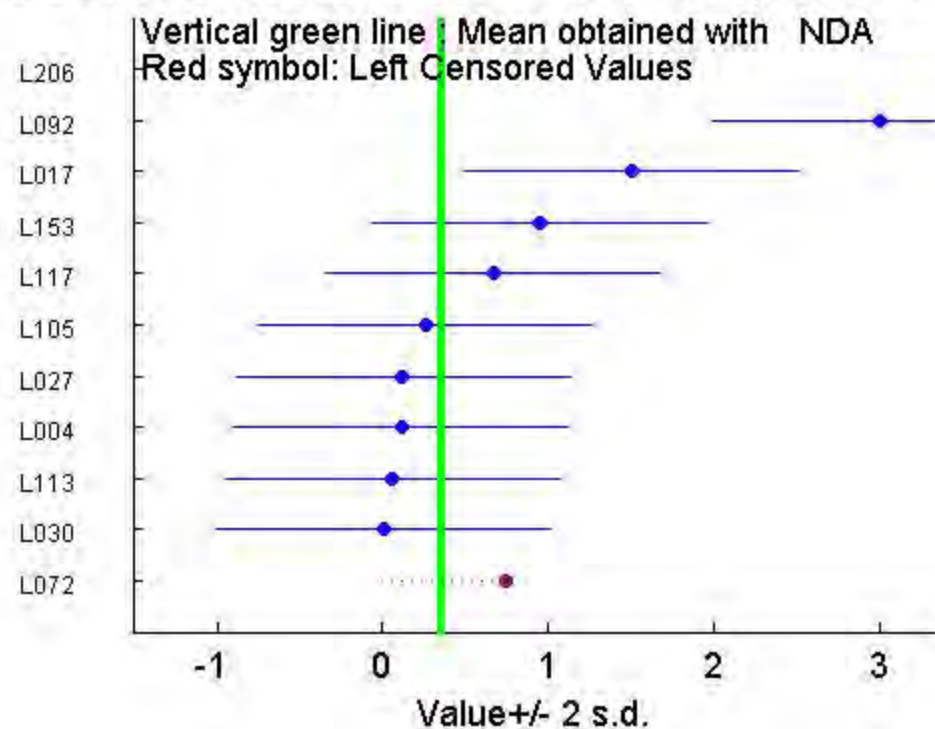


Kilt plot(overlap matrix) Sediment

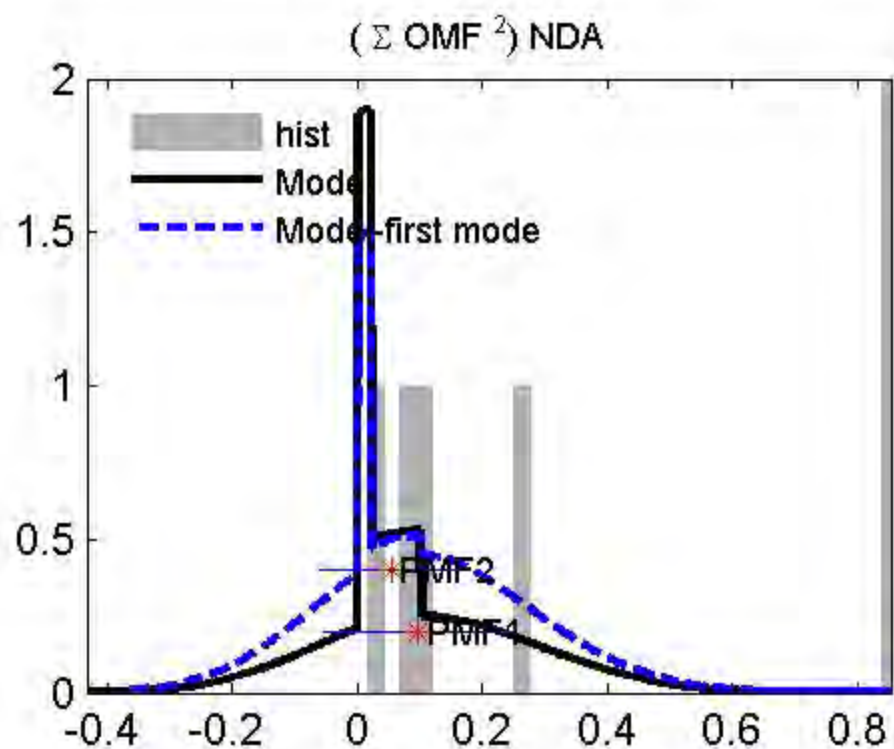


Ranked Overview - Sediment

Sum toxaphenes UB (ND=LOD)

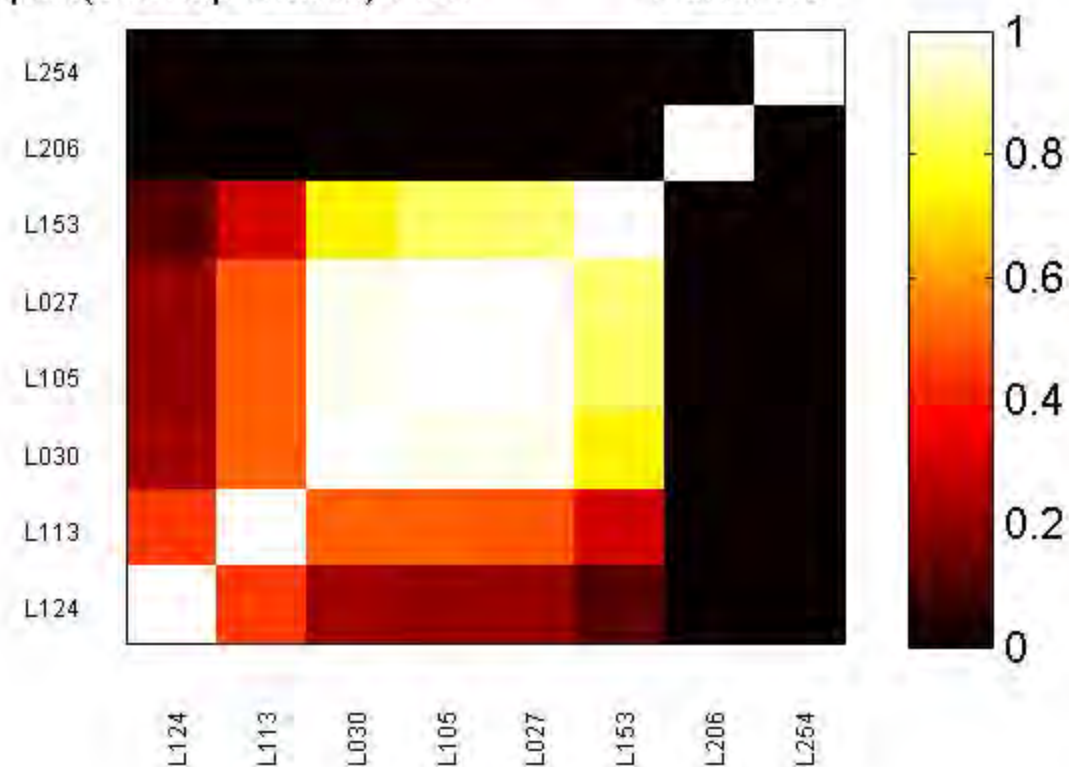


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



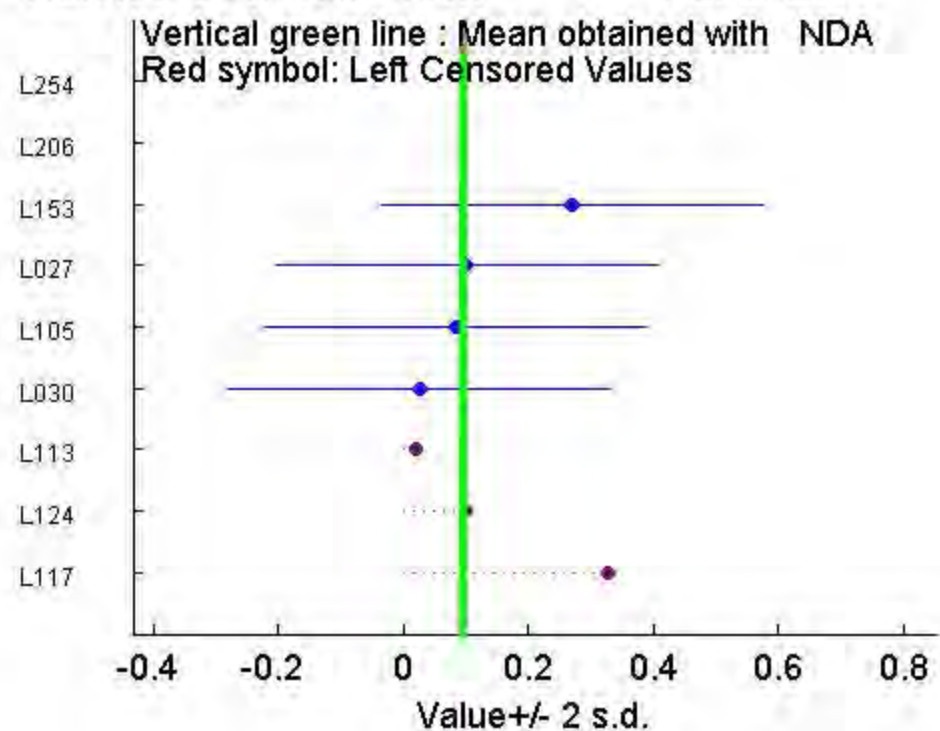
Kilt plot(overlap matrix) Fish

Parlar 26



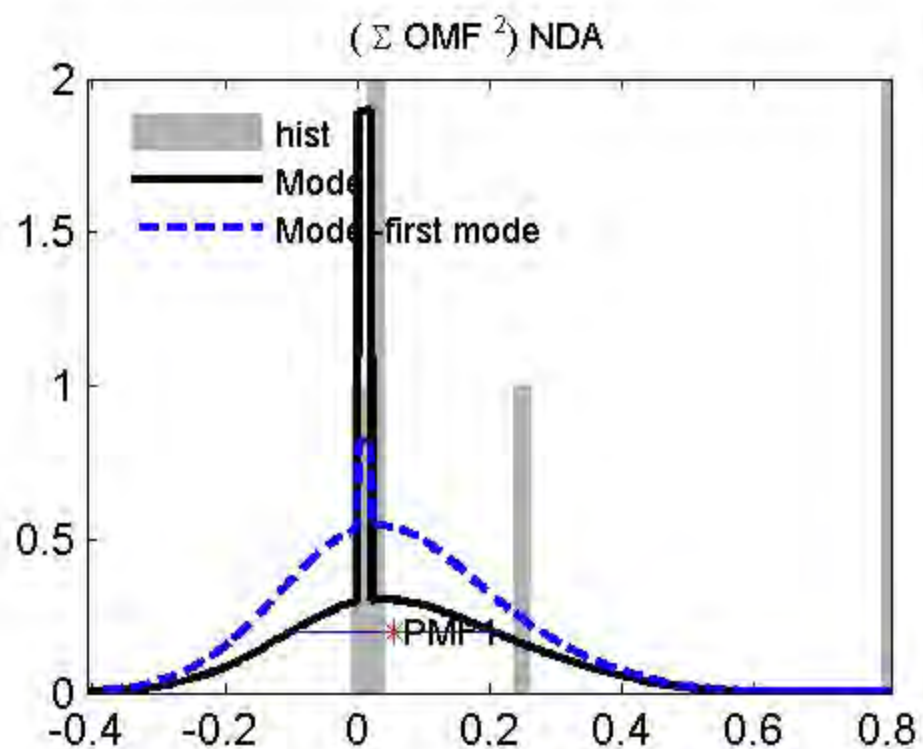
Ranked Overview - Fish

Parlar 26



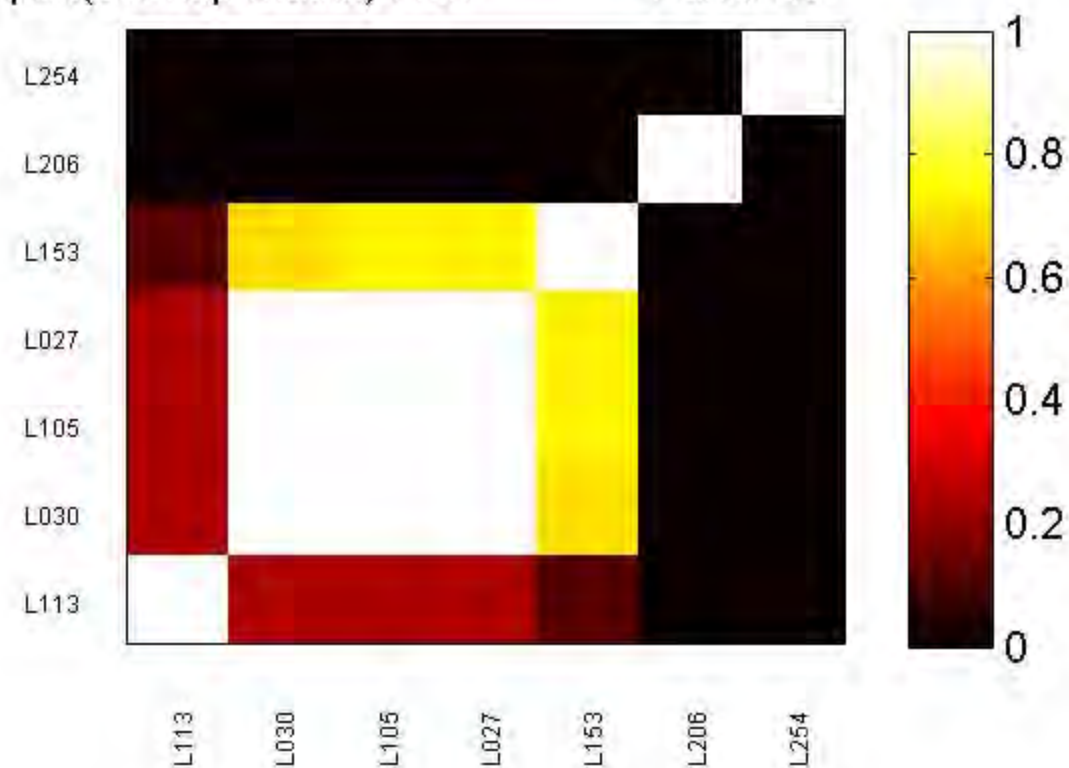
Category 2: No AV: 4,5 or 6 data

< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



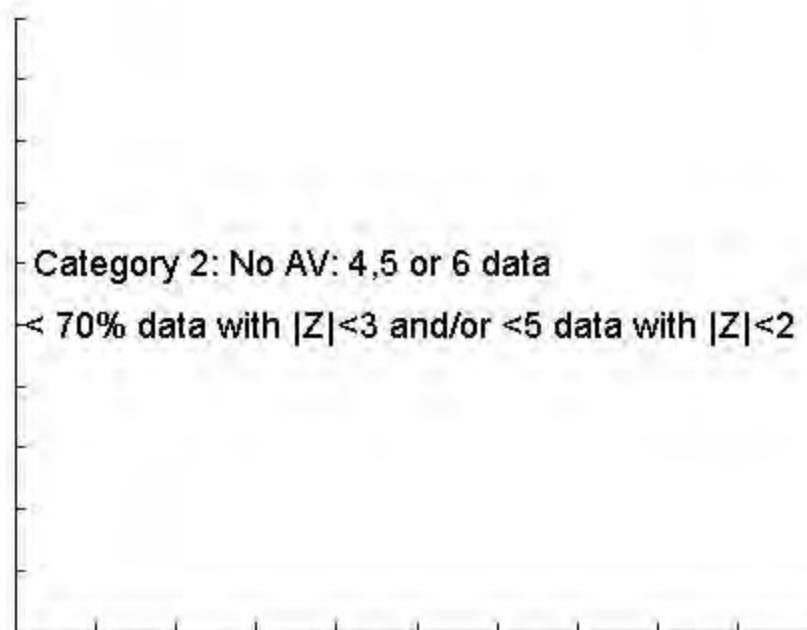
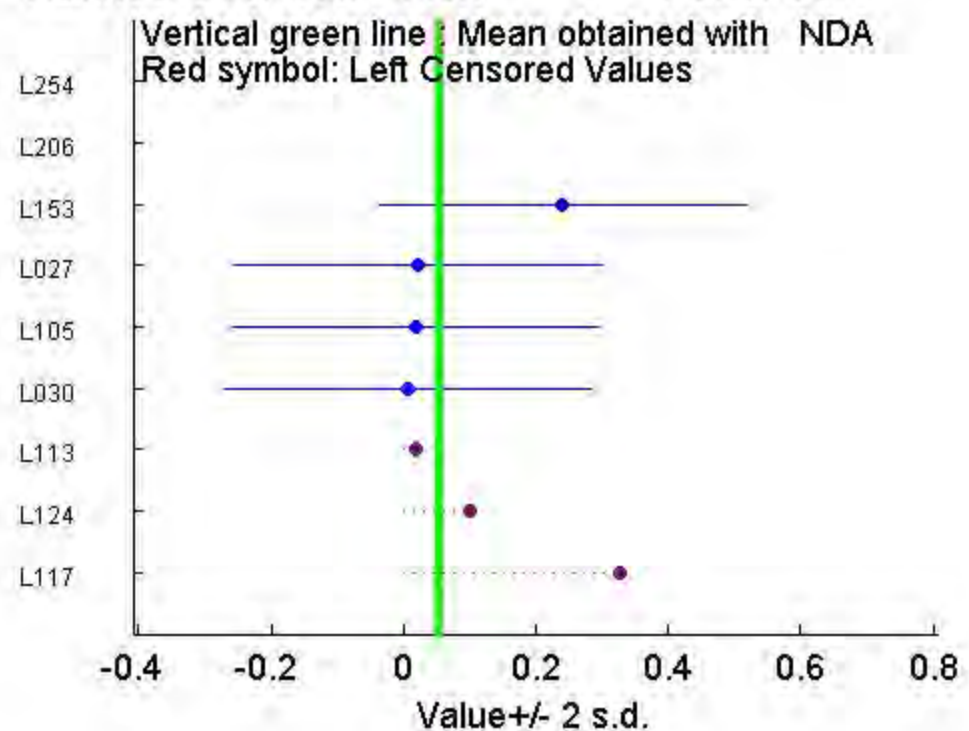
Kilt plot(overlap matrix) Fish

Parlar 50



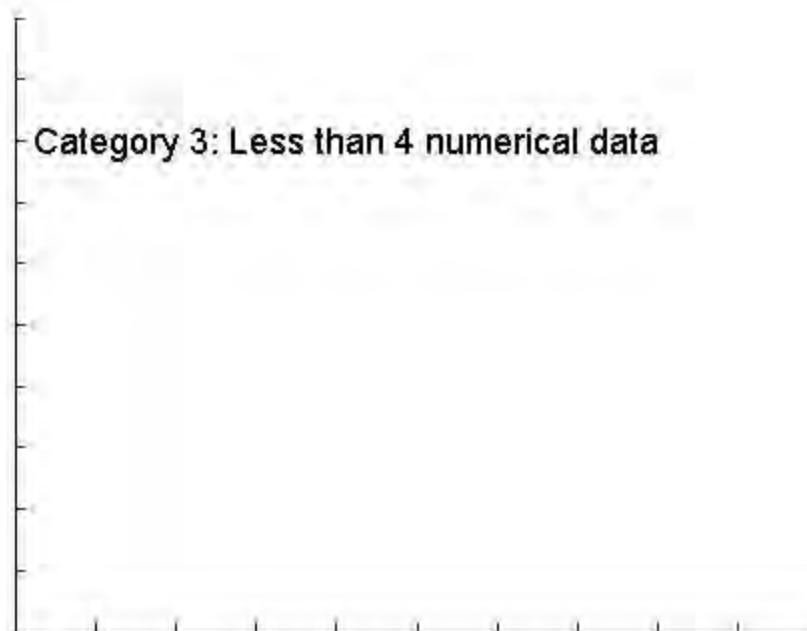
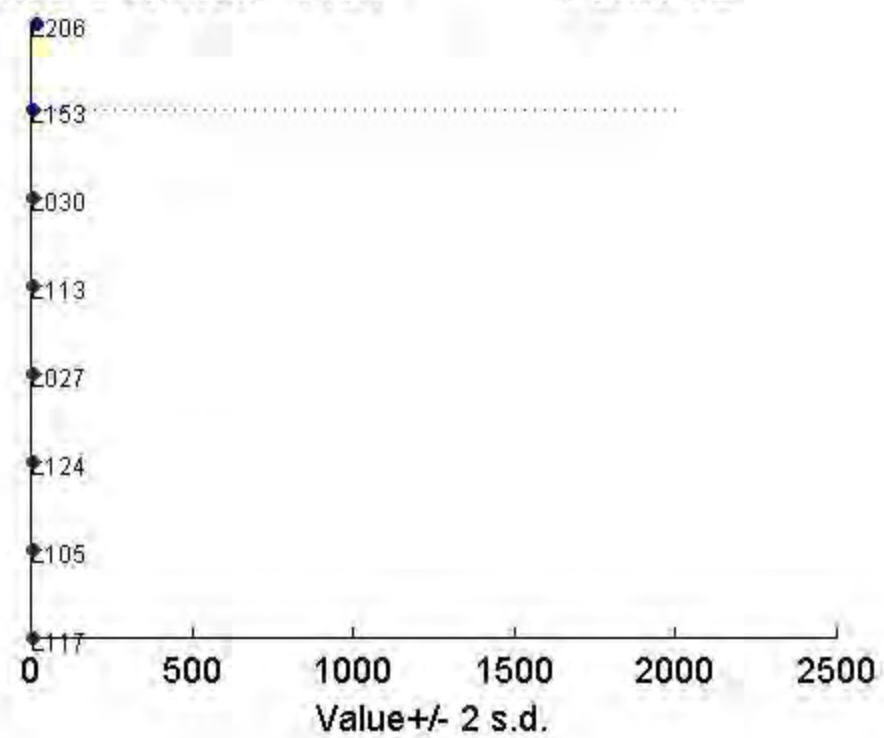
Ranked Overview - Fish

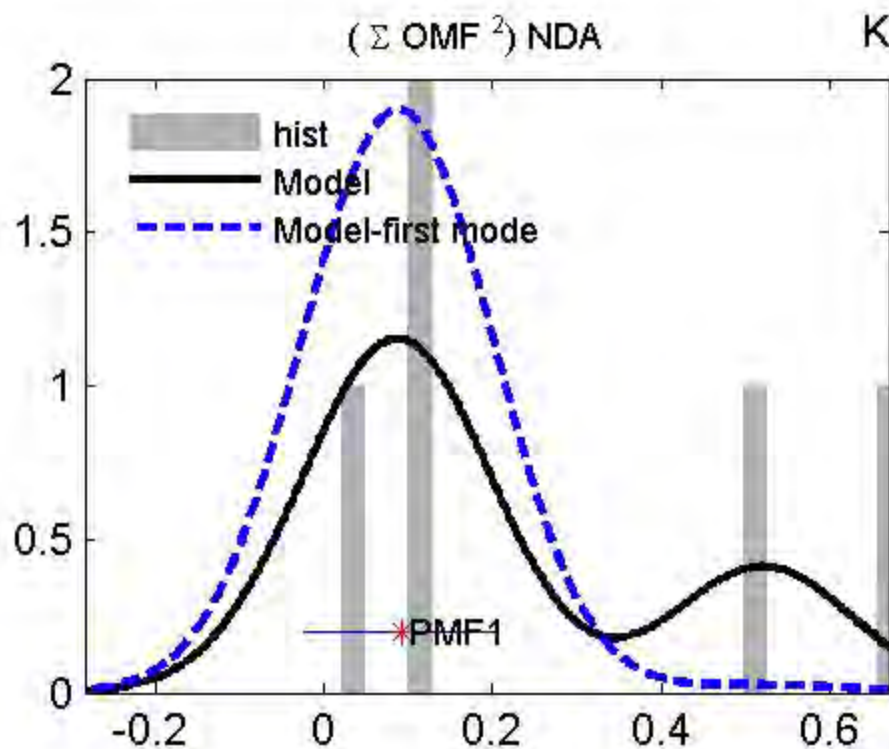
Parlar 50



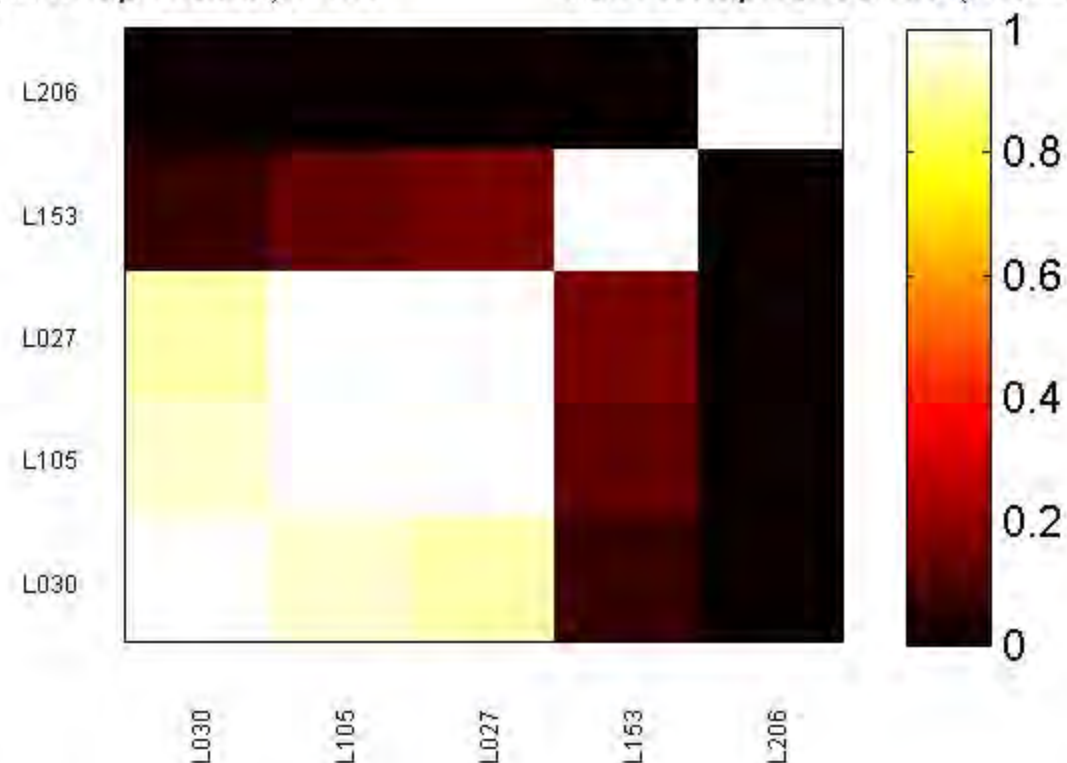
Ranked Overview - Fish

Parlar 62



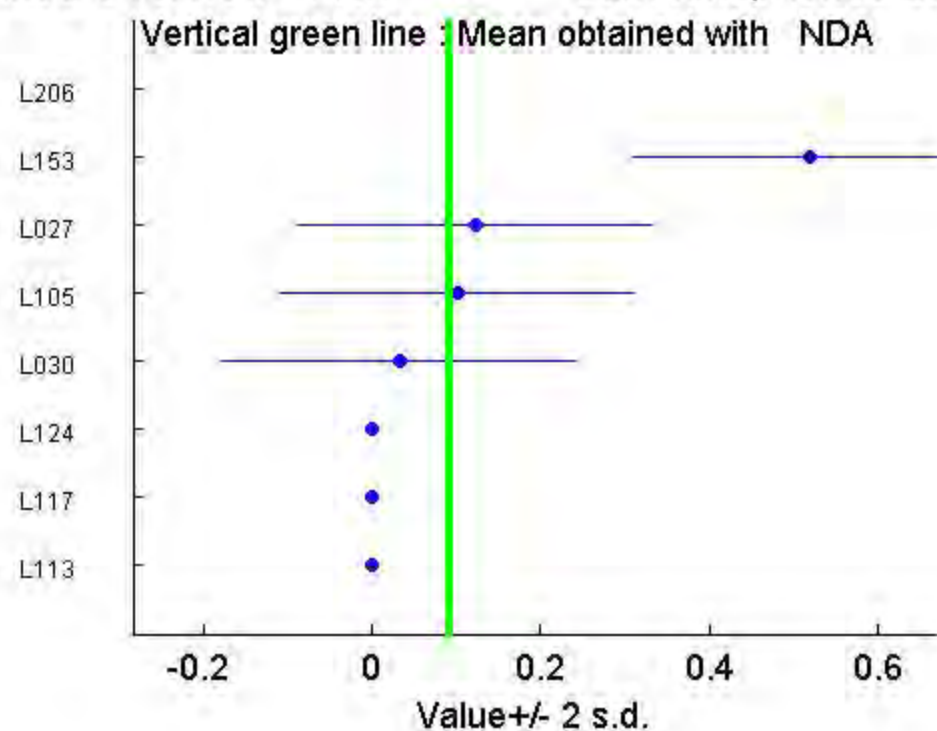


Kilt plot(overlap matrix) Fish

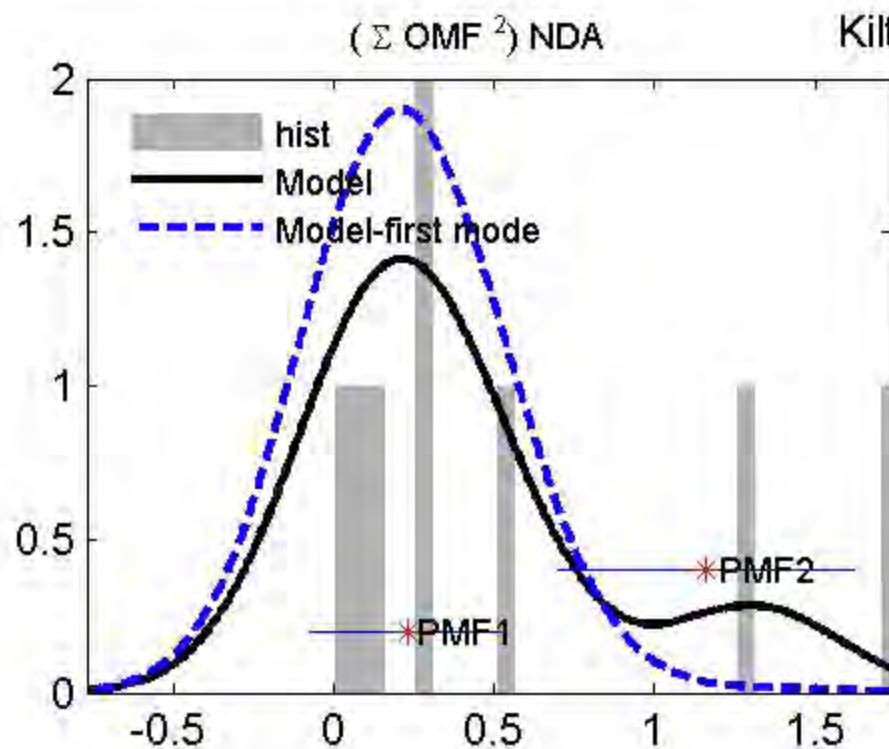


Ranked Overview - Fish

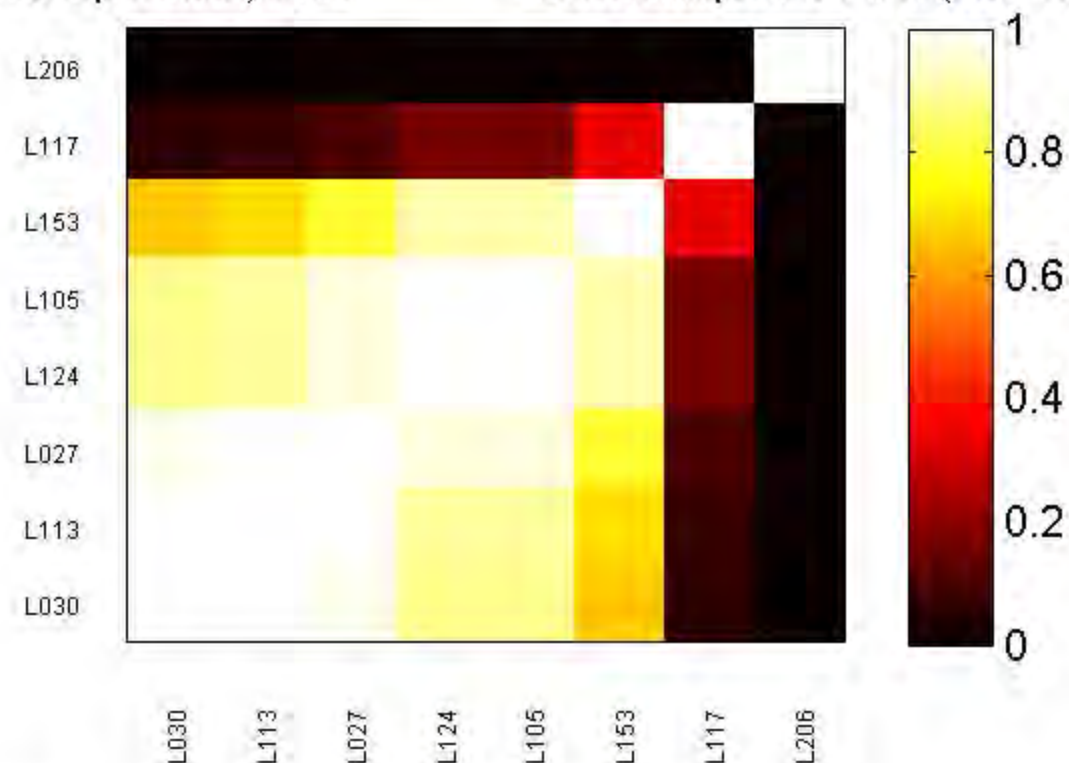
Sum toxaphenes LB (ND=0)



Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

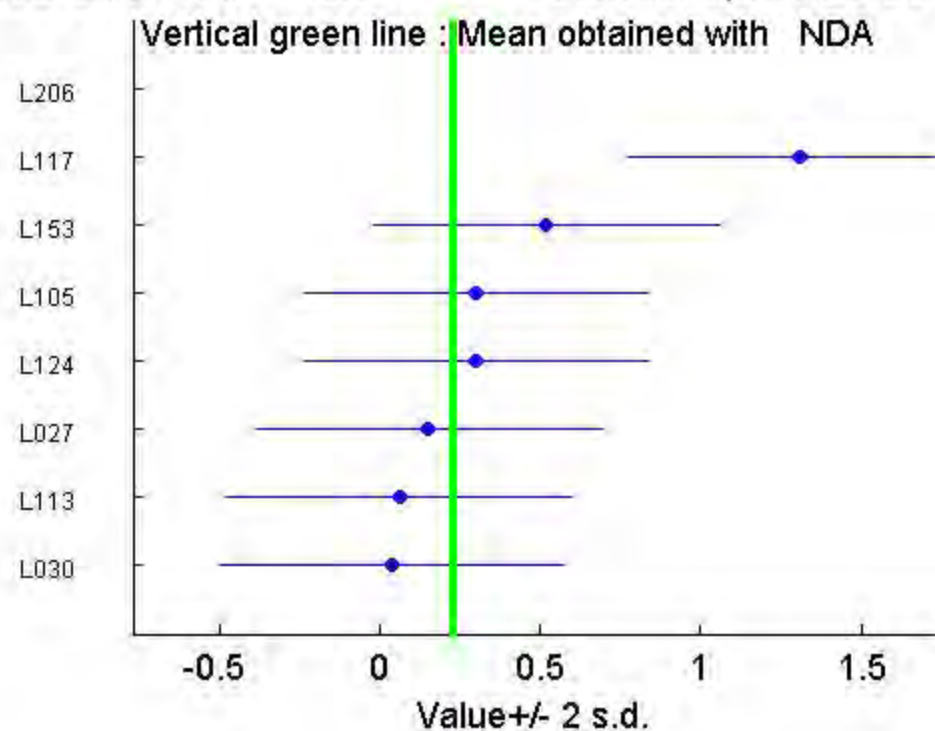


Kilt plot(overlap matrix) Fish

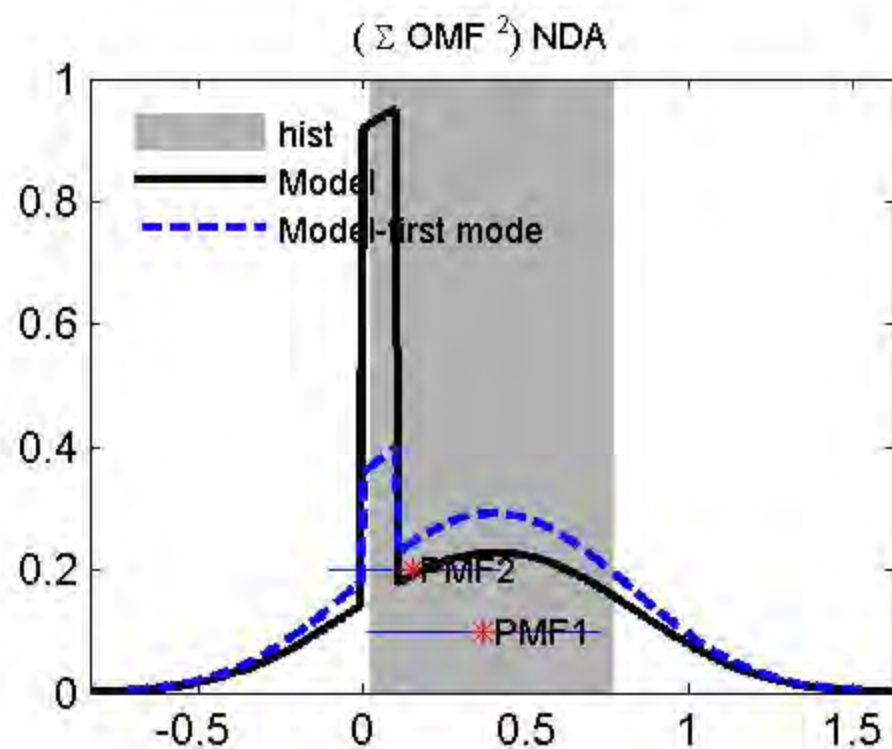


Ranked Overview - Fish

Sum toxaphenes UB (ND=LOD)

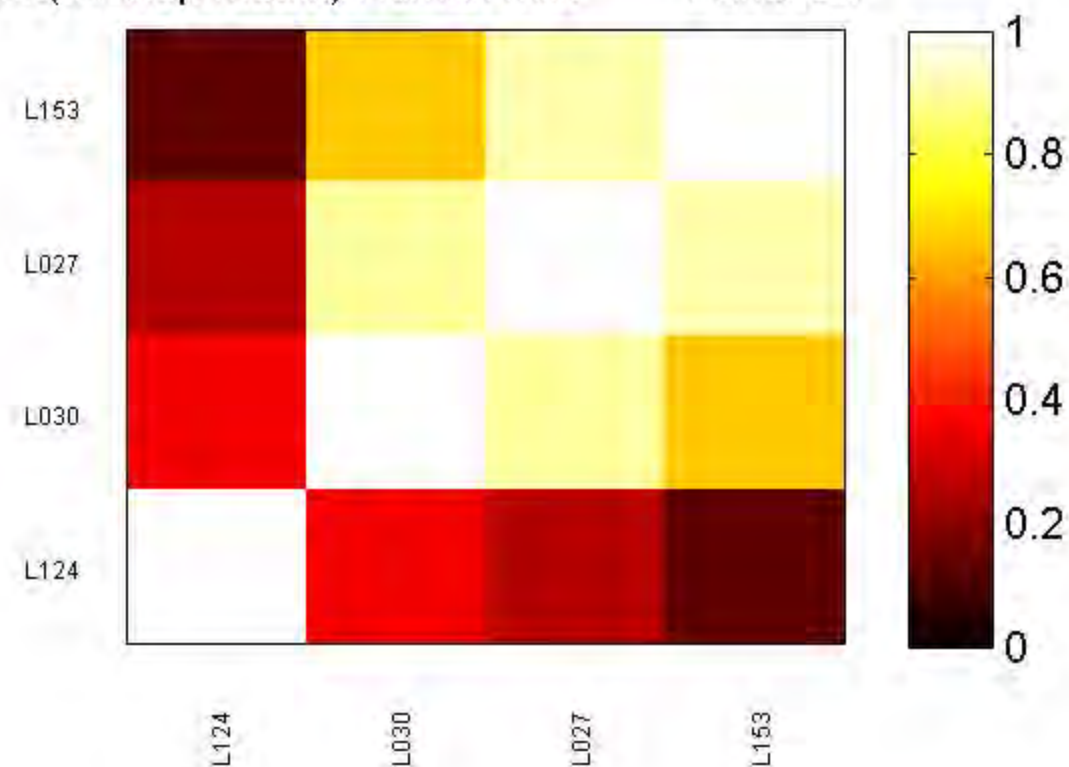


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



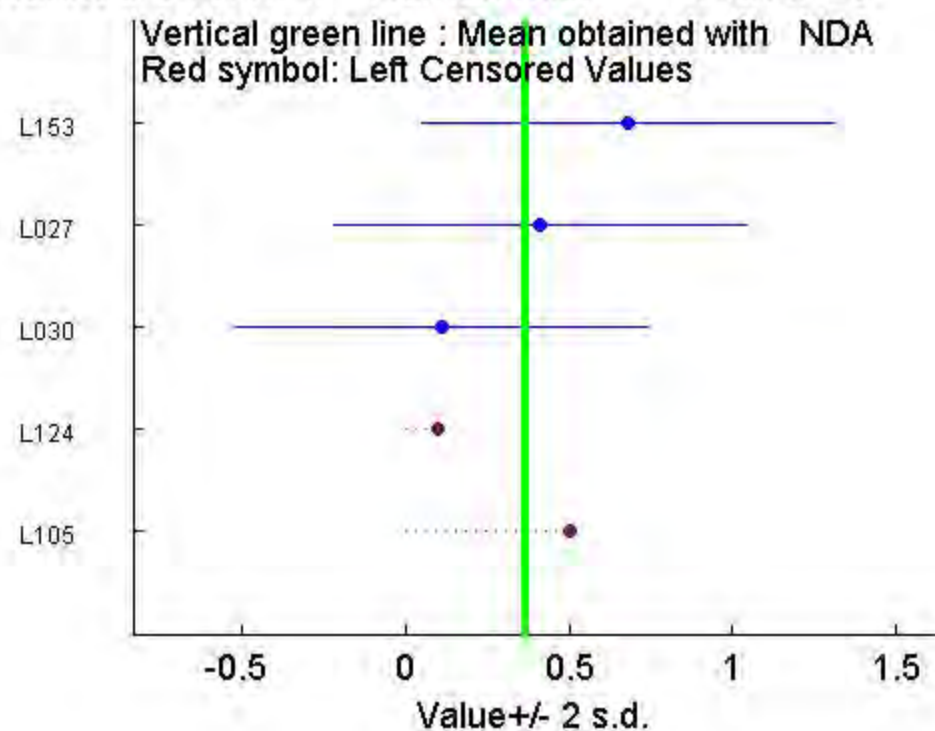
Kilt plot(overlap matrix) Human milk

Parlar 26

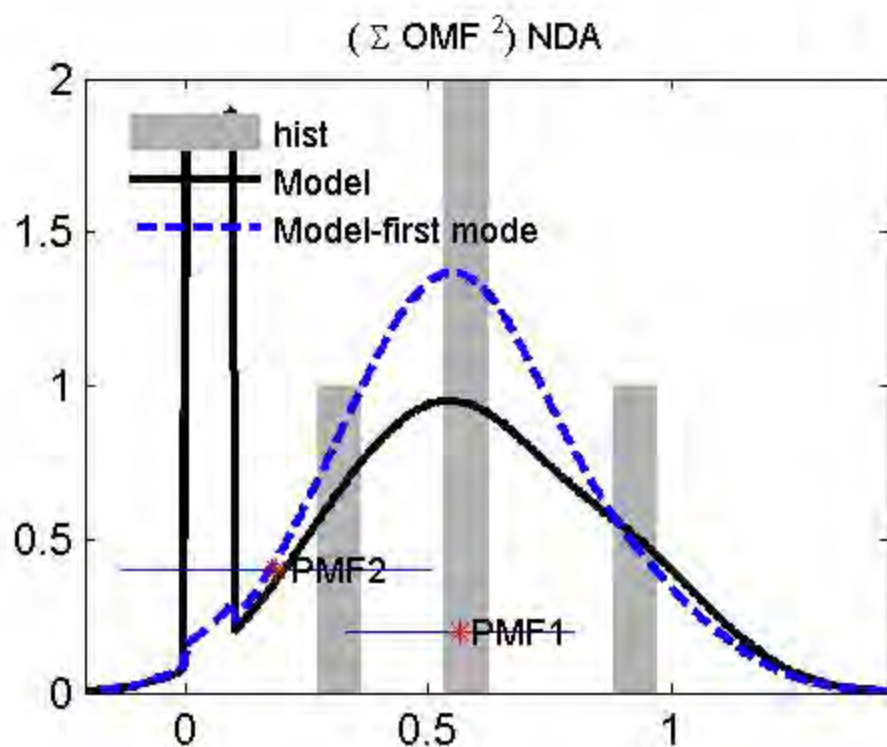


Ranked Overview - Human milk

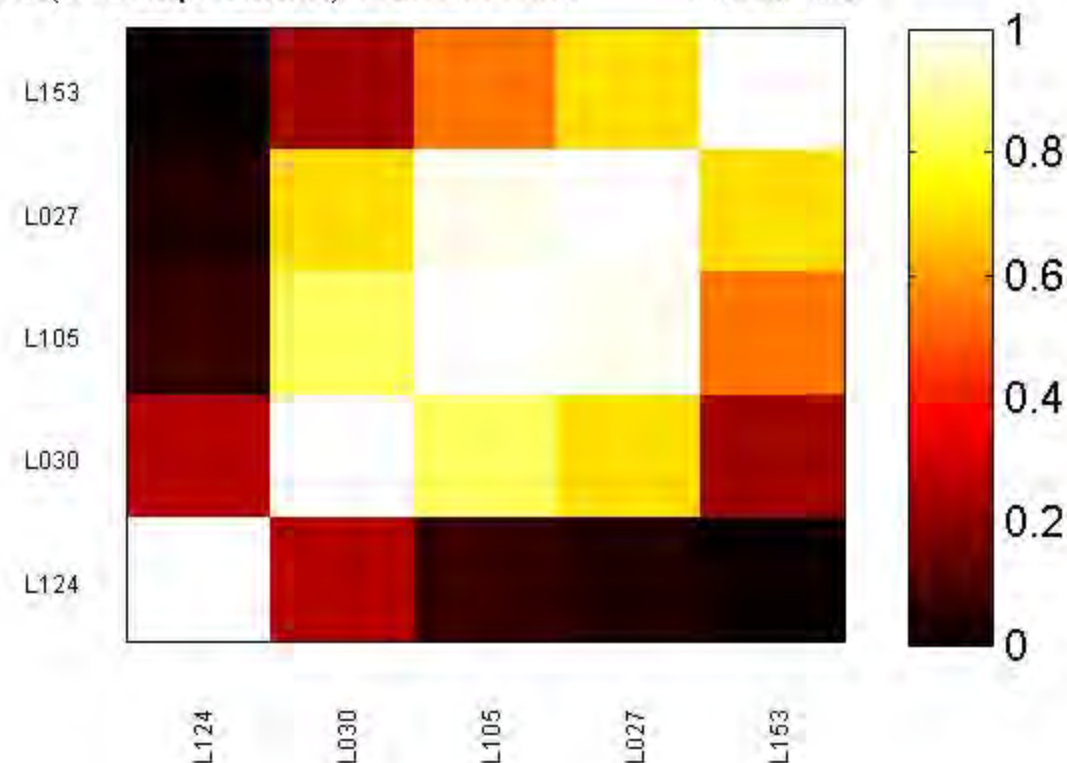
Parlar 26



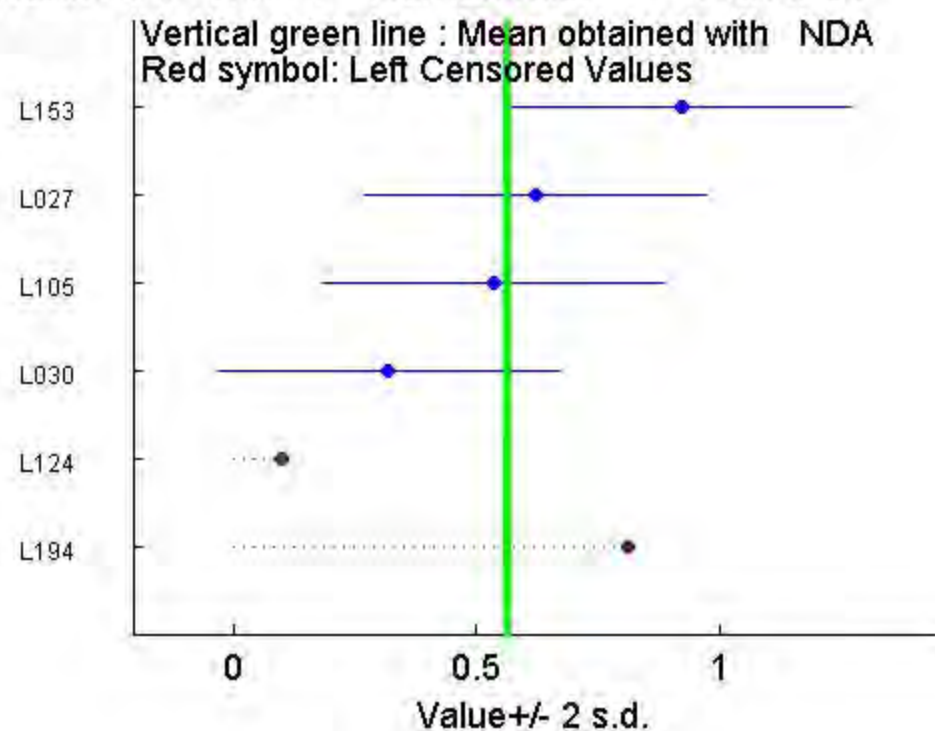
Category 3: Less than 4 numerical data



Kilt plot(overlap matrix) Human milk



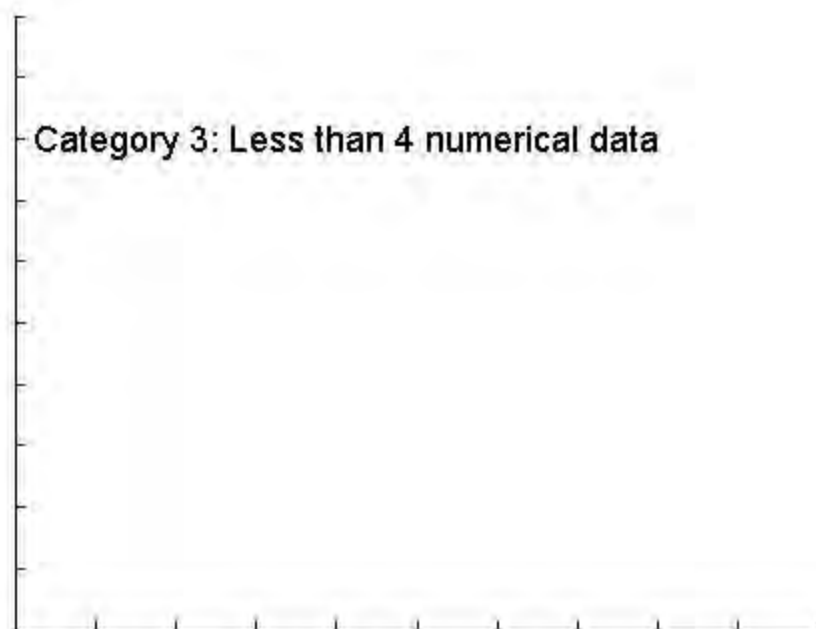
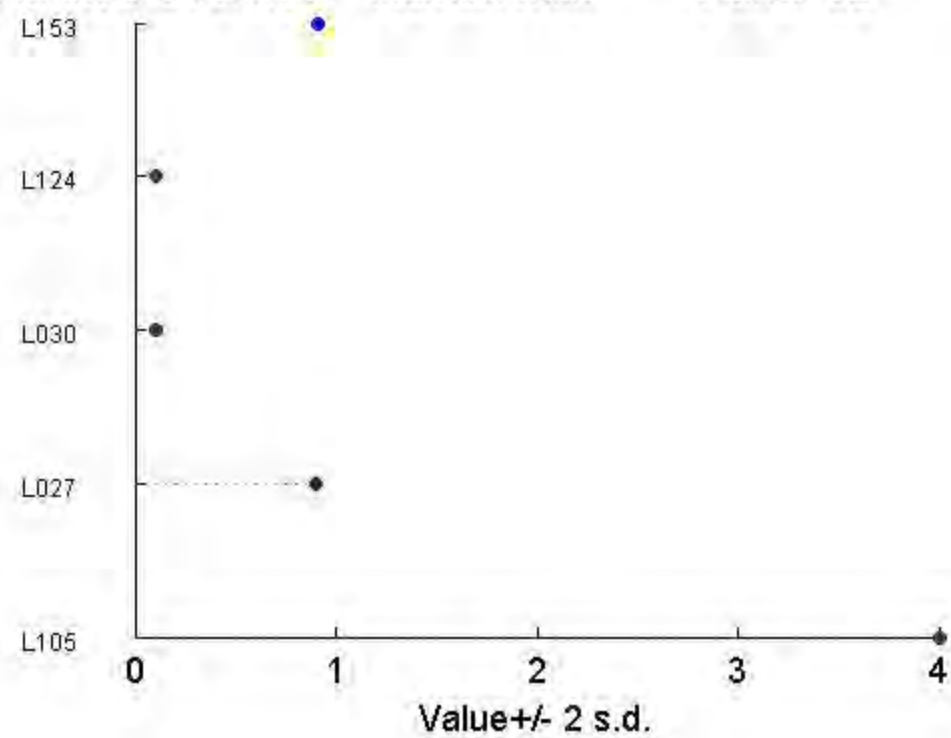
Ranked Overview - Human milk

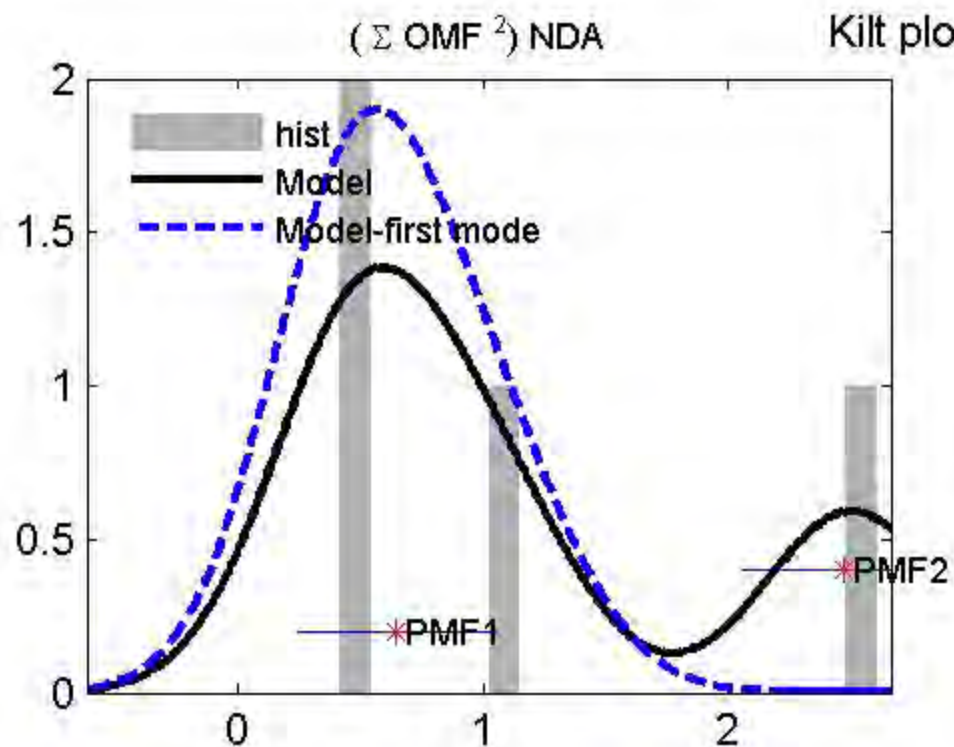


Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

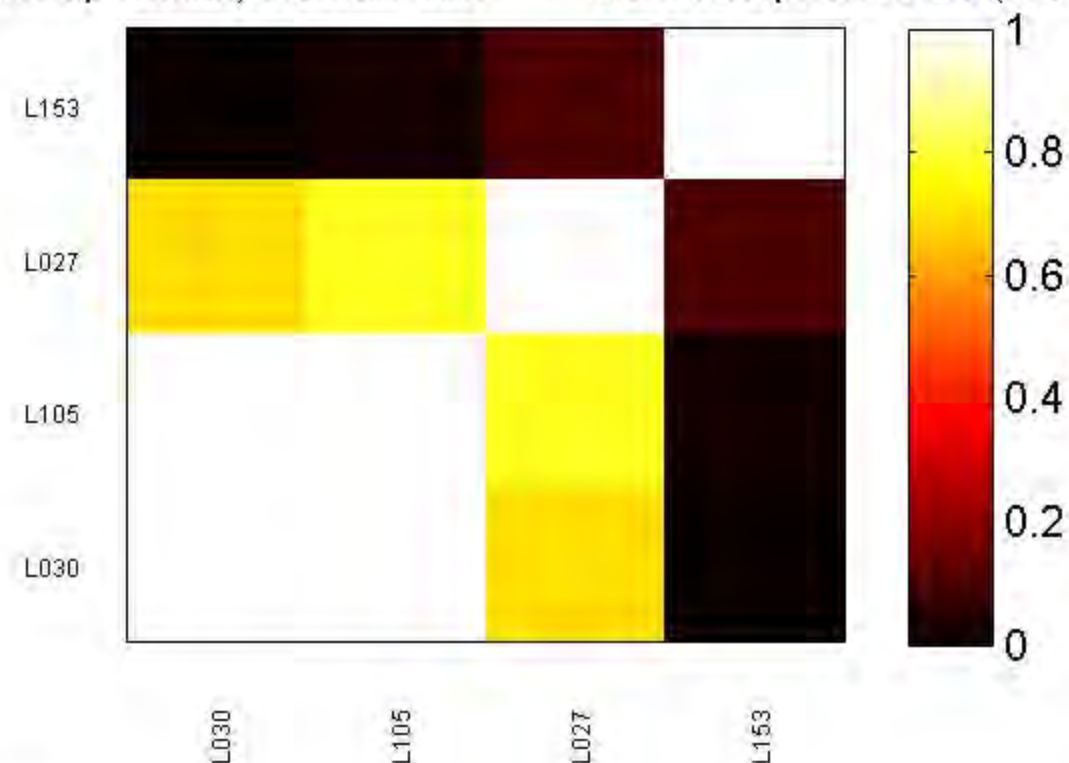
Ranked Overview - Human milk

Parlar 62



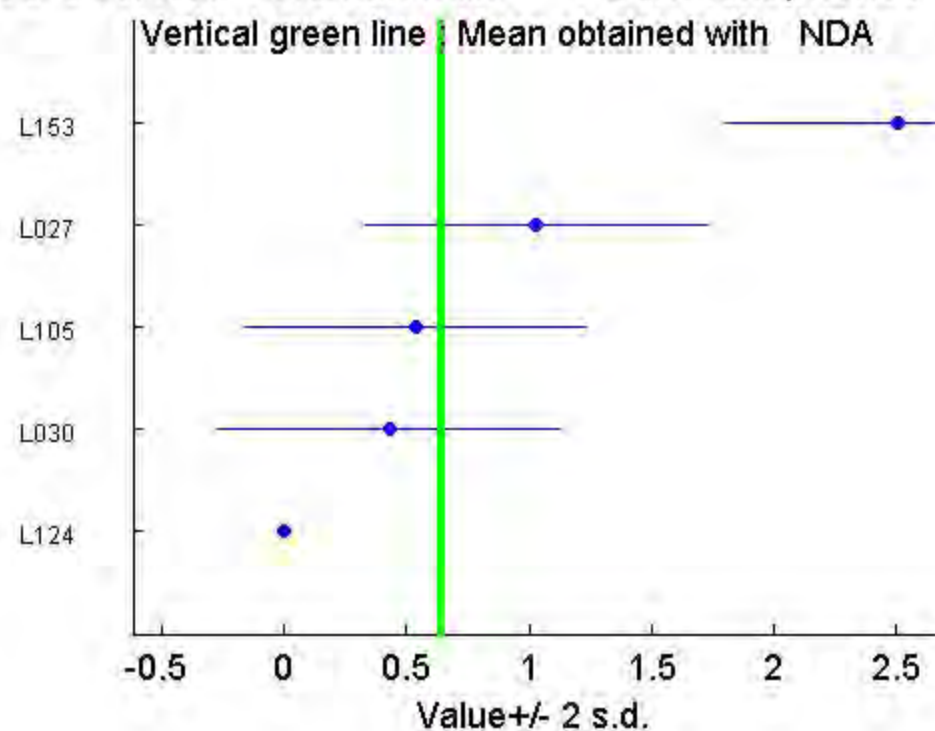


Kilt plot(overlap matrix) Human milk

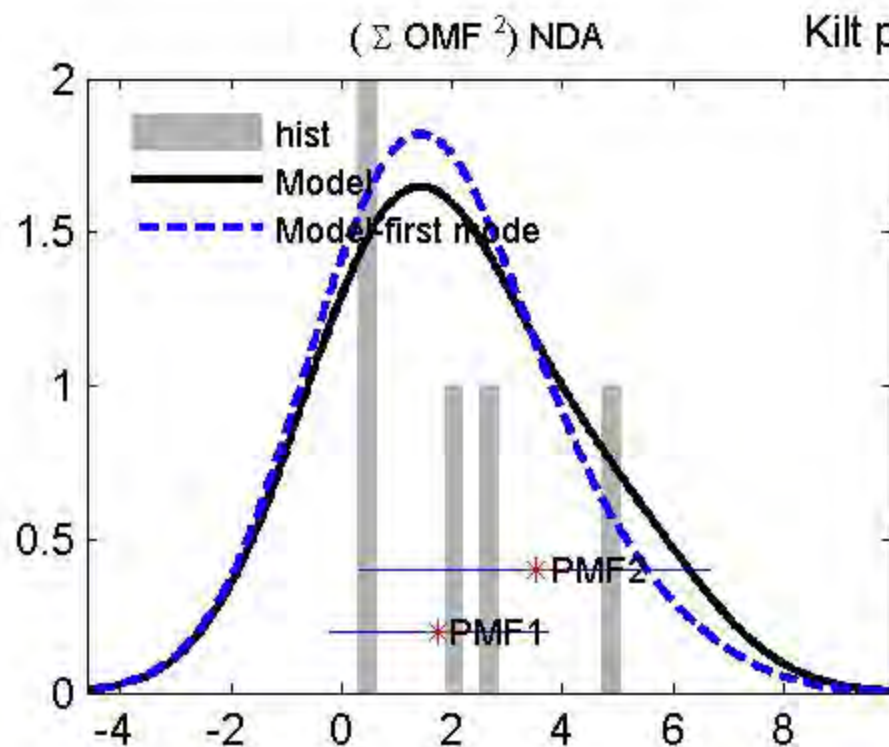


Ranked Overview - Human milk

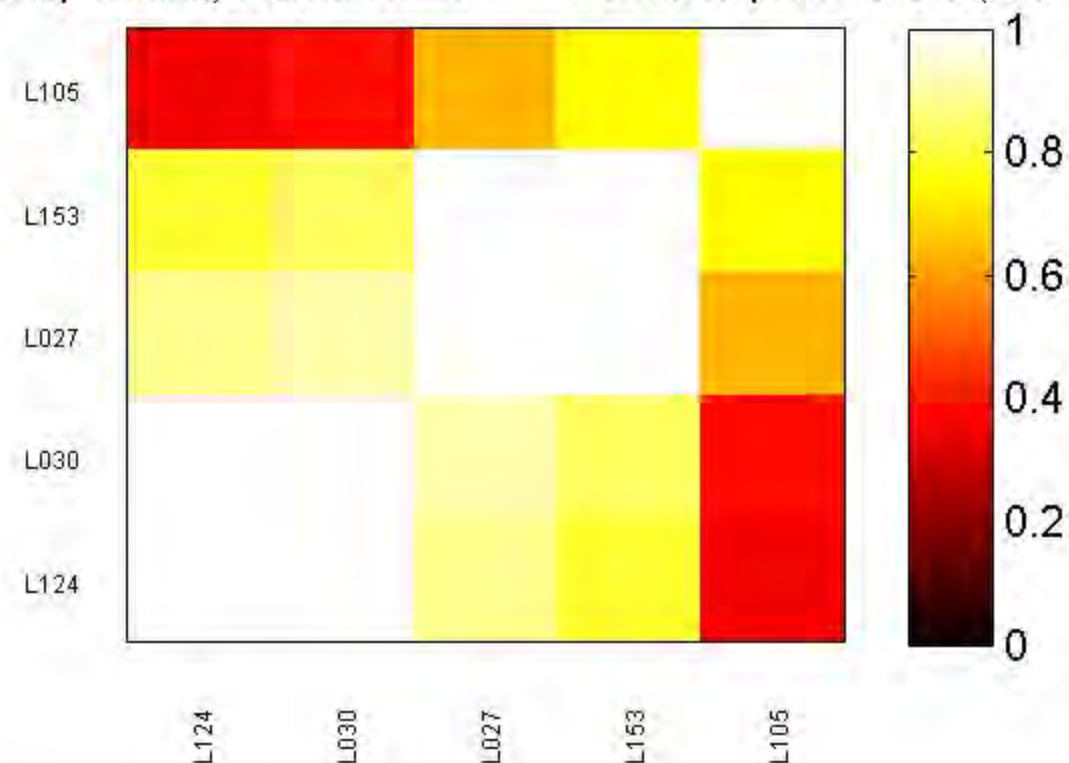
Sum toxaphenes LB (ND=0)



Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

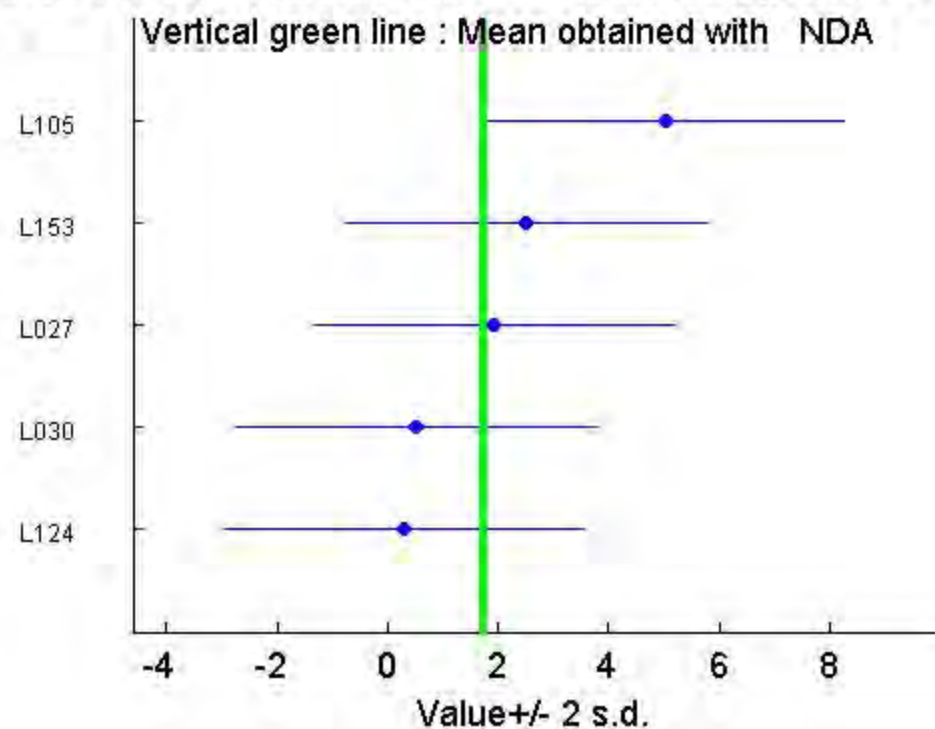


Kilt plot(overlap matrix) Human milk



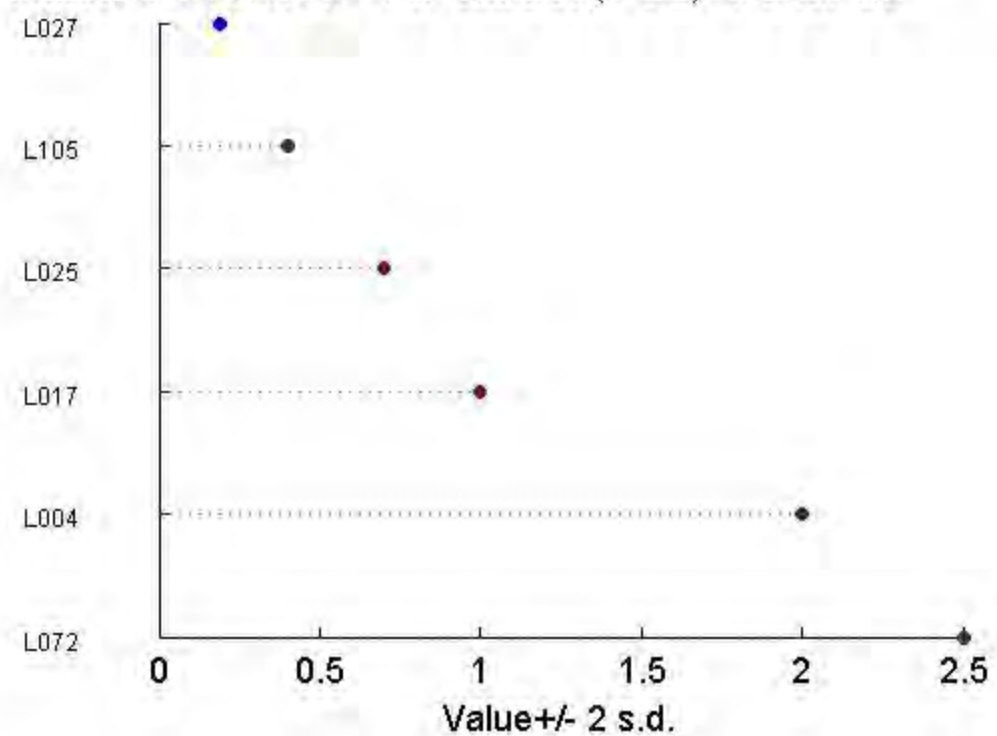
Ranked Overview - Human milk

Sum toxaphenes UB (ND=LOD)



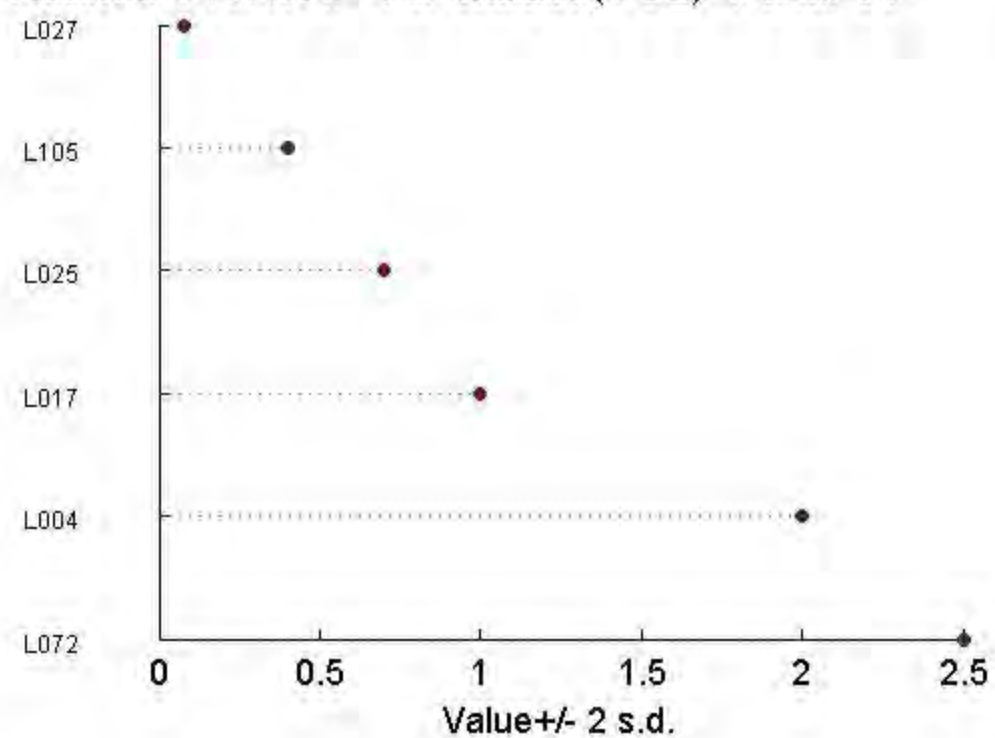
Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

Ranked Overview - Air extract (TOL) Parlar 26



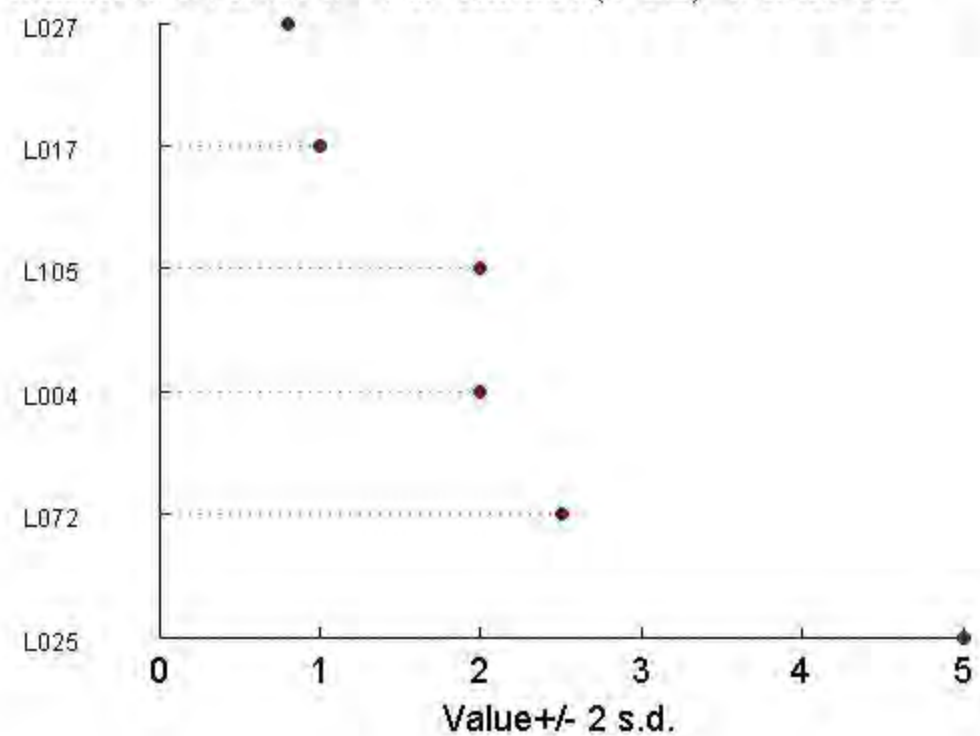
Category 3: Less than 4 numerical data

Ranked Overview - Air extract (TOL) Parlar 50



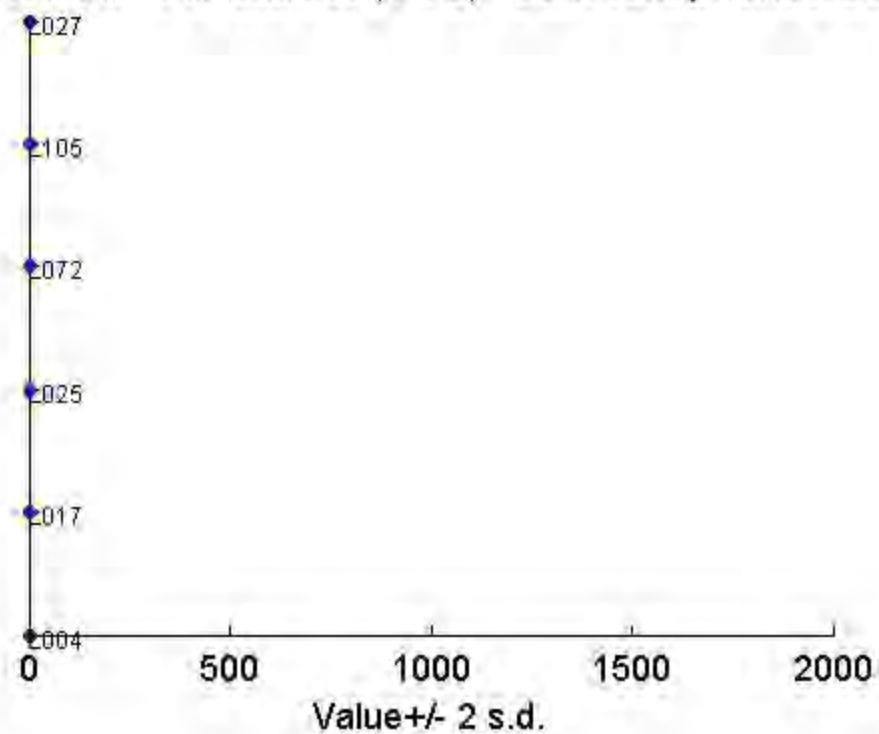
Category 3: Less than 4 numerical data

Ranked Overview - Air extract (TOL) Parlar 62

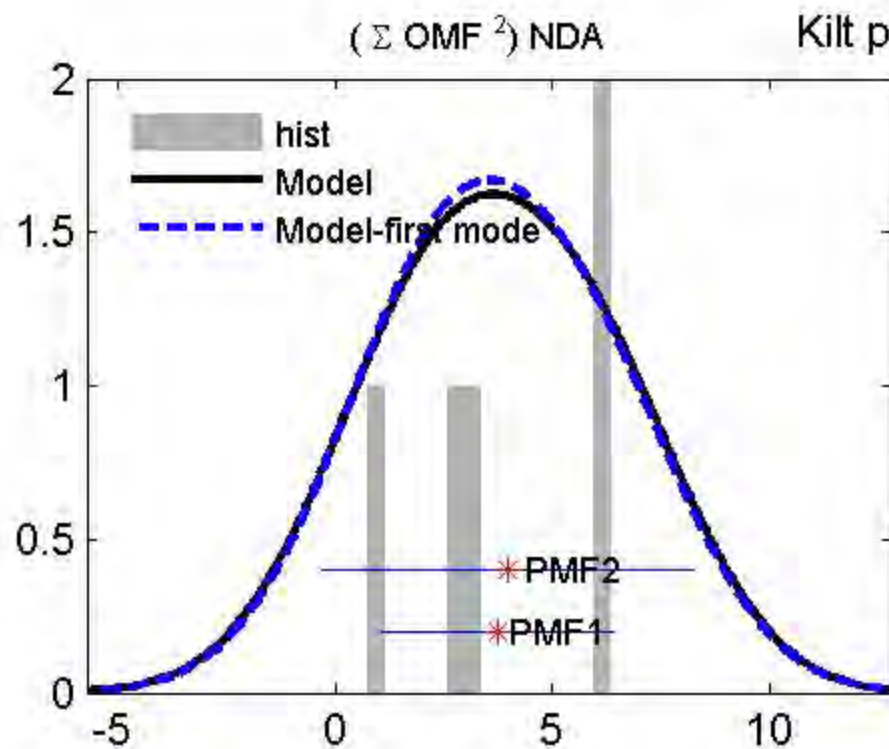


Category 3: Less than 4 numerical data

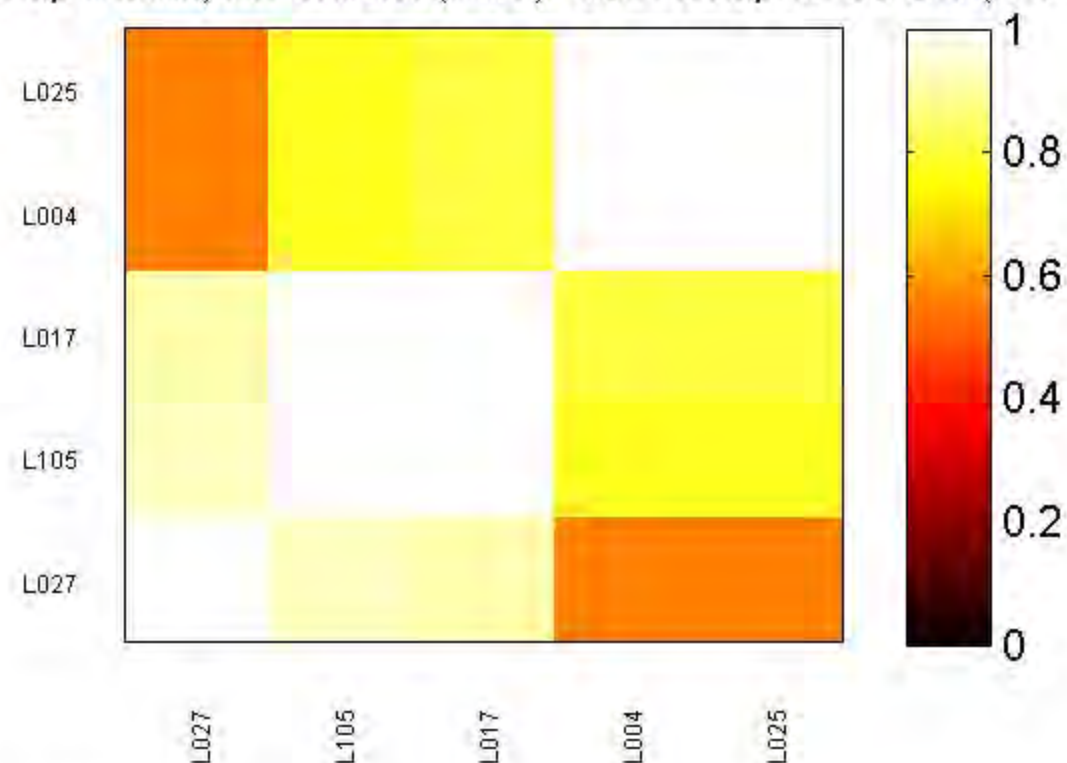
Ranked Overview - Air extract (TOL) Sum toxaphenes LB (ND=0)



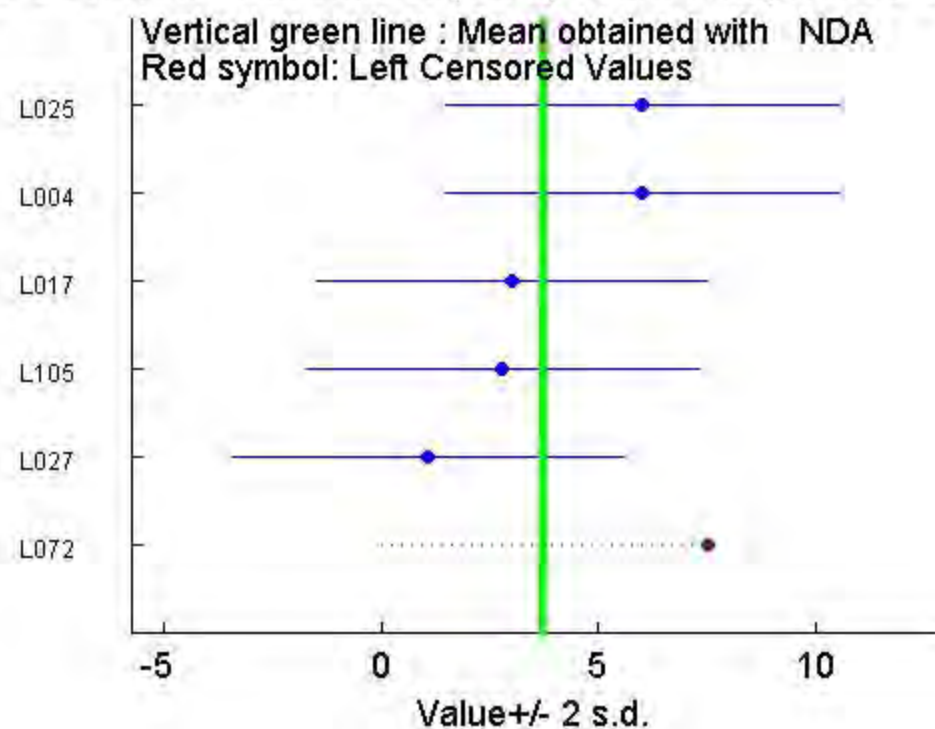
Category 3: Less than 4 numerical data



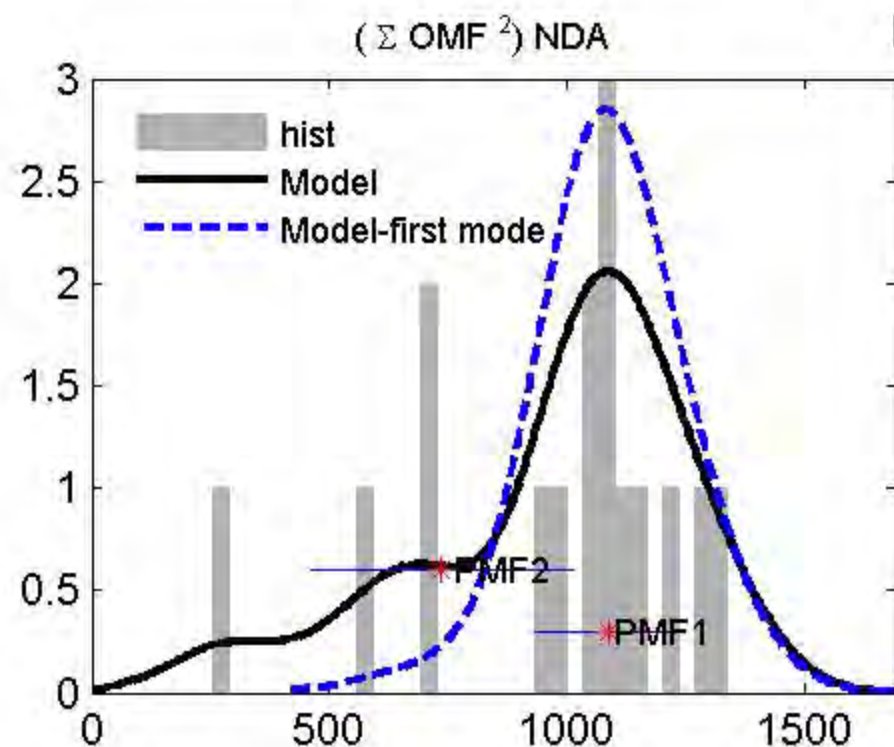
Kilt plot(overlap matrix) Air extract (TOL) Sum toxaphenes UB (ND=LOD)



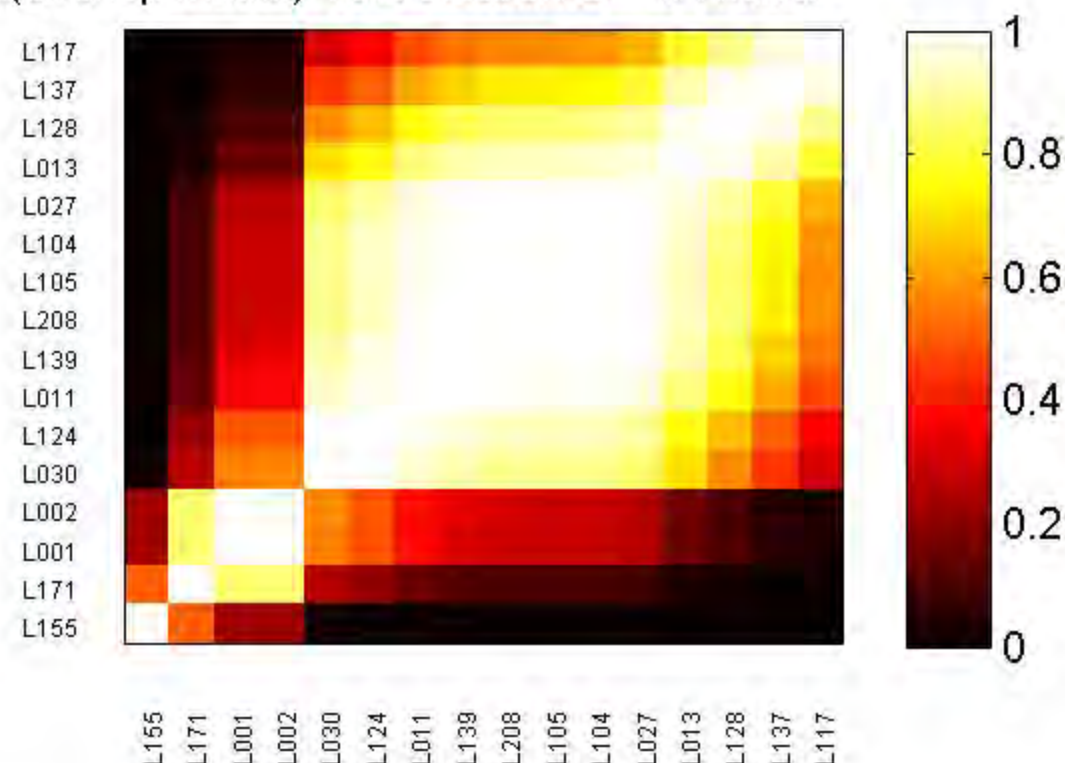
Ranked Overview - Air extract (TOL) Sum toxaphenes UB (ND=LOD)



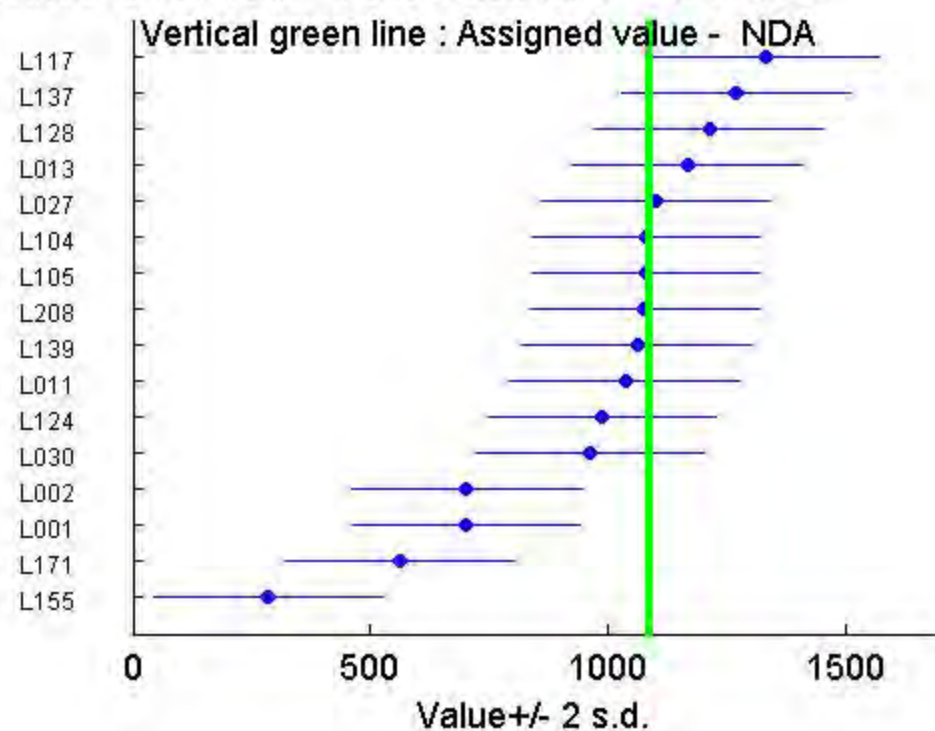
Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



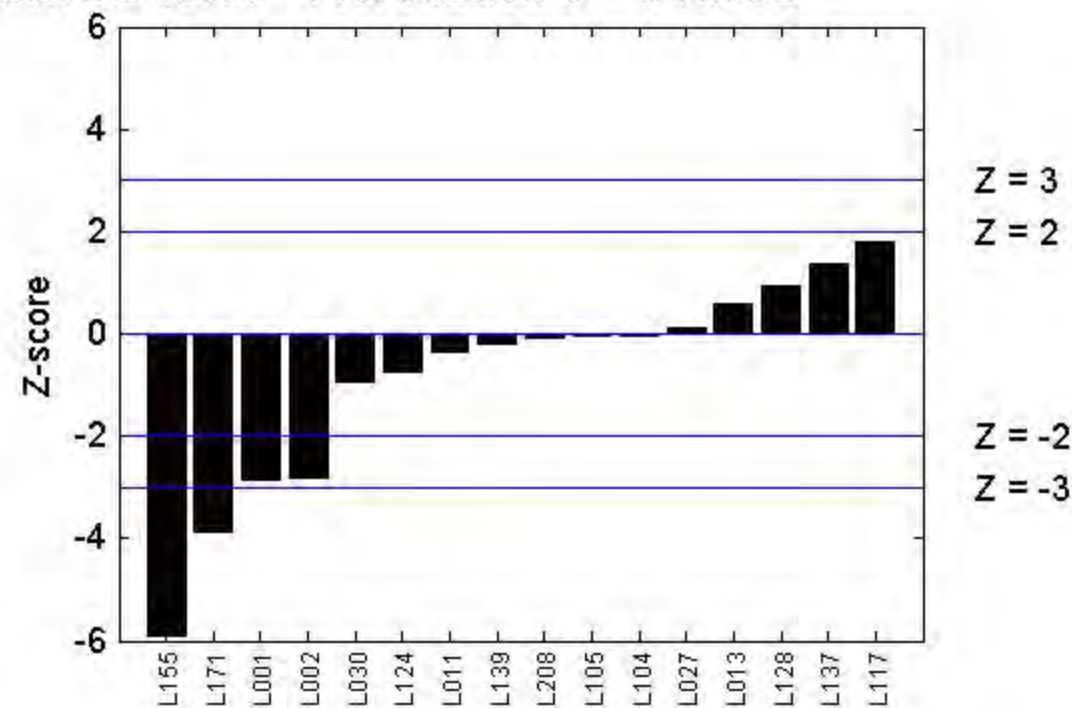
Kilt plot(overlap matrix) Test solution O a-HBCD

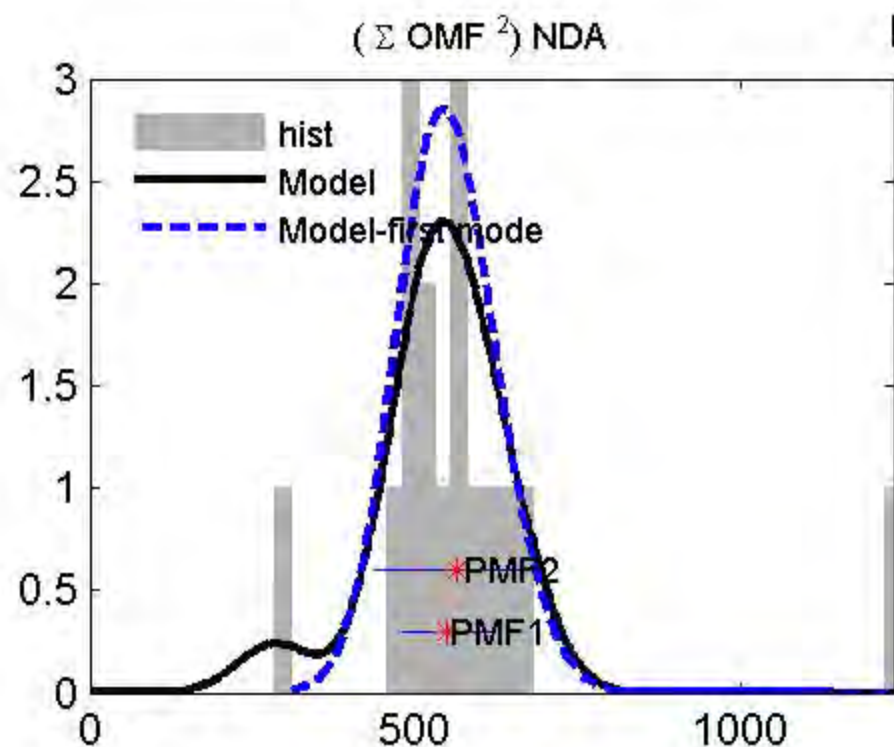


Ranked Overview - Test solution O a-HBCD

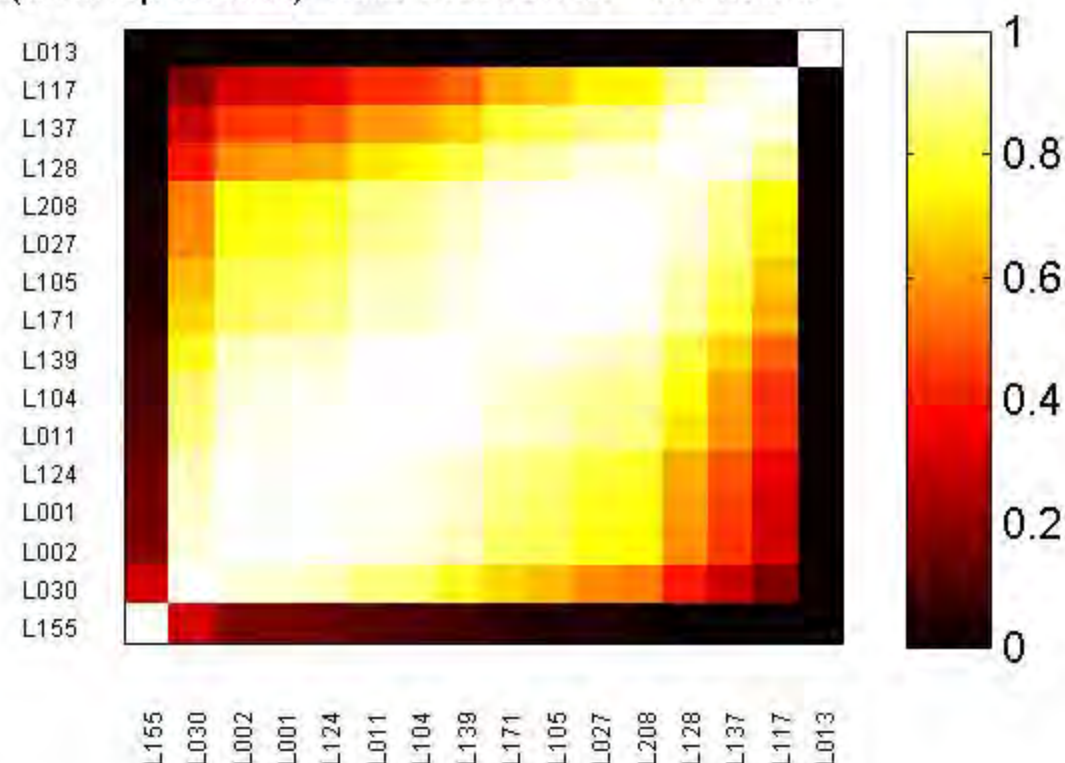


Ranked Z score - Test solution O a-HBCD

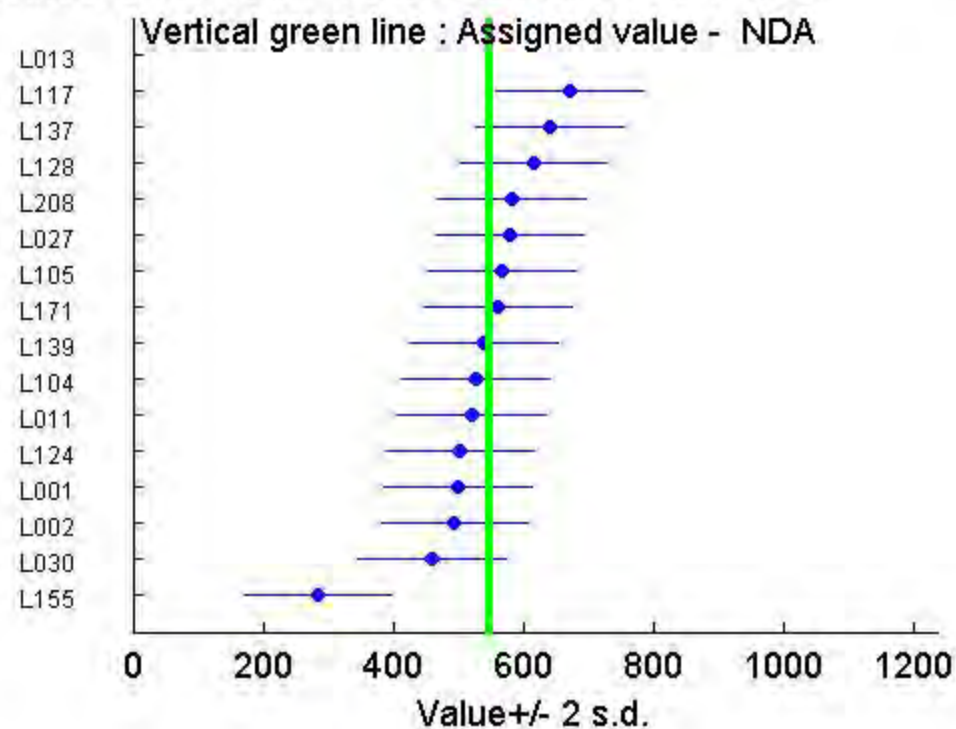




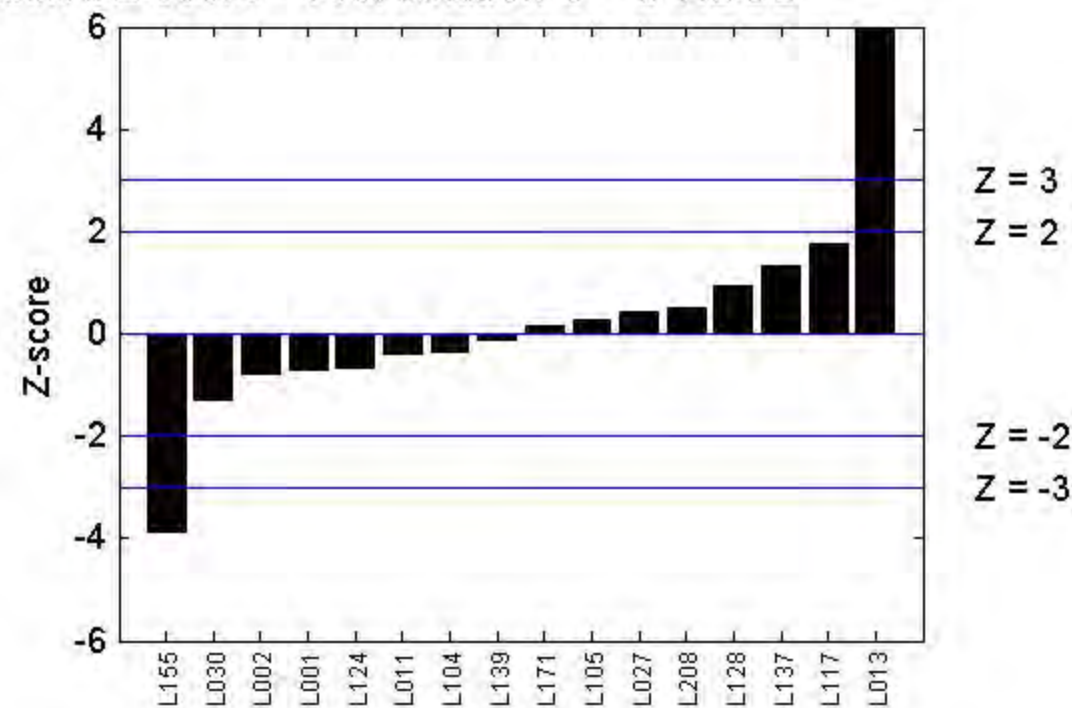
Kilt plot(overlap matrix) Test solution O b-HBCD

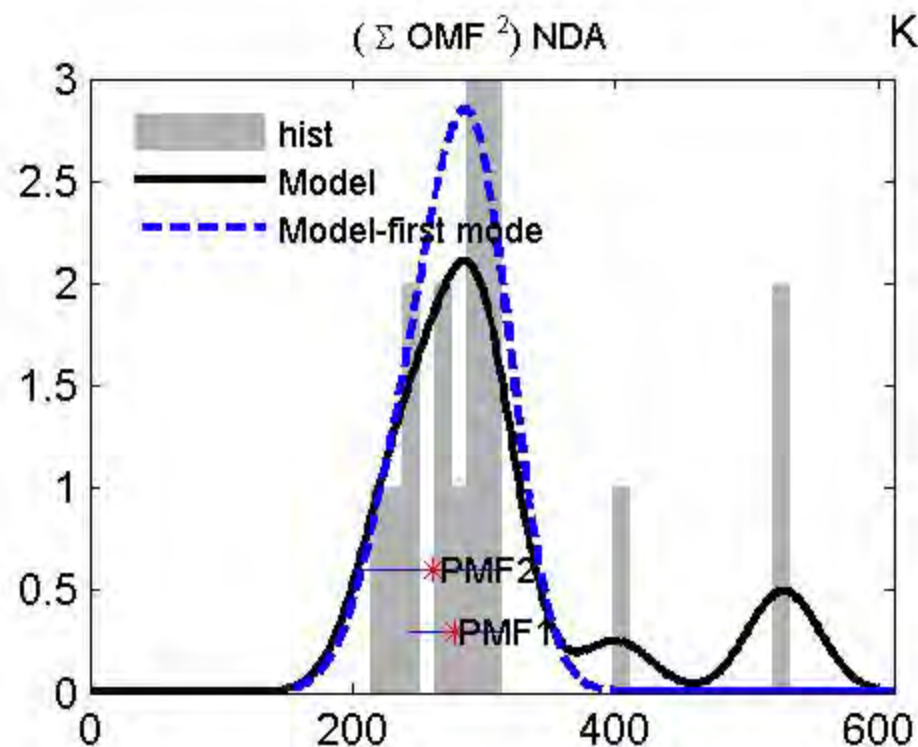


Ranked Overview - Test solution O b-HBCD

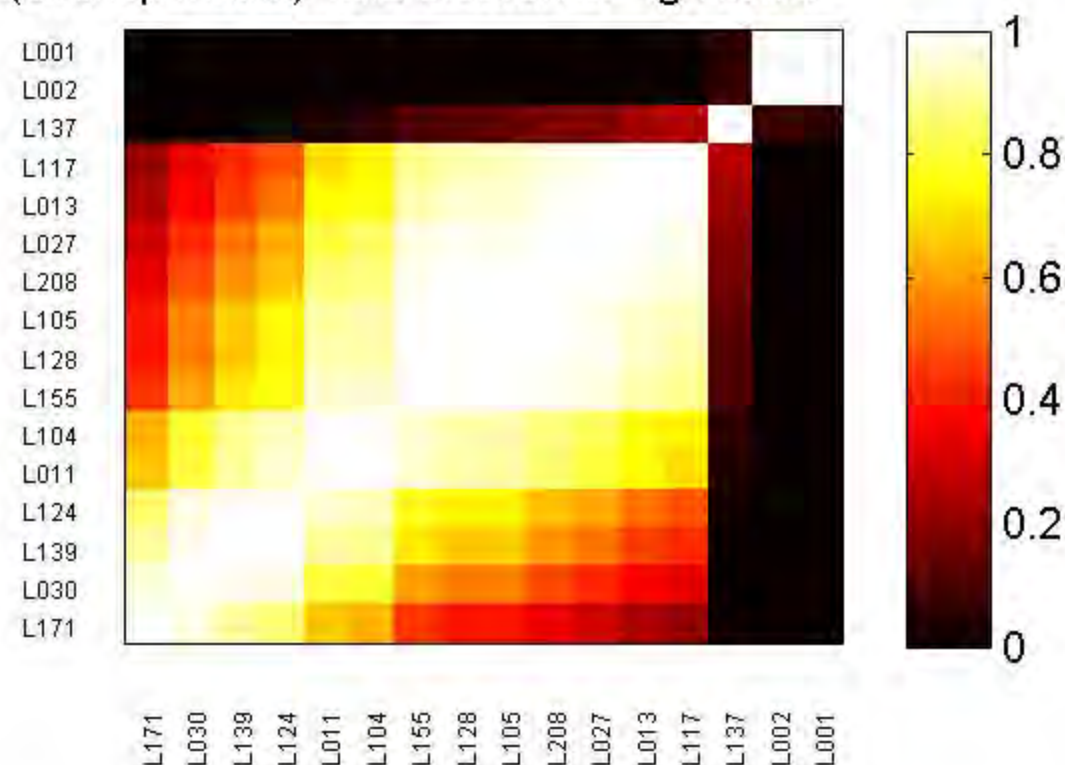


Ranked Z score - Test solution O b-HBCD

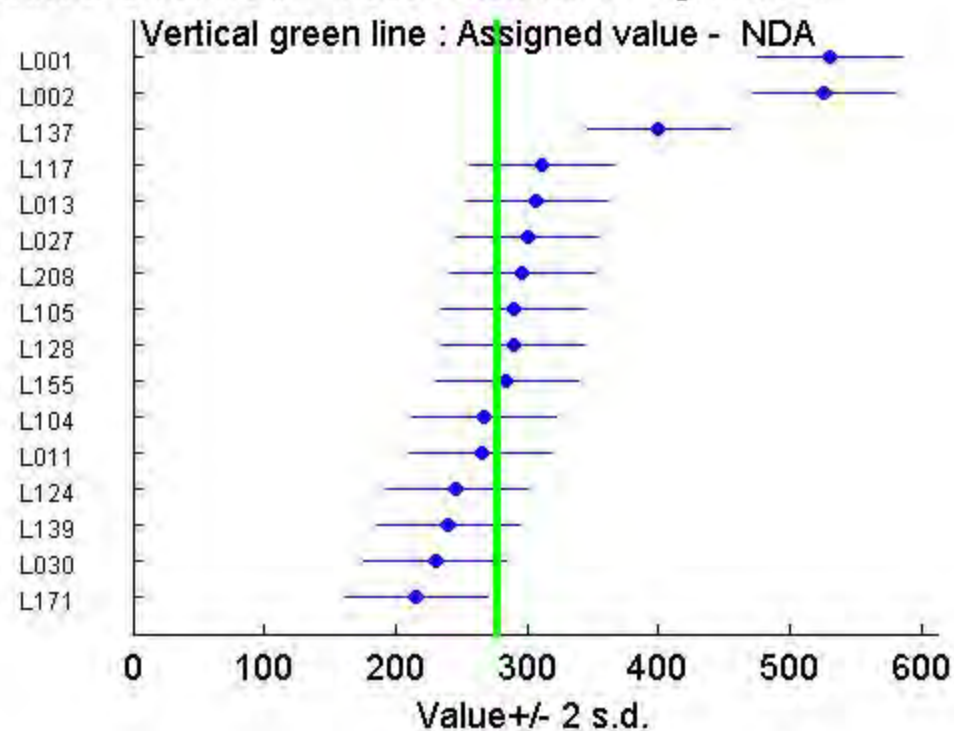




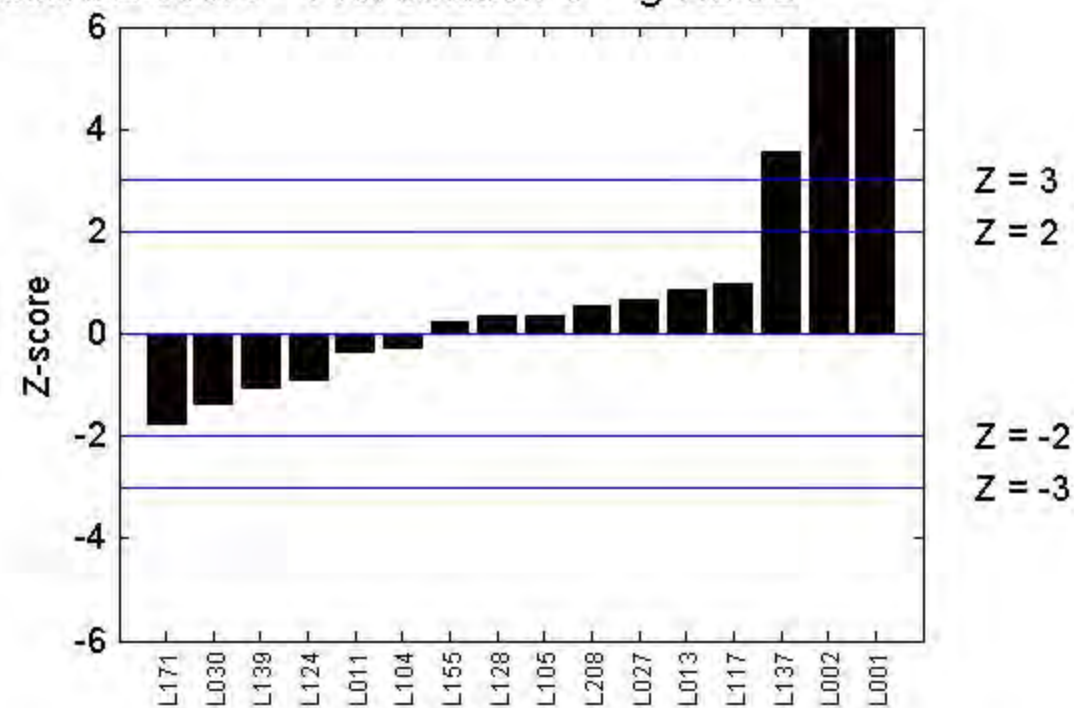
Kilt plot(overlap matrix) Test solution O g-HBCD

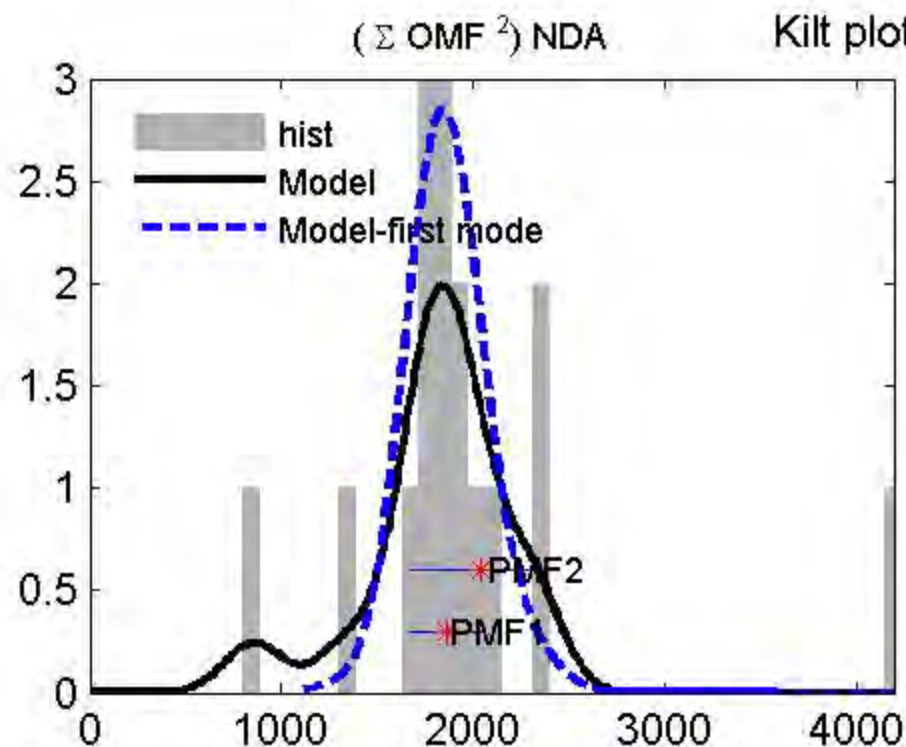


Ranked Overview - Test solution O g-HBCD

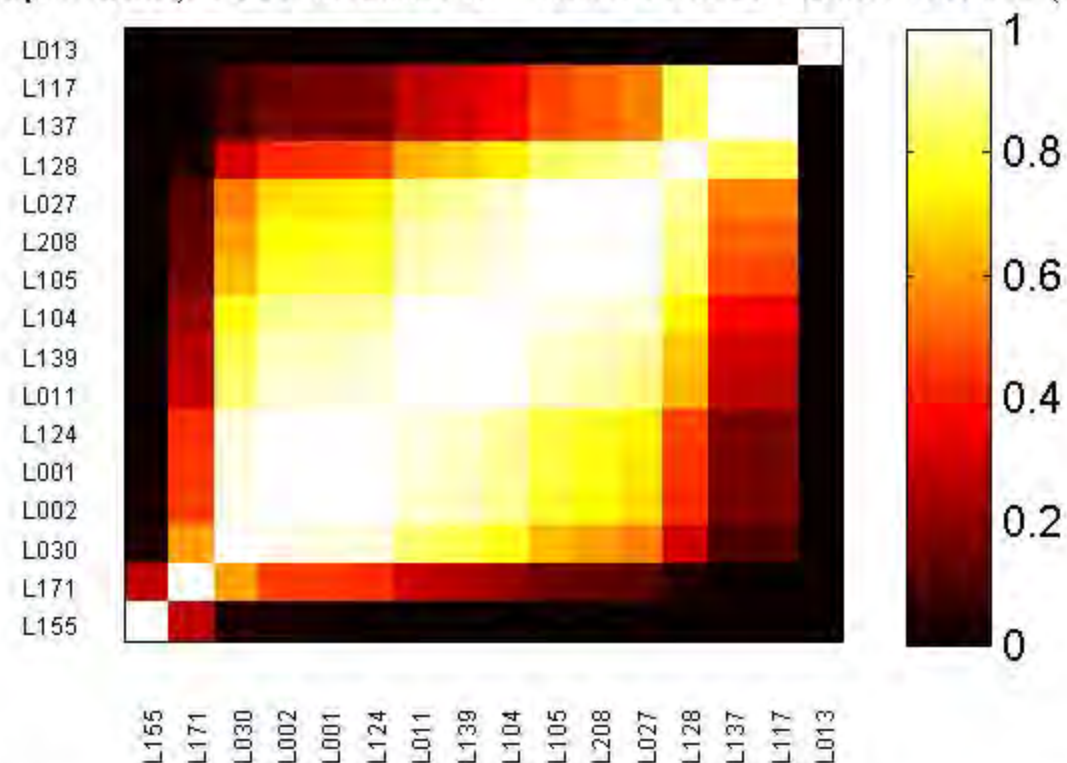


Ranked Z score - Test solution O g-HBCD

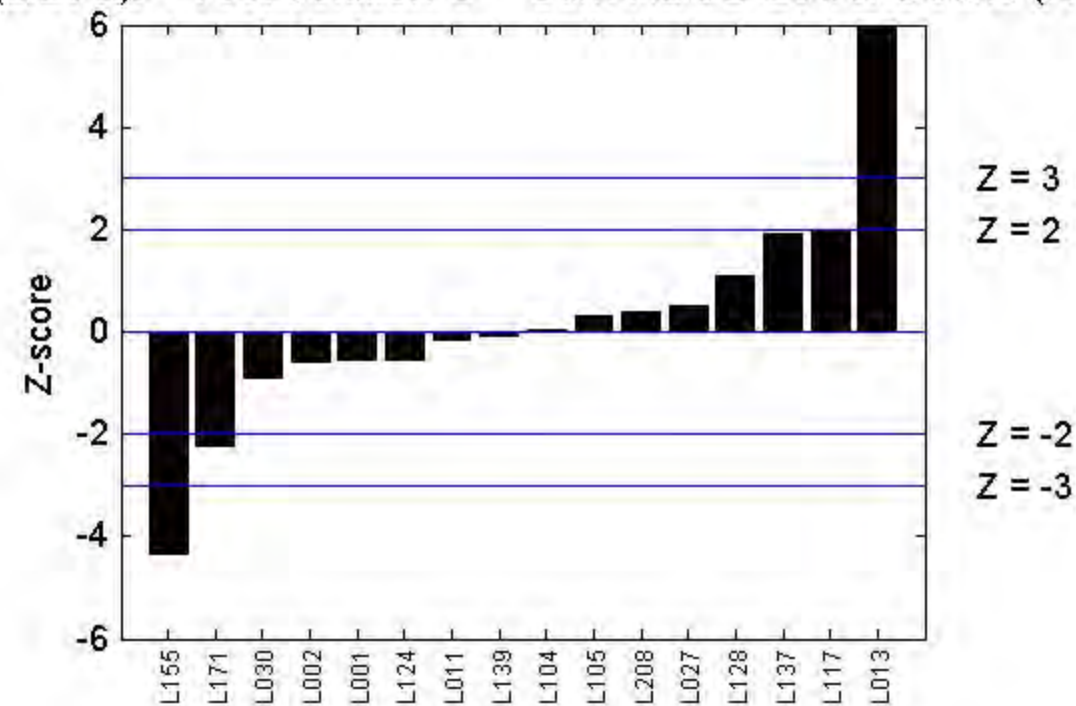
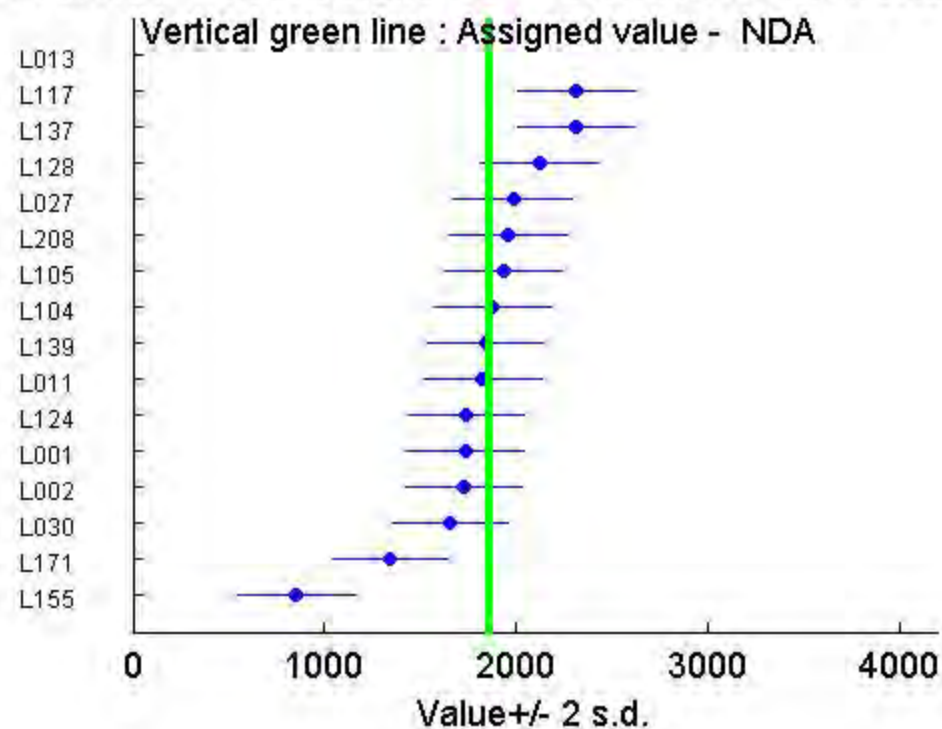


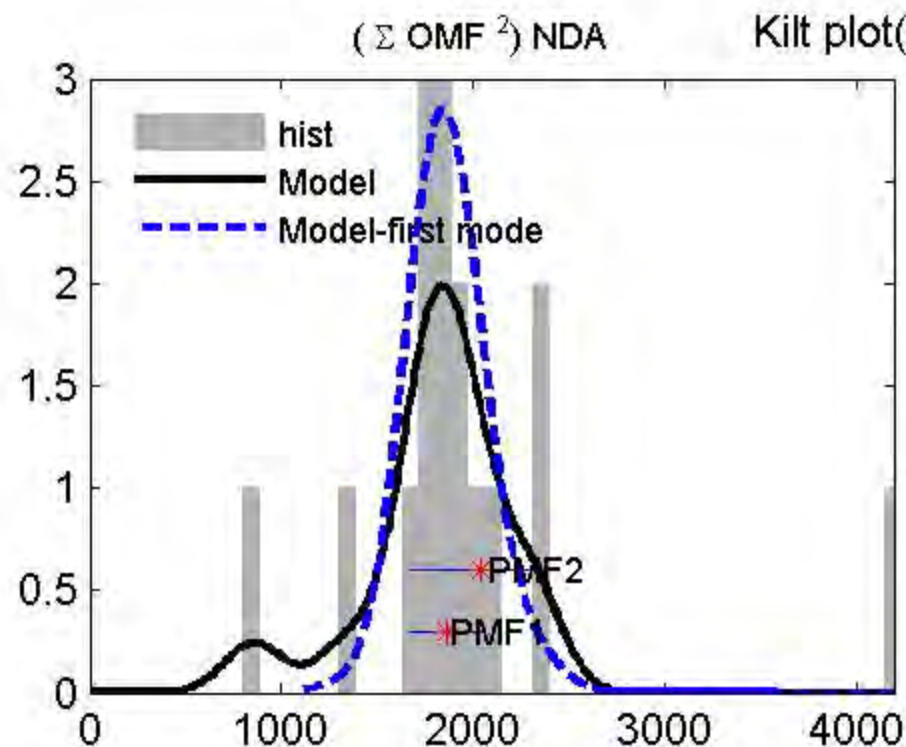


Kilt plot(overlap matrix) Test solution O Sum HBCD Lower Bound (ND=0)

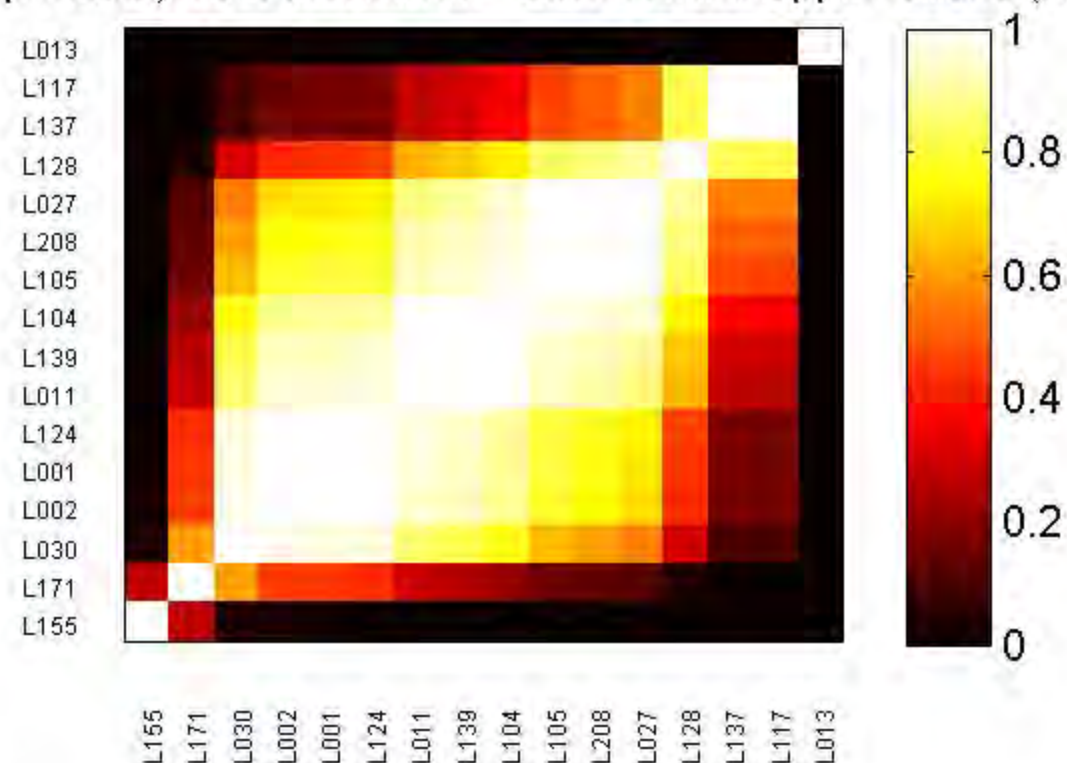


Ranked Overview - Test solution O Sum HBCD Lower Bound (ND=0) Ranked Overview - Test solution O Sum HBCD Lower Bound (ND=0)

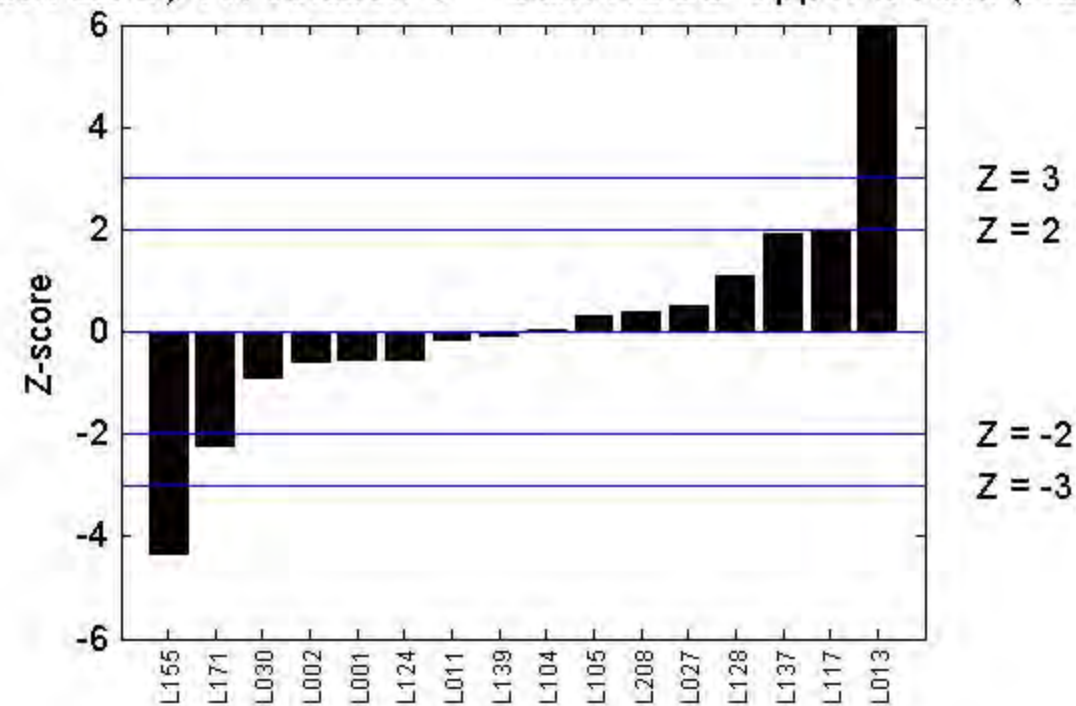
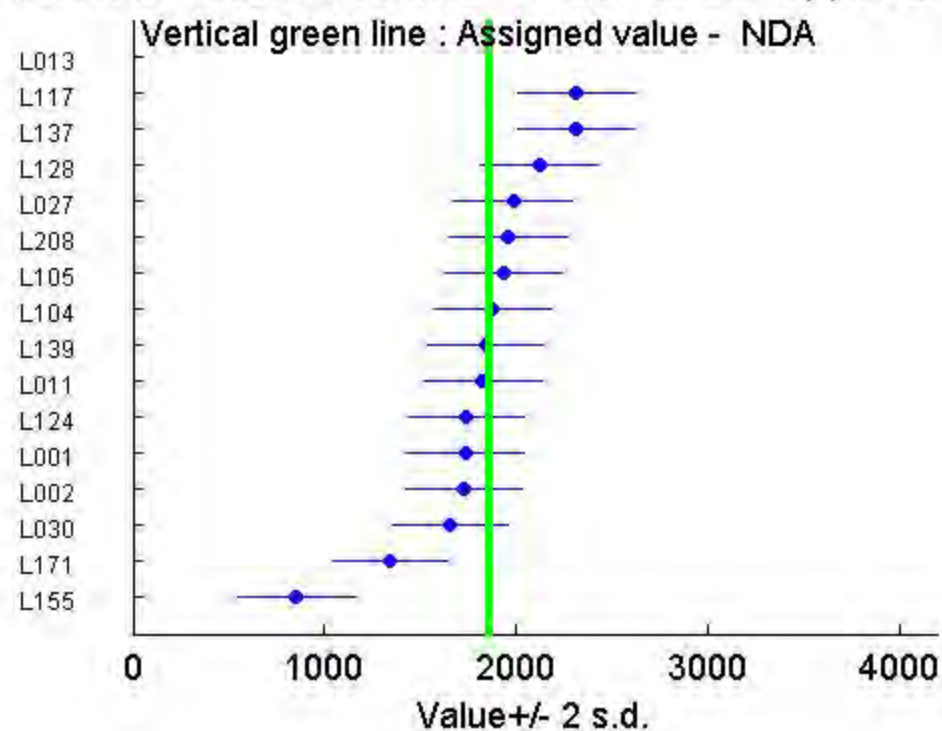


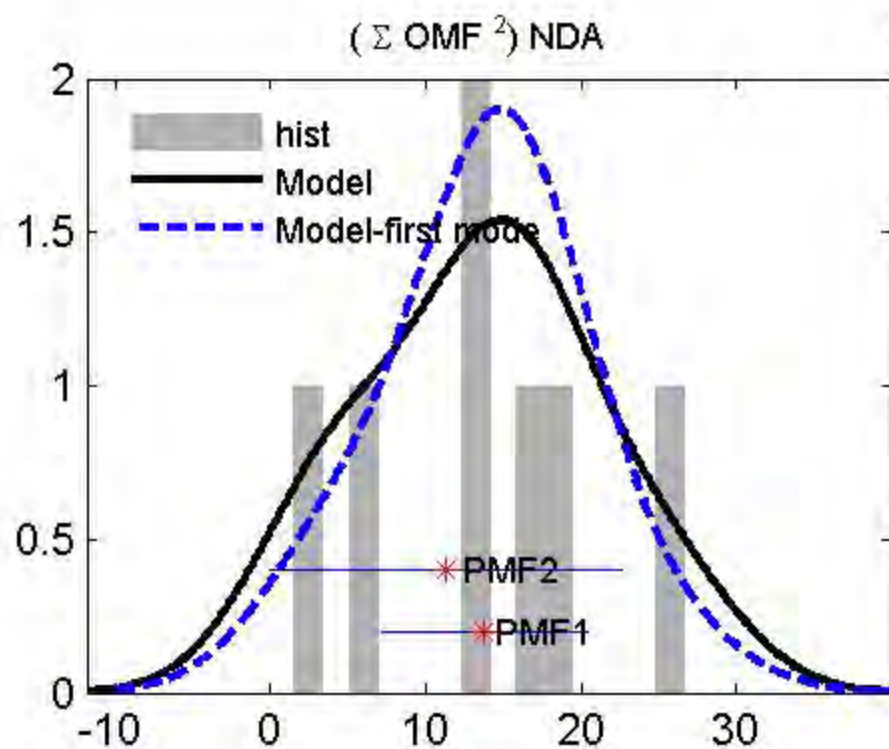


Kilt plot(overlap matrix) Test solution O Sum HBCD Upper Bound (ND=L



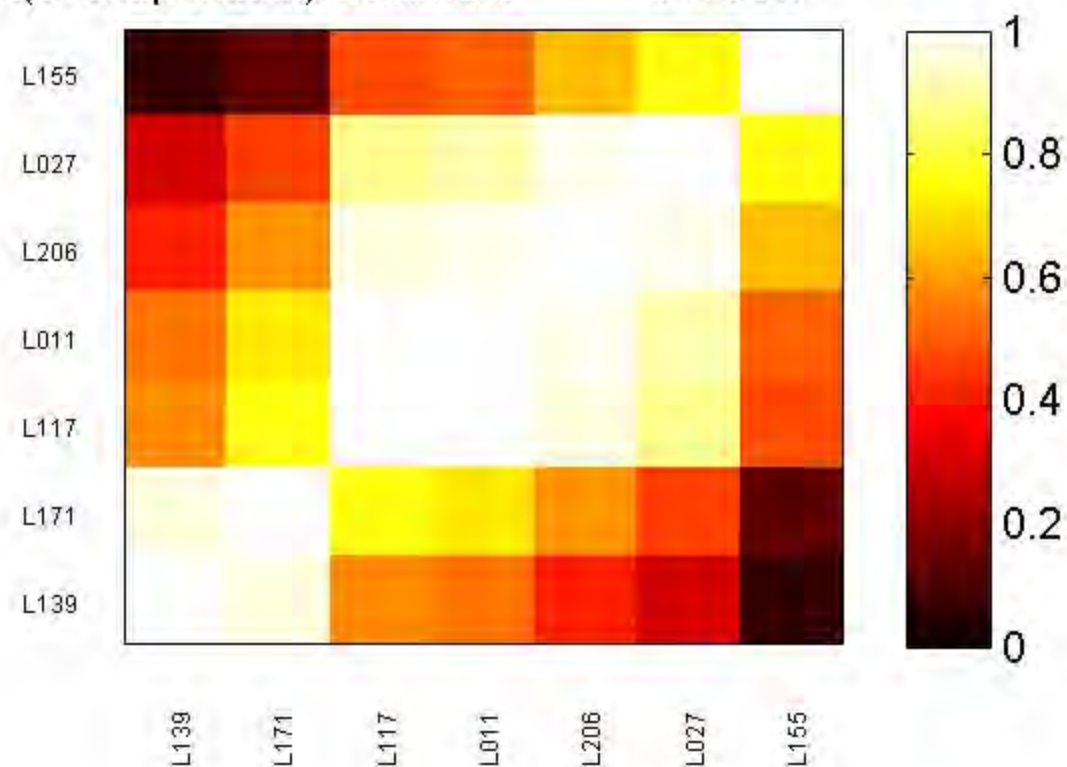
Ranked Overview - Test solution O Sum HBCD Upper Bound (ND=L001) Ranked (Z-score) Test solution O Sum HBCD Upper Bound (ND=L001)





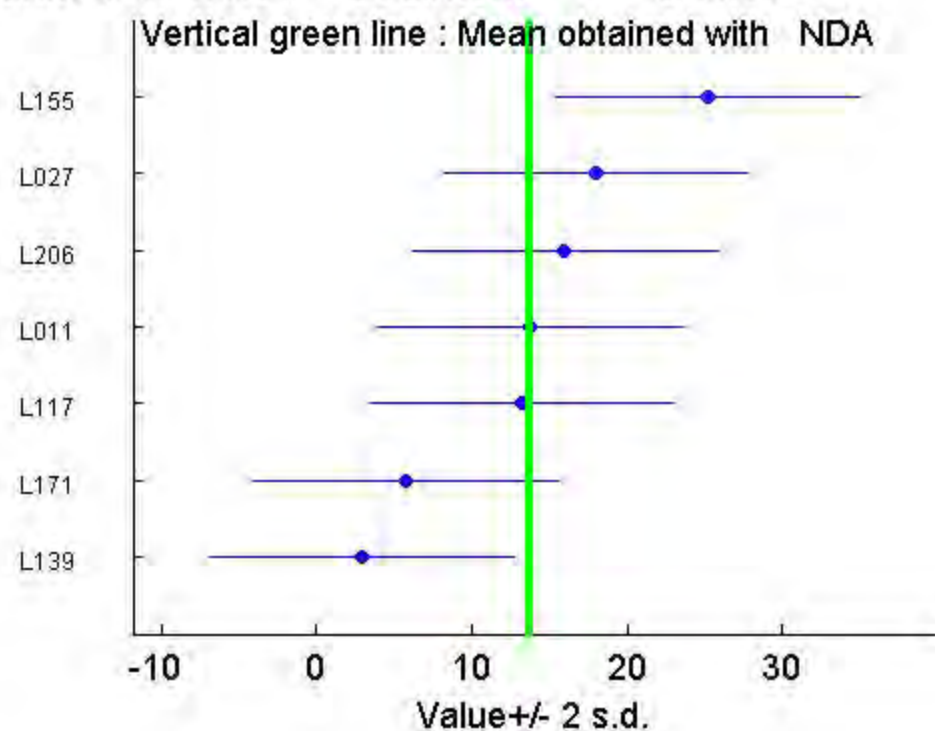
Kilt plot(overlap matrix) Sediment

a-HBCD

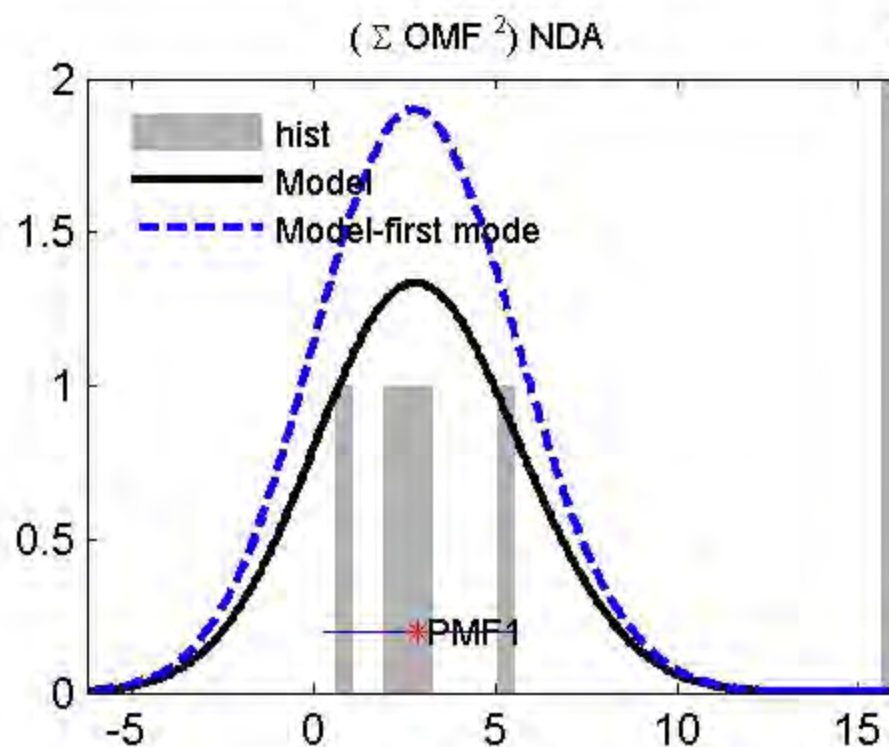


Ranked Overview - Sediment

a-HBCD

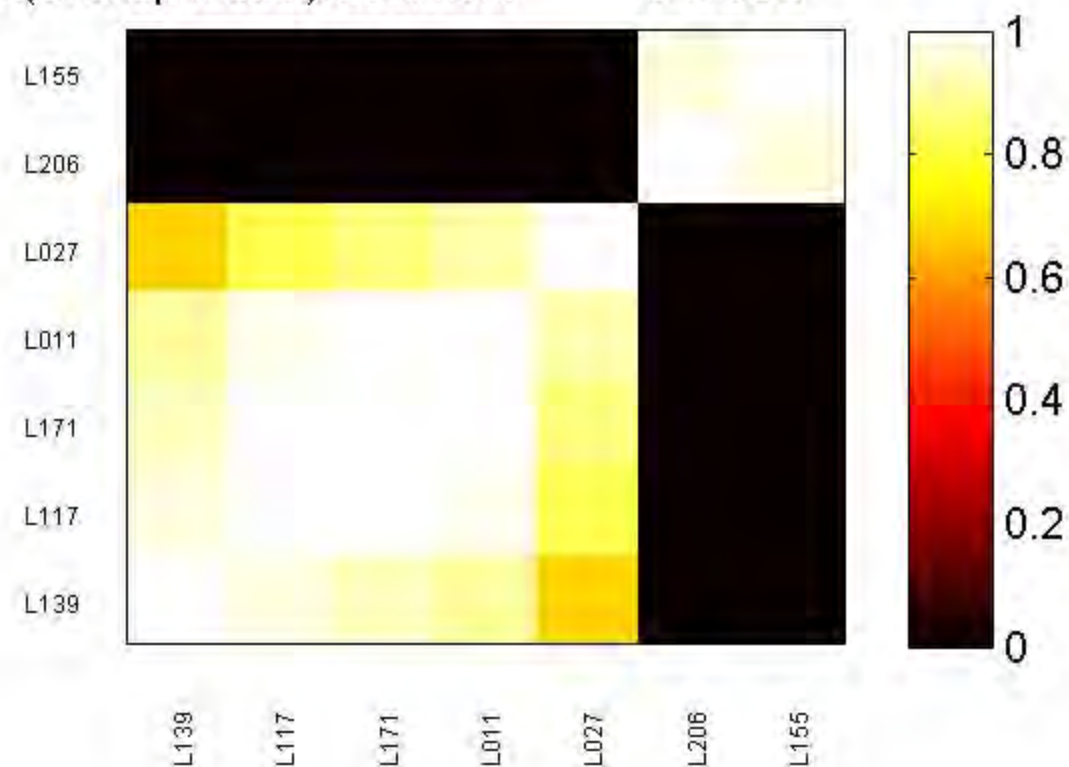


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



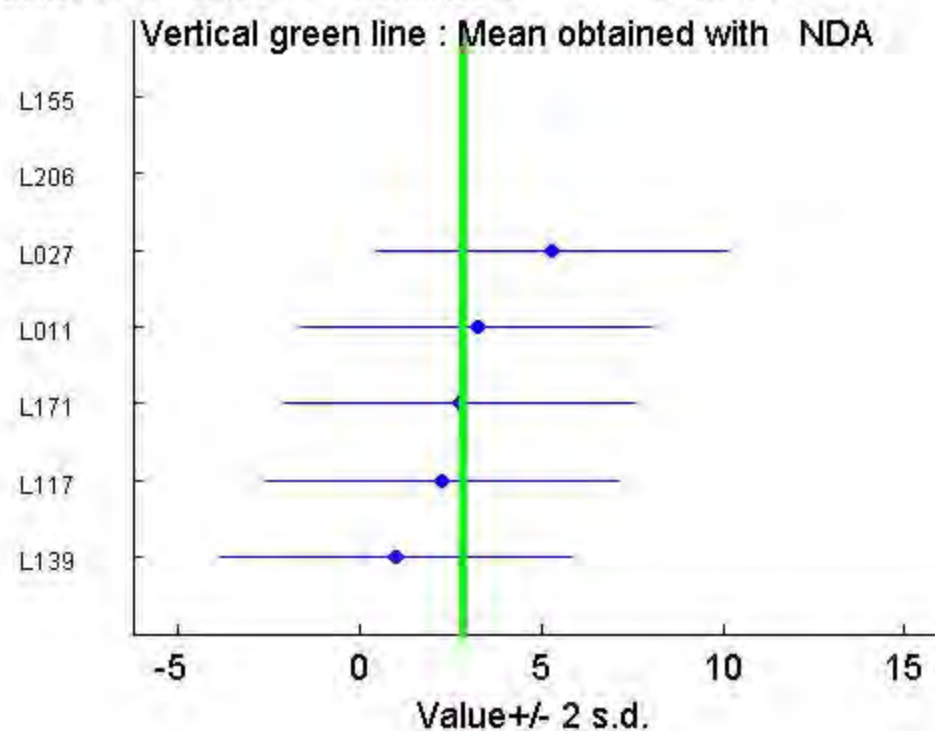
Kilt plot(overlap matrix) Sediment

b-HBCD

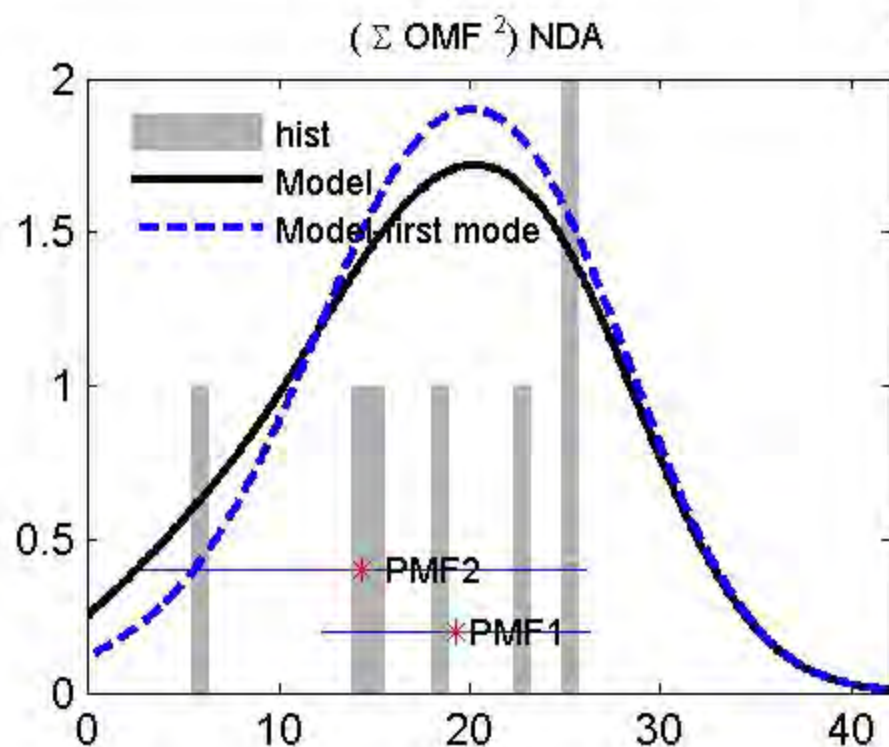


Ranked Overview - Sediment

b-HBCD

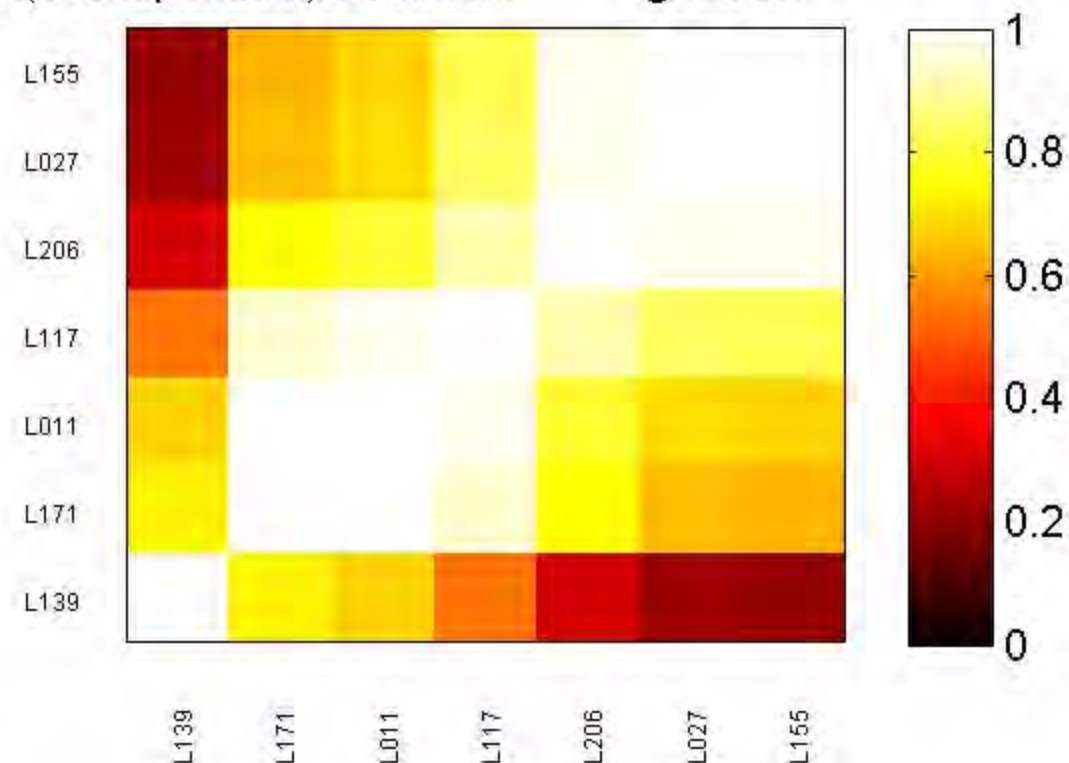


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

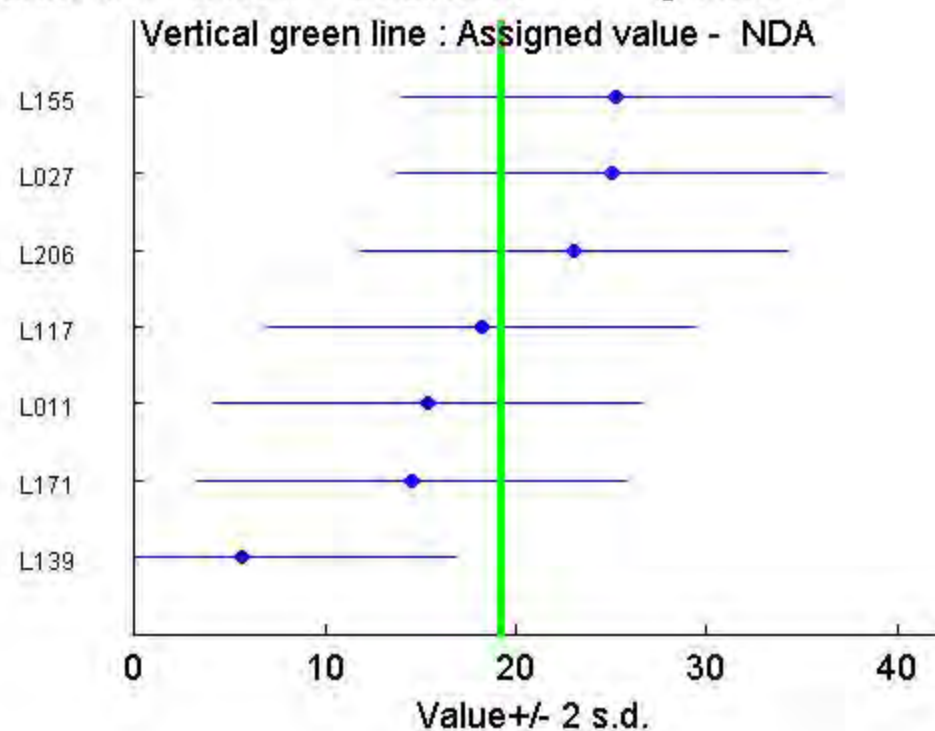


Kilt plot(overlap matrix) Sediment

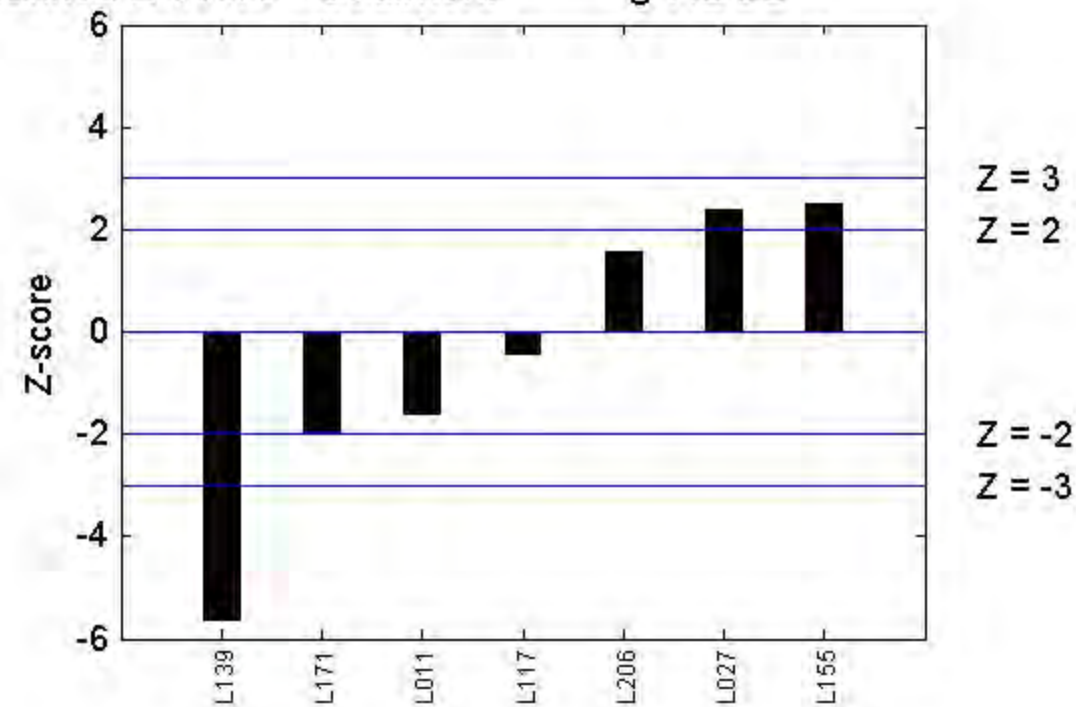
g-HBCD

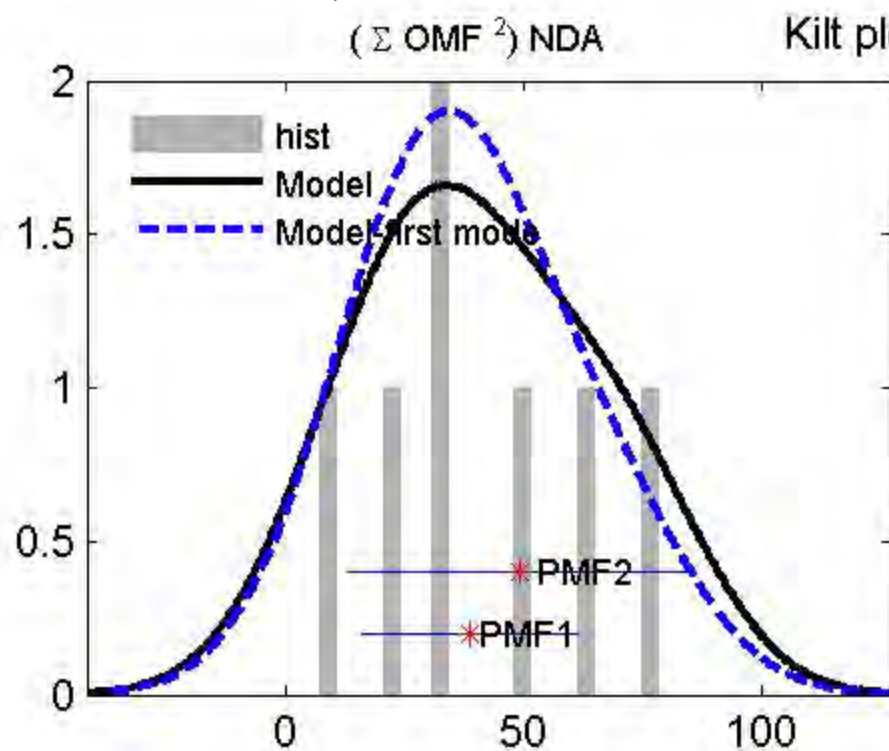


Ranked Overview - Sediment g-HBCD

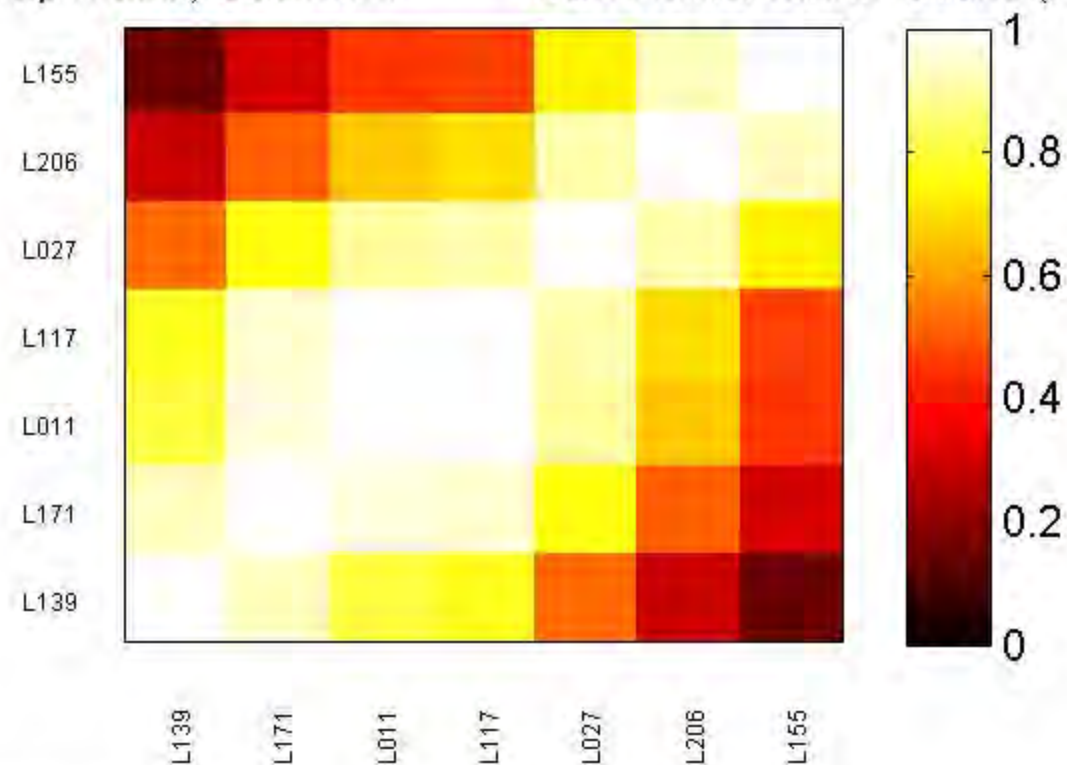


Ranked Z score - Sediment g-HBCD



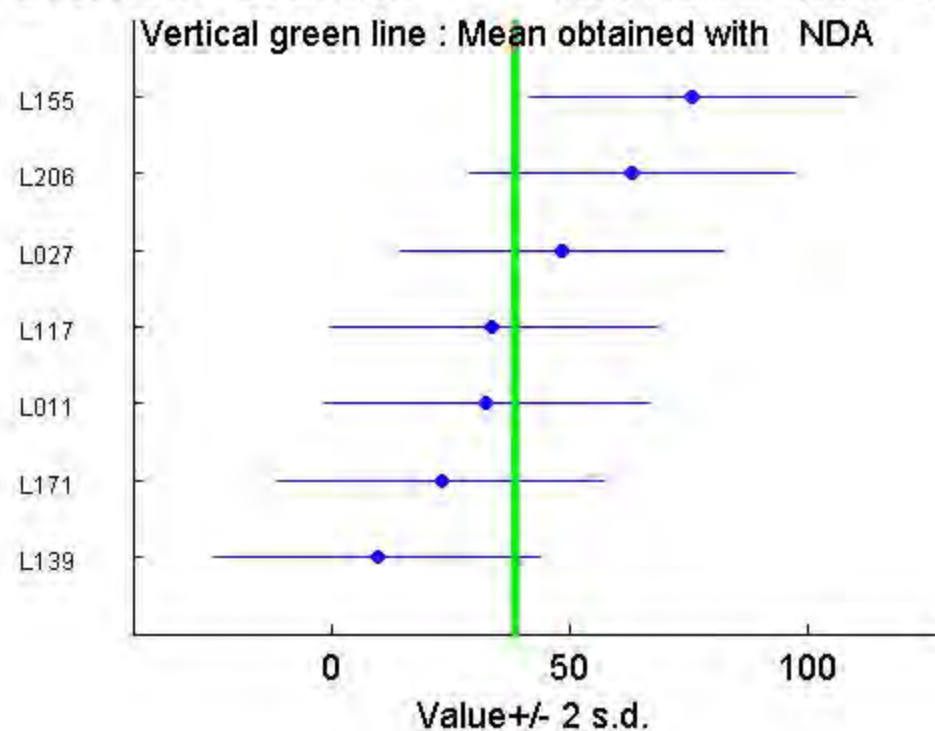


Kilt plot(overlap matrix) Sediment

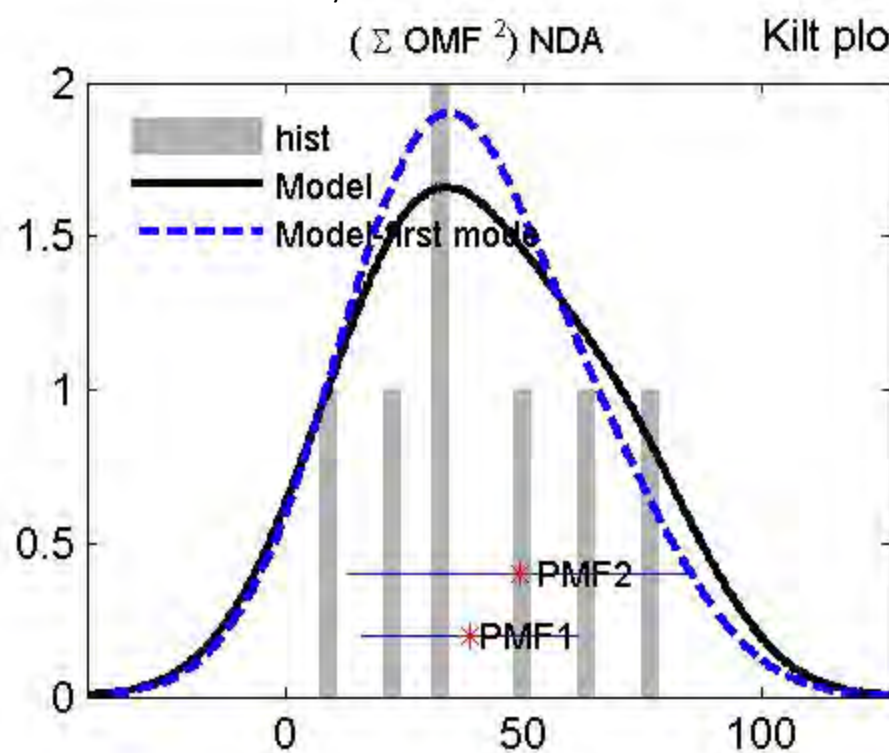


Ranked Overview - Sediment

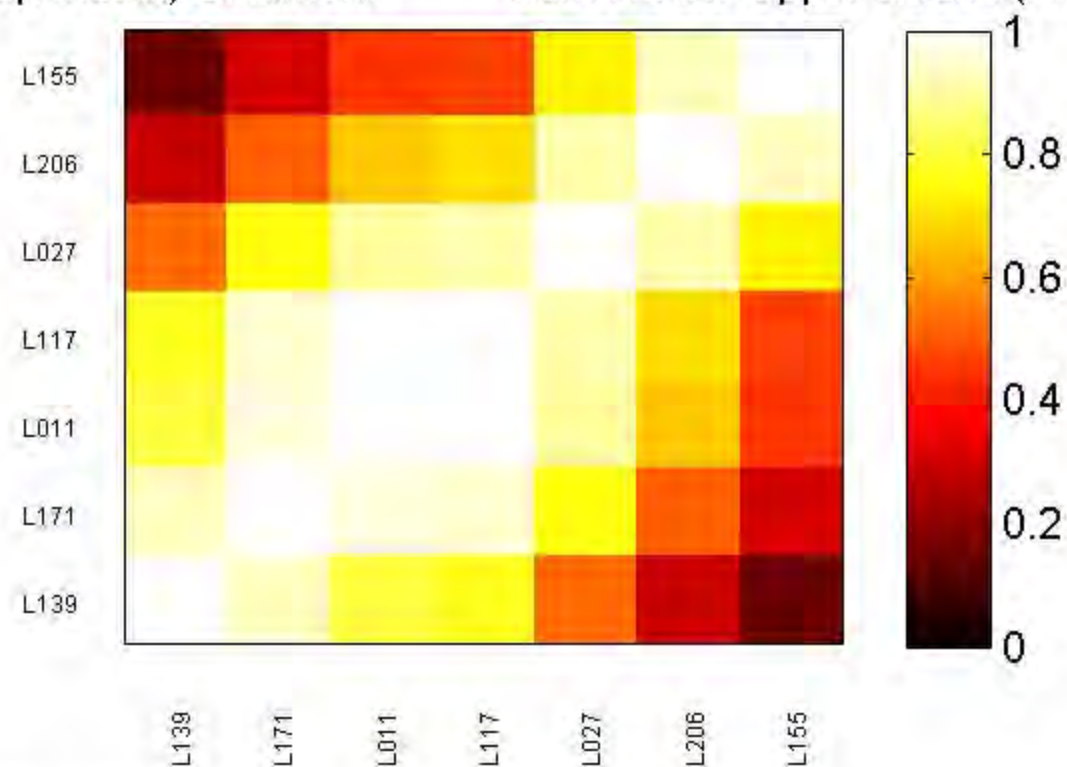
Sum HBCD Lower Bound (ND=0)



Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

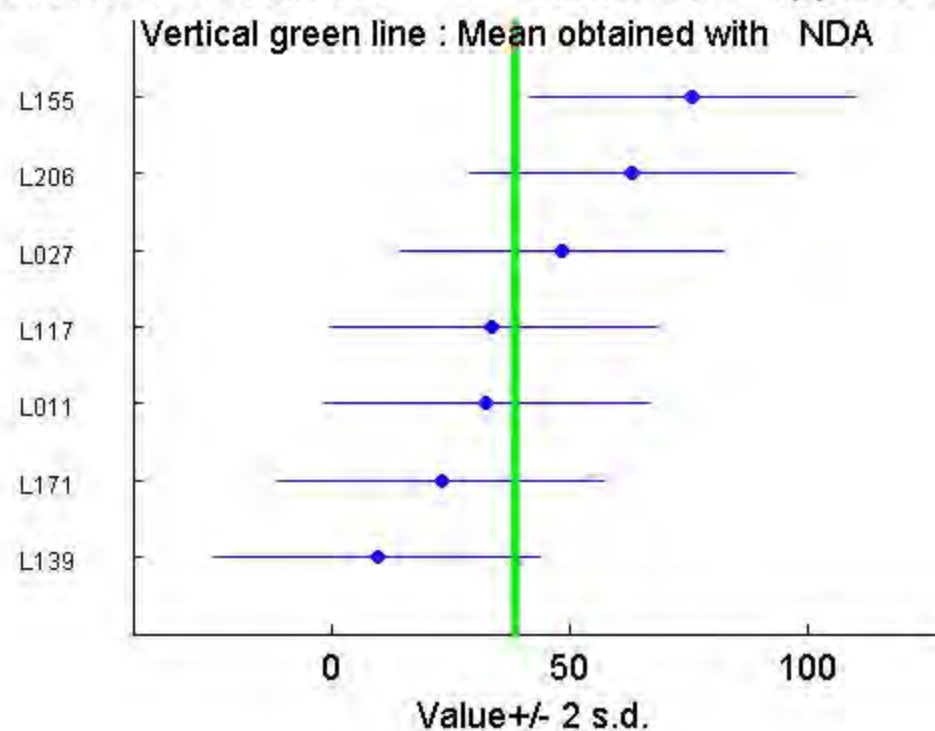


Kilt plot(overlap matrix) Sediment

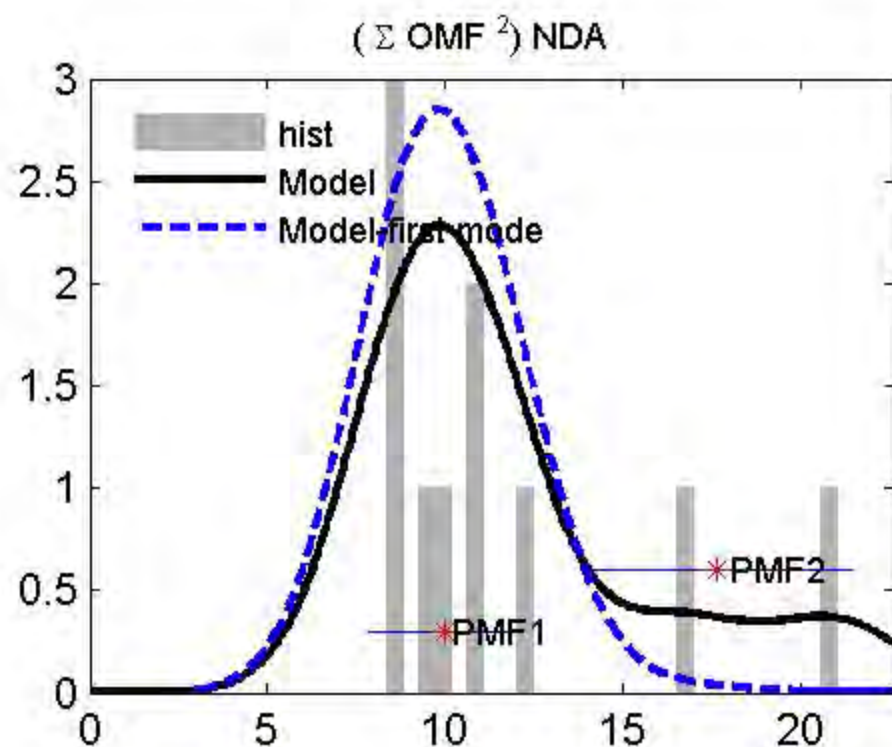


Ranked Overview - Sediment

Sum HBCD Upper Bound (ND=LOD)

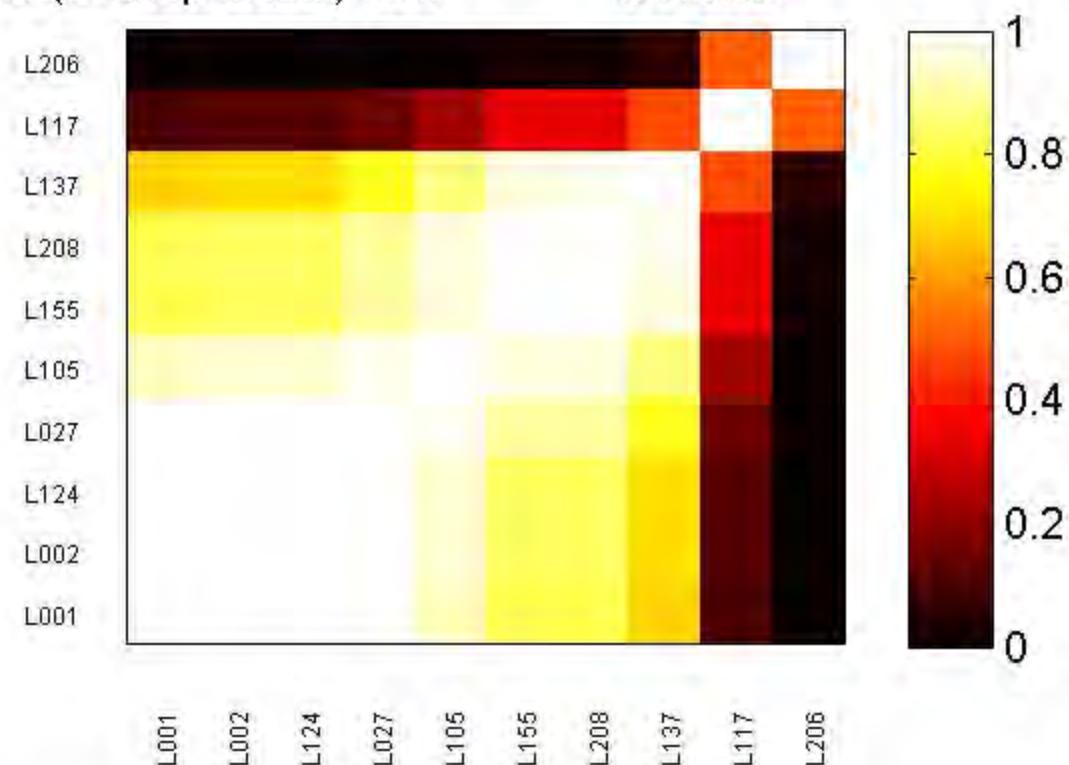


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



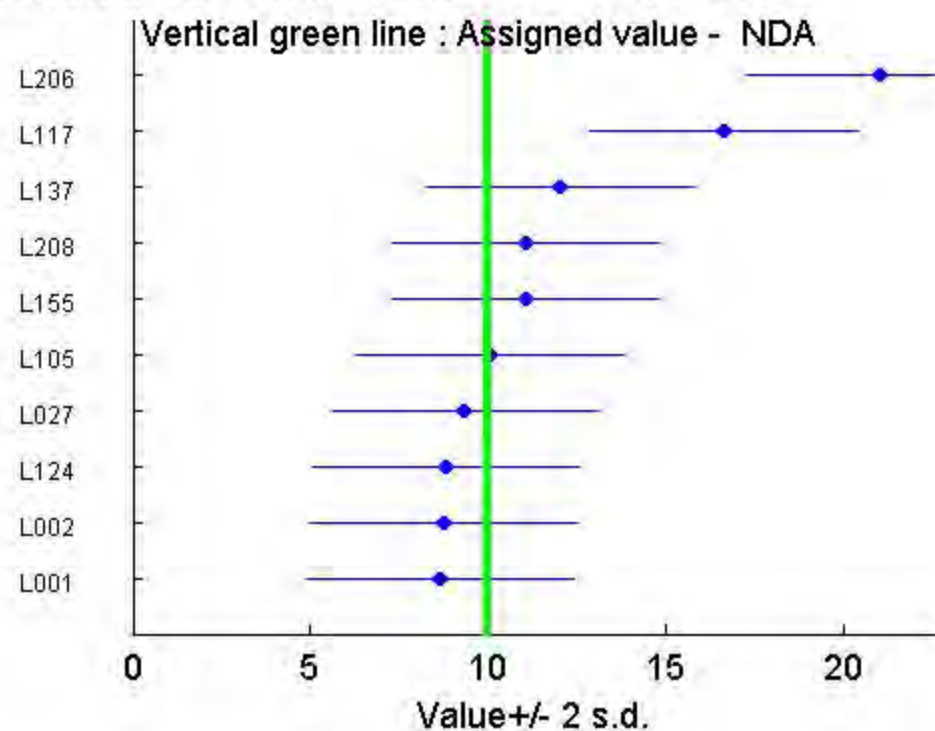
Kilt plot(overlap matrix) Fish

a-HBCD



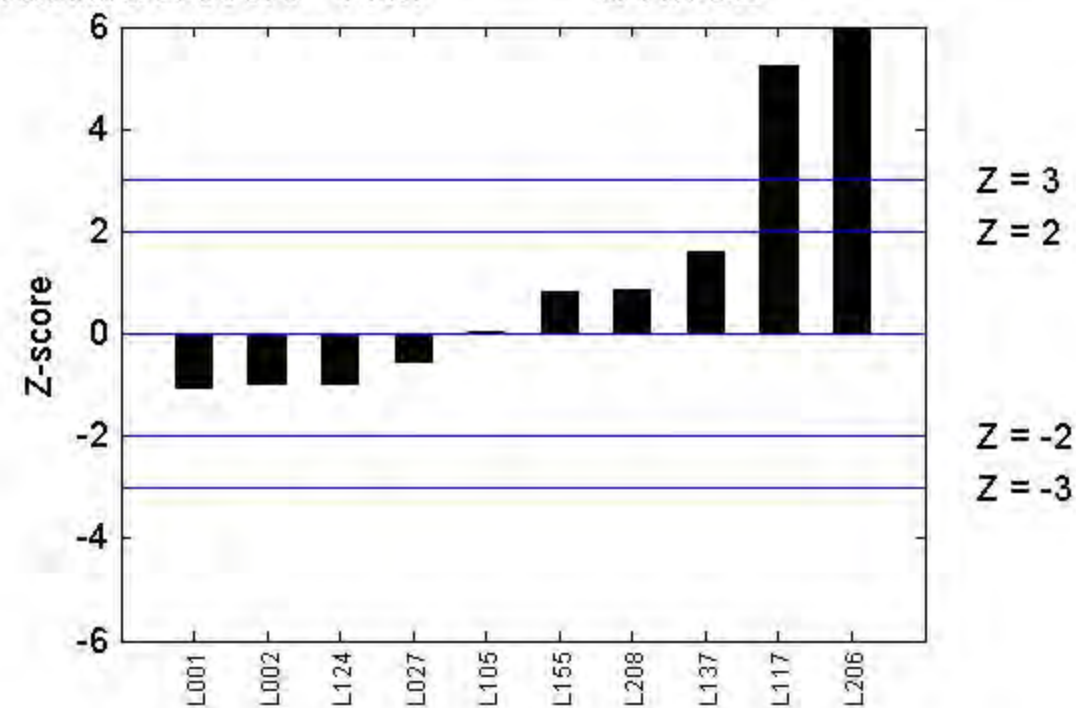
Ranked Overview - Fish

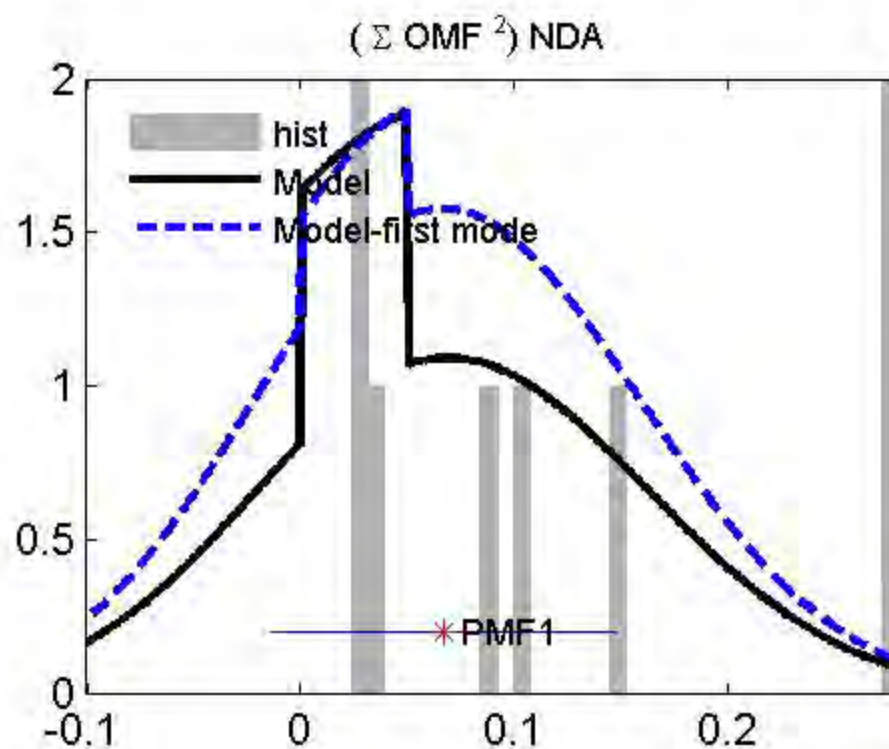
a-HBCD



Ranked Z score - Fish

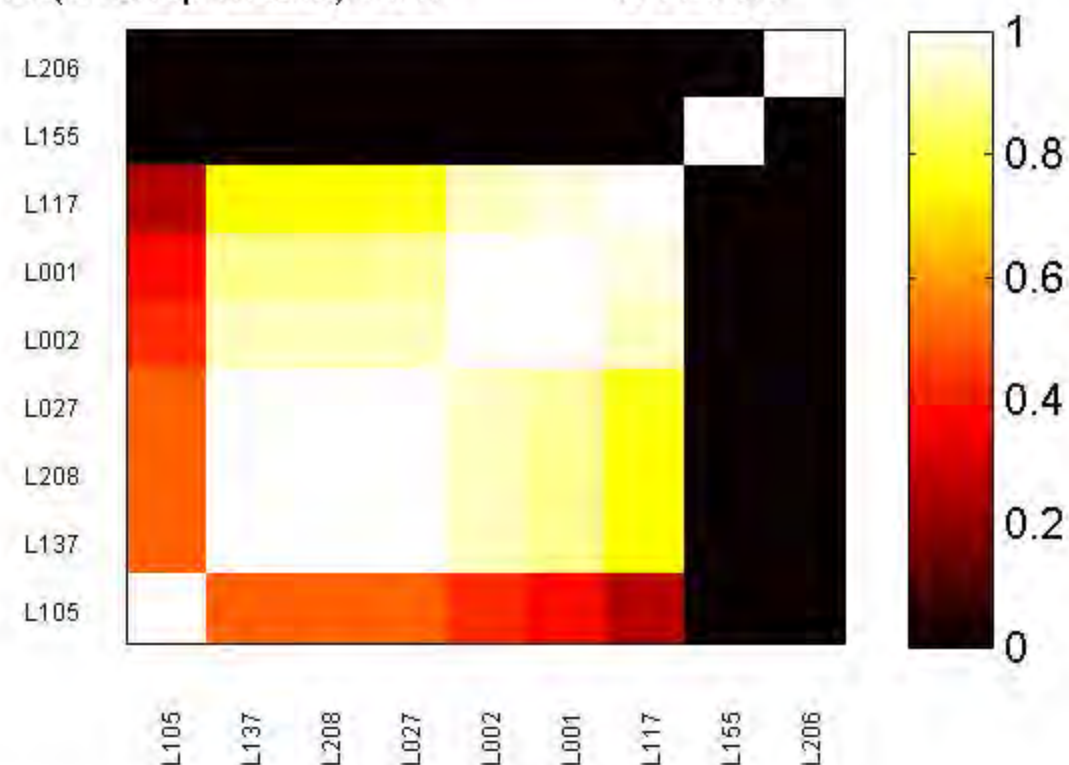
a-HBCD





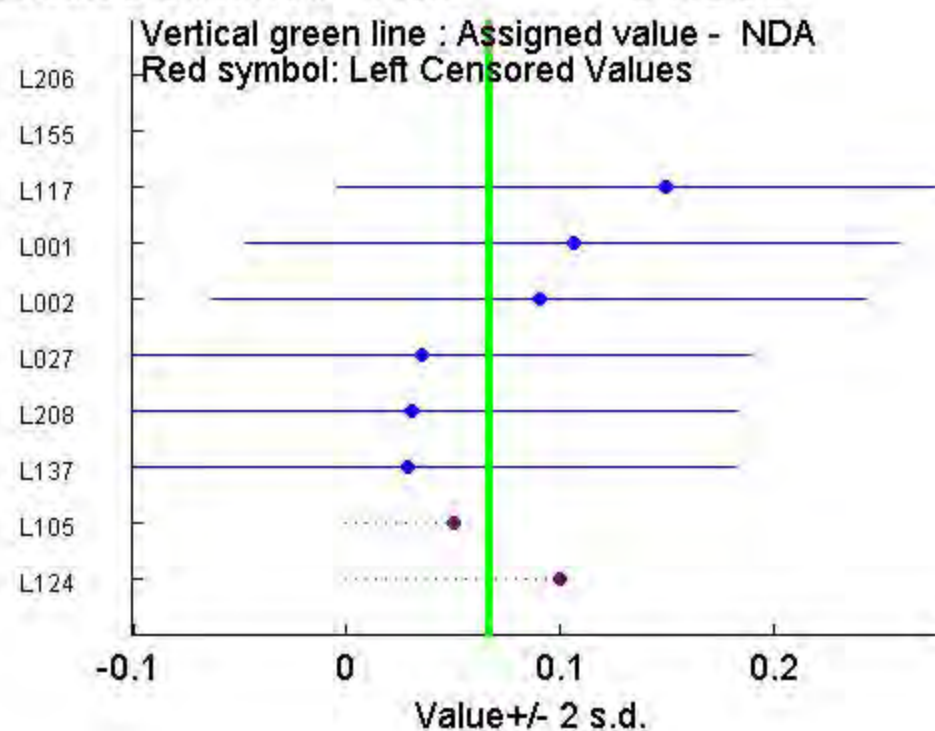
Kilt plot(overlap matrix) Fish

b-HBCD



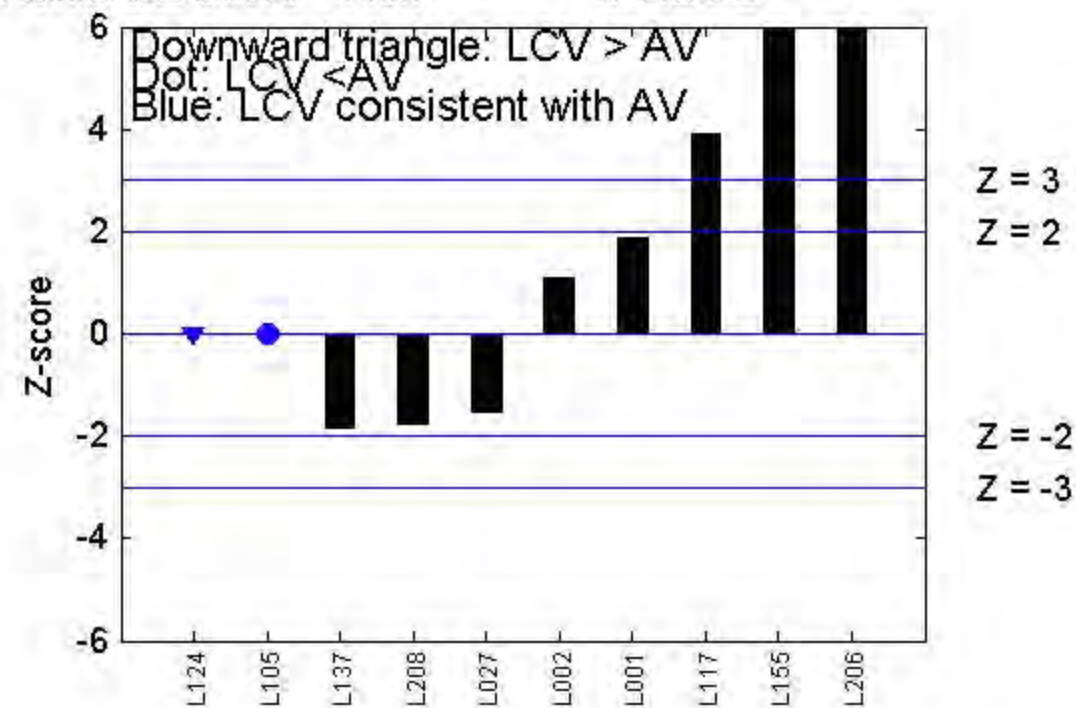
Ranked Overview - Fish

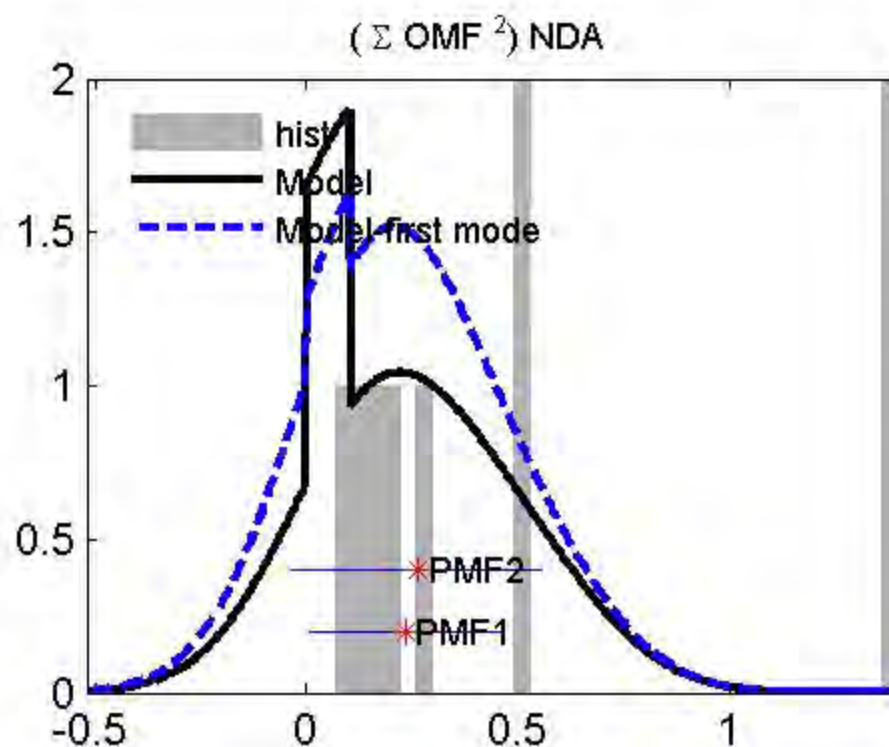
b-HBCD



Ranked Z score - Fish

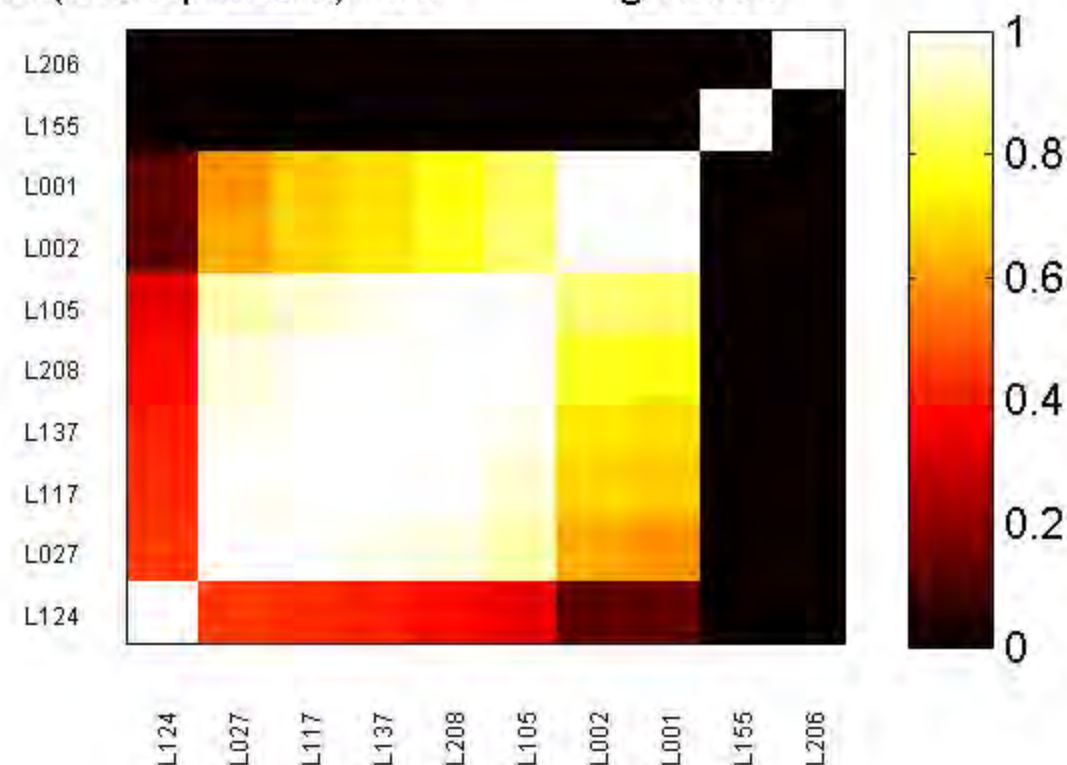
b-HBCD





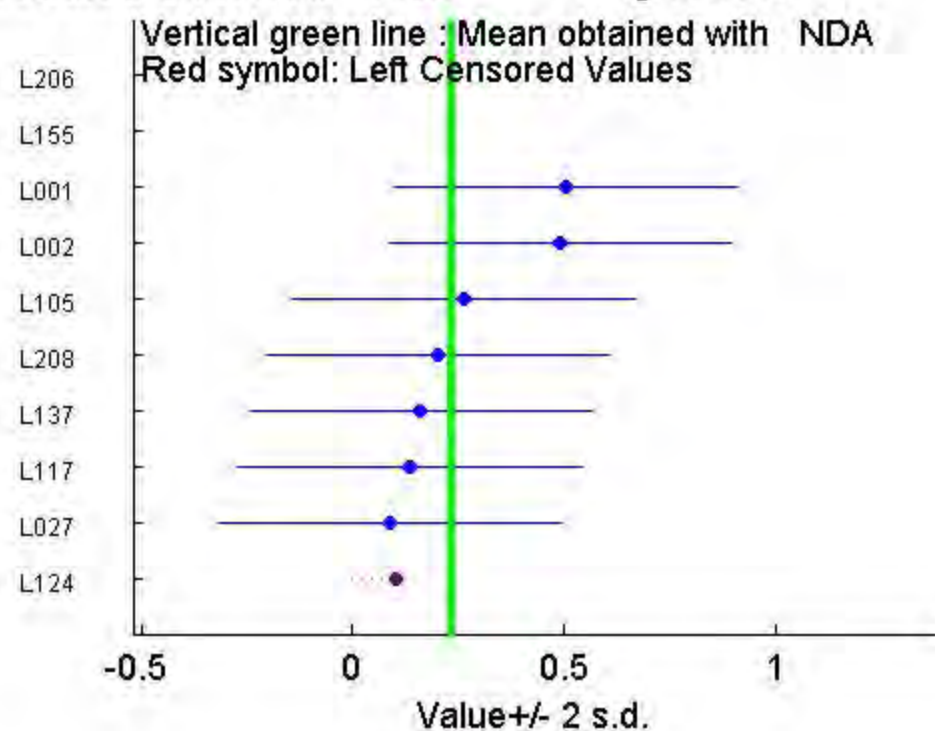
Kilt plot(overlap matrix) Fish

g-HBCD

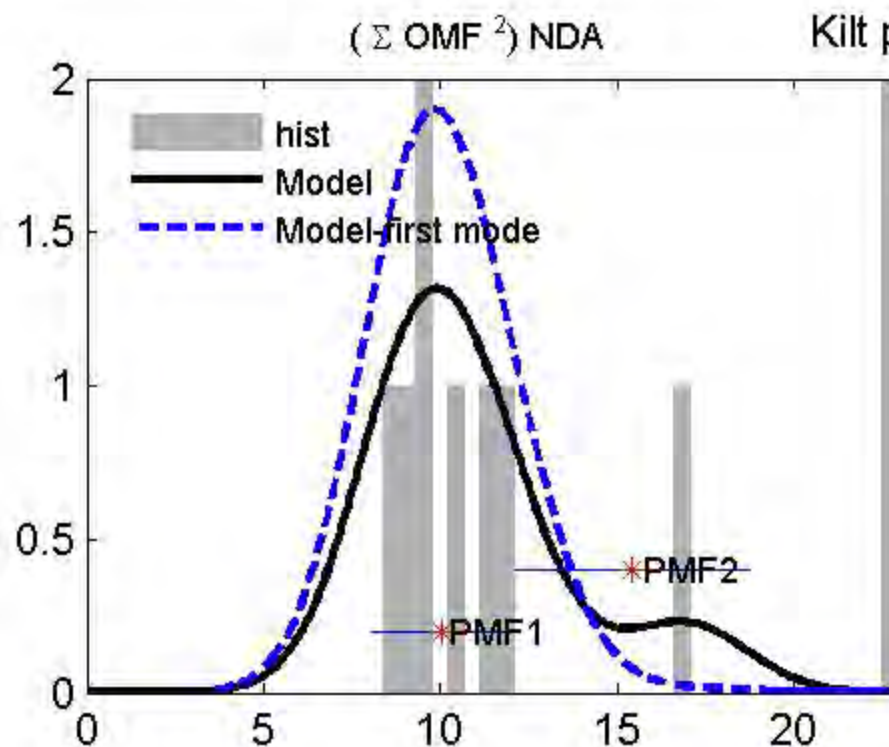


Ranked Overview - Fish

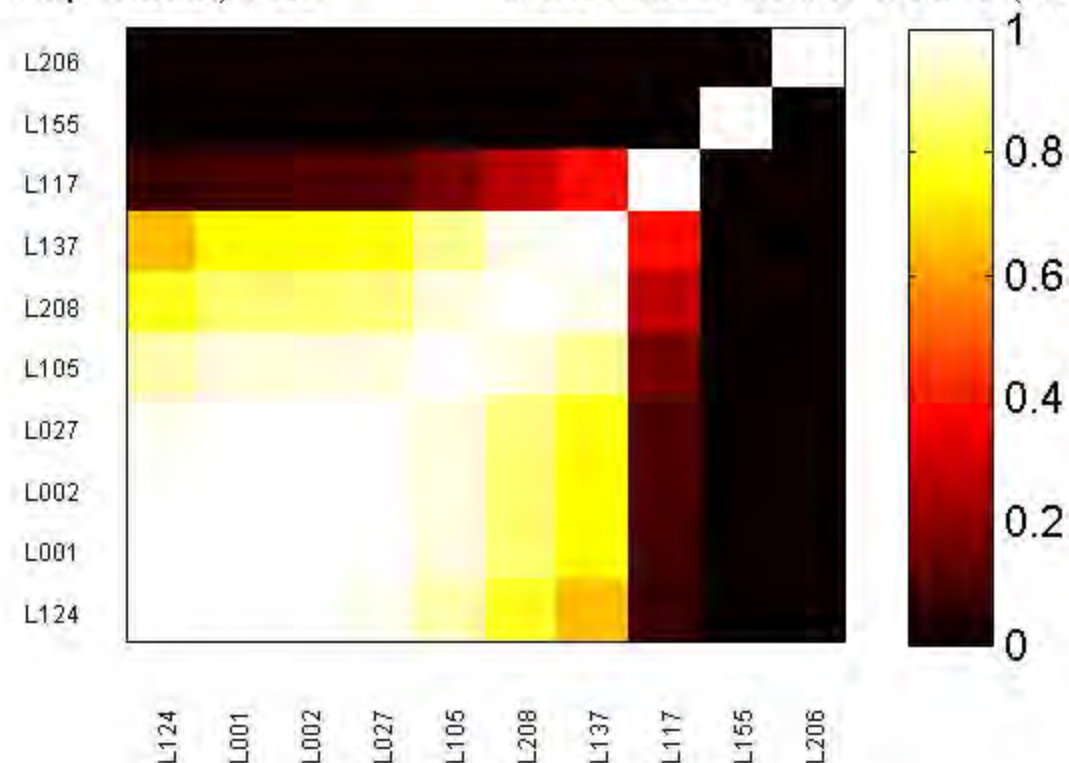
g-HBCD



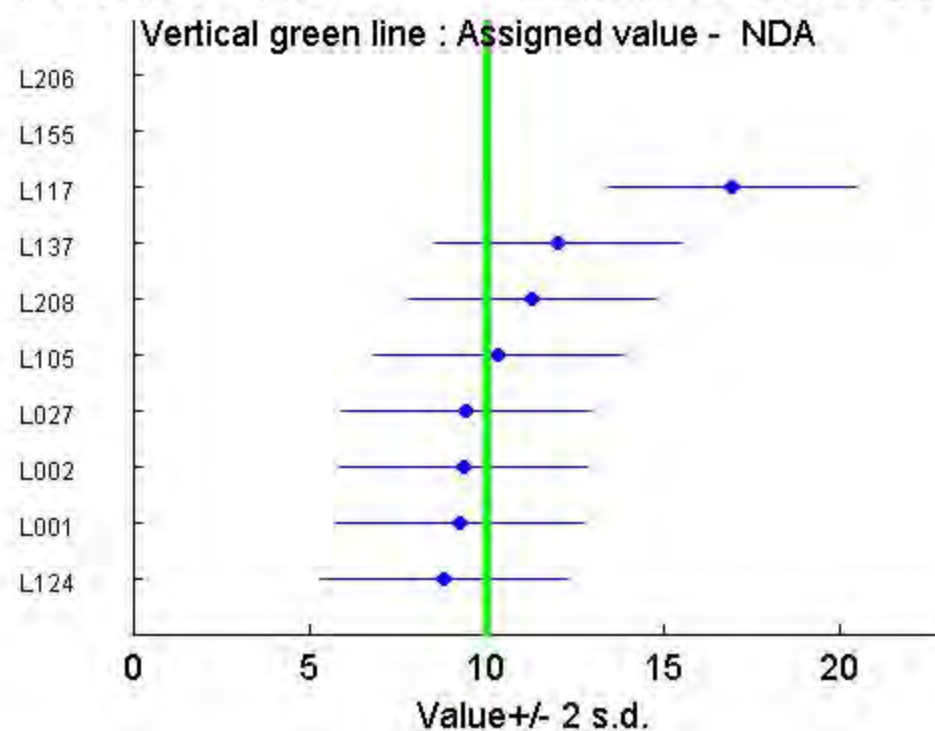
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



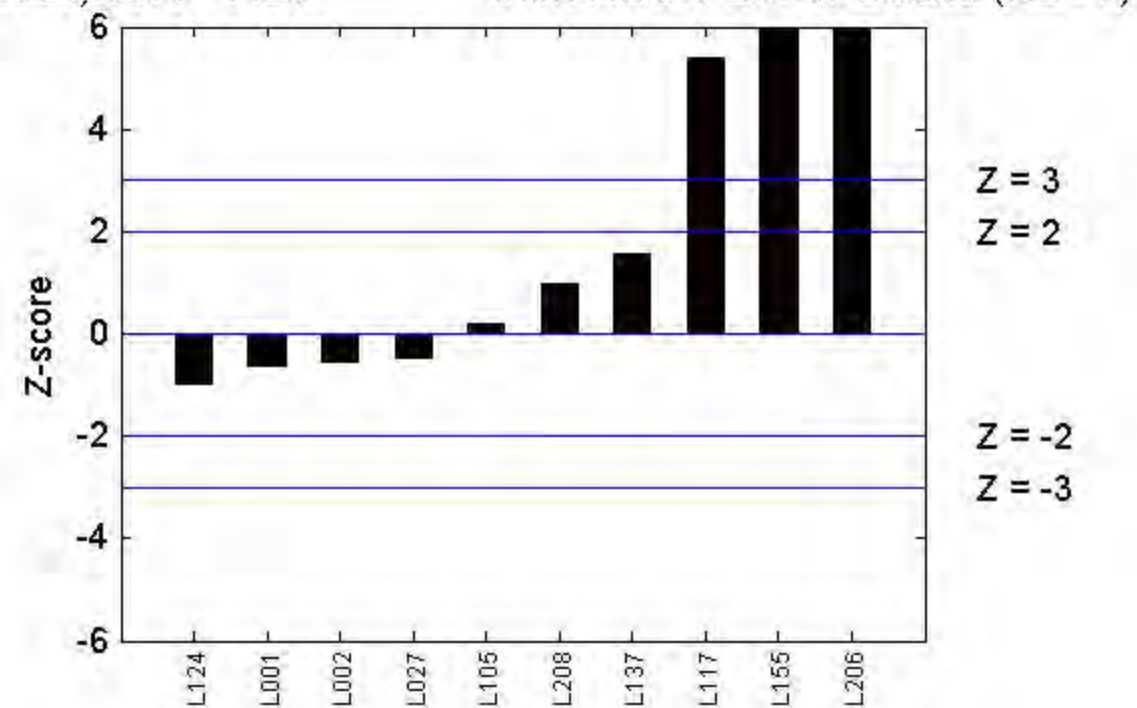
Kilt plot(overlap matrix) Fish

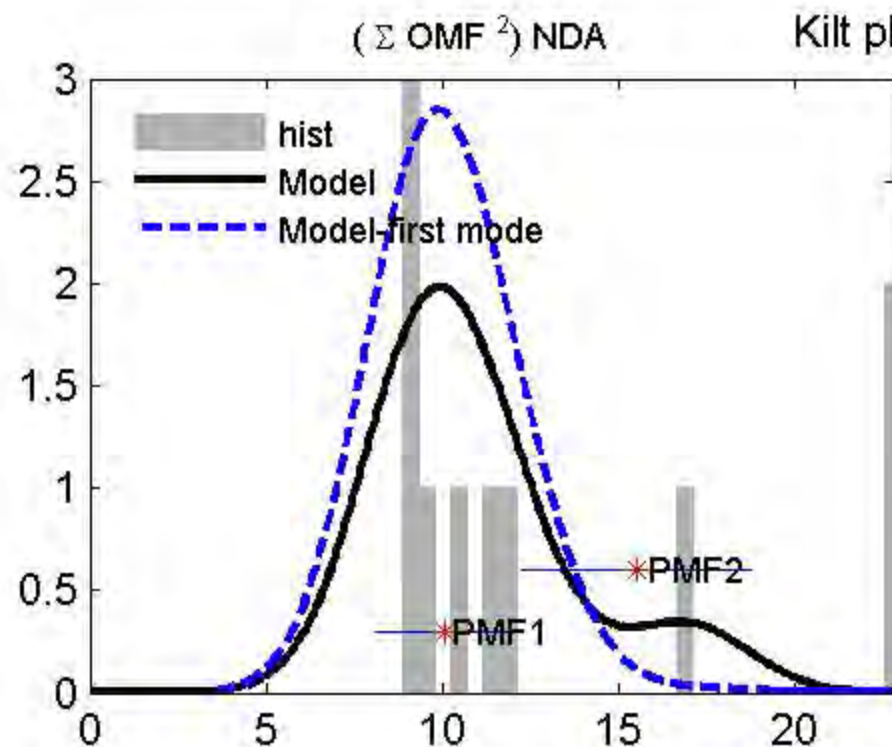


Ranked Overview - Fish

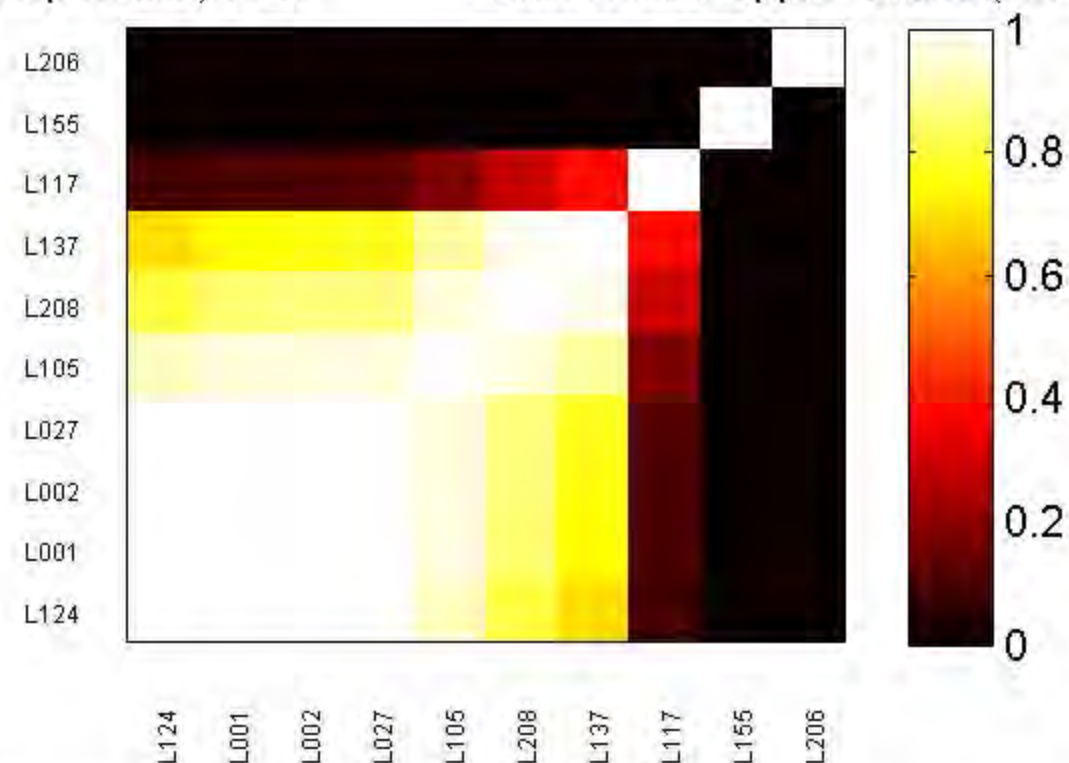


Sum HBCD Lower Bound (ND=0) Z-score - Fish

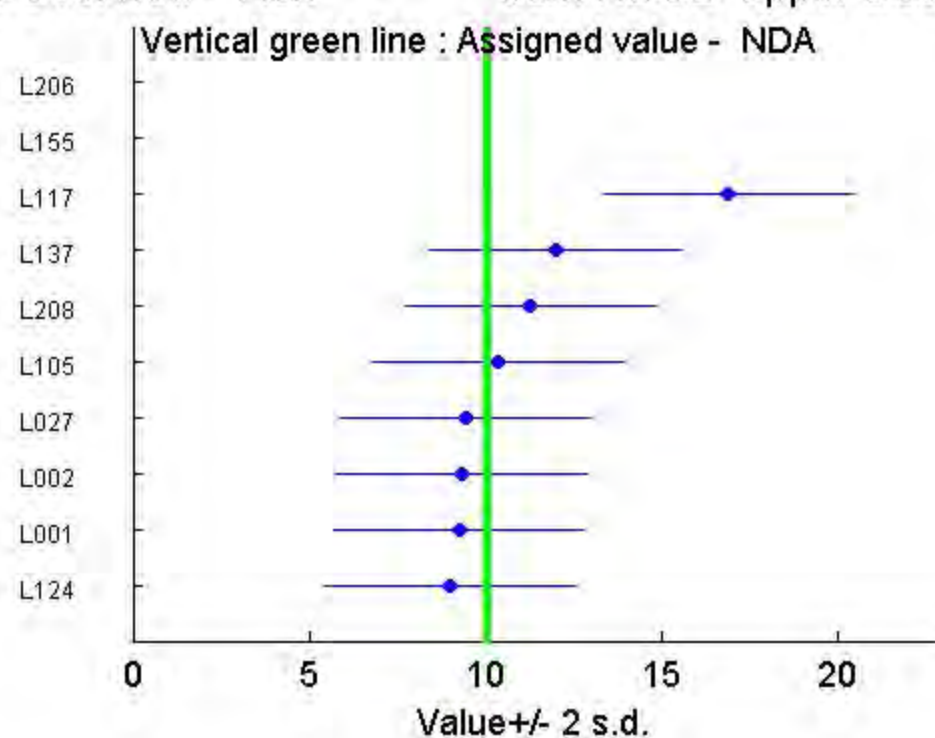




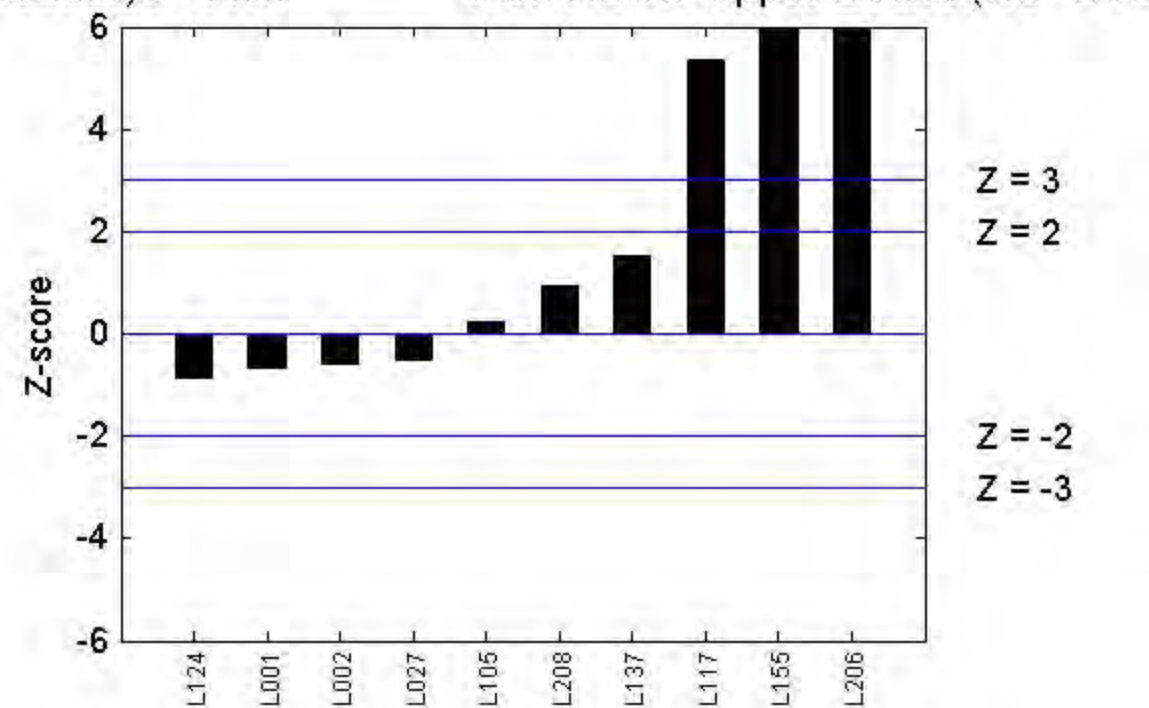
Kilt plot(overlap matrix) Fish

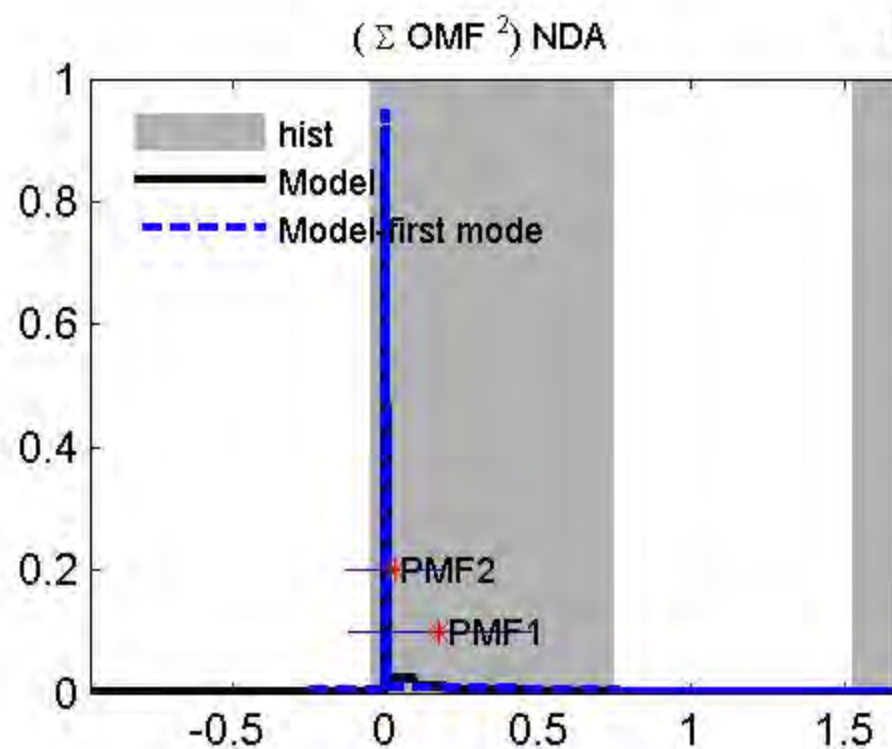


Ranked Overview - Fish

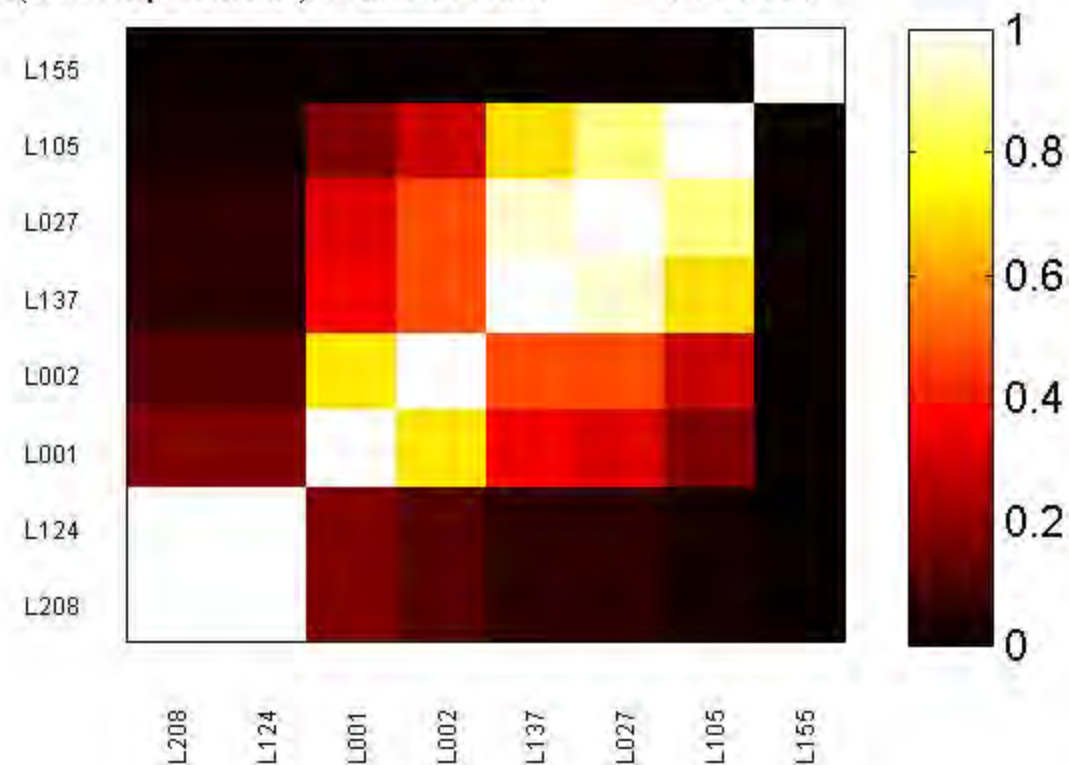


Ranked Overview - Fish



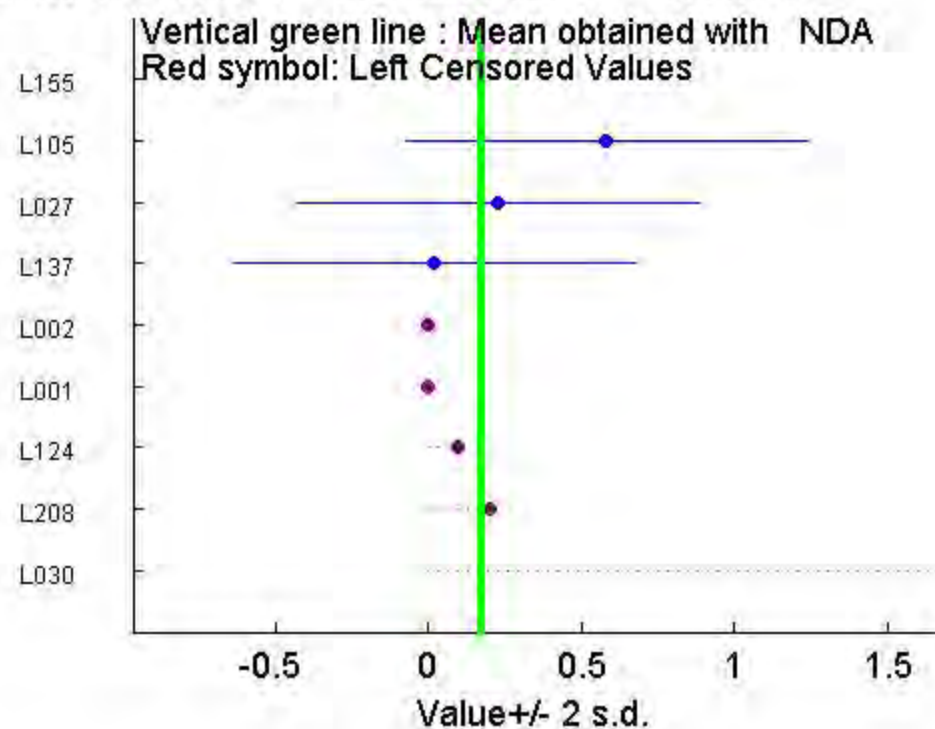


Kilt plot(overlap matrix) Human milk

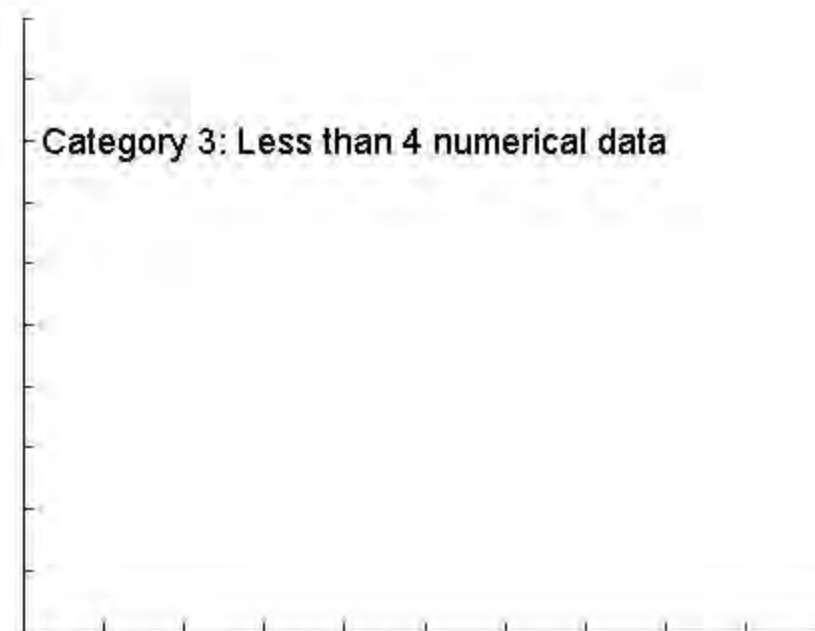
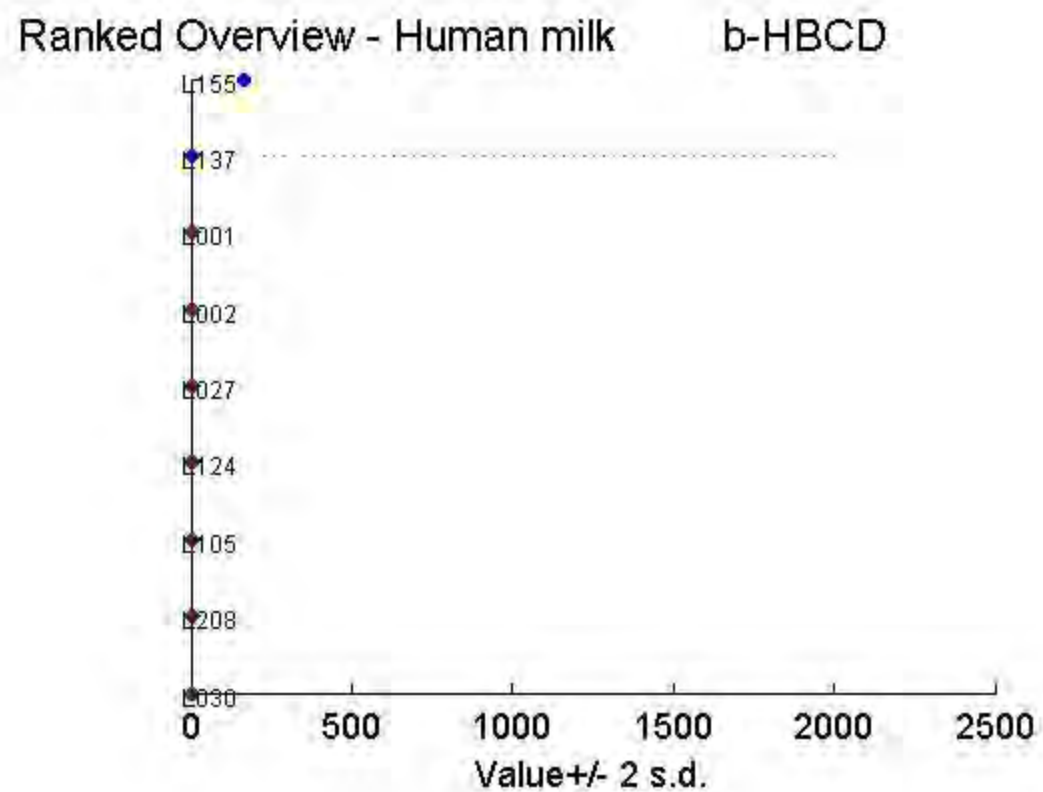


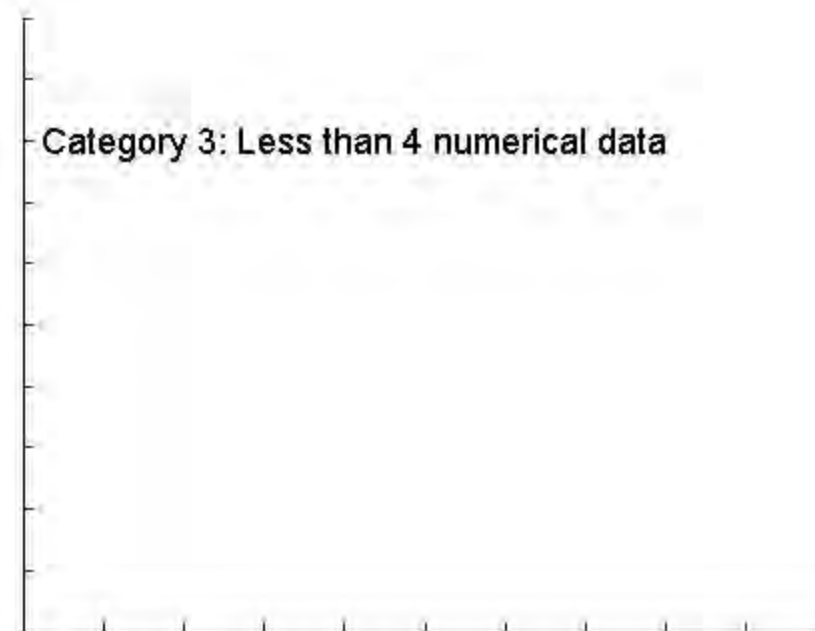
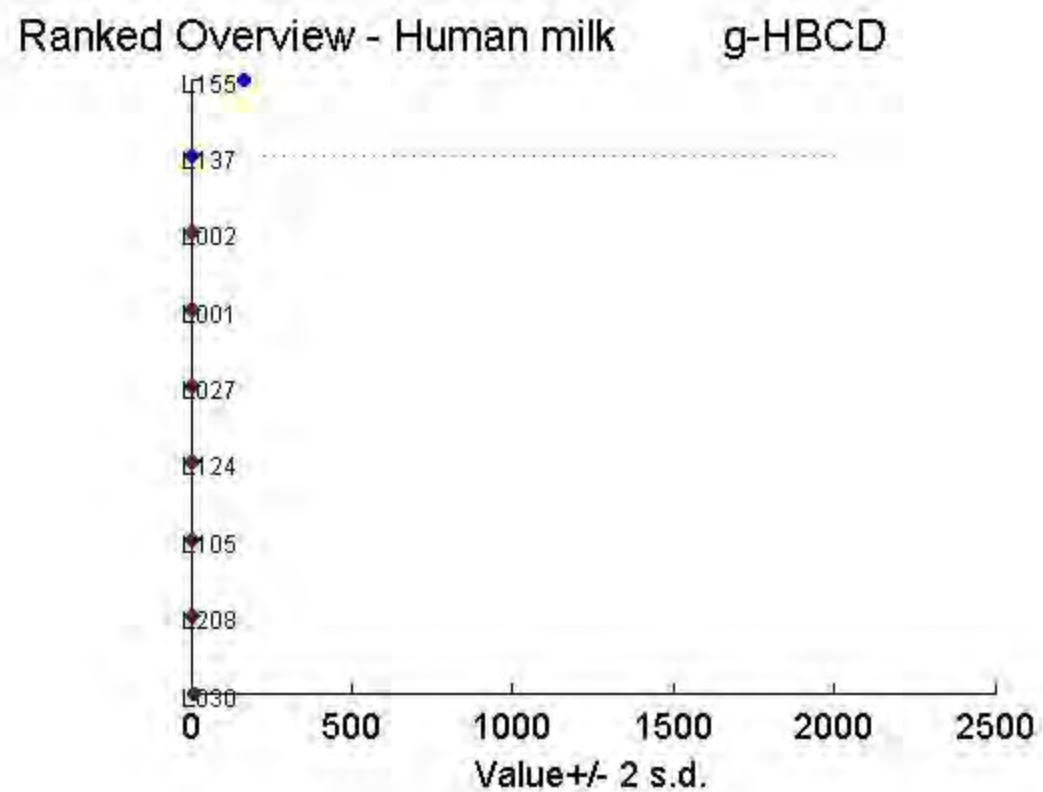
Ranked Overview - Human milk

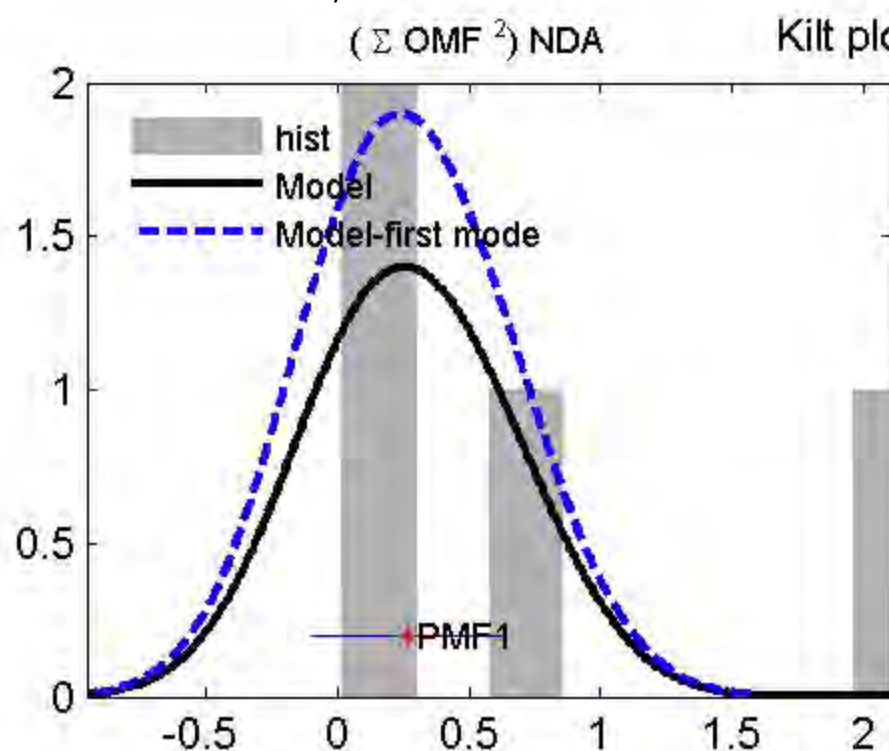
a-HBCD



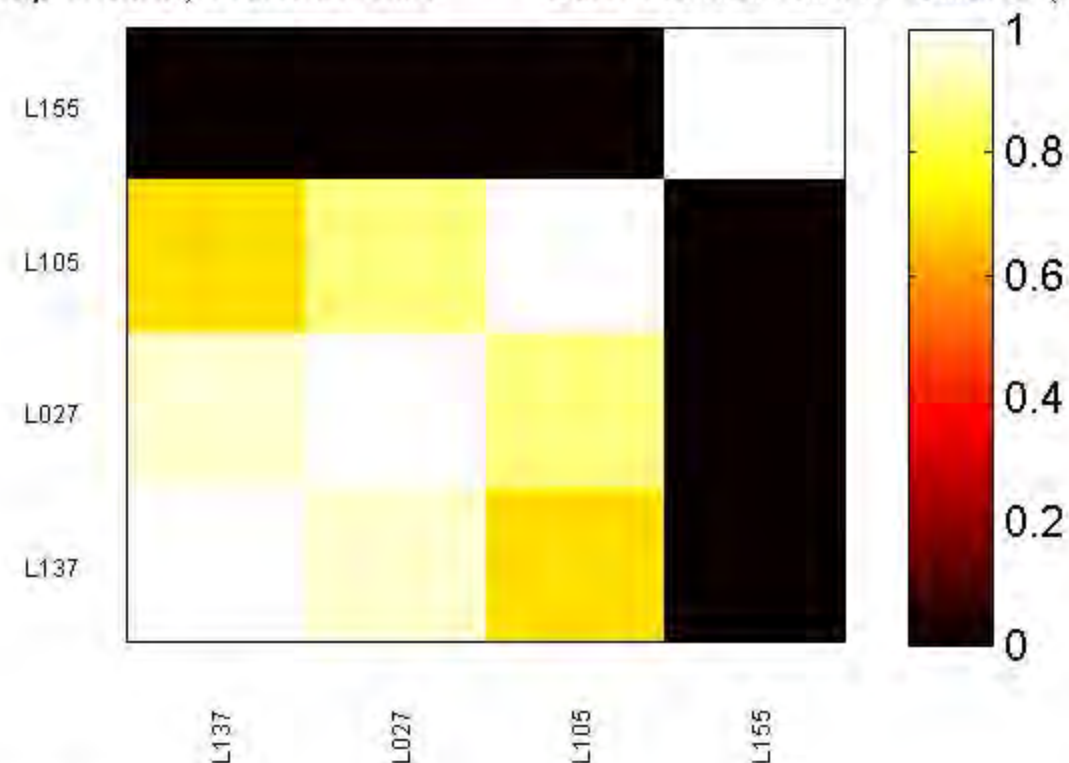
Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$





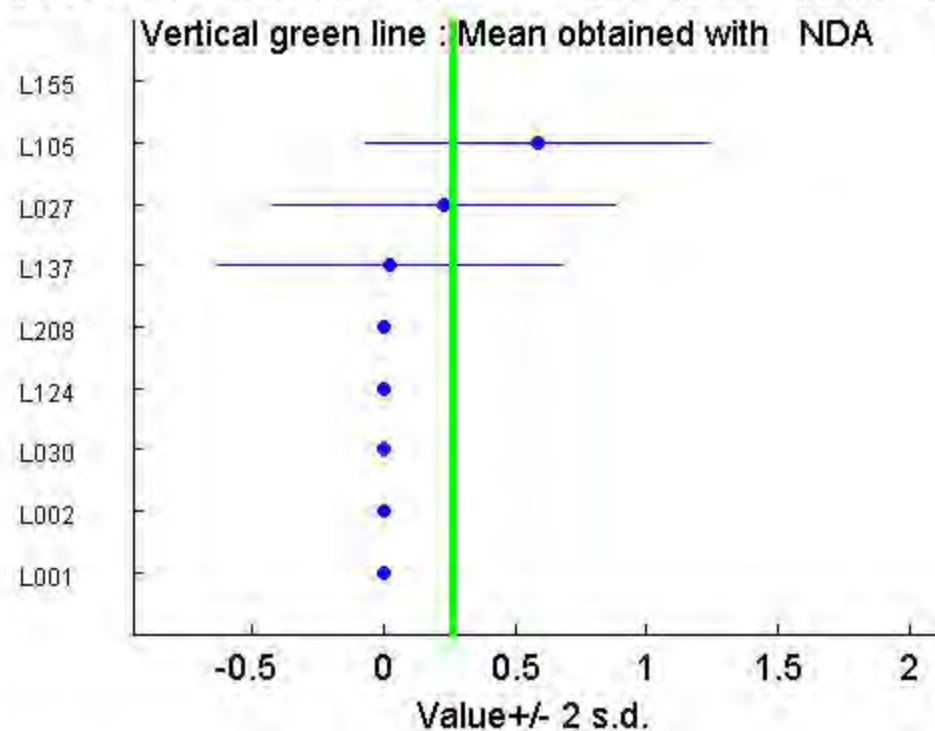


Kilt plot(overlap matrix) Human milk

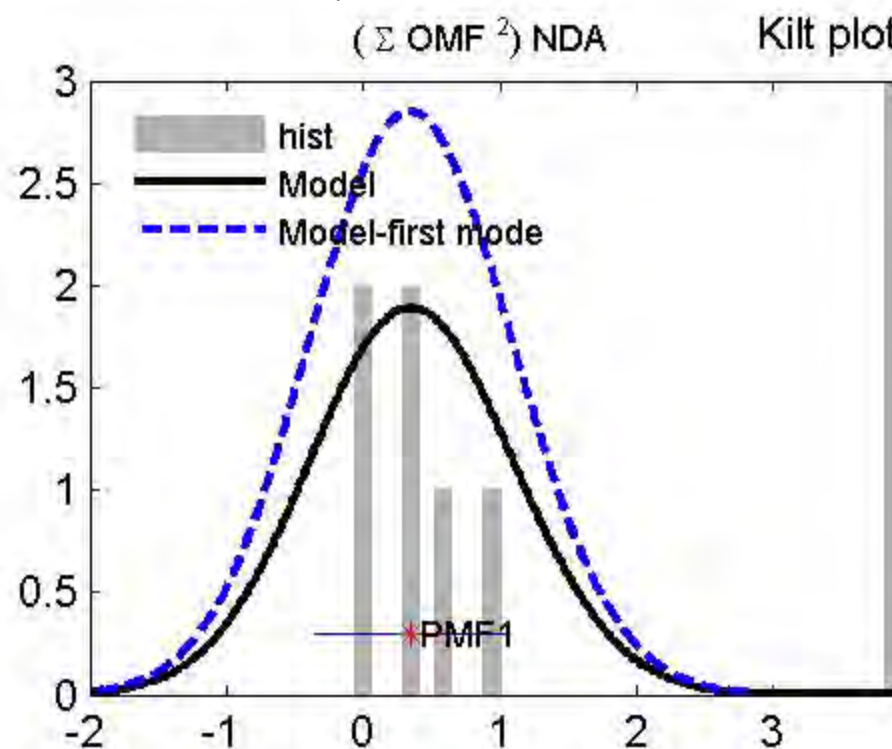


Ranked Overview - Human milk

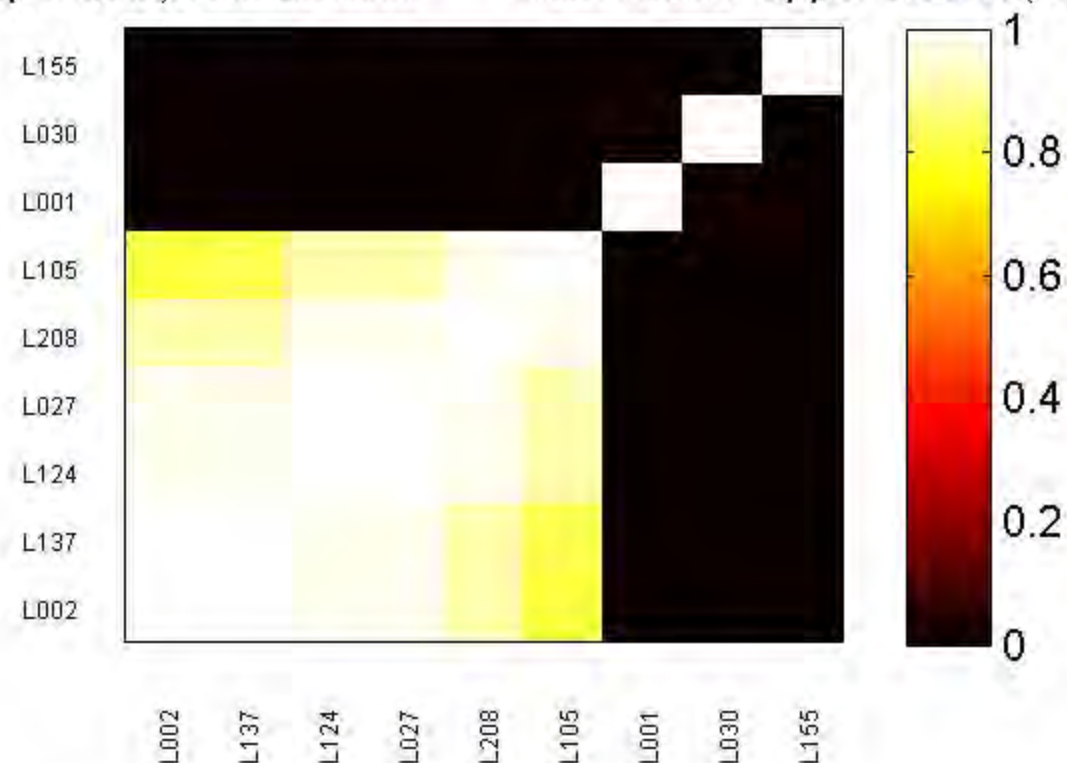
Sum HBCD Lower Bound (ND=0)



Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

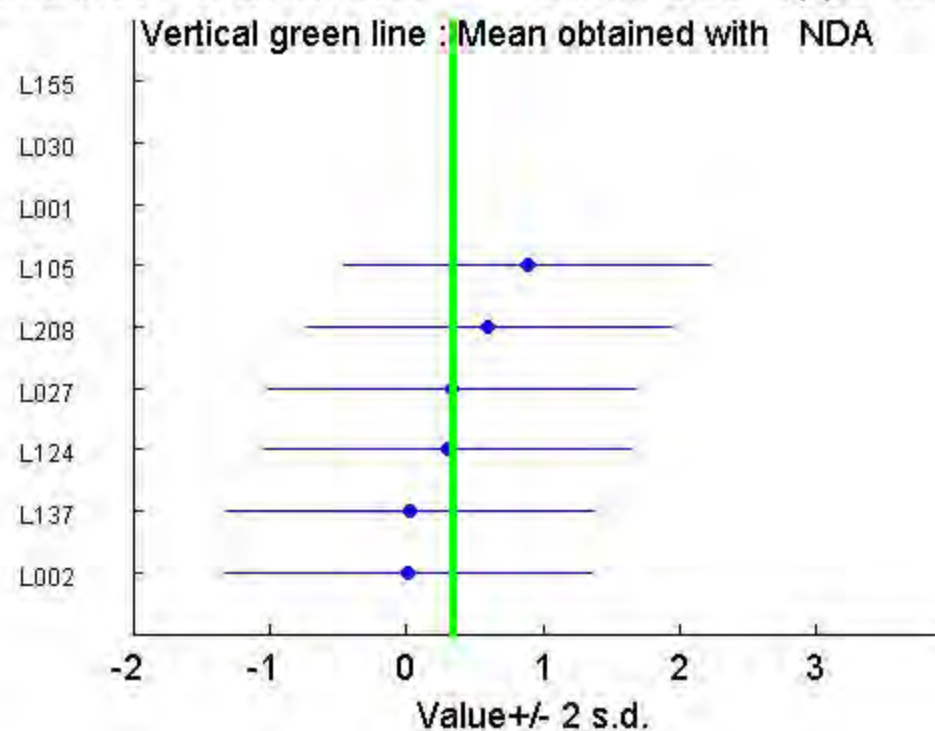


Kilt plot(overlap matrix) Human milk



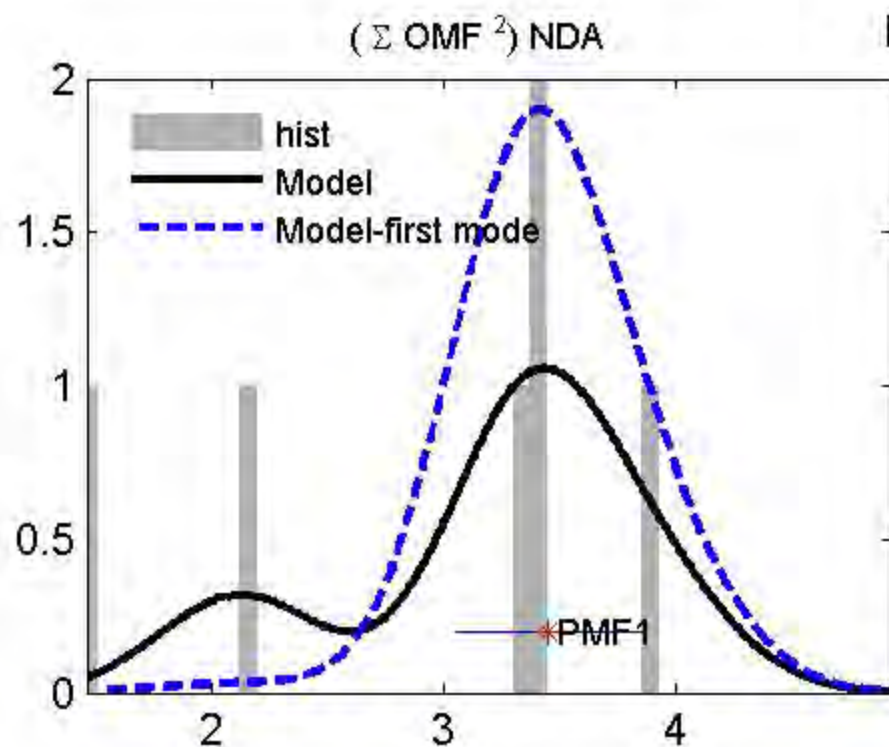
Ranked Overview - Human milk

Sum HBCD Upper Bound (ND=L0D)

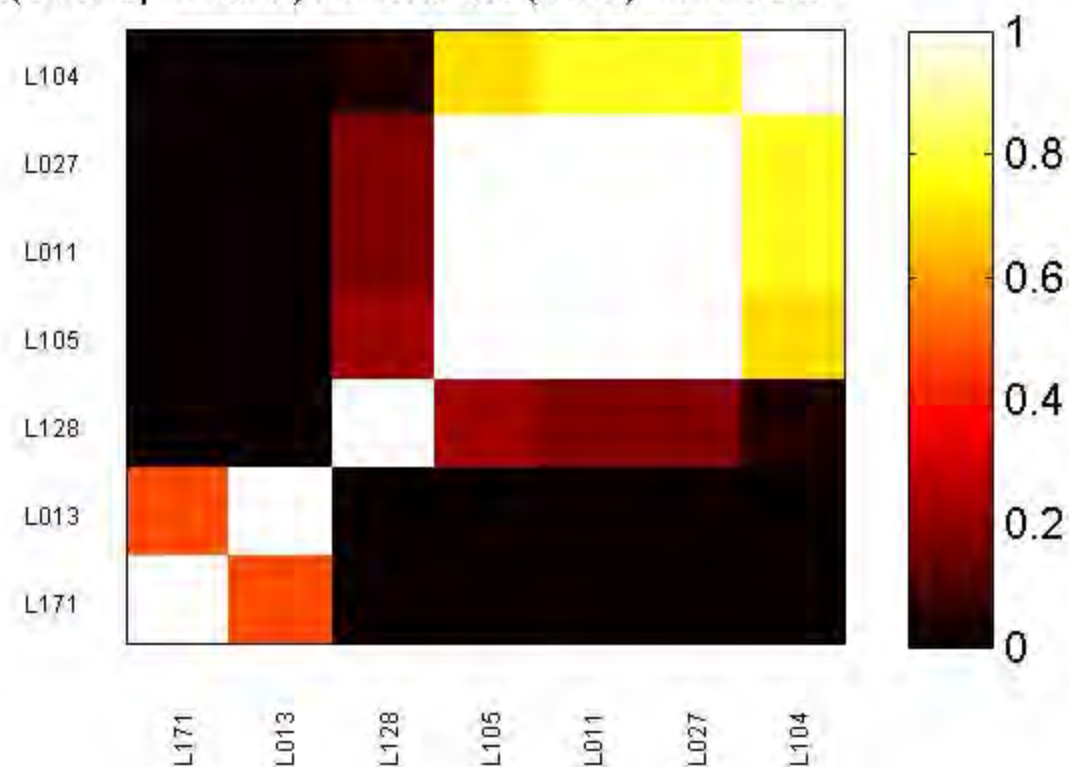


Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$

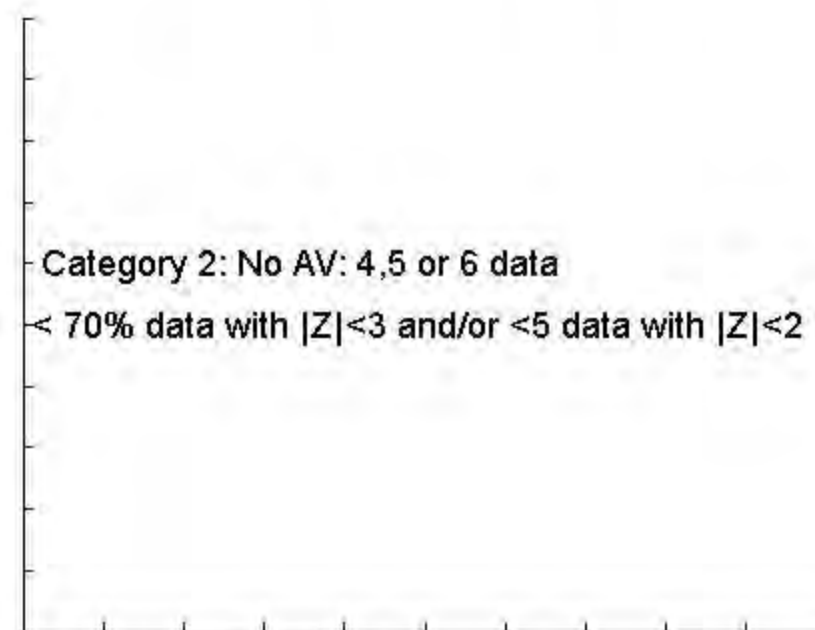
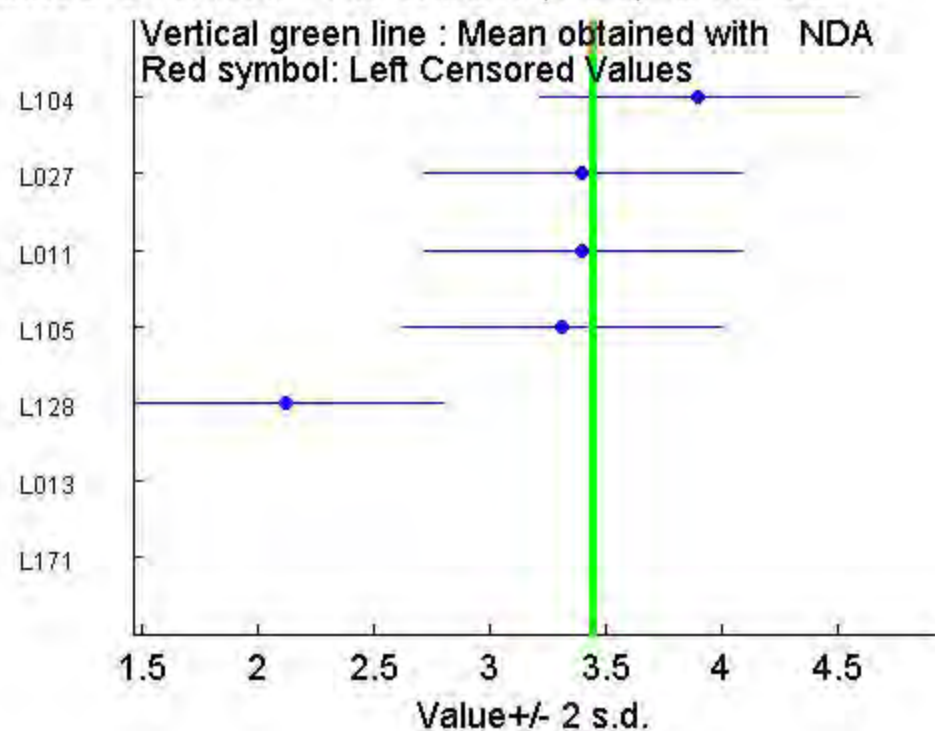
PMF2

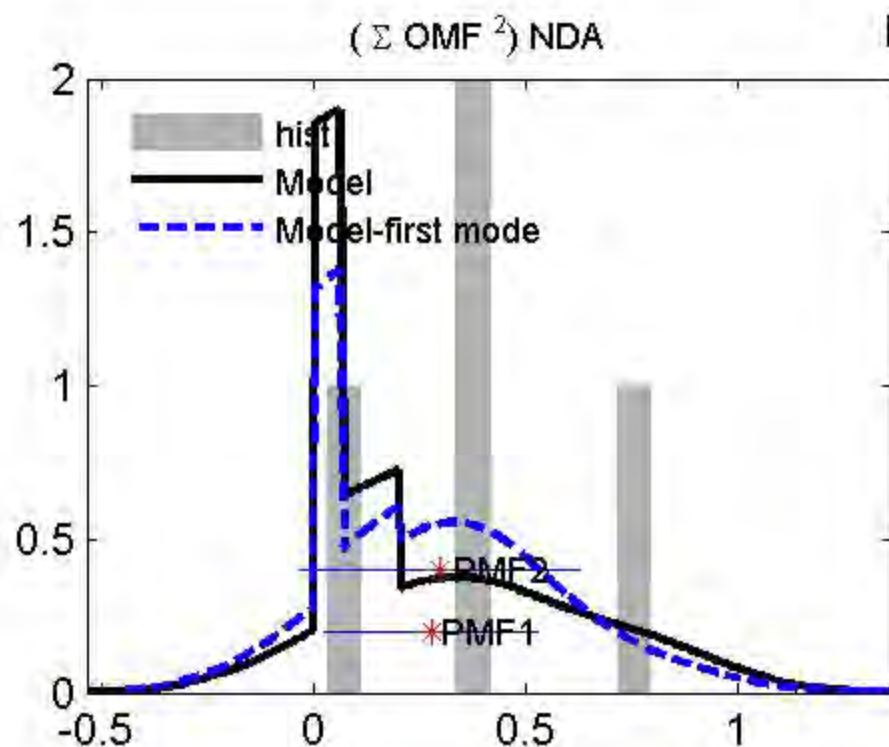


Kilt plot(overlap matrix) Air extract (TOL) a-HBCD

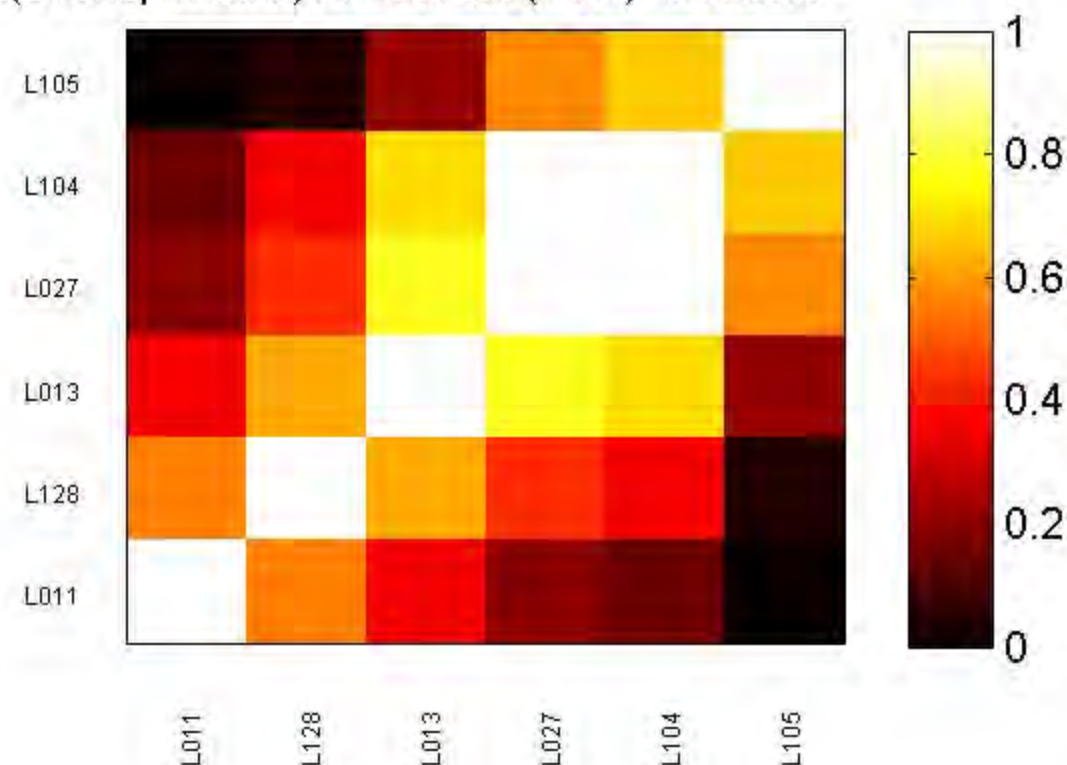


Ranked Overview - Air extract (TOL) a-HBCD

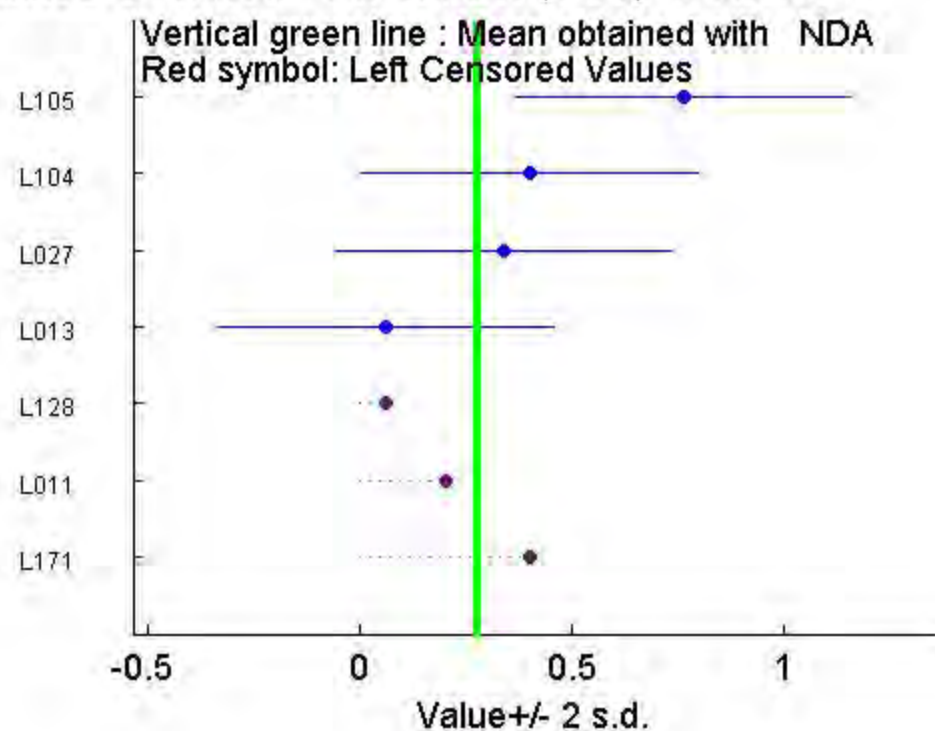




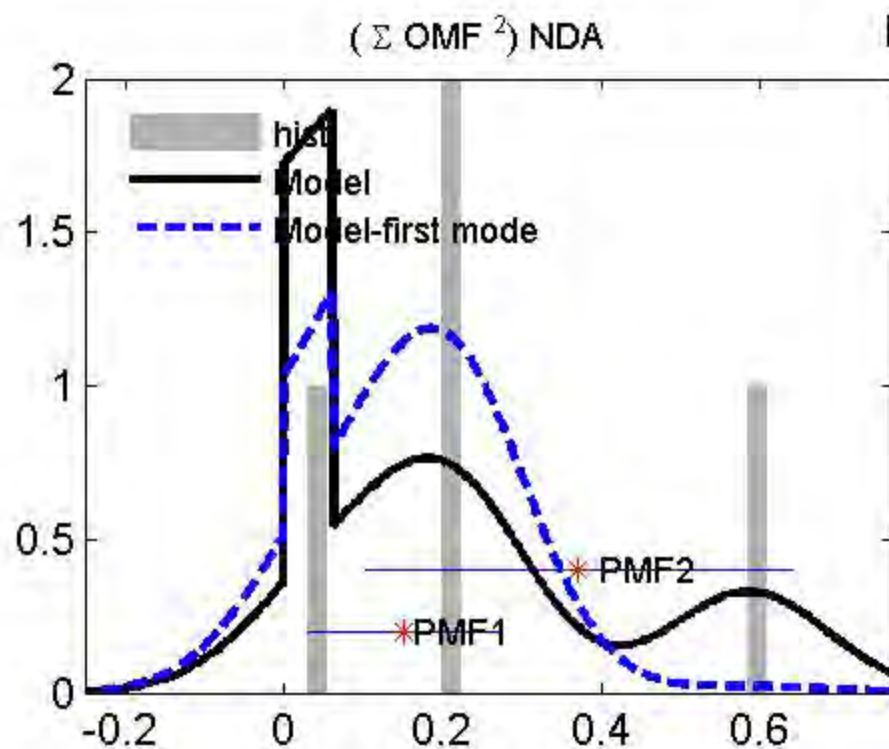
Kilt plot(overlap matrix) Air extract (TOL) b-HBCD



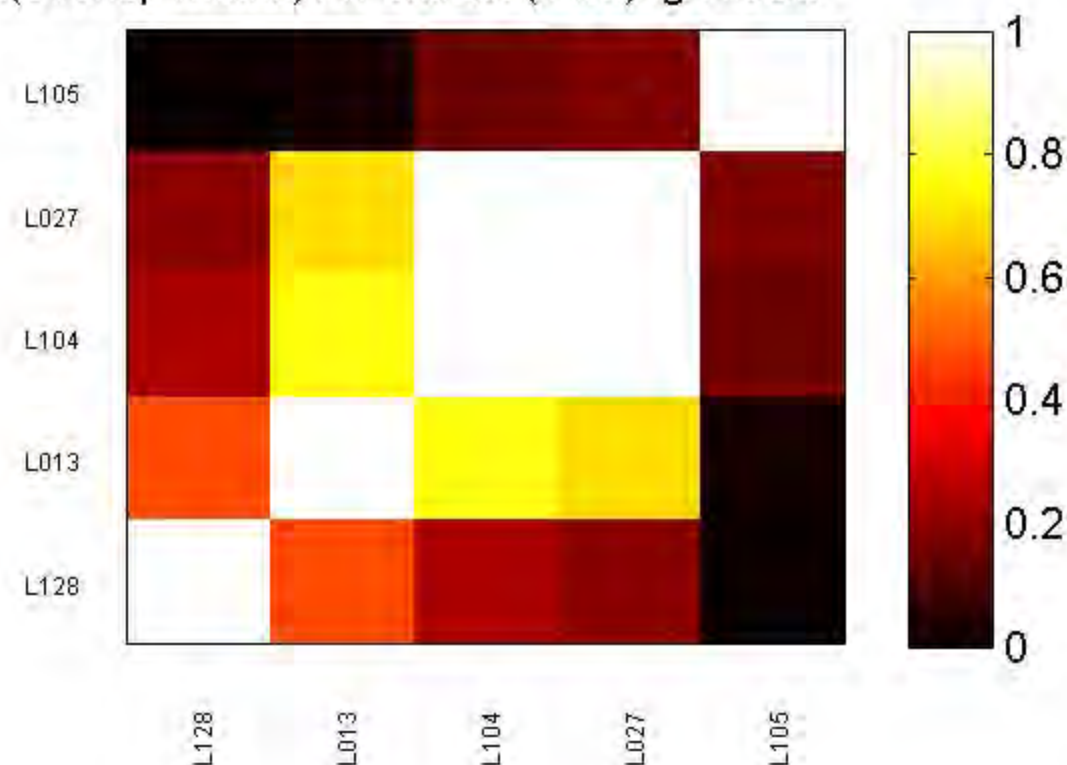
Ranked Overview - Air extract (TOL) b-HBCD



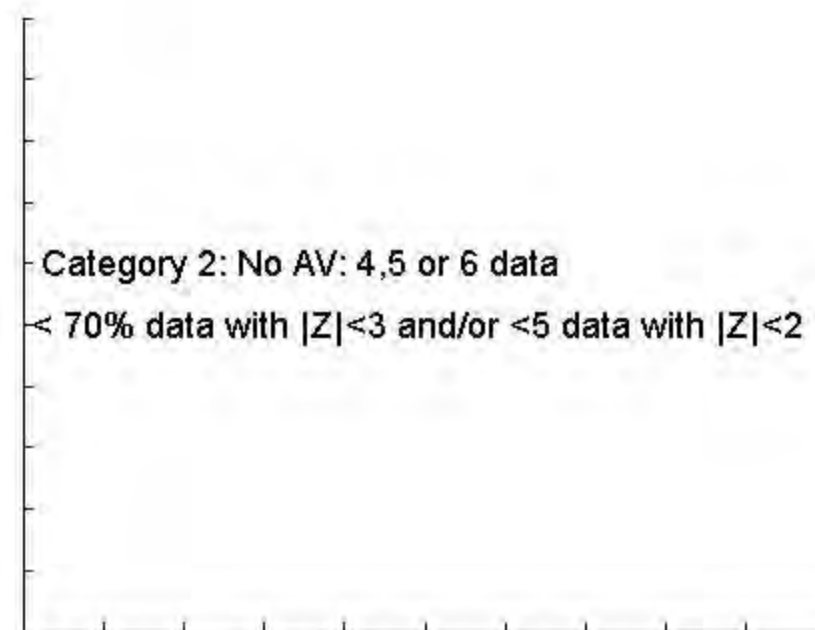
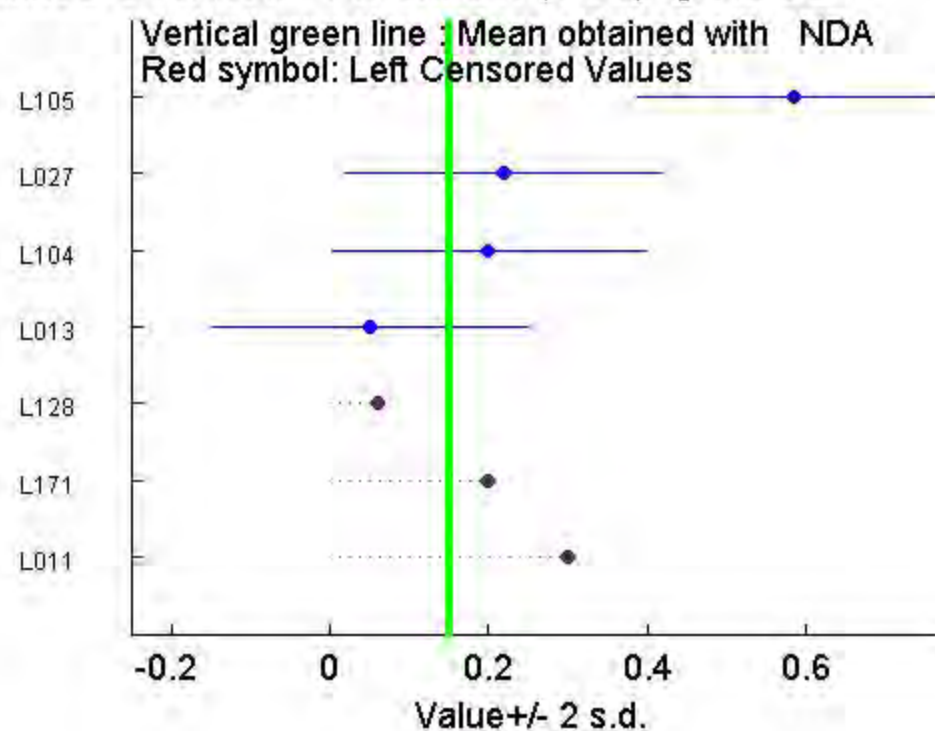
Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

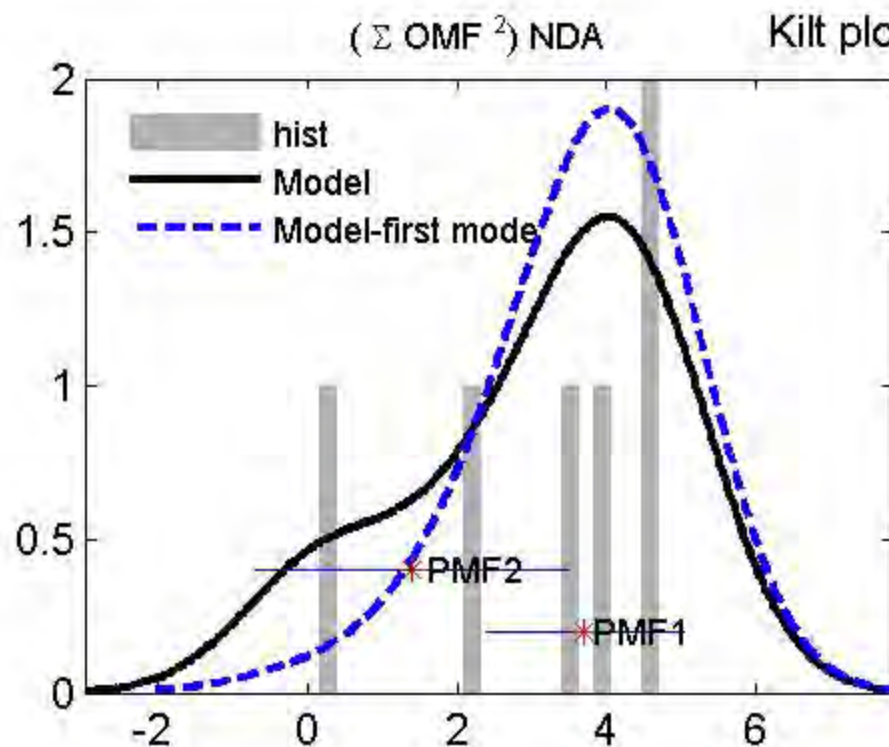


Kilt plot(overlap matrix) Air extract (TOL) g-HBCD

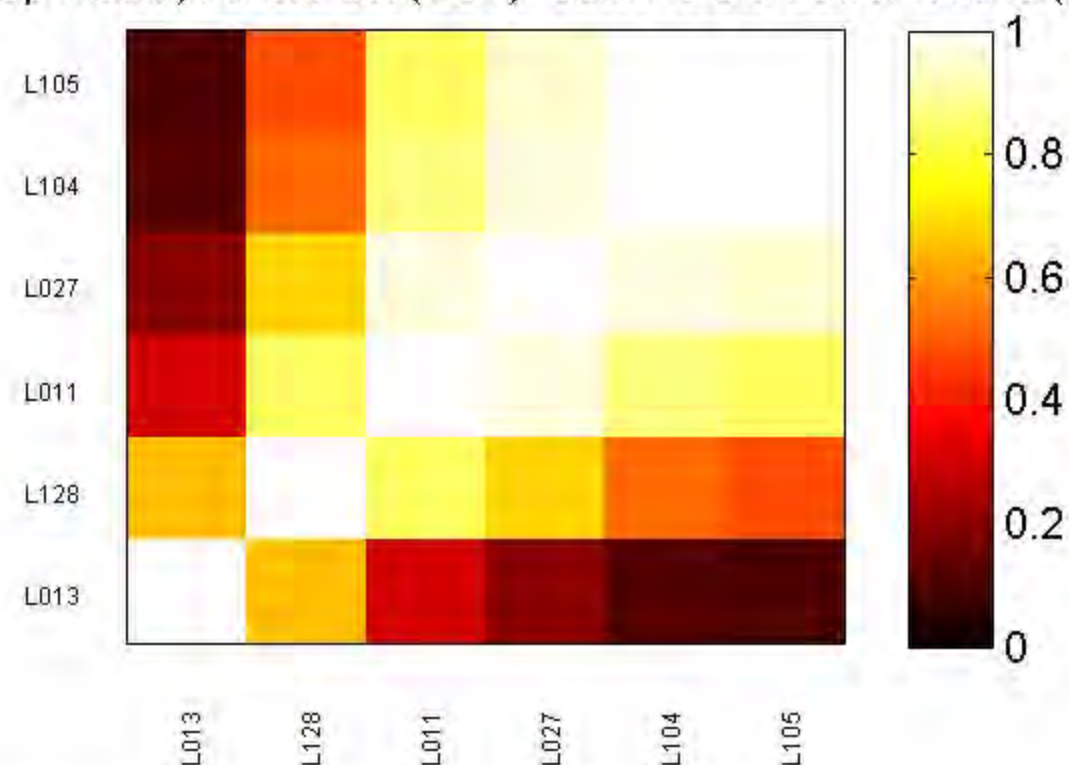


Ranked Overview - Air extract (TOL) g-HBCD

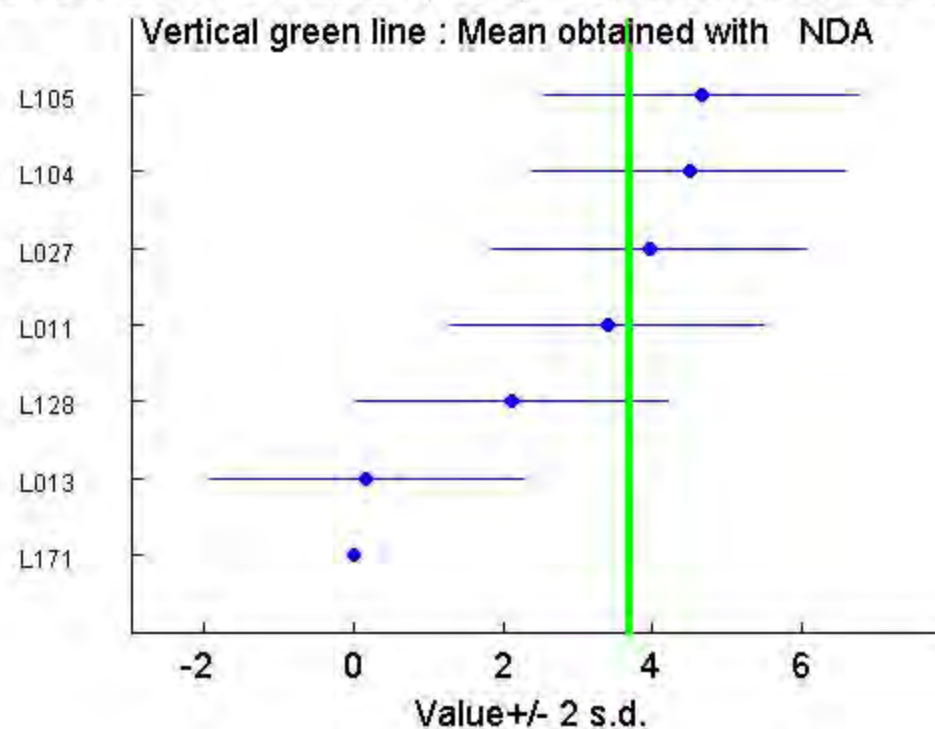




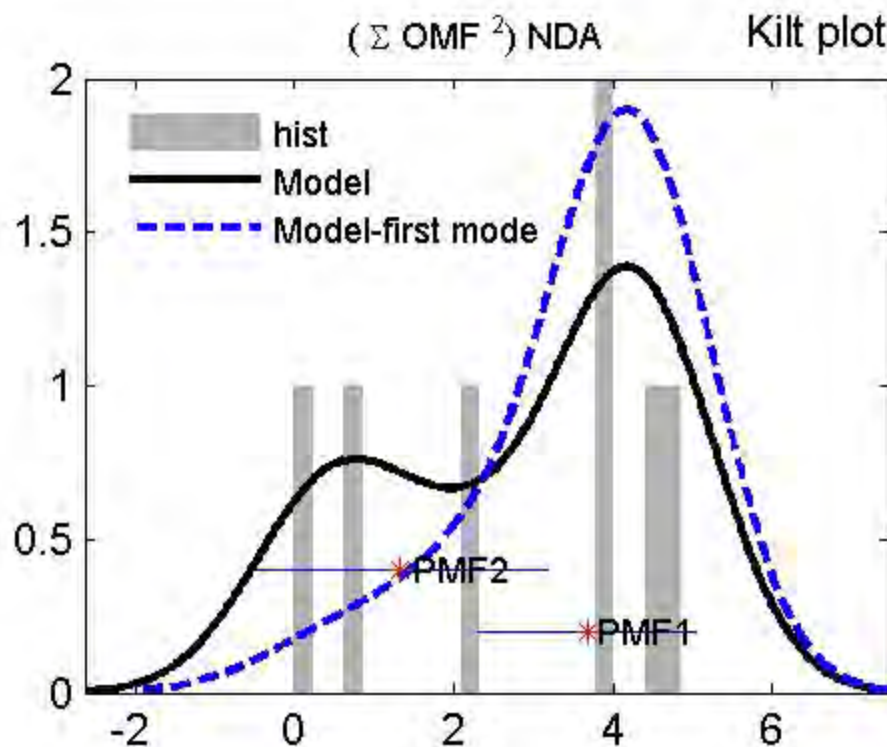
Kilt plot(overlap matrix) Air extract (TOL) Sum HBCD Lower Bound (ND=



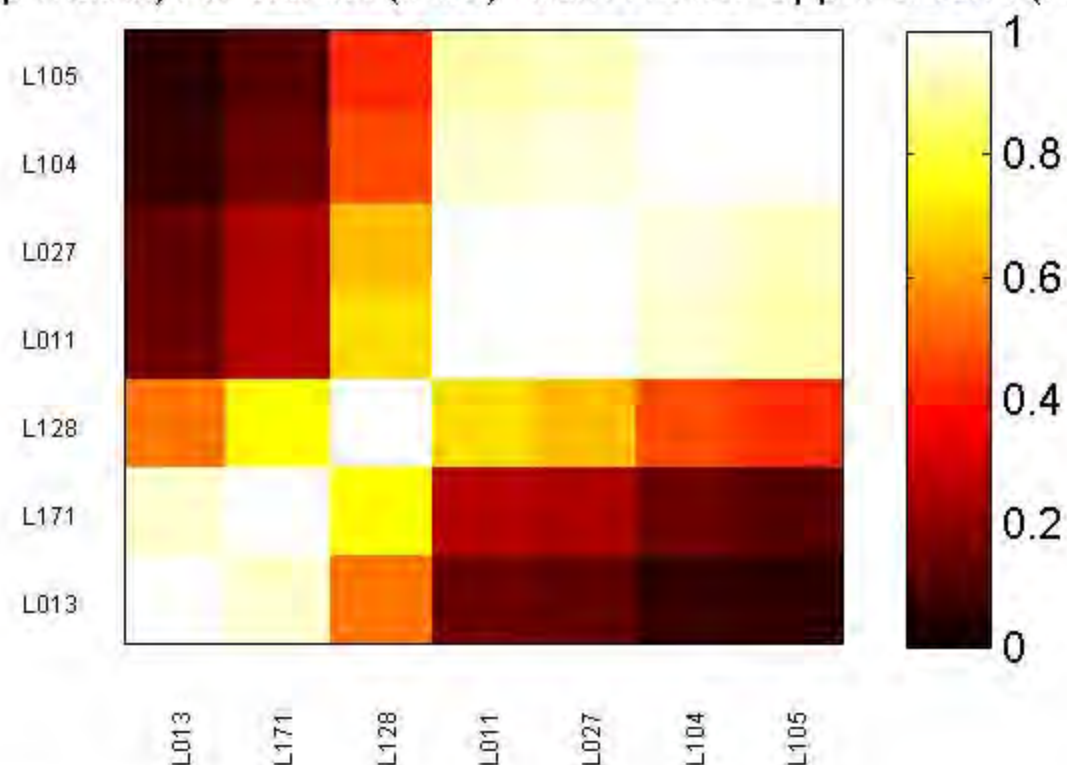
Ranked Overview - Air extract (TOL) Sum HBCD Lower Bound (ND=0)



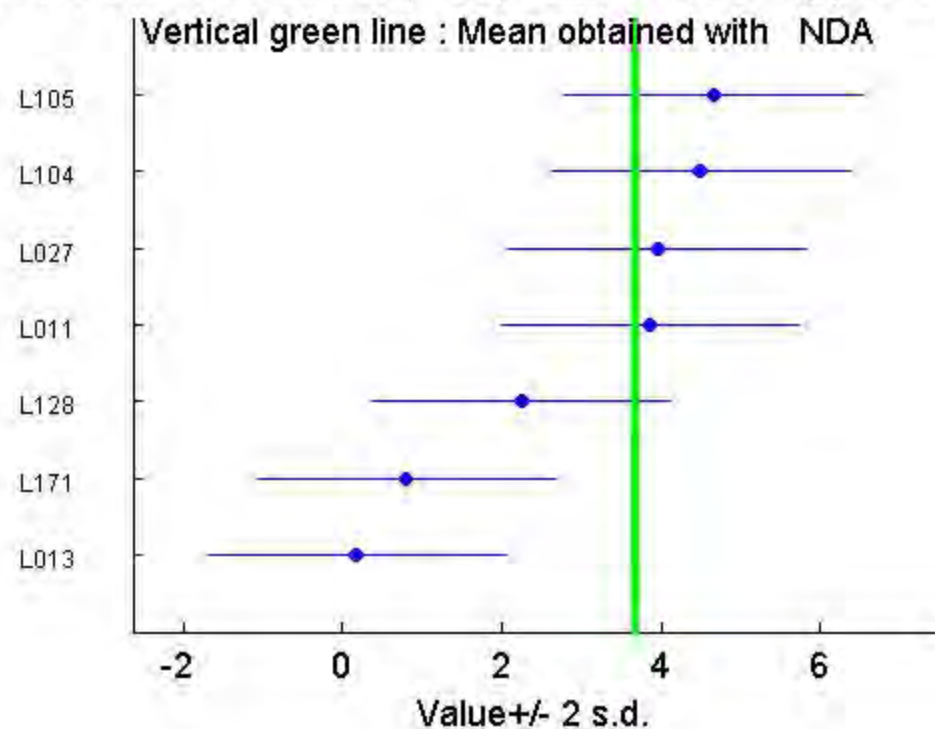
Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



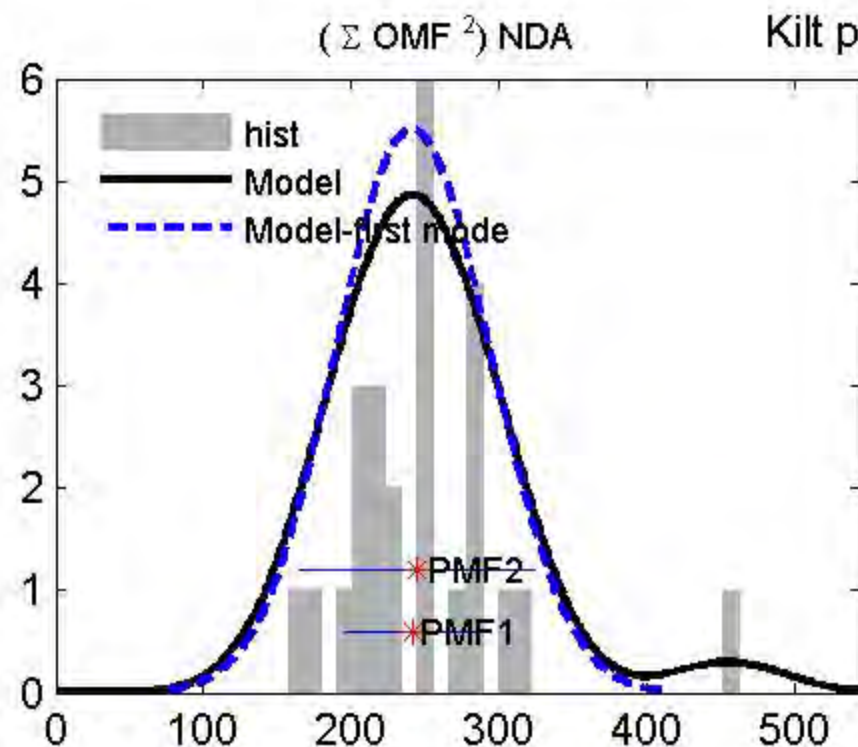
Kilt plot(overlap matrix) Air extract (TOL) Sum HBCD Upper Bound (ND=L



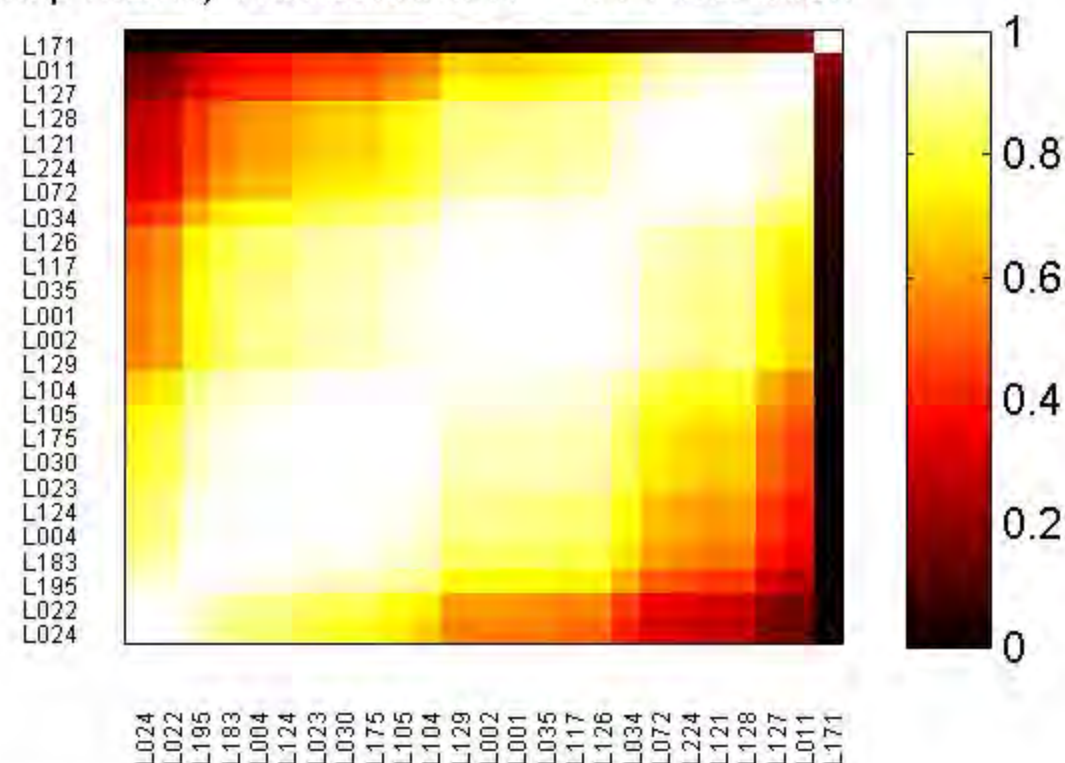
Ranked Overview - Air extract (TOL) Sum HBCD Upper Bound (ND=LOD)



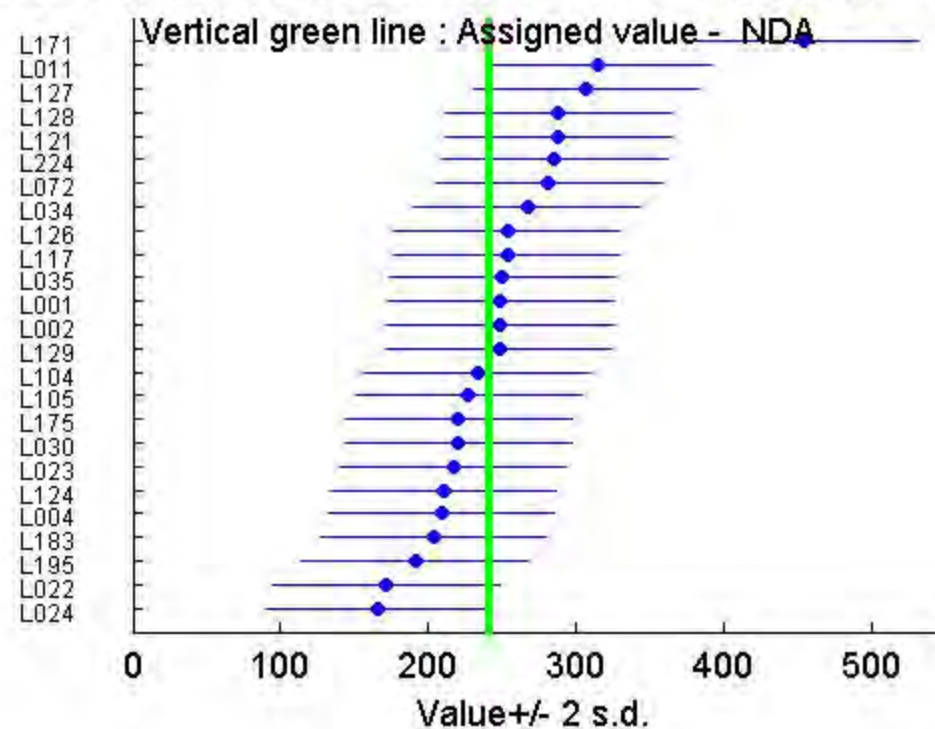
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



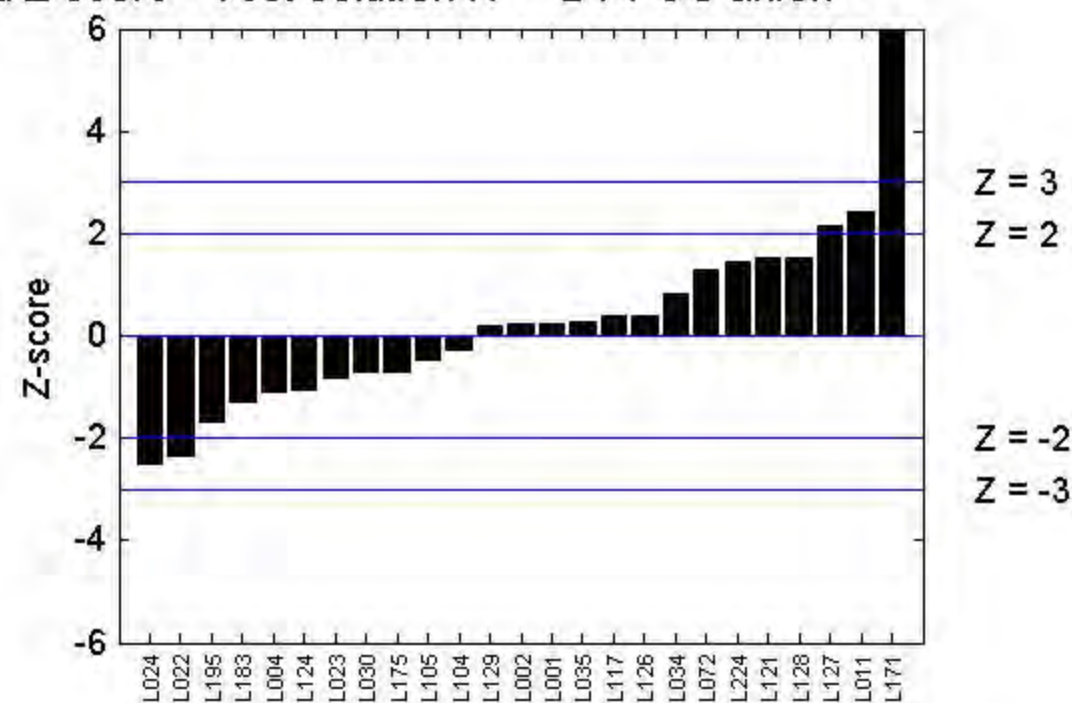
Kilt plot(overlap matrix) Test solution N L-PFOS anion

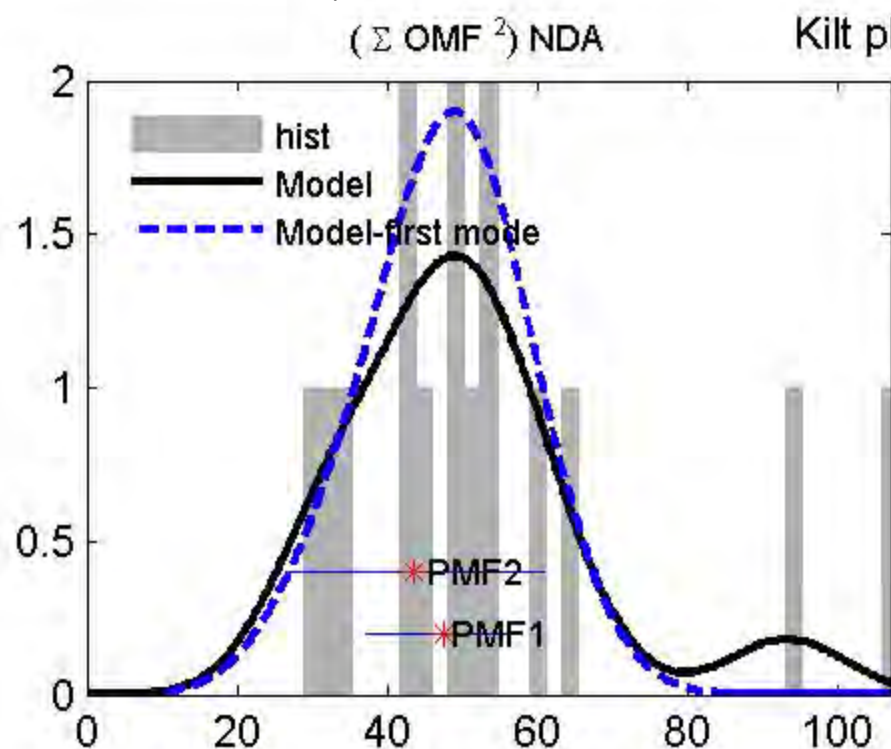


Ranked Overview - Test solution N L-PFOS anion

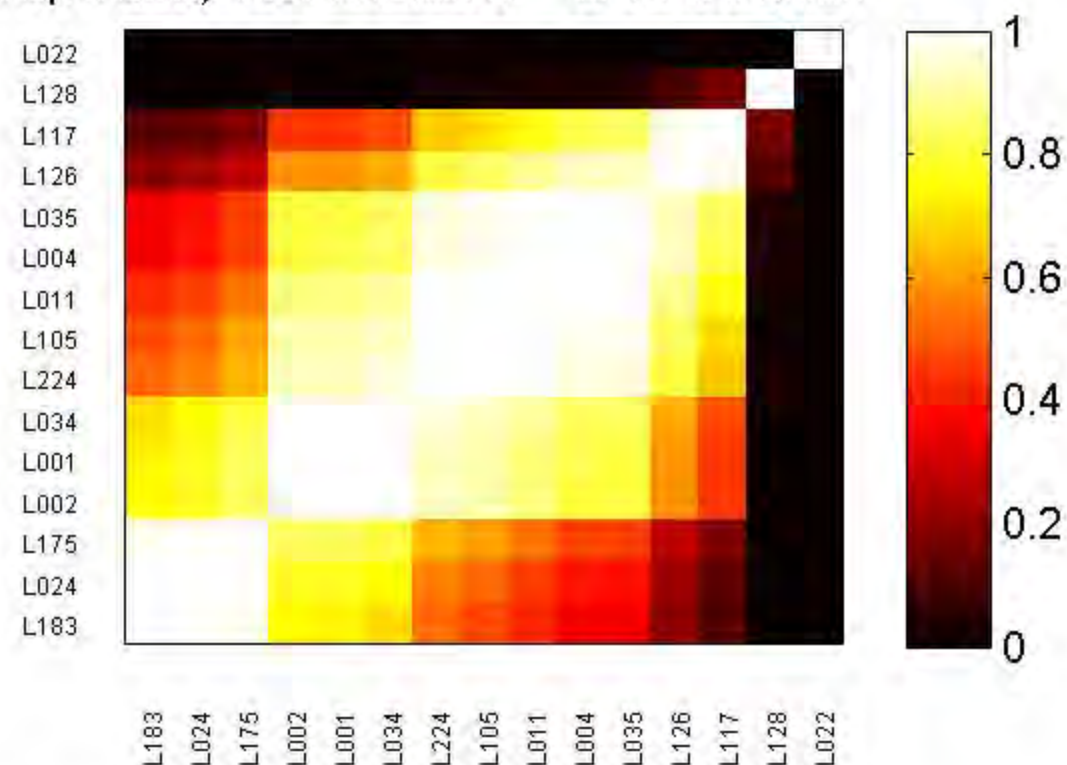


Ranked Z score - Test solution N L-PFOS anion

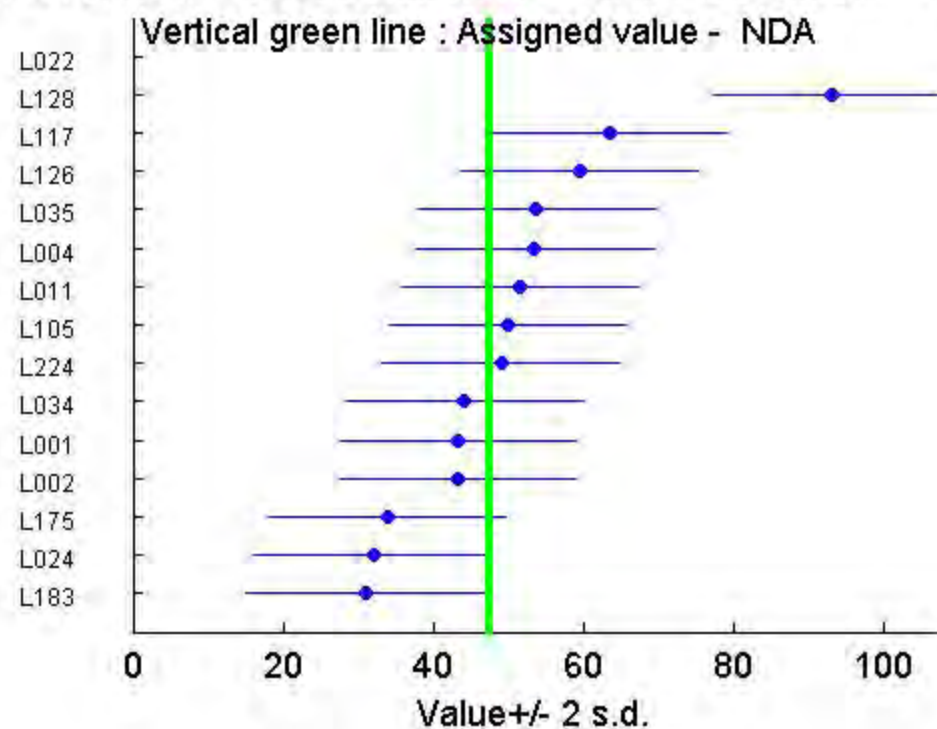




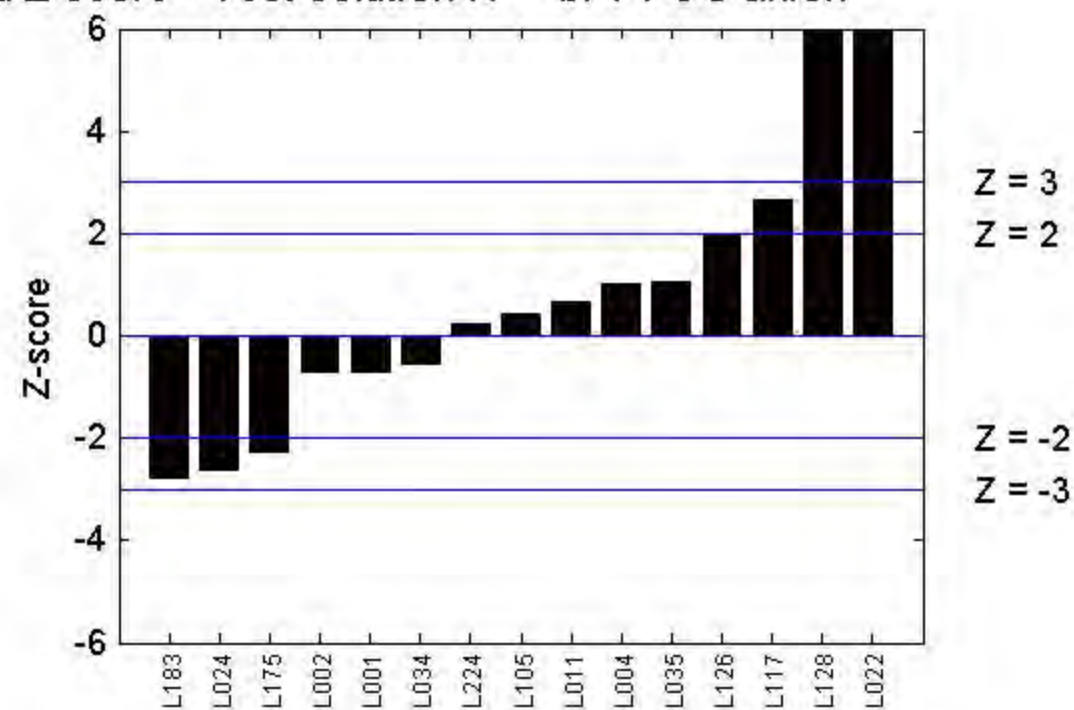
Kilt plot(overlap matrix) Test solution N br-PFOS anion

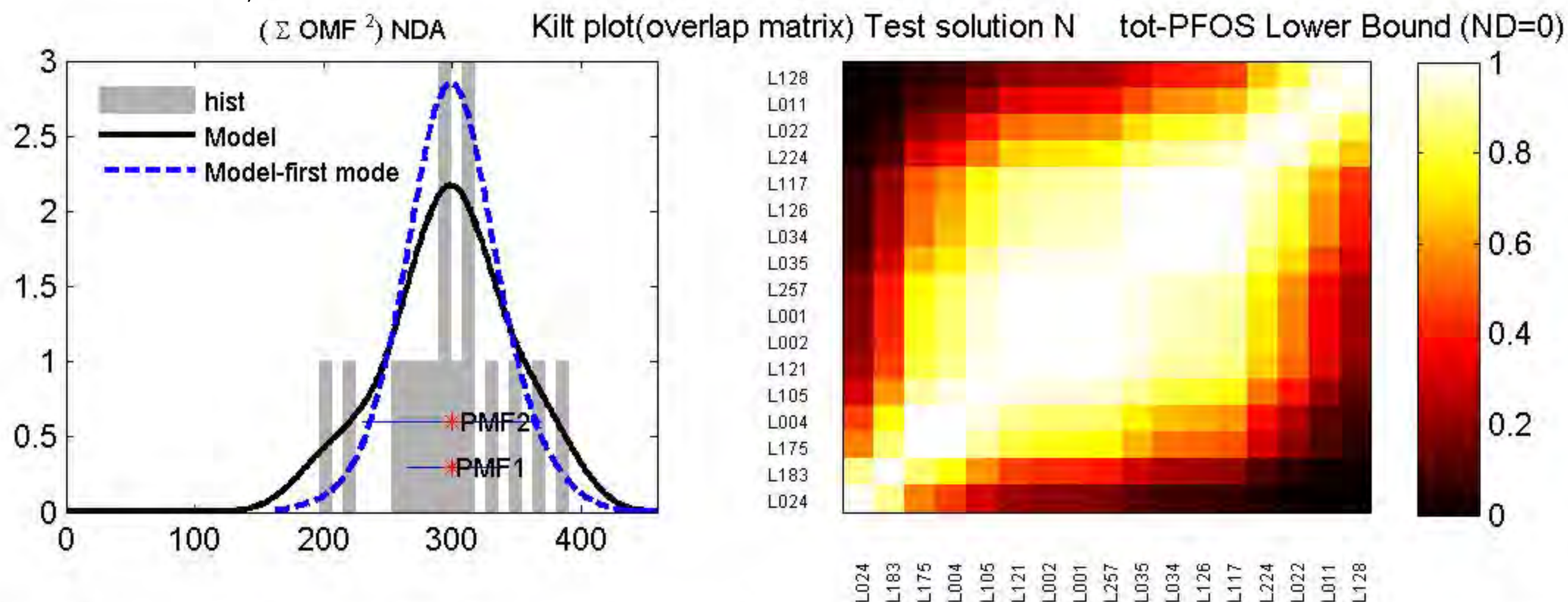


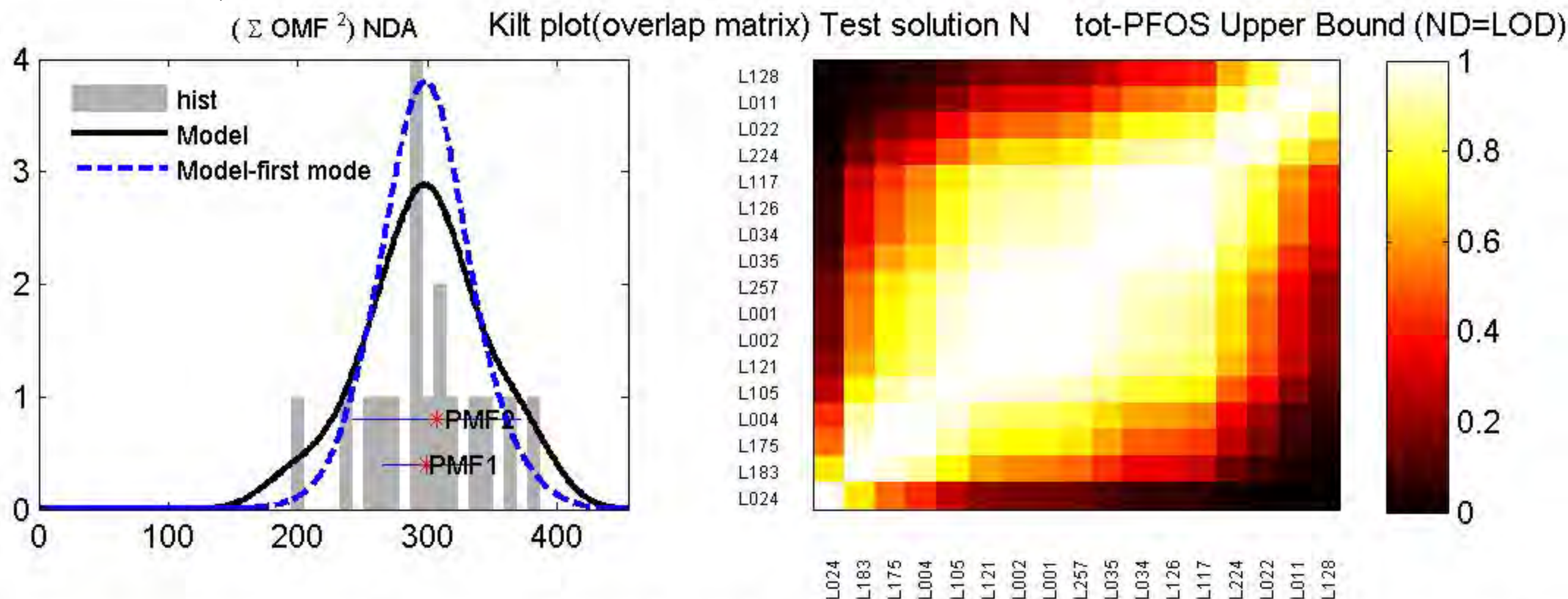
Ranked Overview - Test solution N br-PFOS anion



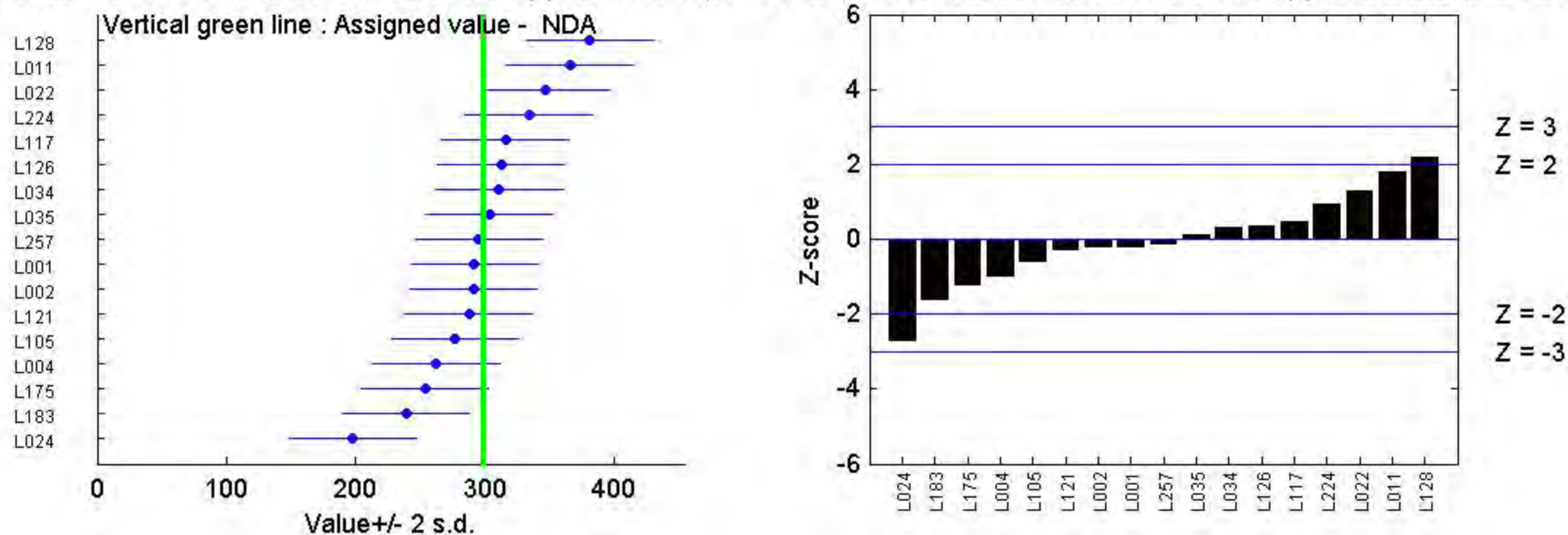
Ranked Z score - Test solution N br-PFOS anion

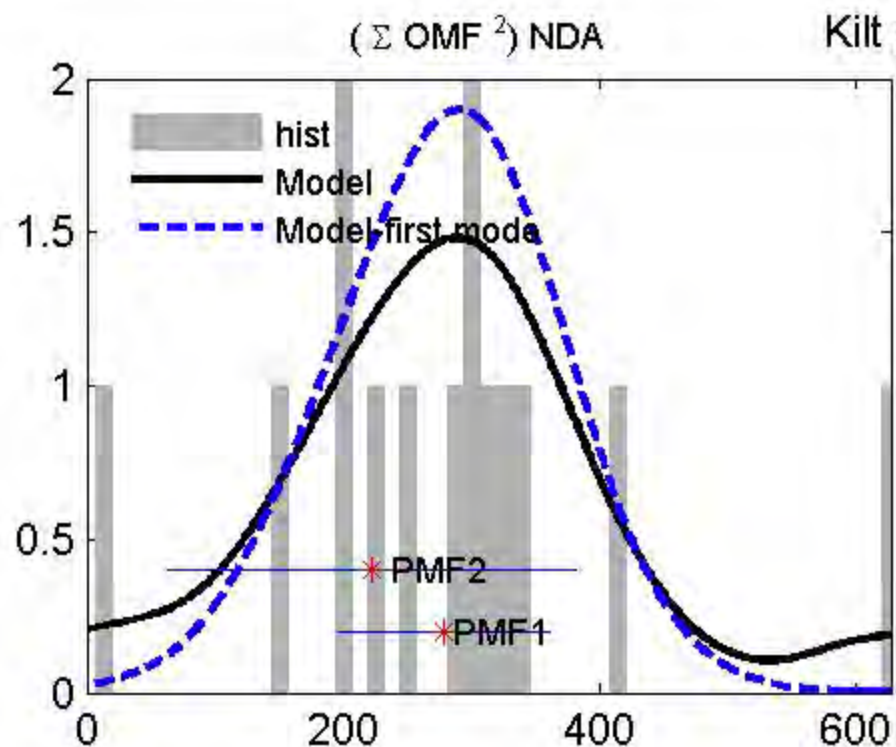




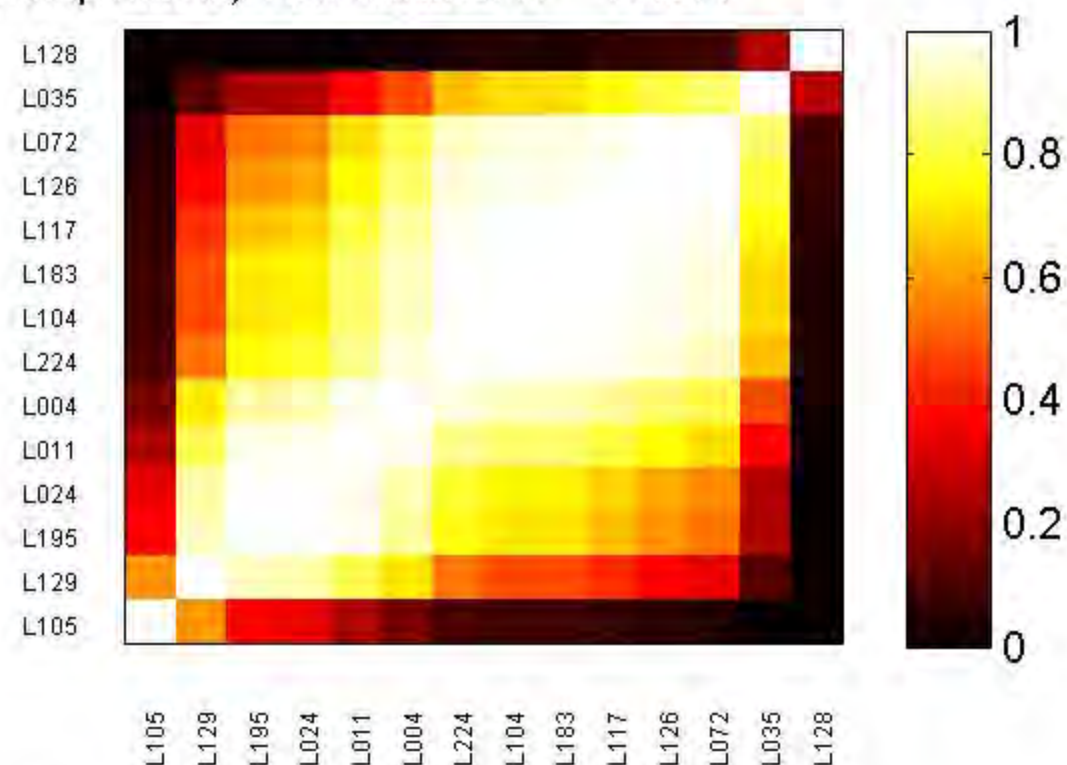


anked Overview - Test solution N tot-PFOS Upper Bound (ND=LOD) Ranked (Z-score) Test solution N tot-PFOS Upper Bound (ND=LOD)

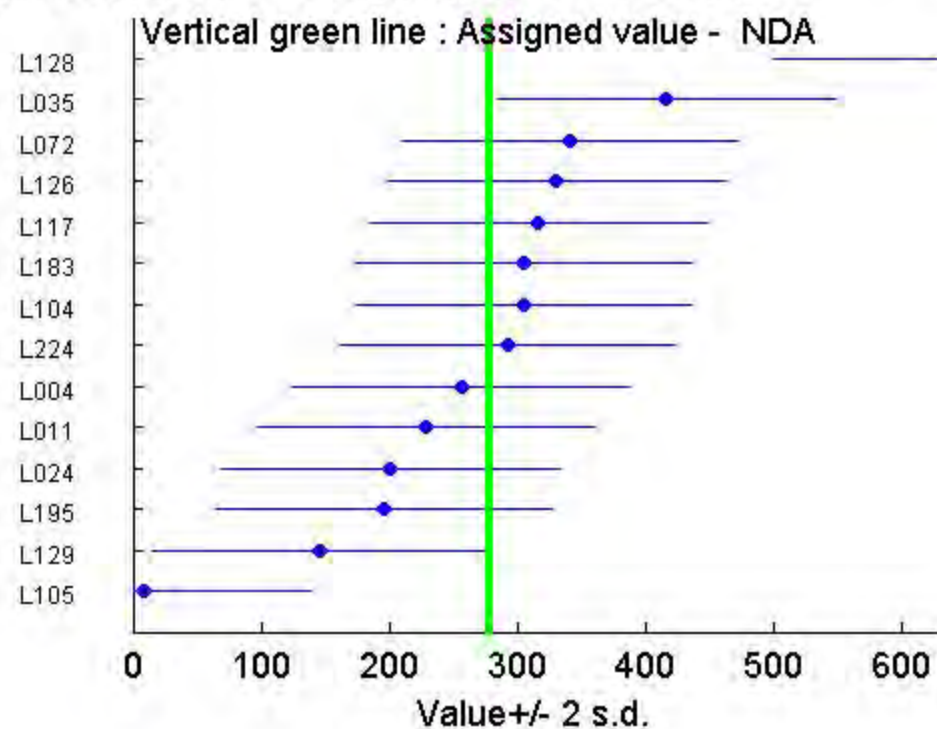




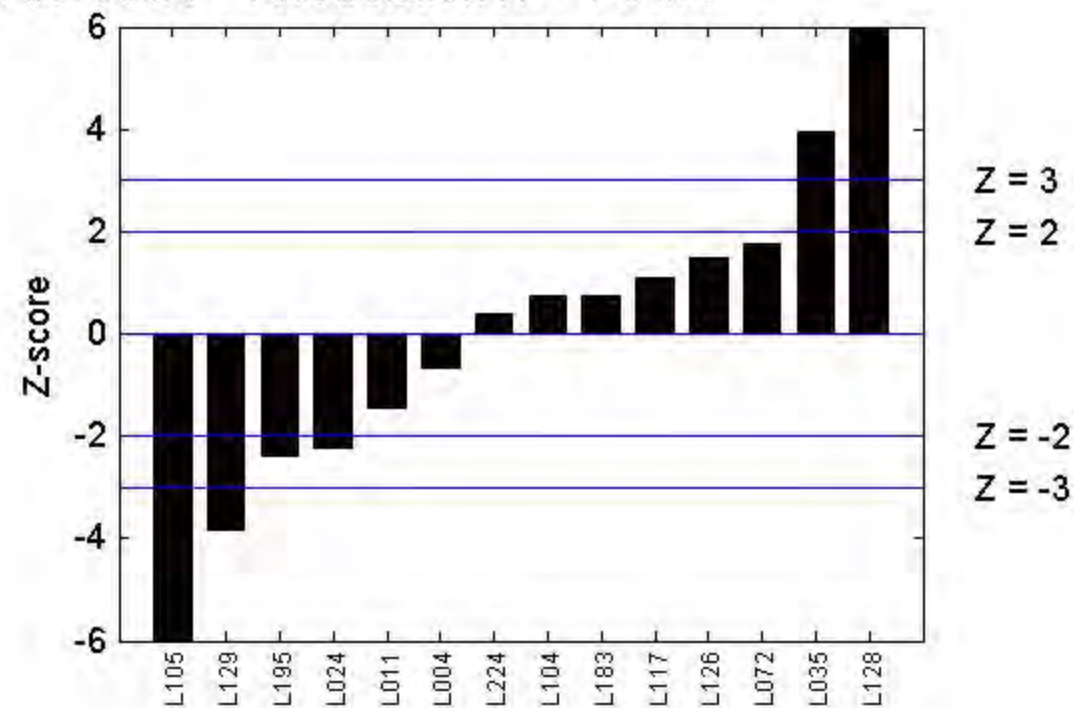
Kilt plot(overlap matrix) Test solution N FOSA

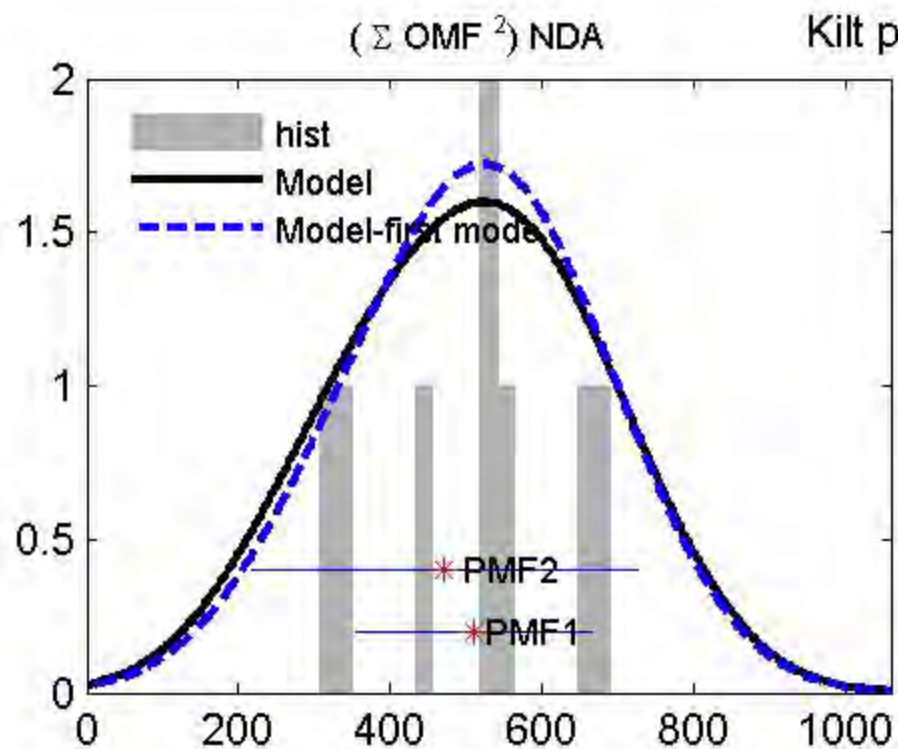


Ranked Overview - Test solution N FOSA

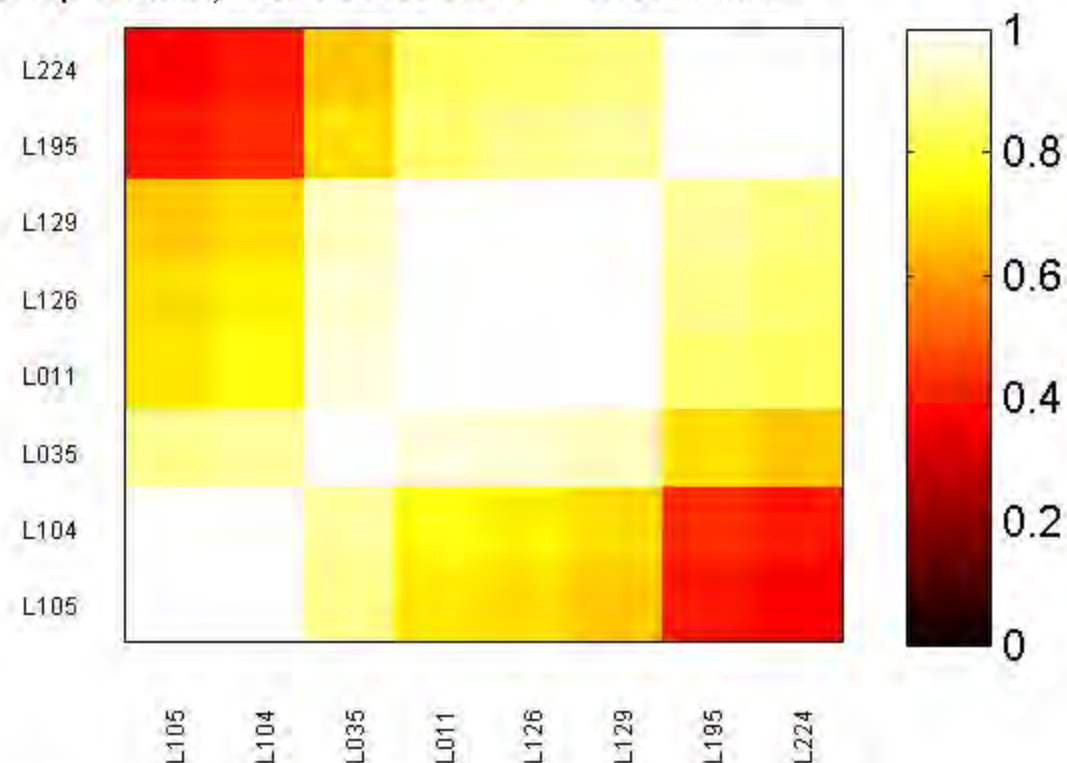


Ranked Z score - Test solution N FOSA

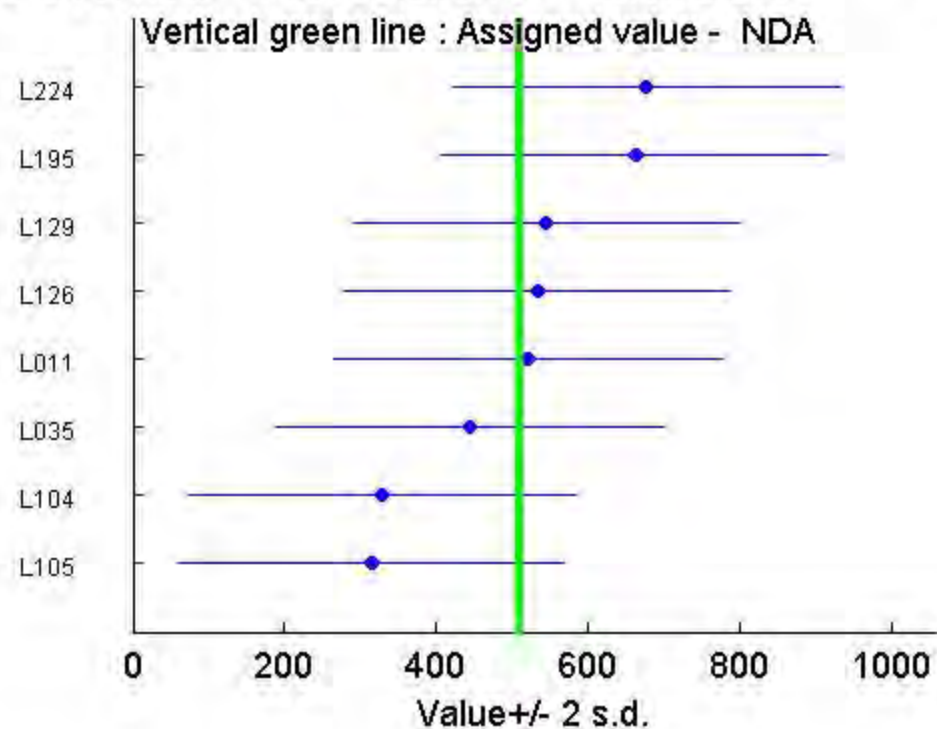




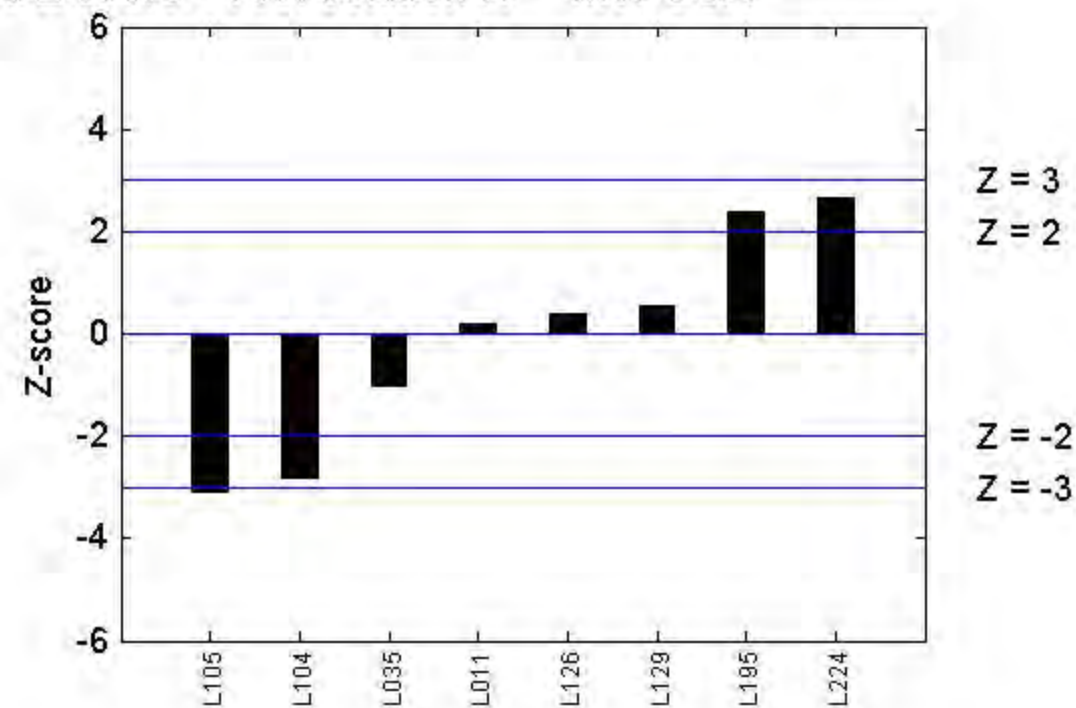
Kilt plot(overlap matrix) Test solution N MeFOSA

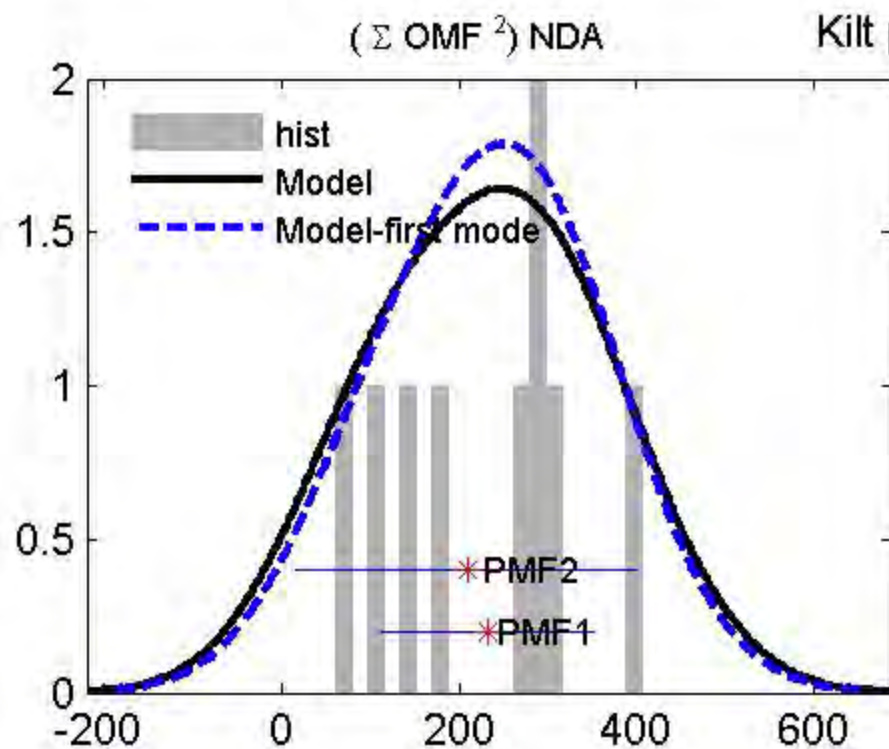


Ranked Overview - Test solution N MeFOSA

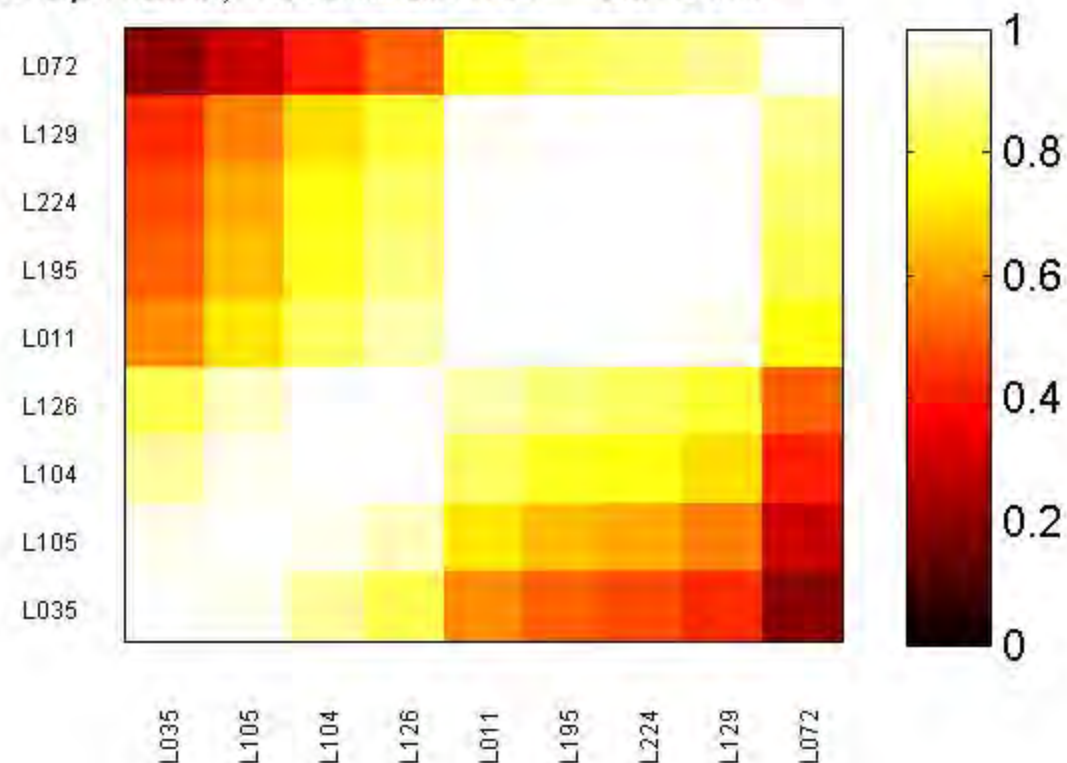


Ranked Z score - Test solution N MeFOSA

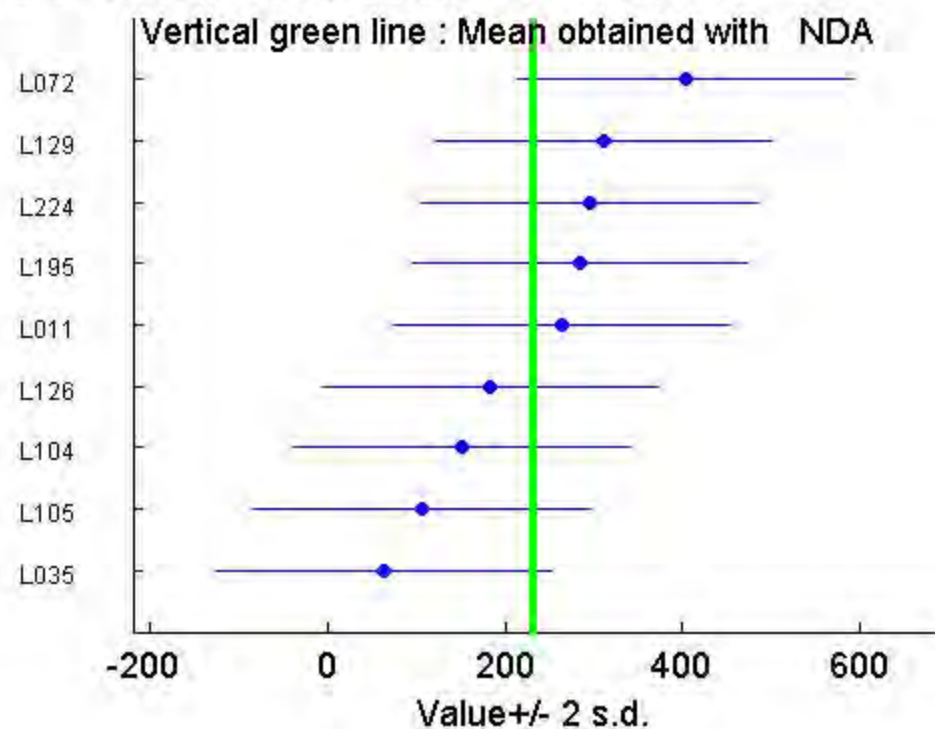




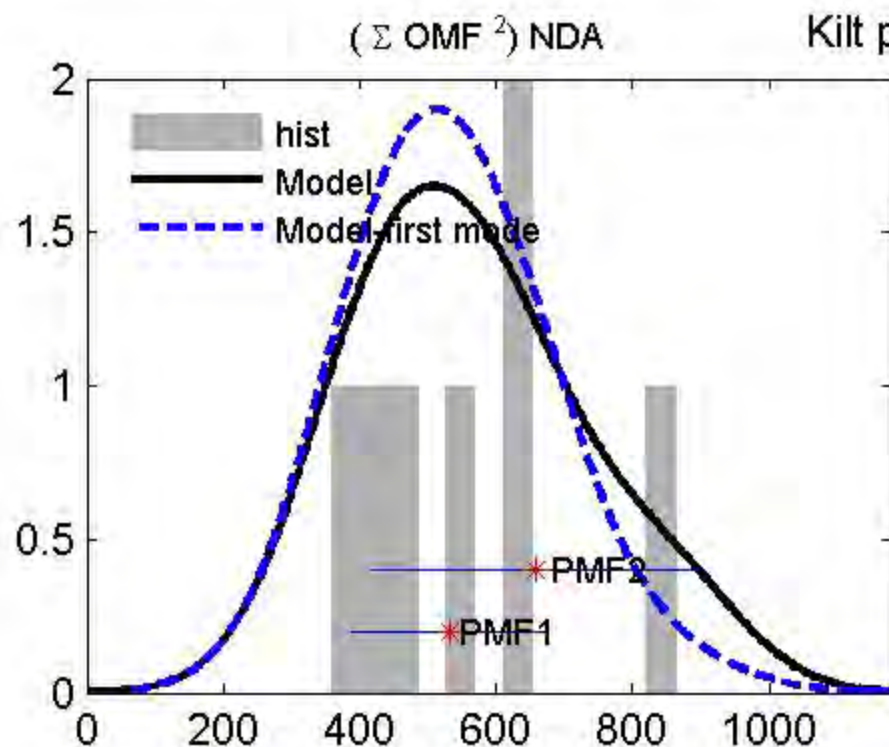
Kilt plot(overlap matrix) Test solution N EtFOSA



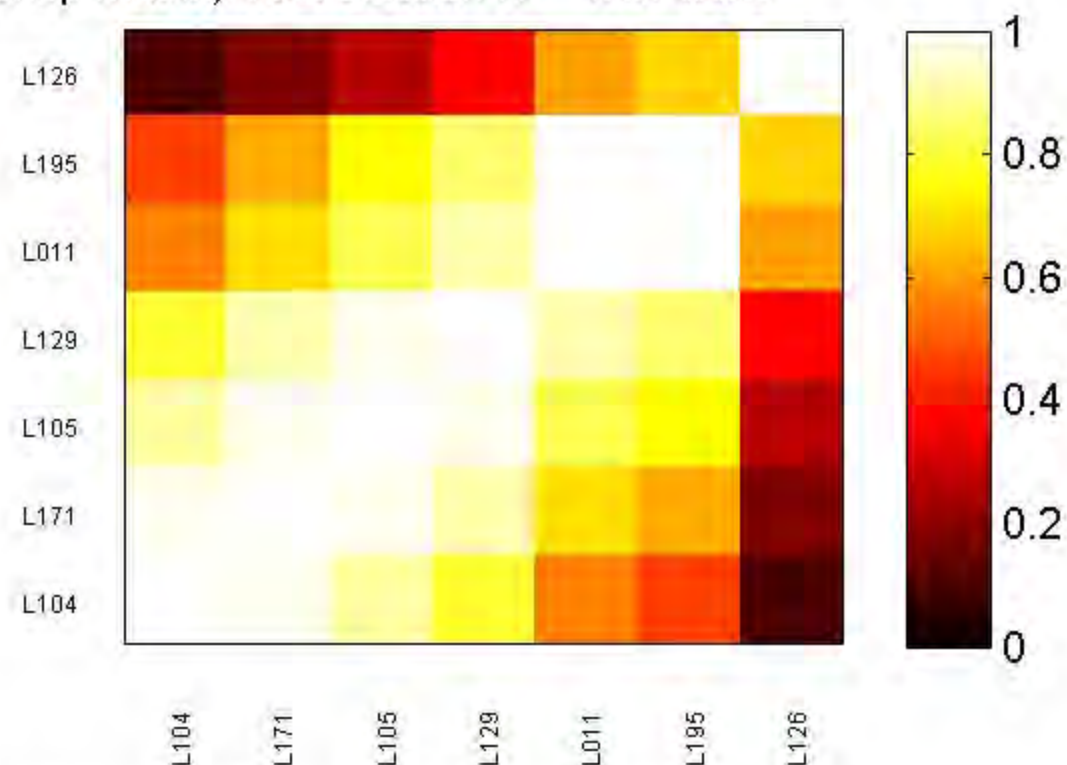
Ranked Overview - Test solution N EtFOSA



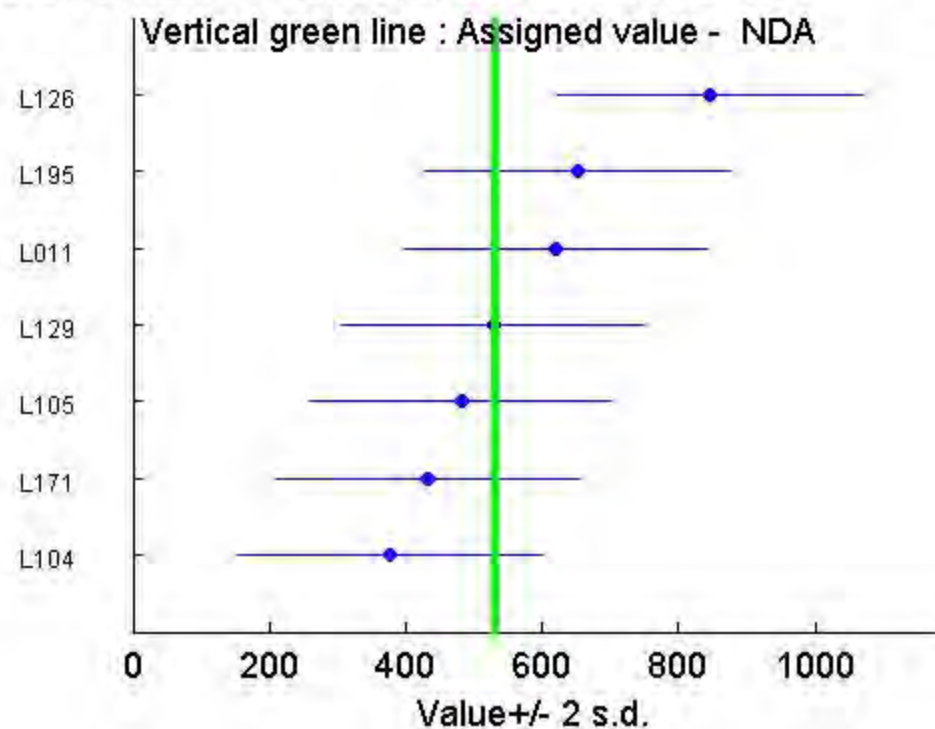
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



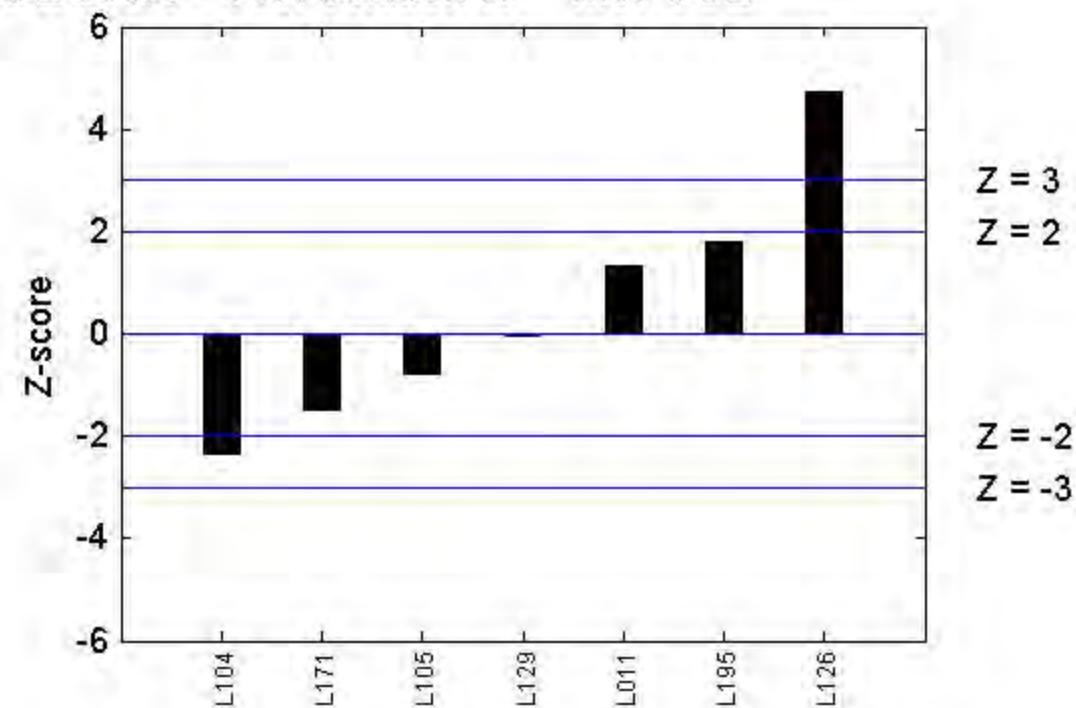
Kilt plot(overlap matrix) Test solution N MeFOSE

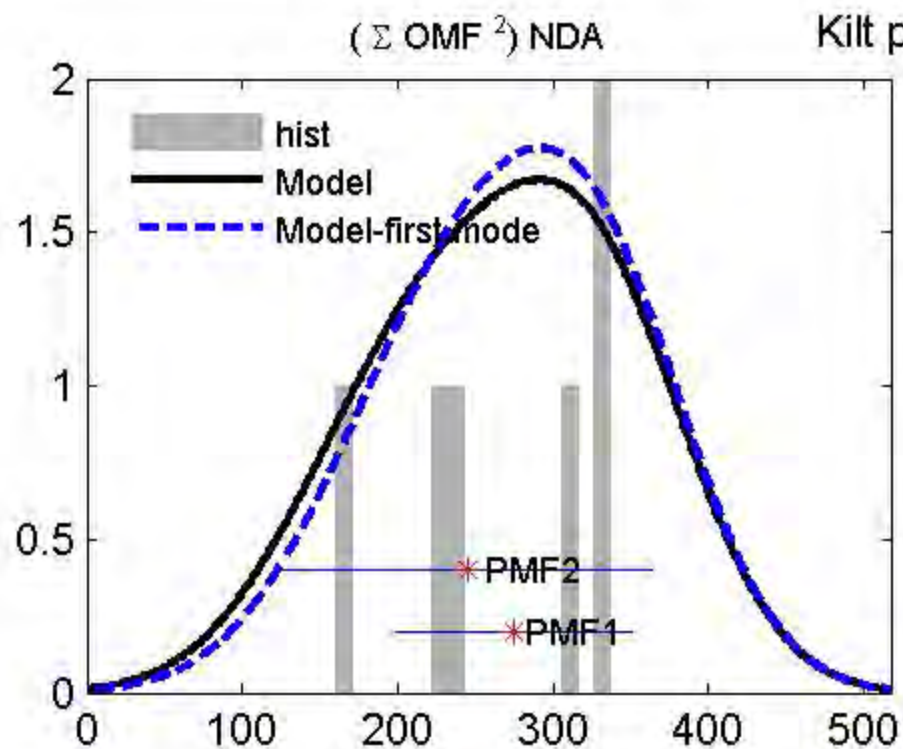


Ranked Overview - Test solution N MeFOSE

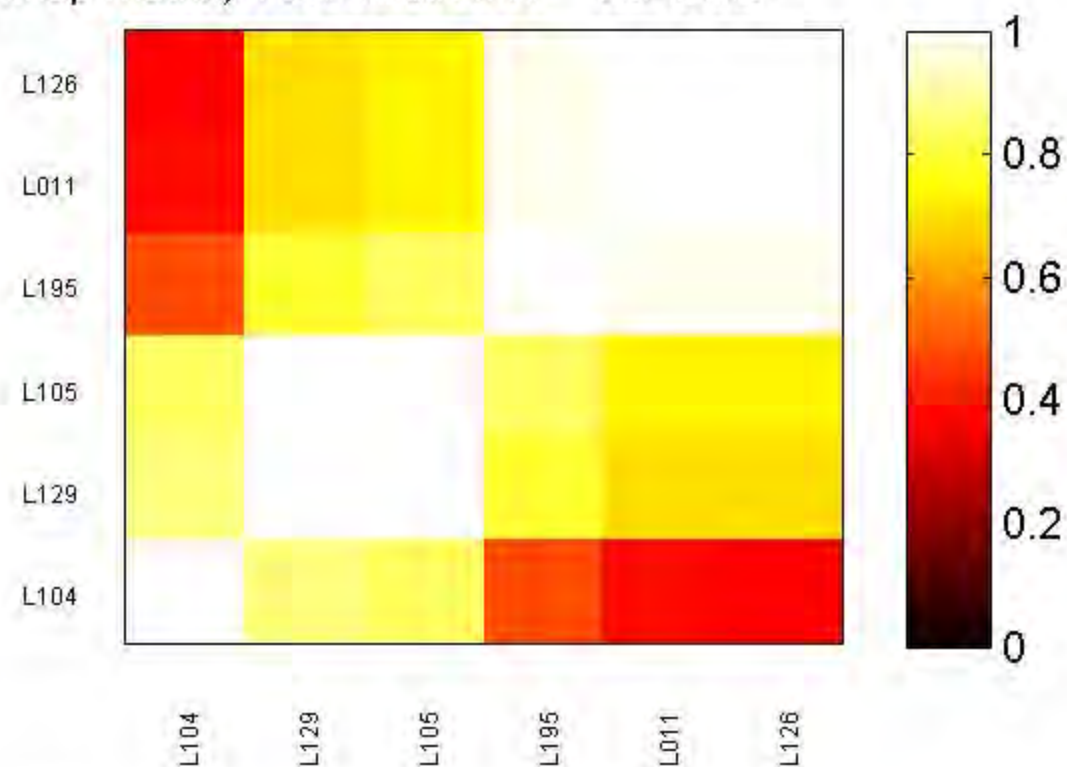


Ranked Z score - Test solution N MeFOSE

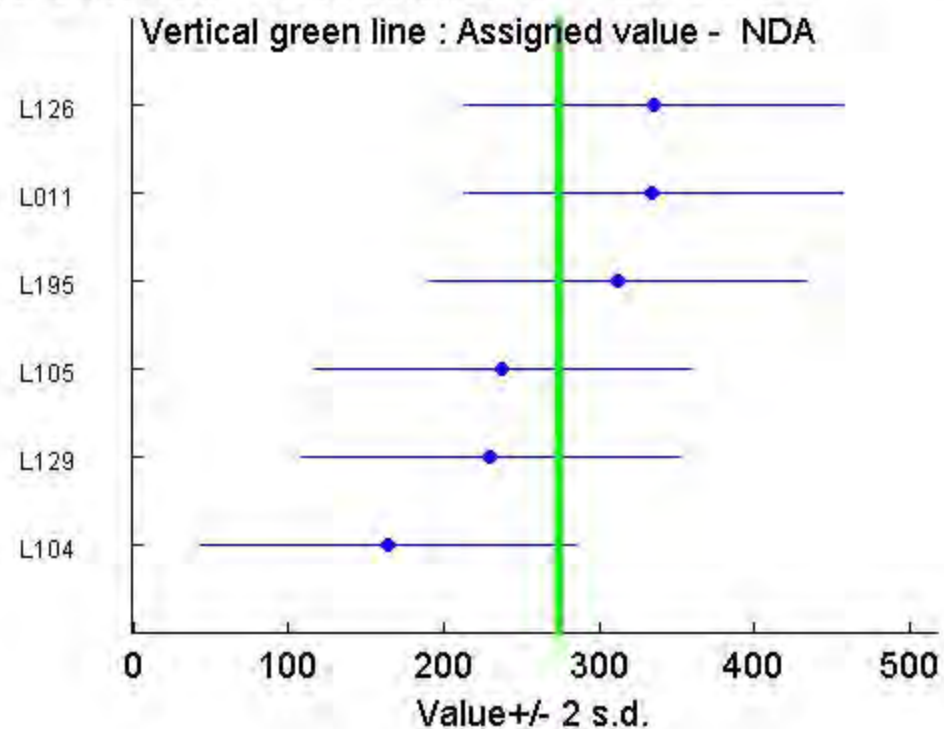




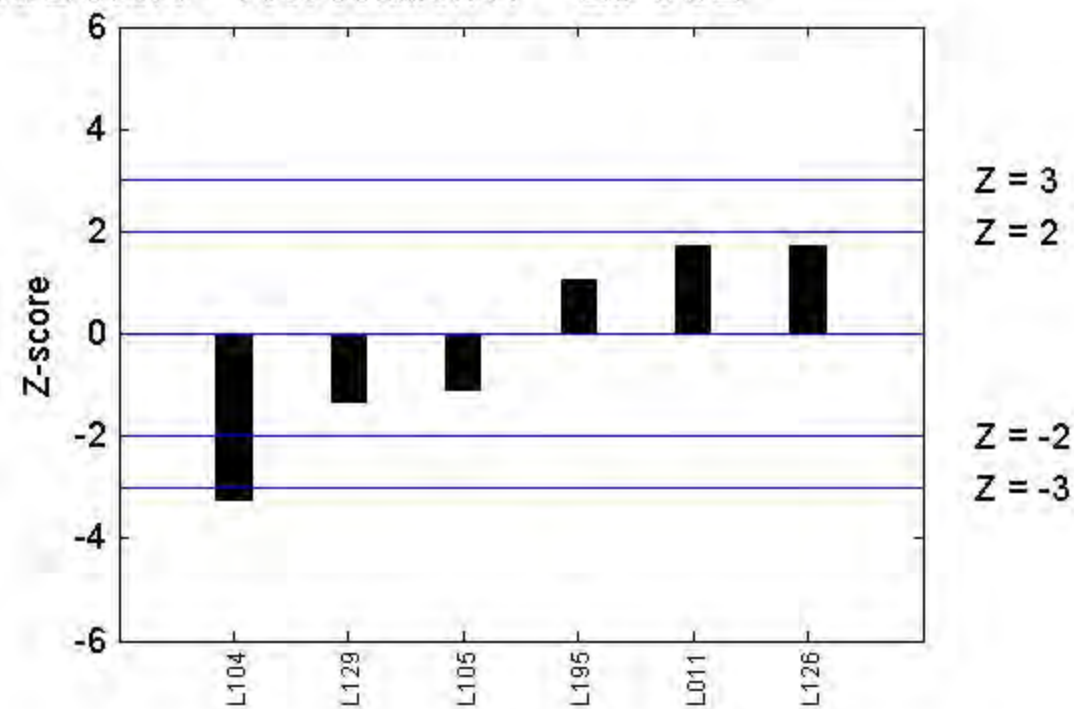
Kilt plot(overlap matrix) Test solution N EtFOSE

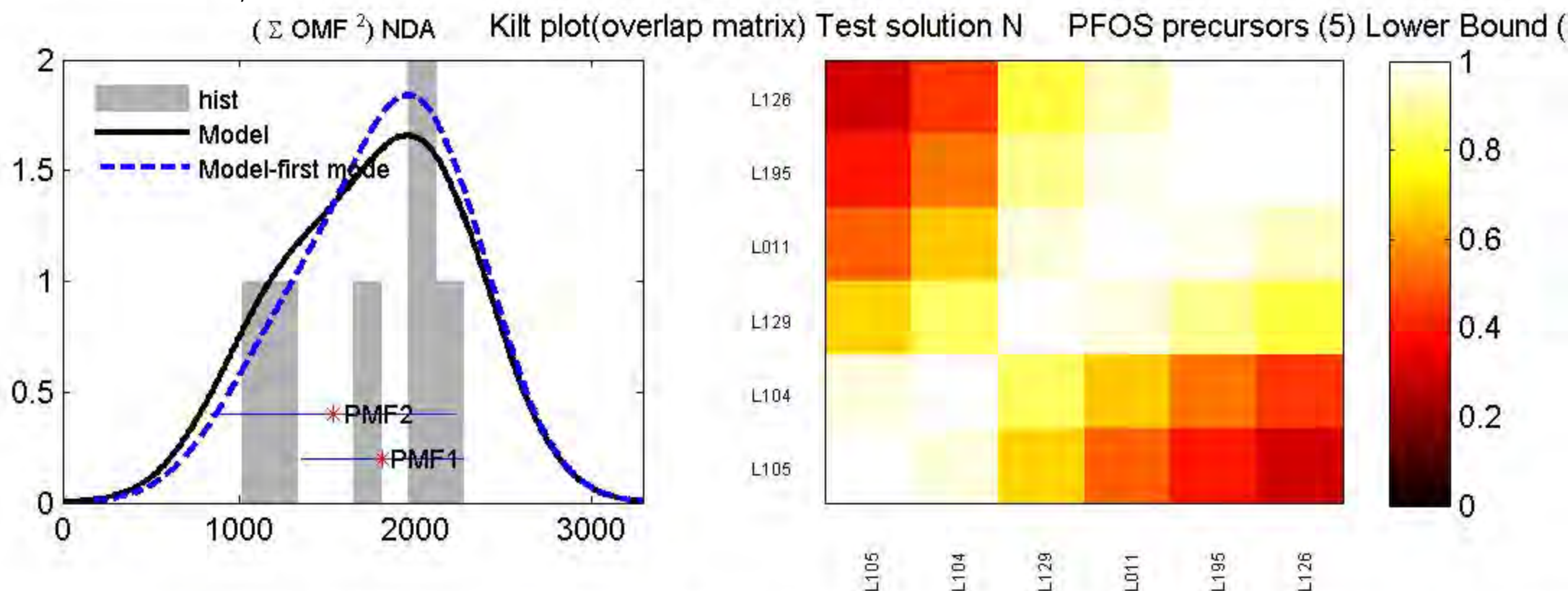


Ranked Overview - Test solution N EtFOSE

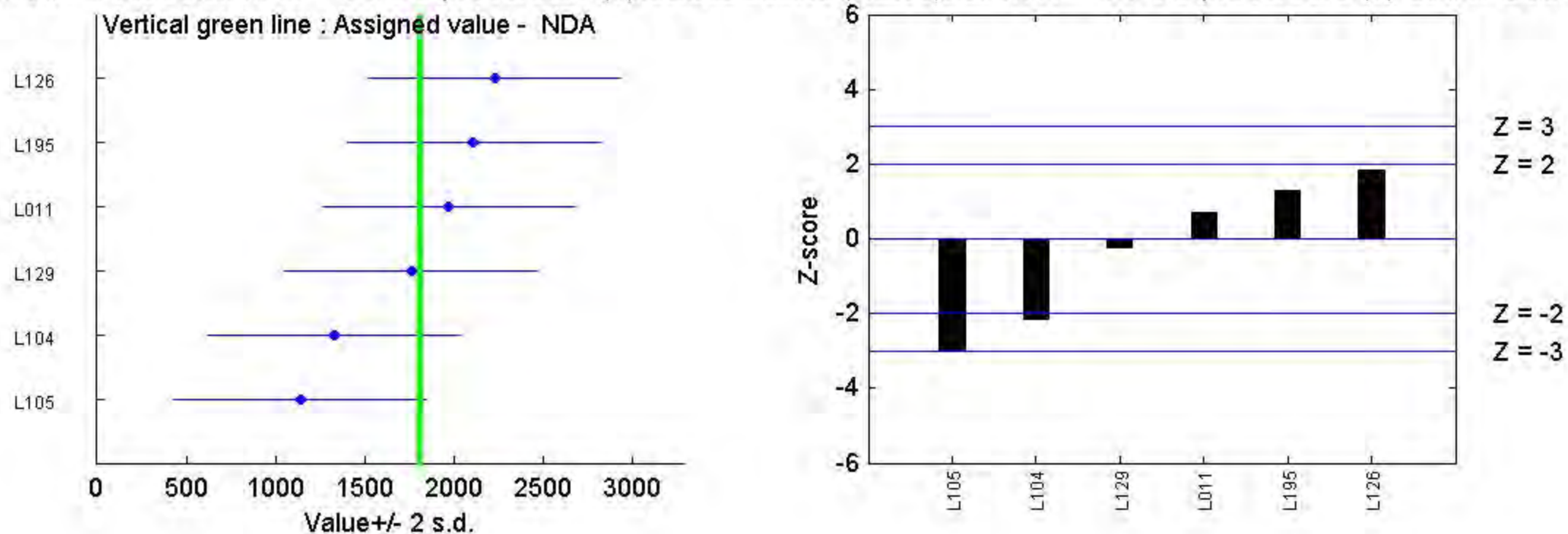


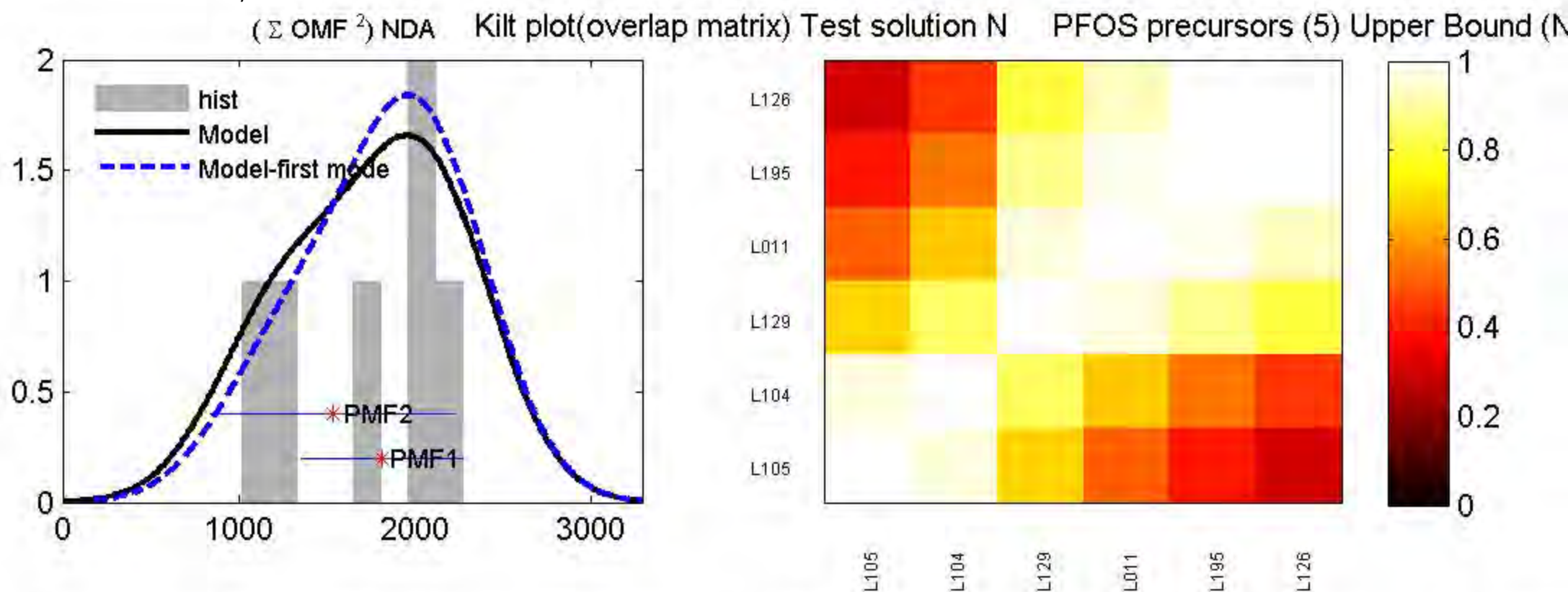
Ranked Z score - Test solution N EtFOSE



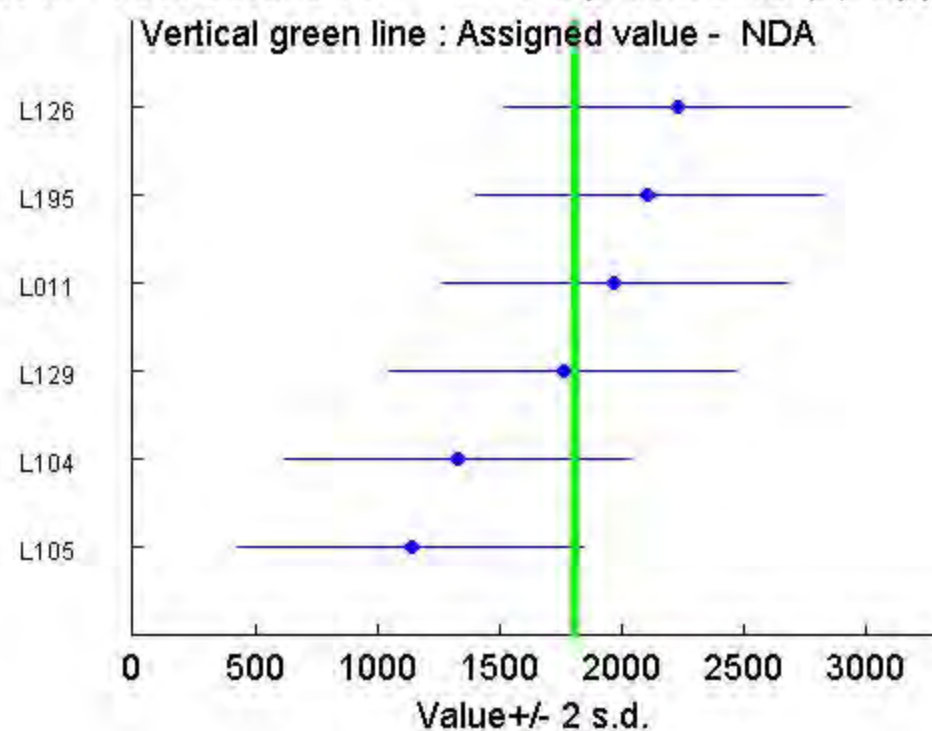


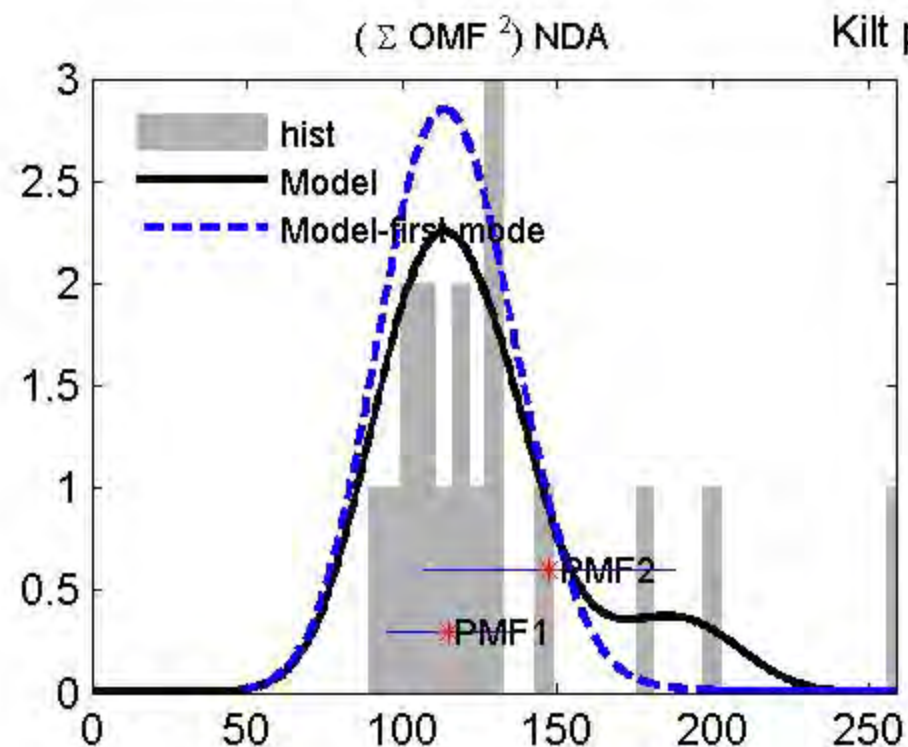
Worked Overview - Test solution N PFOS precursors (5) Lower Bound (N) Banked Overview - Test solution N PFOS precursors (5) Lower Bound (N)



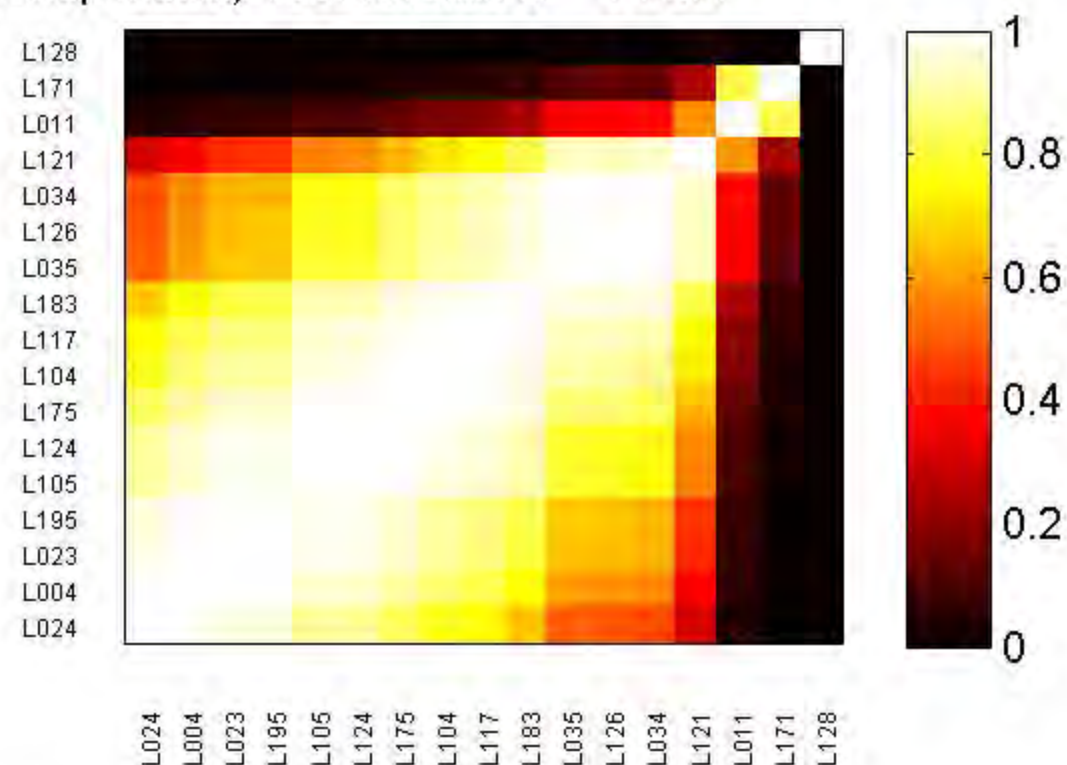


ed Overview - Test solution N PFOS precursors (5) Upper Bound (N) PFOS precursors (5) Upper Bound (N)

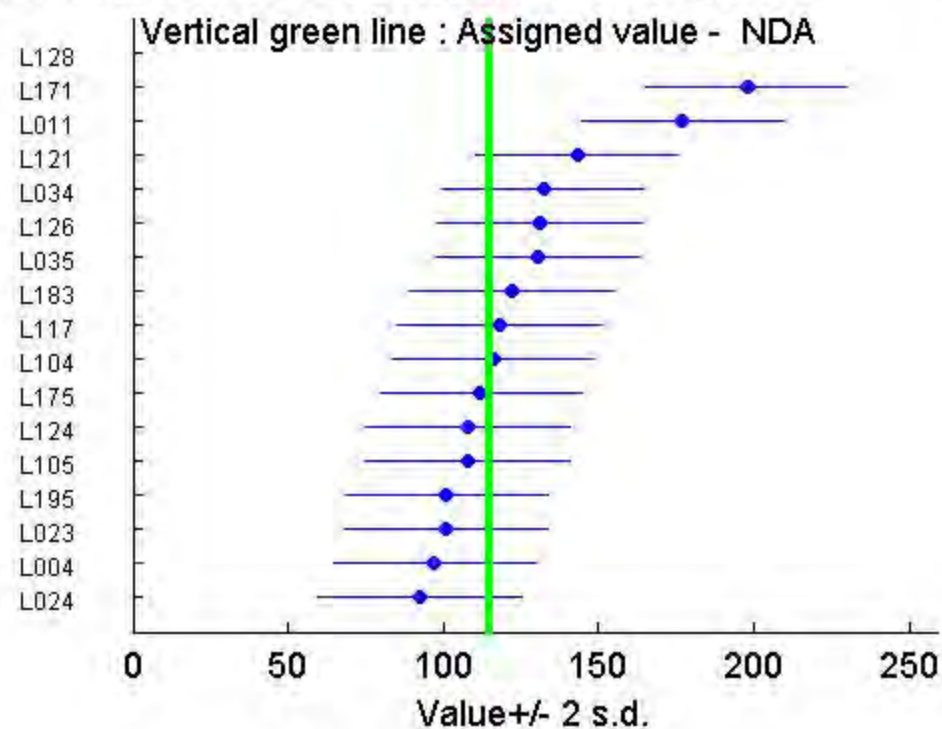




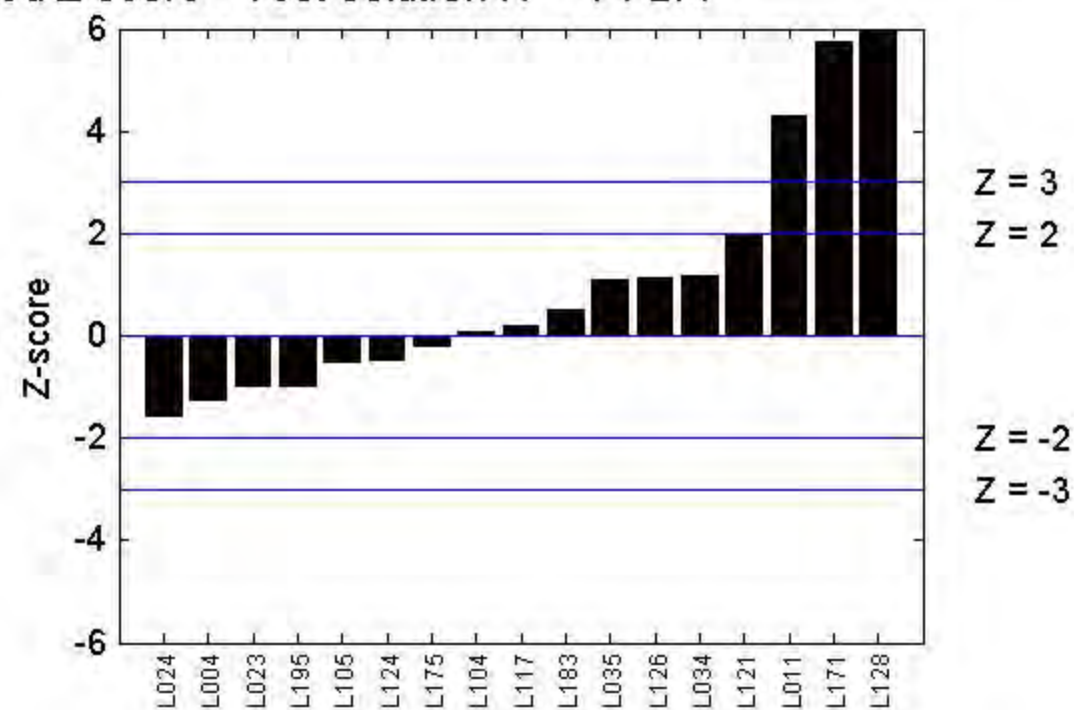
Kilt plot(overlap matrix) Test solution N PFBA

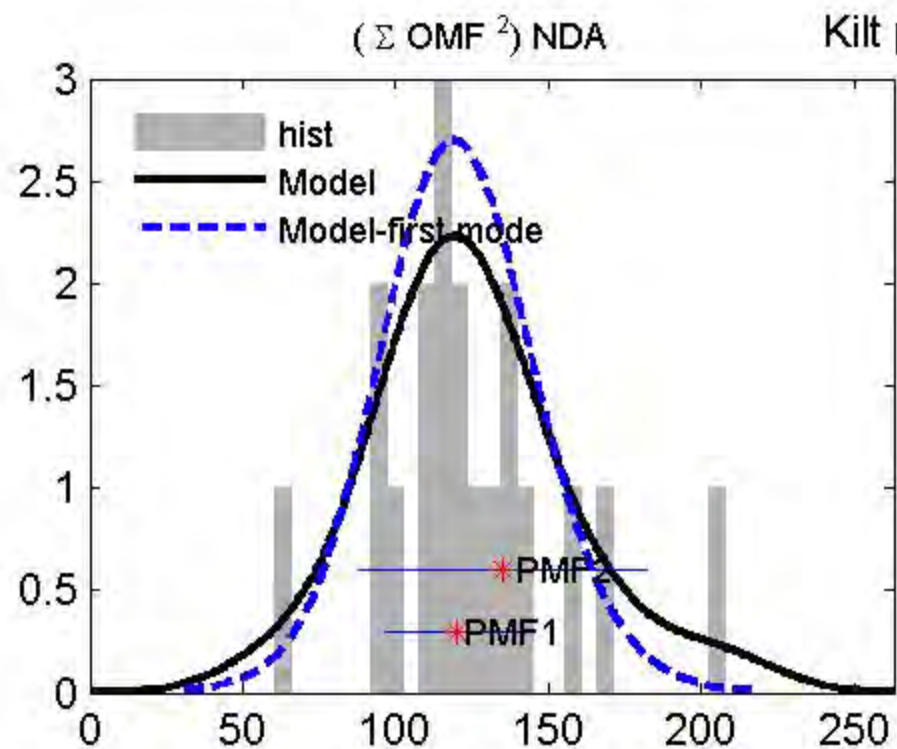


Ranked Overview - Test solution N PFBA

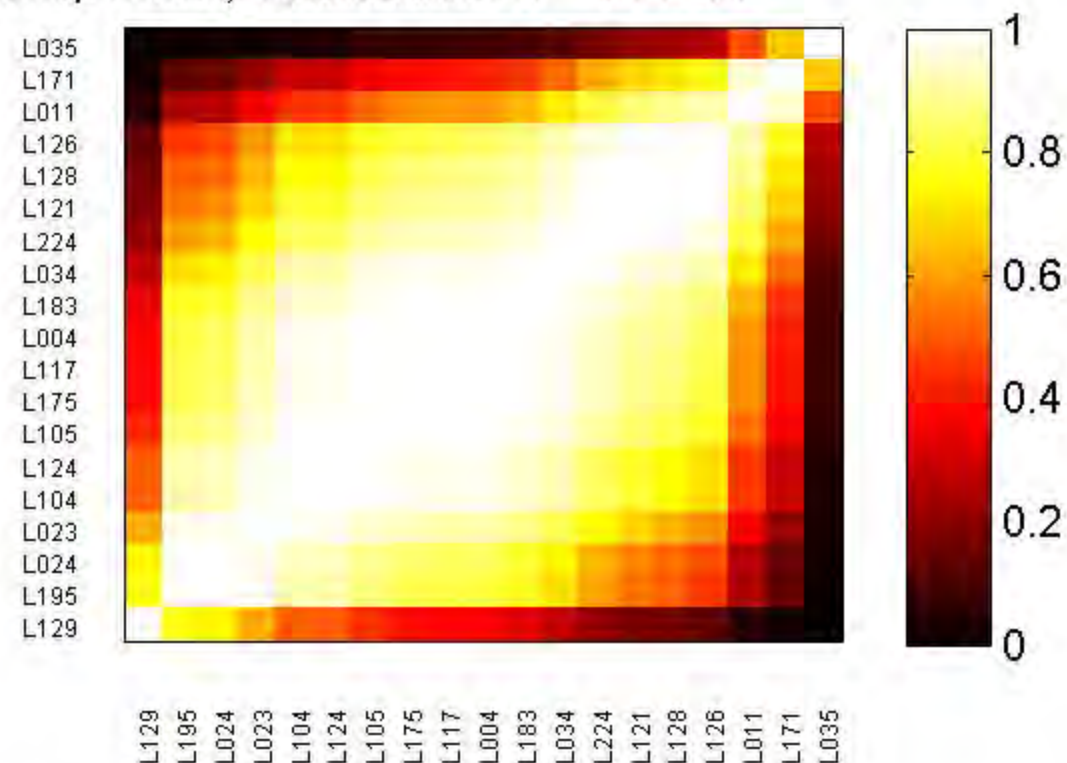


Ranked Z score - Test solution N PFBA

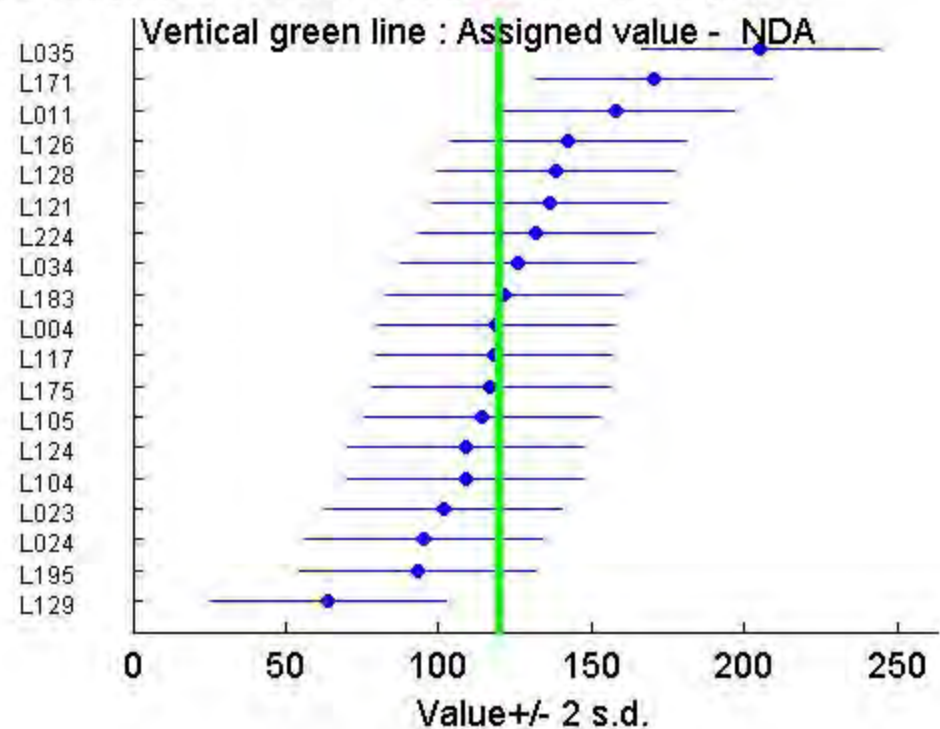




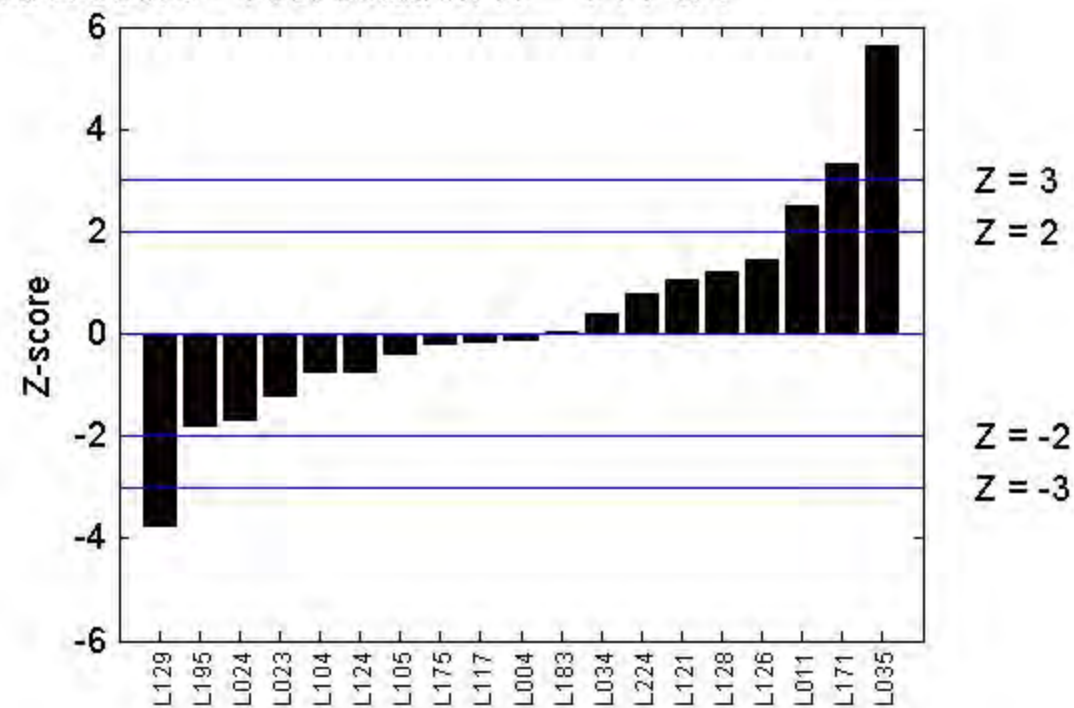
Kilt plot(overlap matrix) Test solution N PFPeA

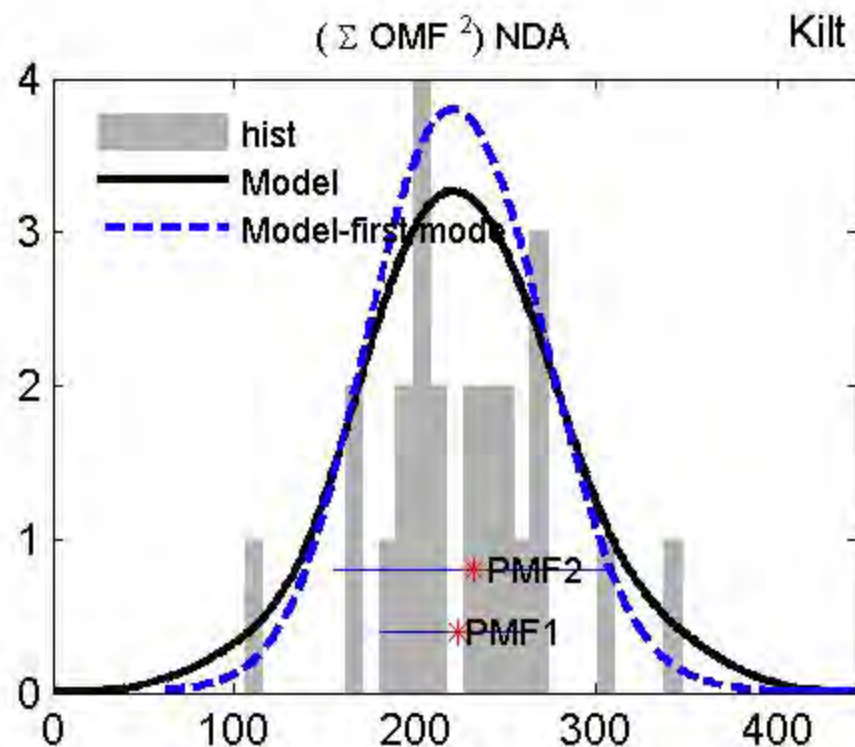


Ranked Overview - Test solution N PFPeA

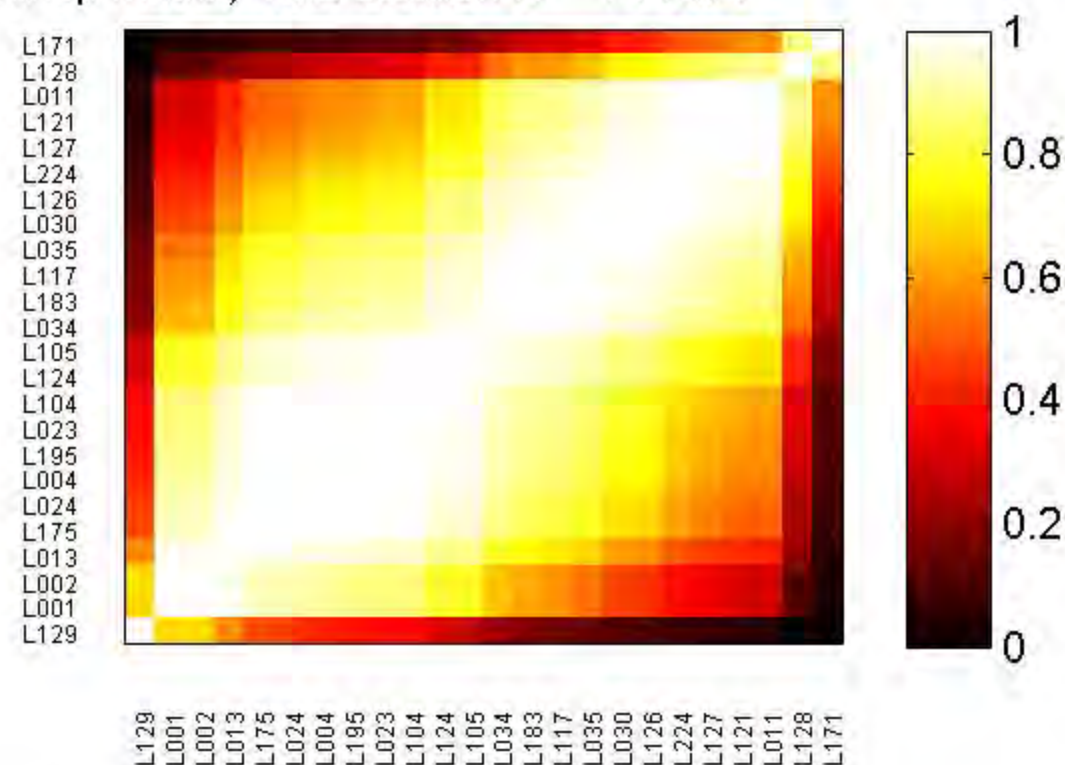


Ranked Z score - Test solution N PFPeA

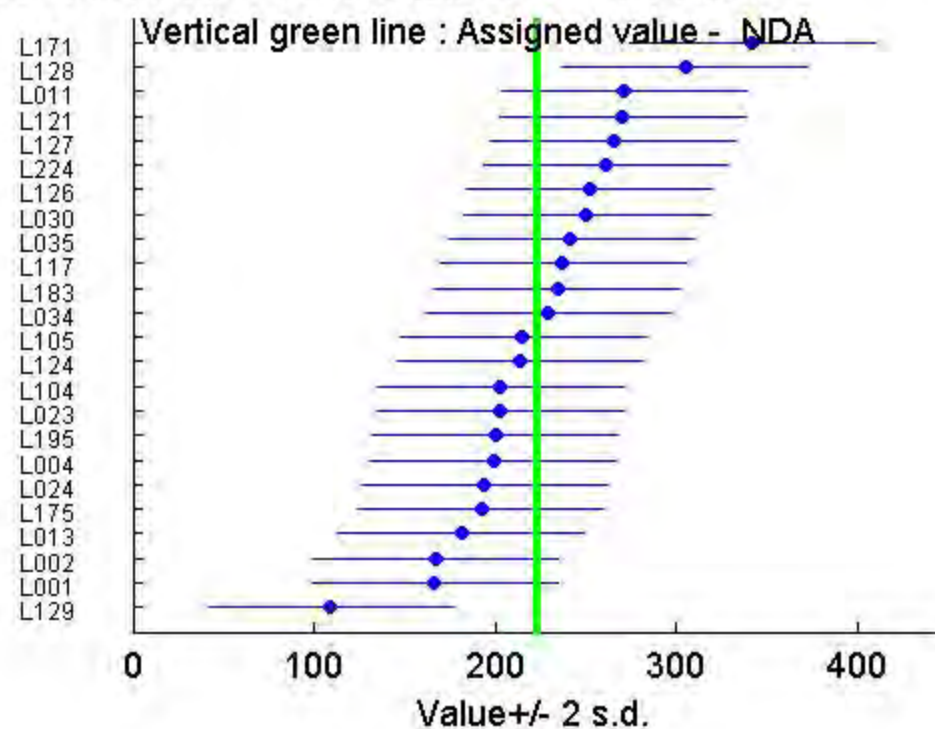




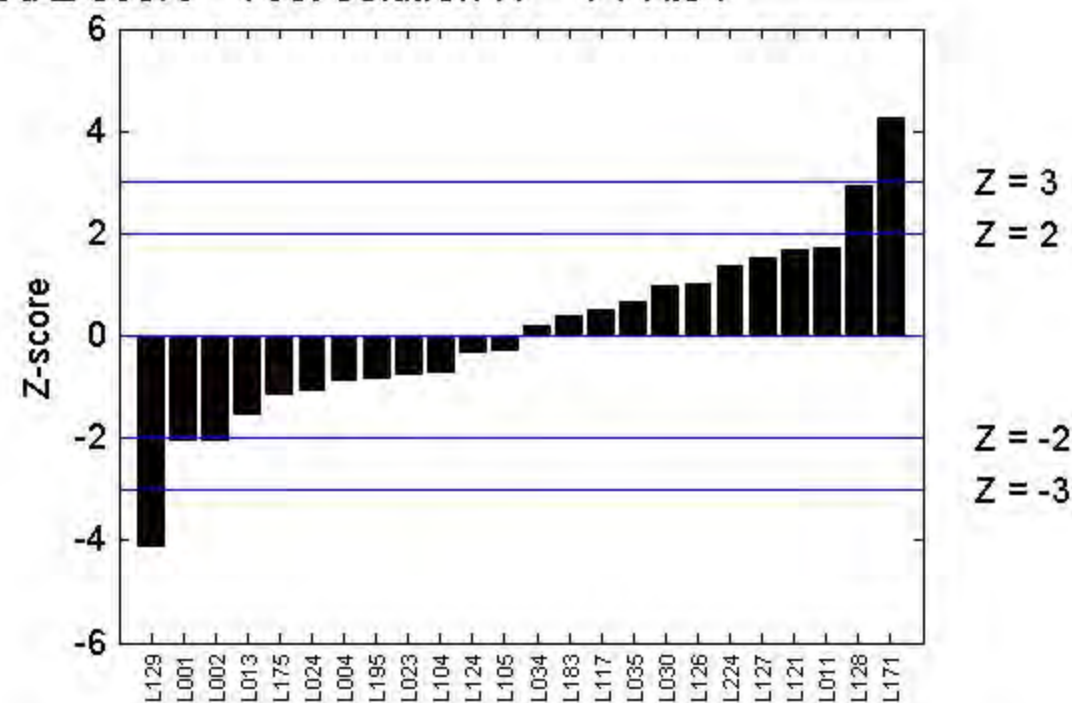
Kilt plot(overlap matrix) Test solution N PFHxA

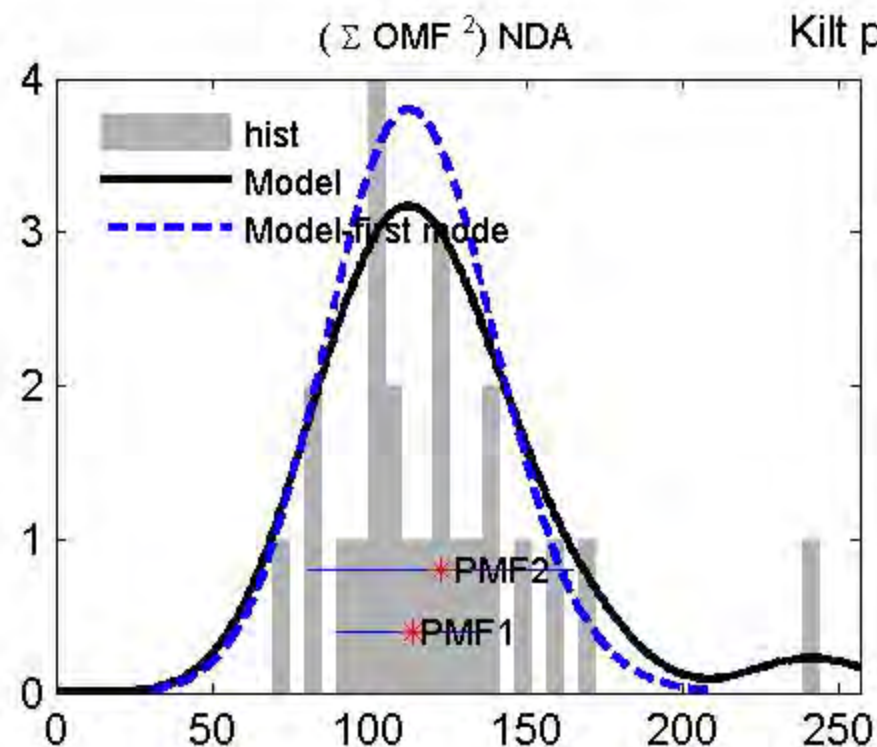


Ranked Overview - Test solution N PFHxA

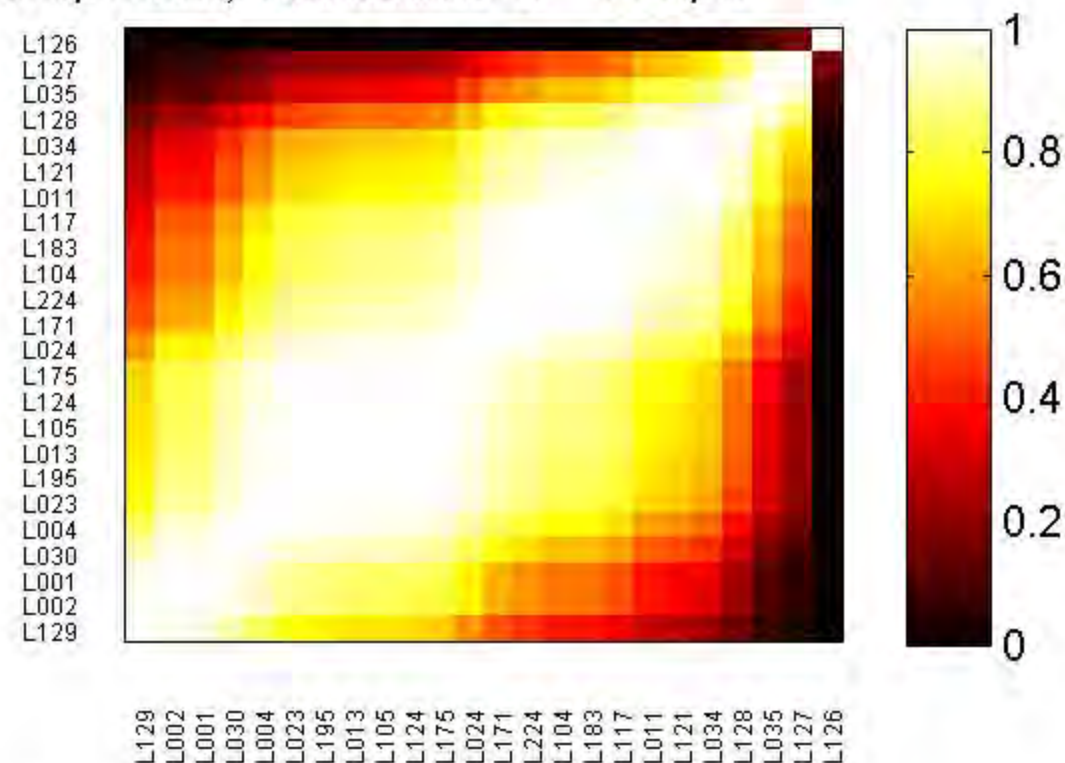


Ranked Z score - Test solution N PFHxA

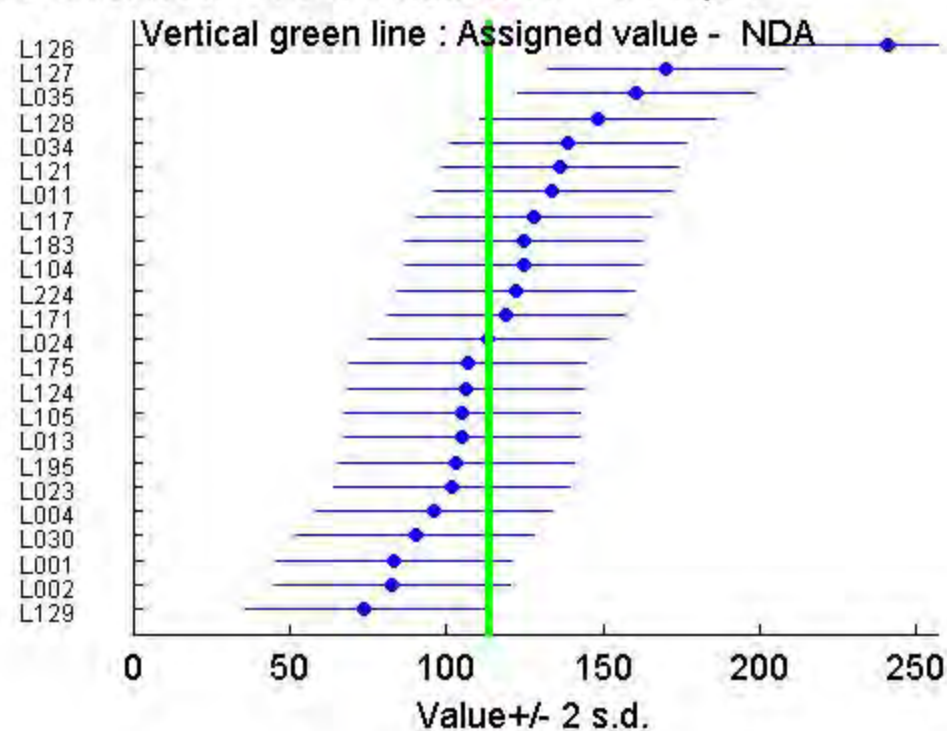




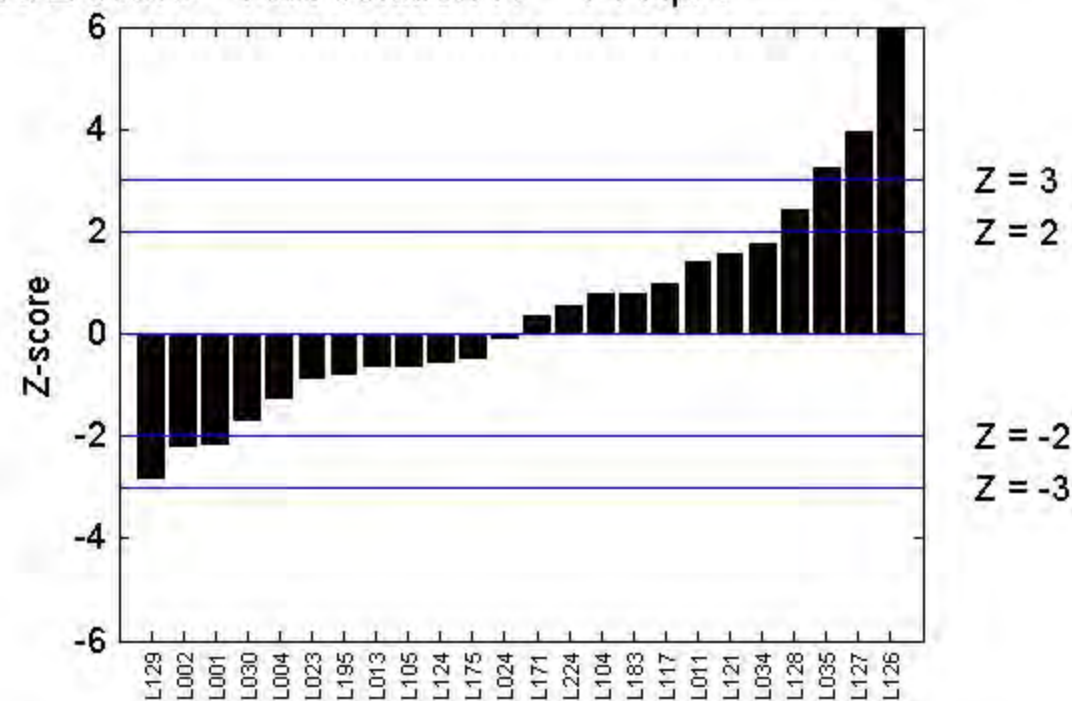
Kilt plot(overlap matrix) Test solution N PFHpA

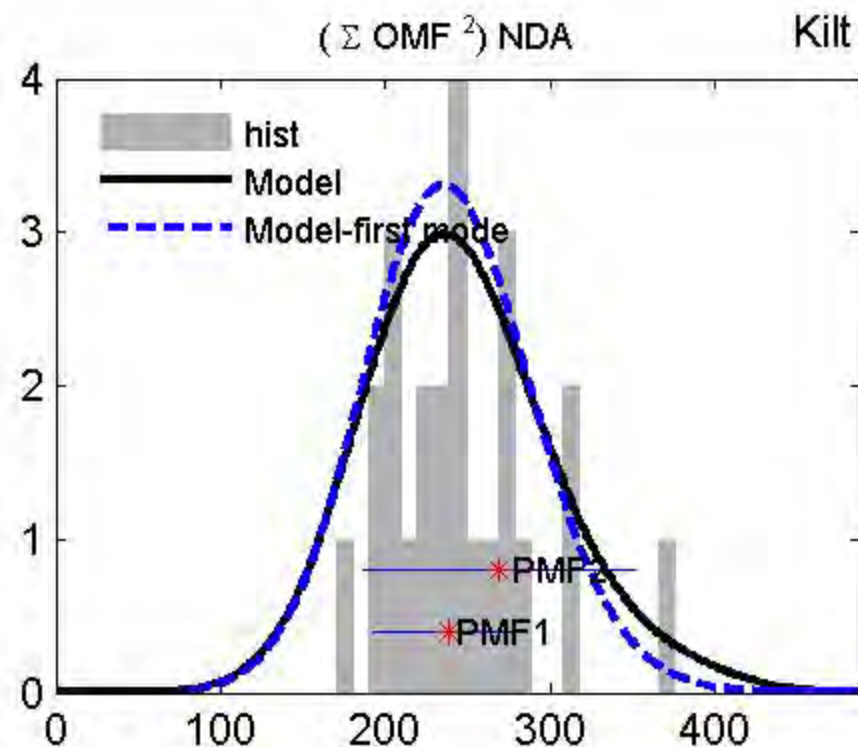


Ranked Overview - Test solution N PFHpA

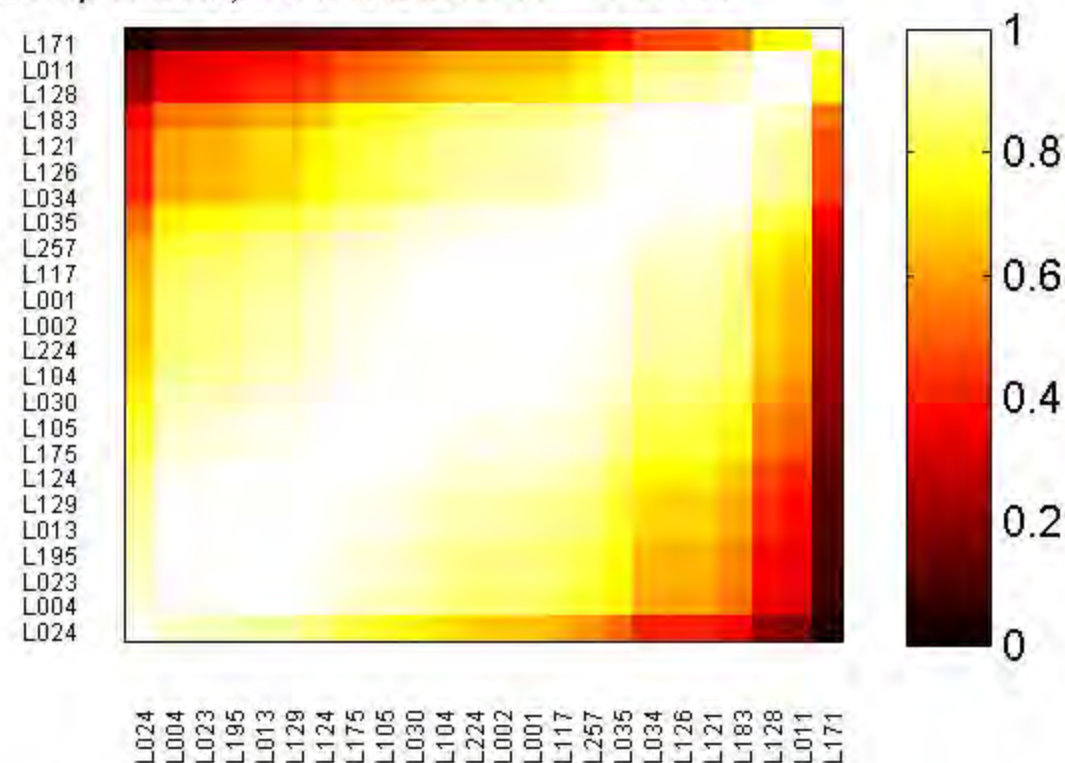


Ranked Z score - Test solution N PFHpA

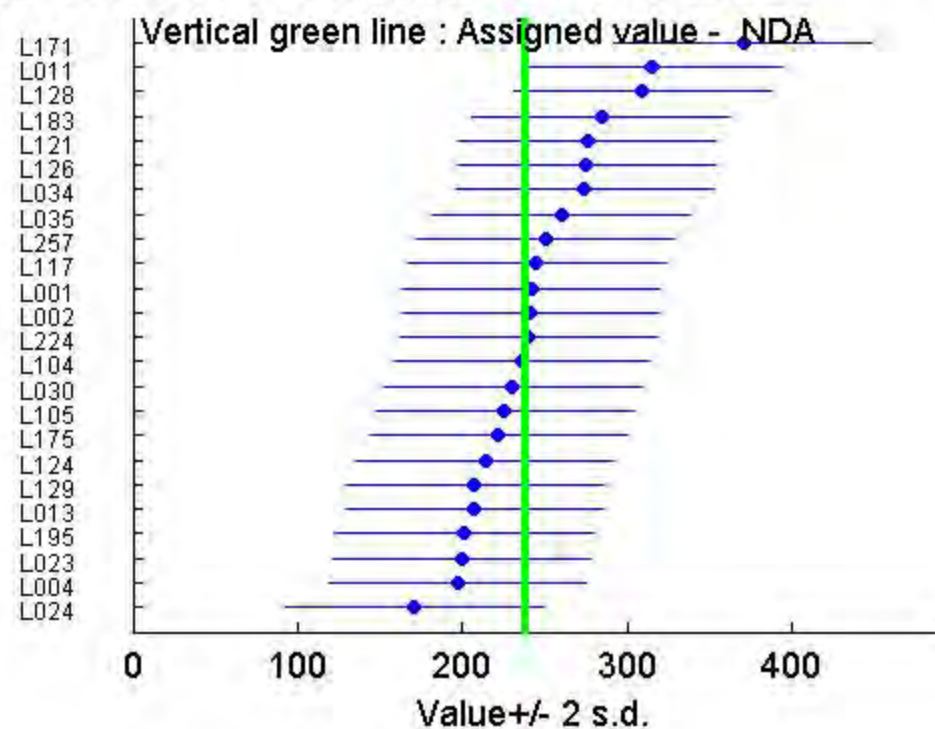




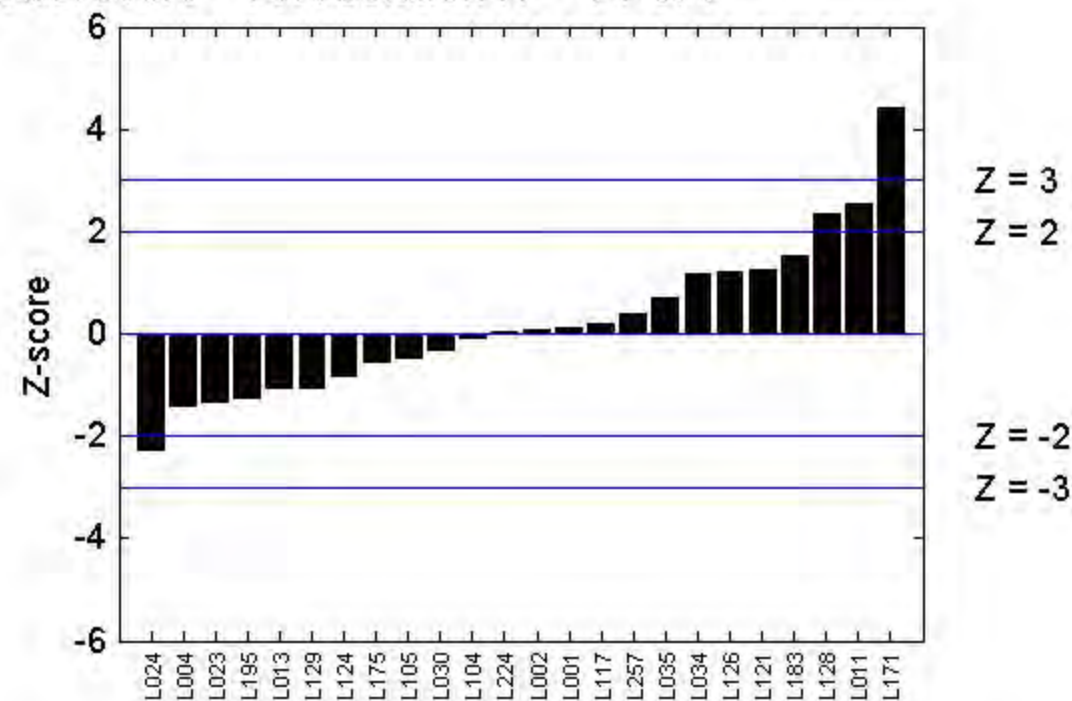
Kilt plot(overlap matrix) Test solution N PFOA

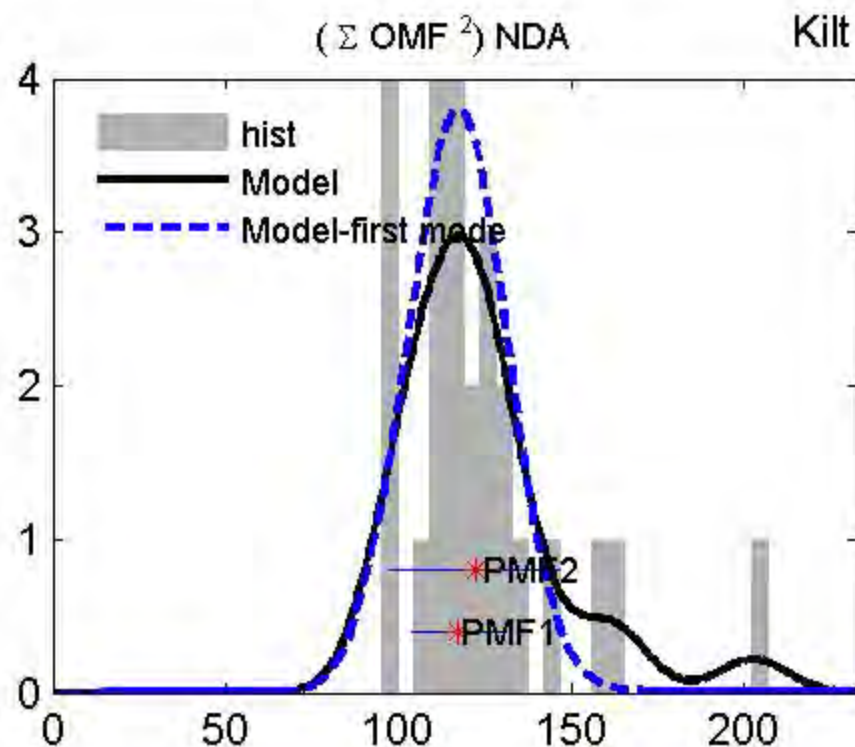


Ranked Overview - Test solution N PFOA

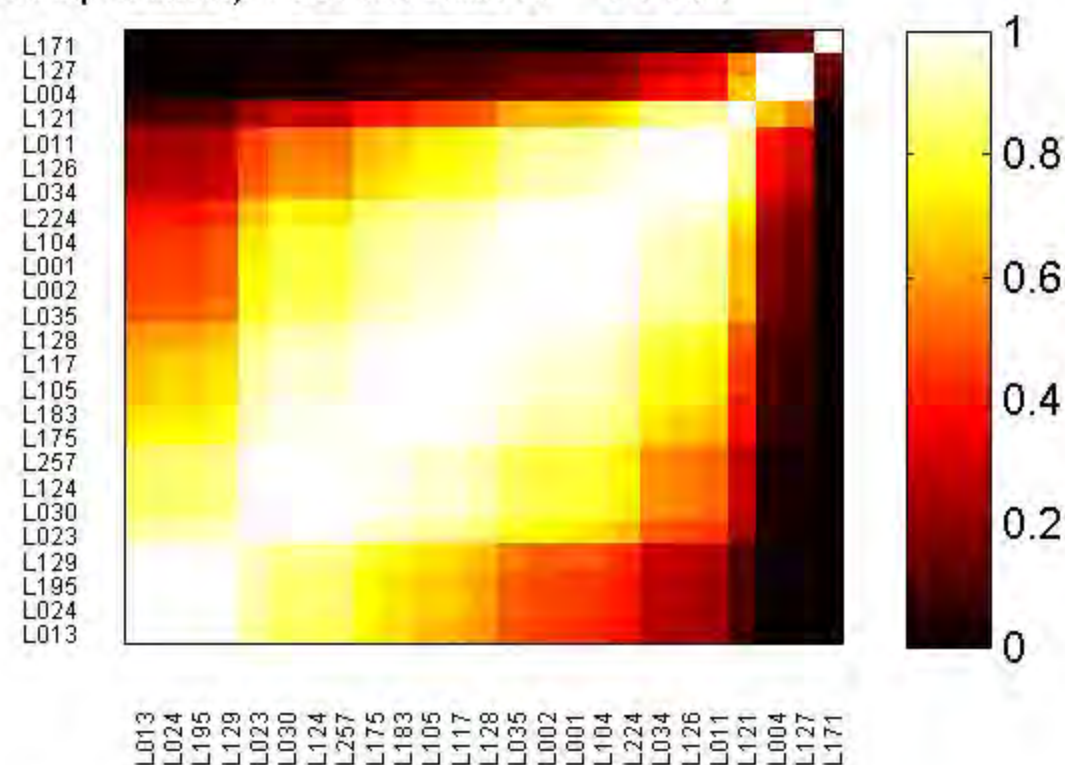


Ranked Z score - Test solution N PFOA

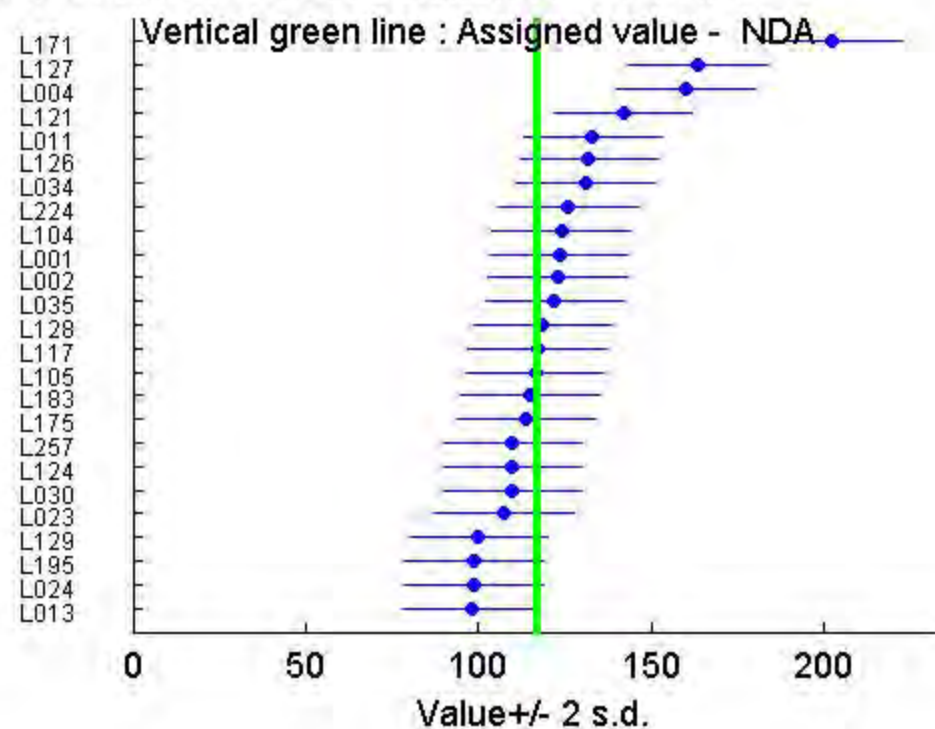




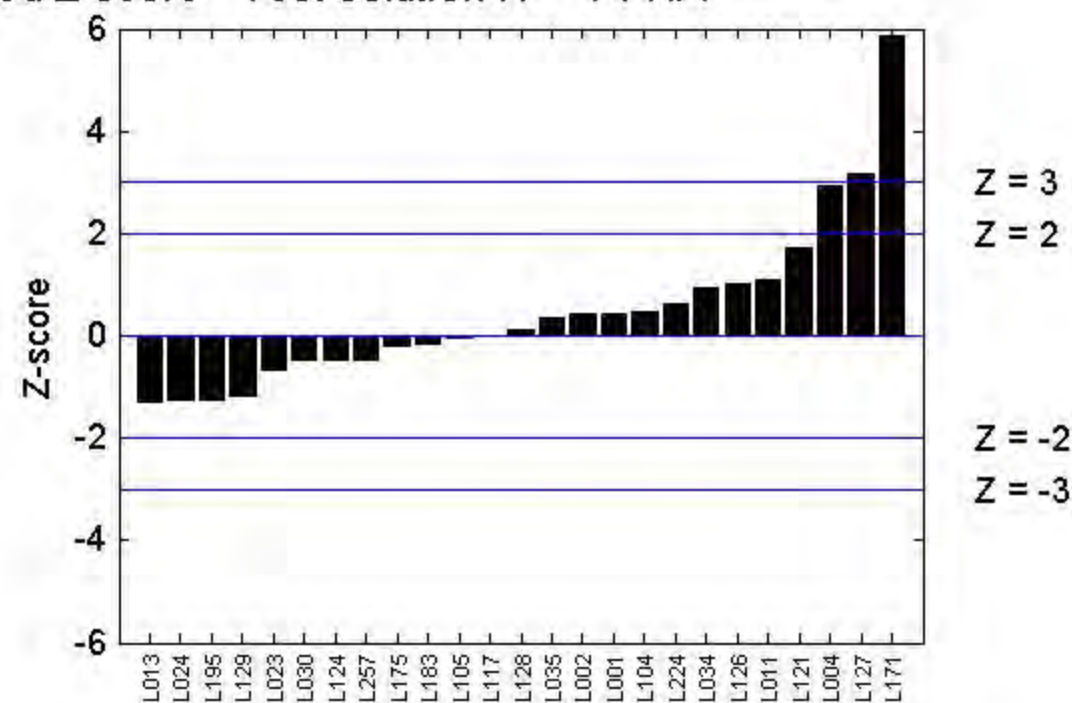
Kilt plot(overlap matrix) Test solution N PFNA

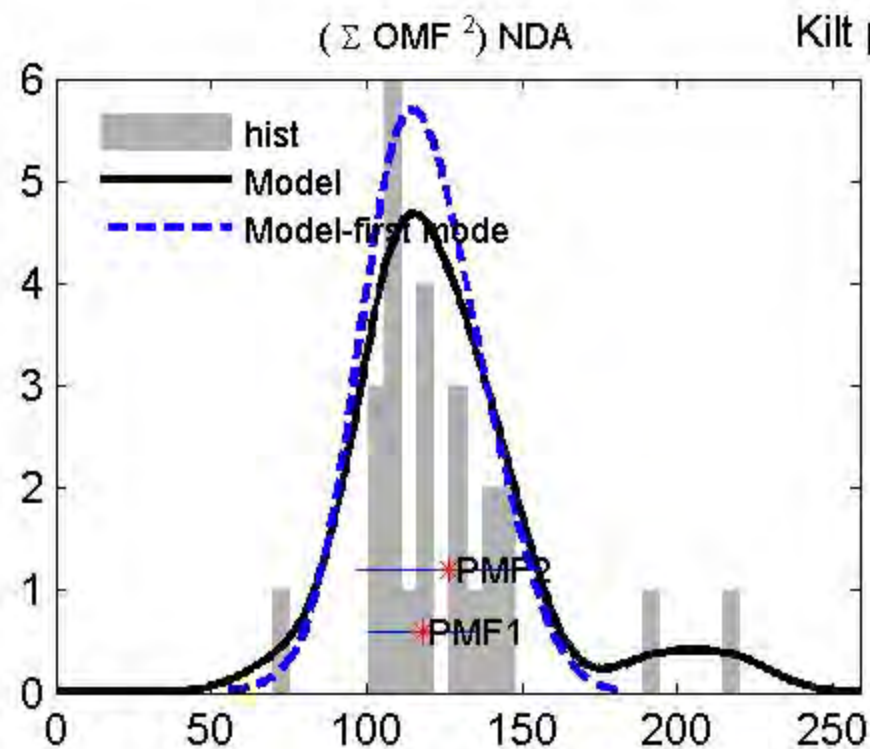


Ranked Overview - Test solution N PFNA

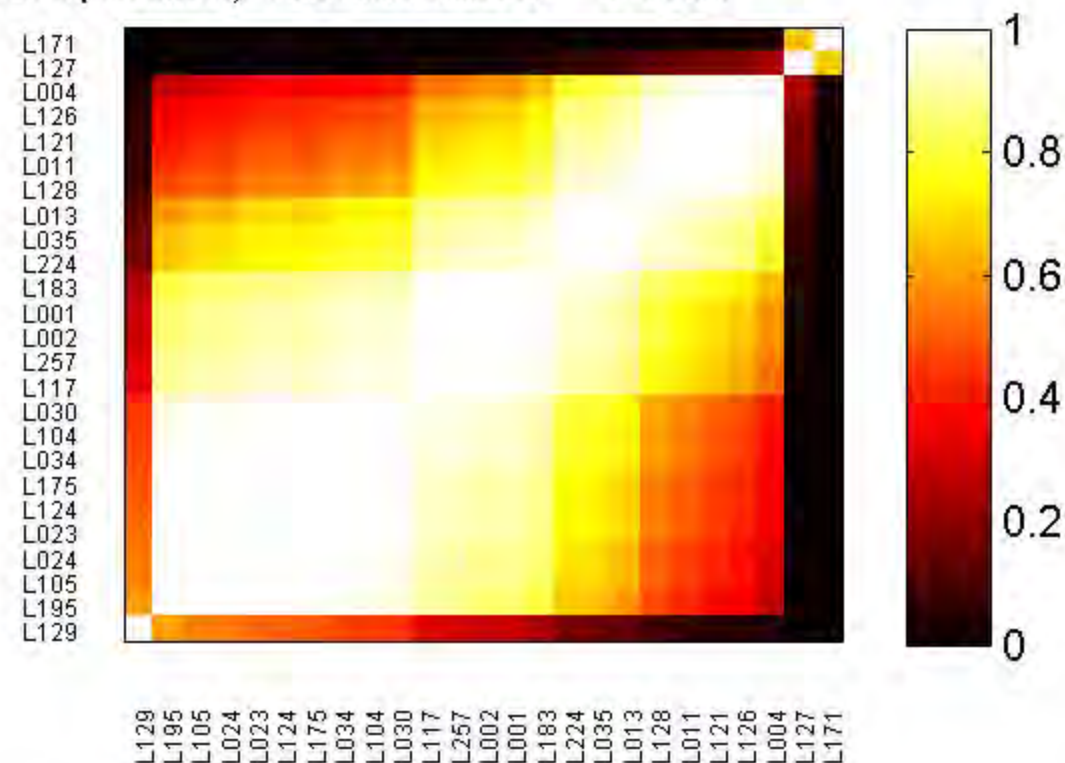


Ranked Z score - Test solution N PFNA

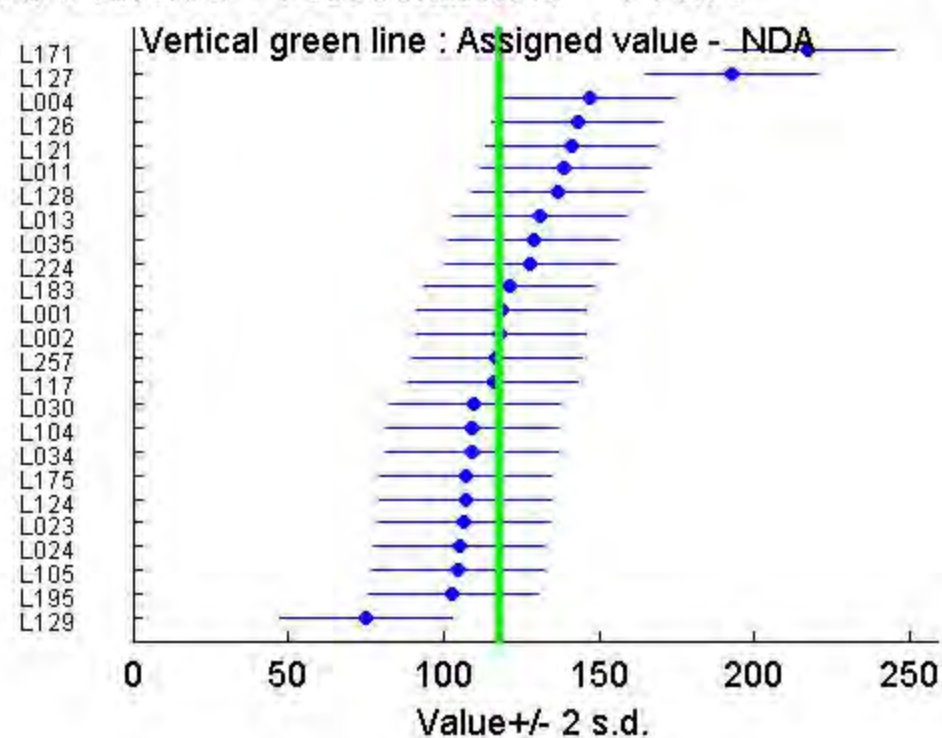




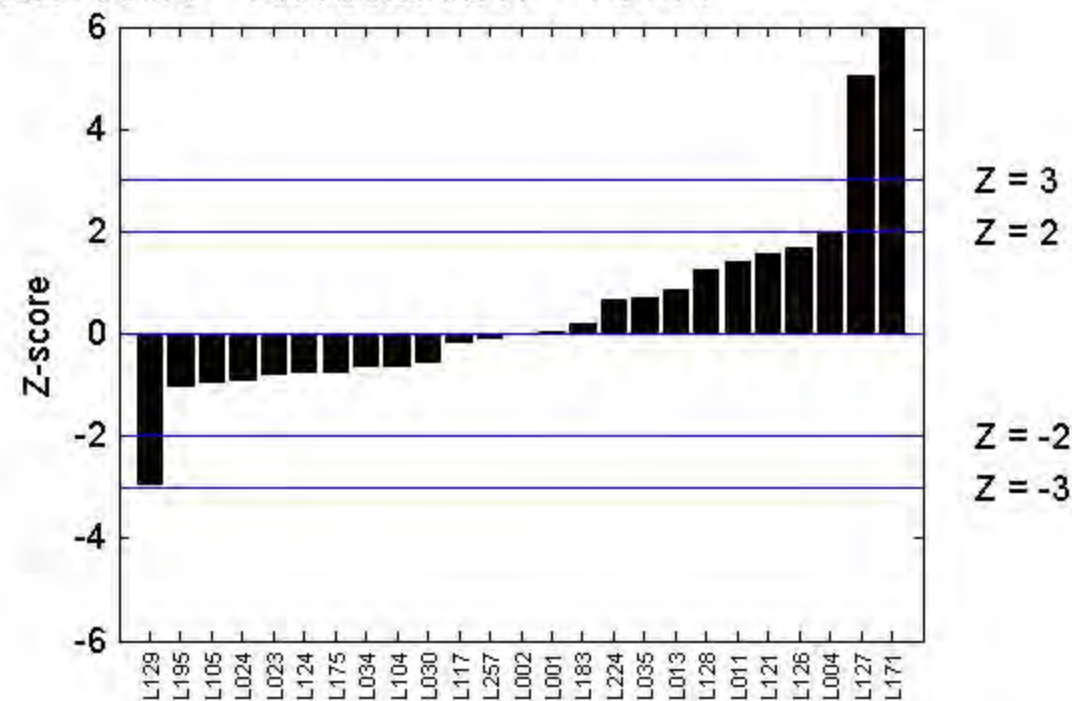
Kilt plot(overlap matrix) Test solution N PFDA

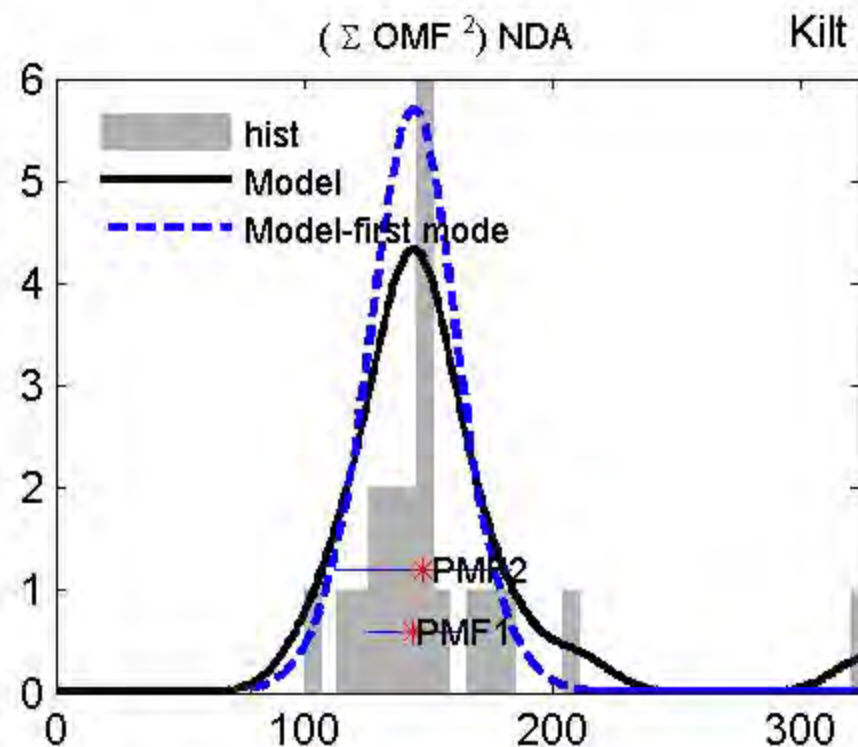


Ranked Overview - Test solution N PFDA

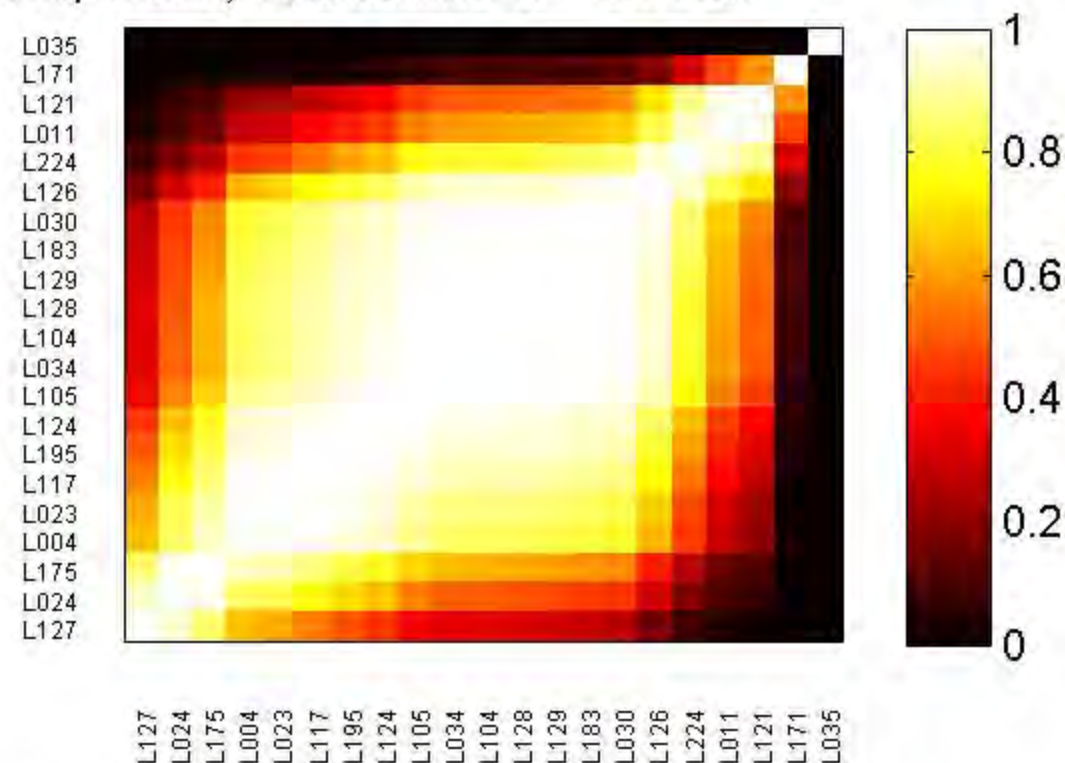


Ranked Z score - Test solution N PFDA

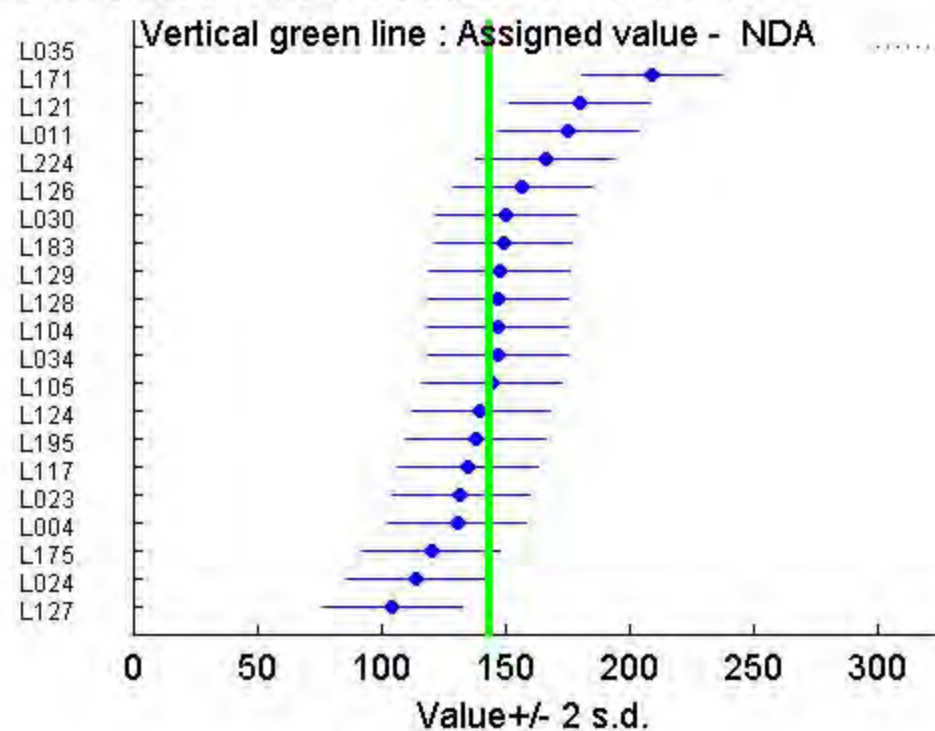




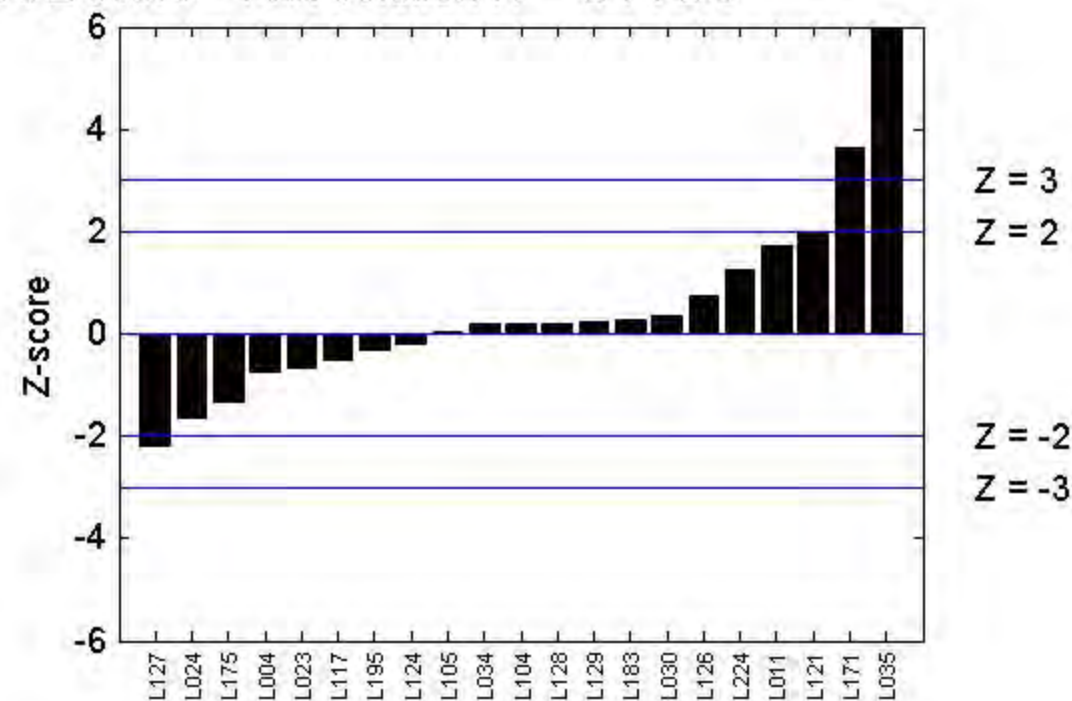
Kilt plot(overlap matrix) Test solution N L-PFBS

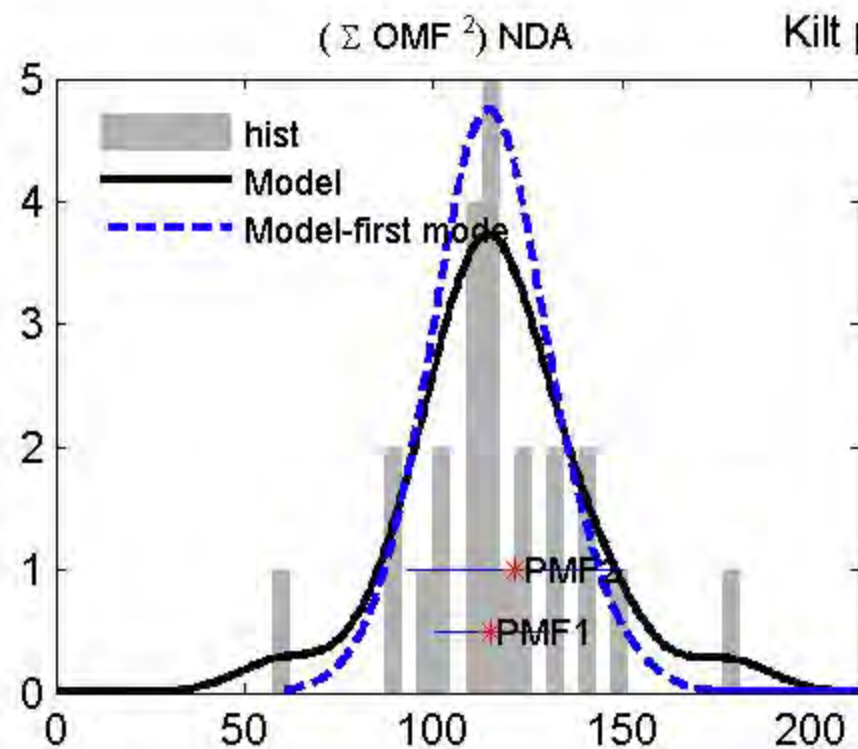


Ranked Overview - Test solution N L-PFBS

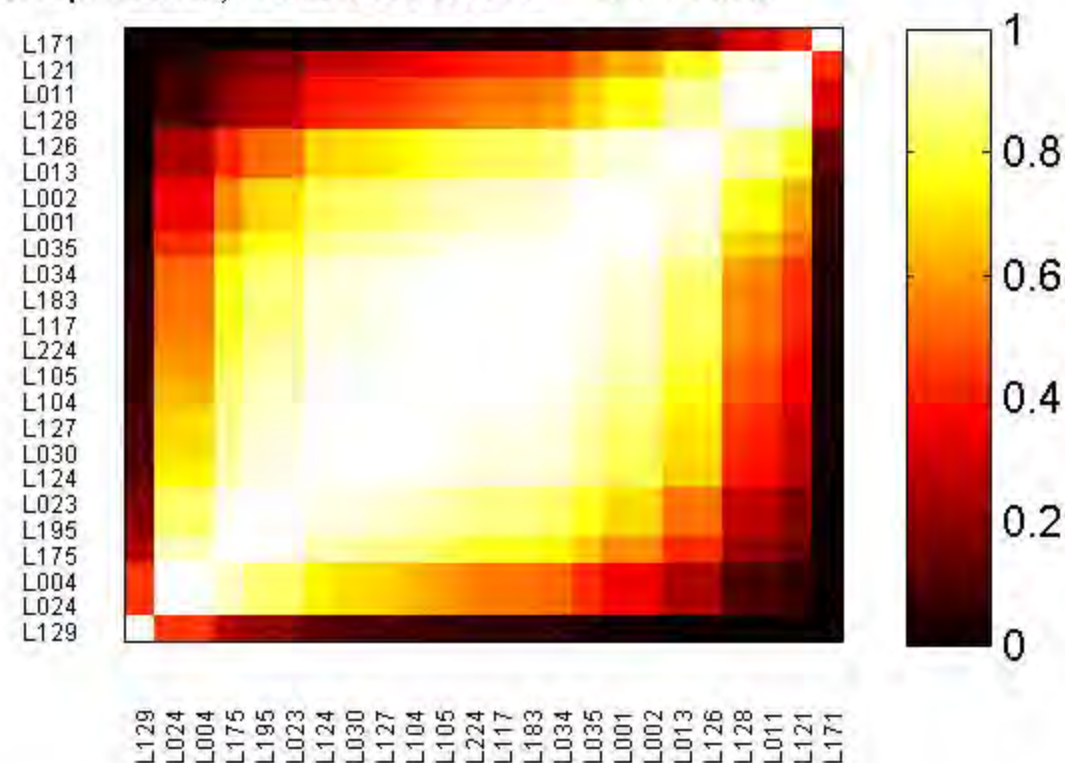


Ranked Z score - Test solution N L-PFBS

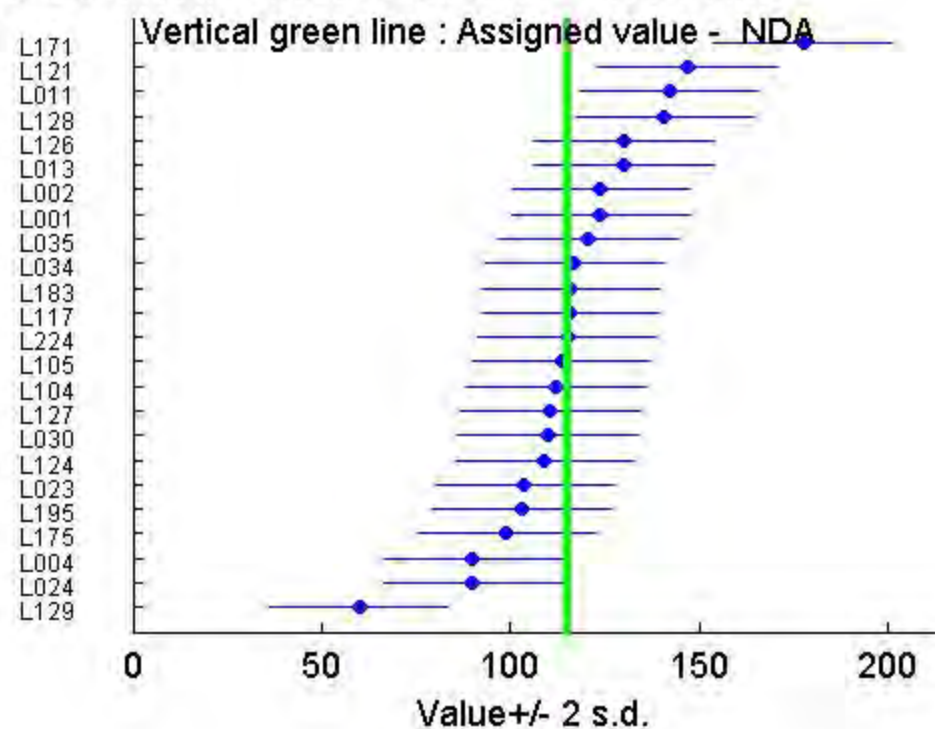




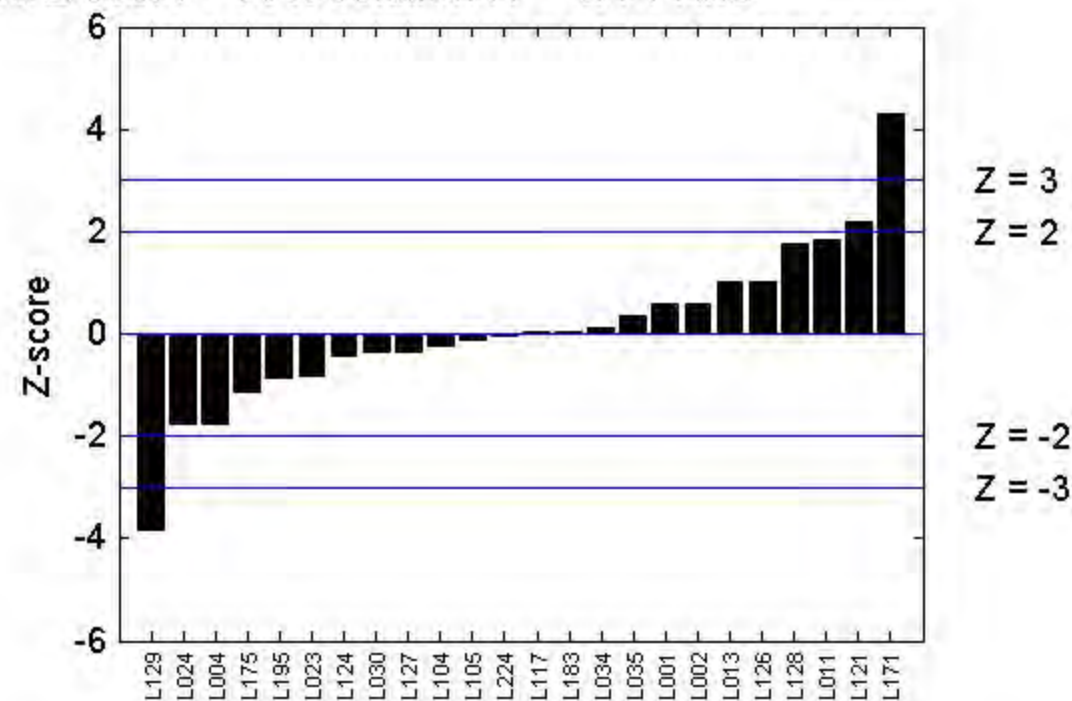
Kilt plot(overlap matrix) Test solution N L-PFHxS

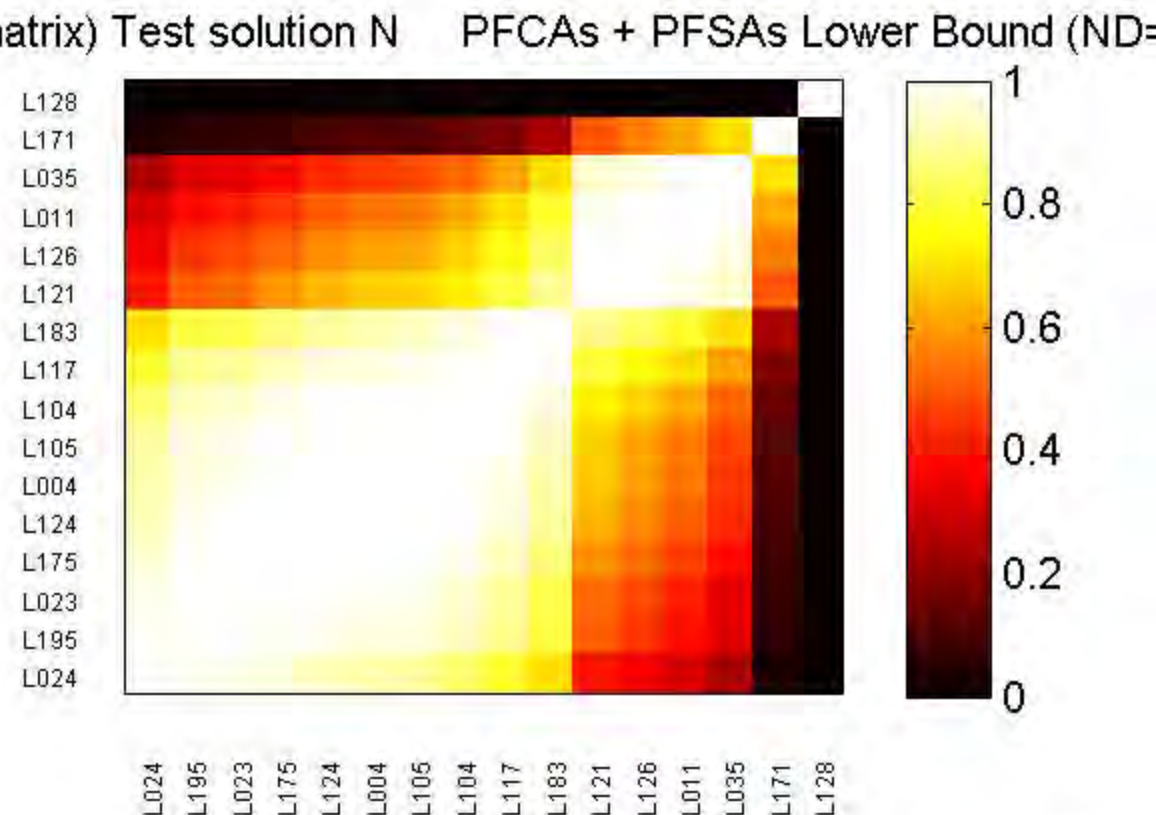
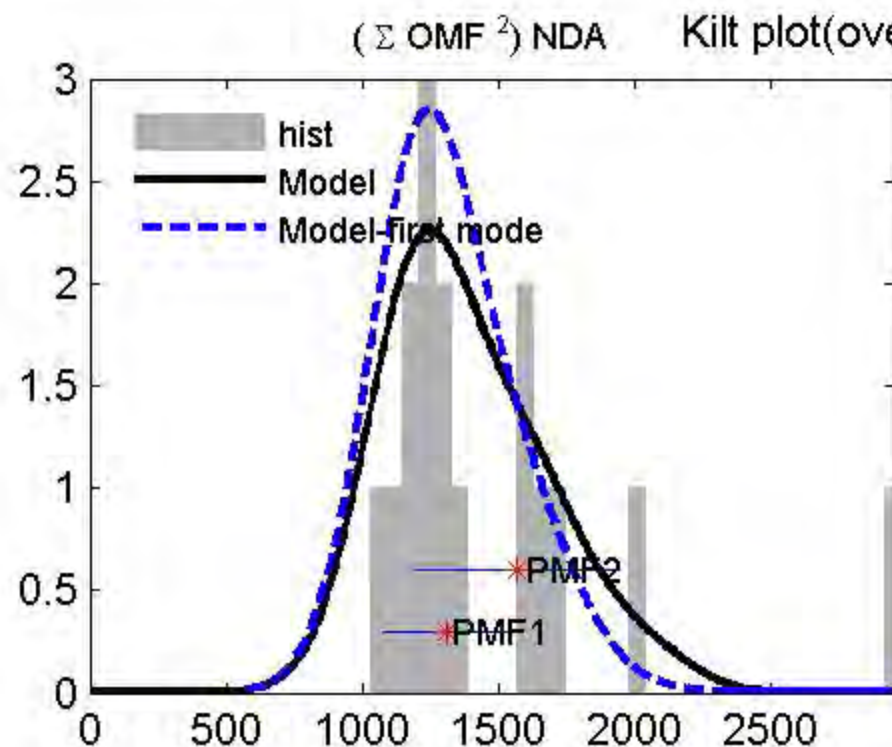


Ranked Overview - Test solution N L-PFHxS

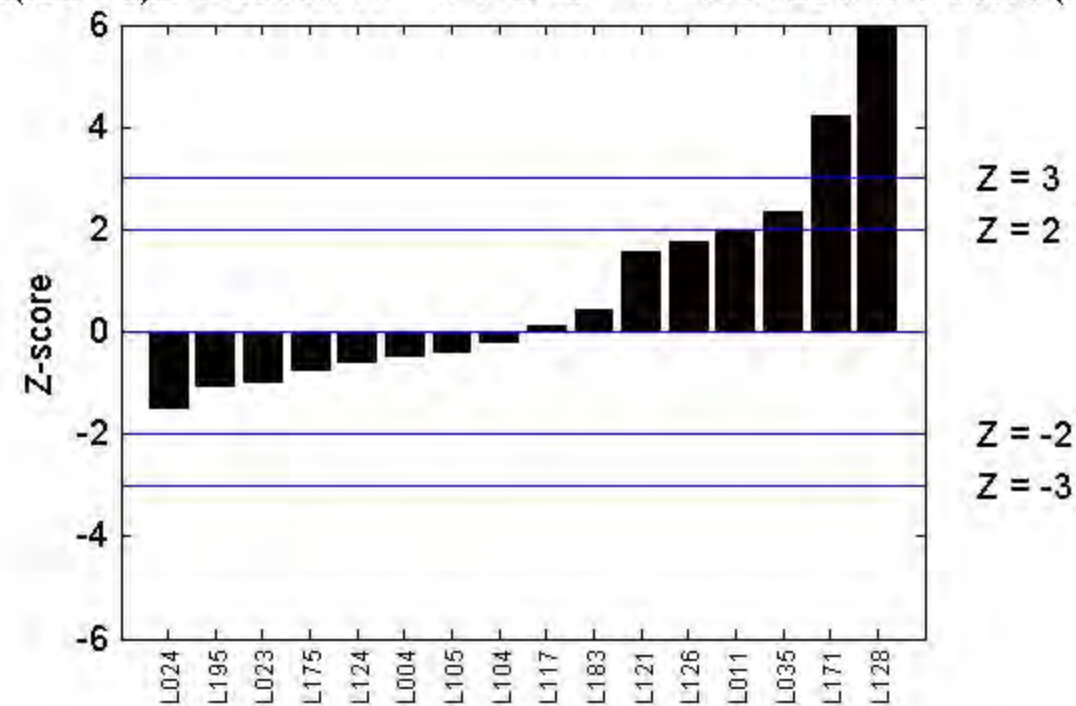
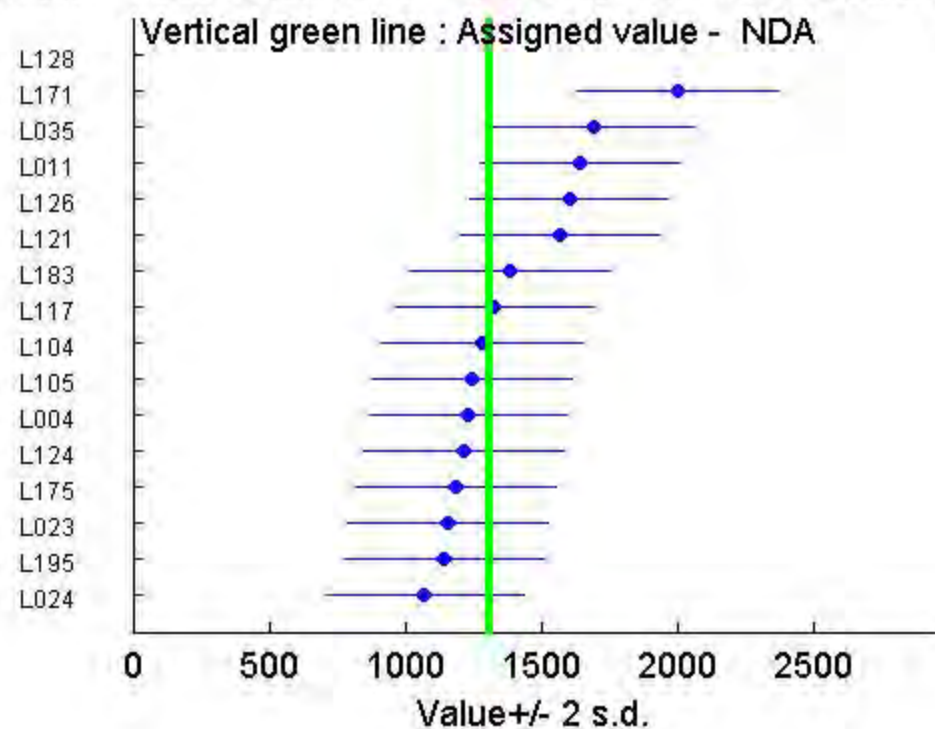


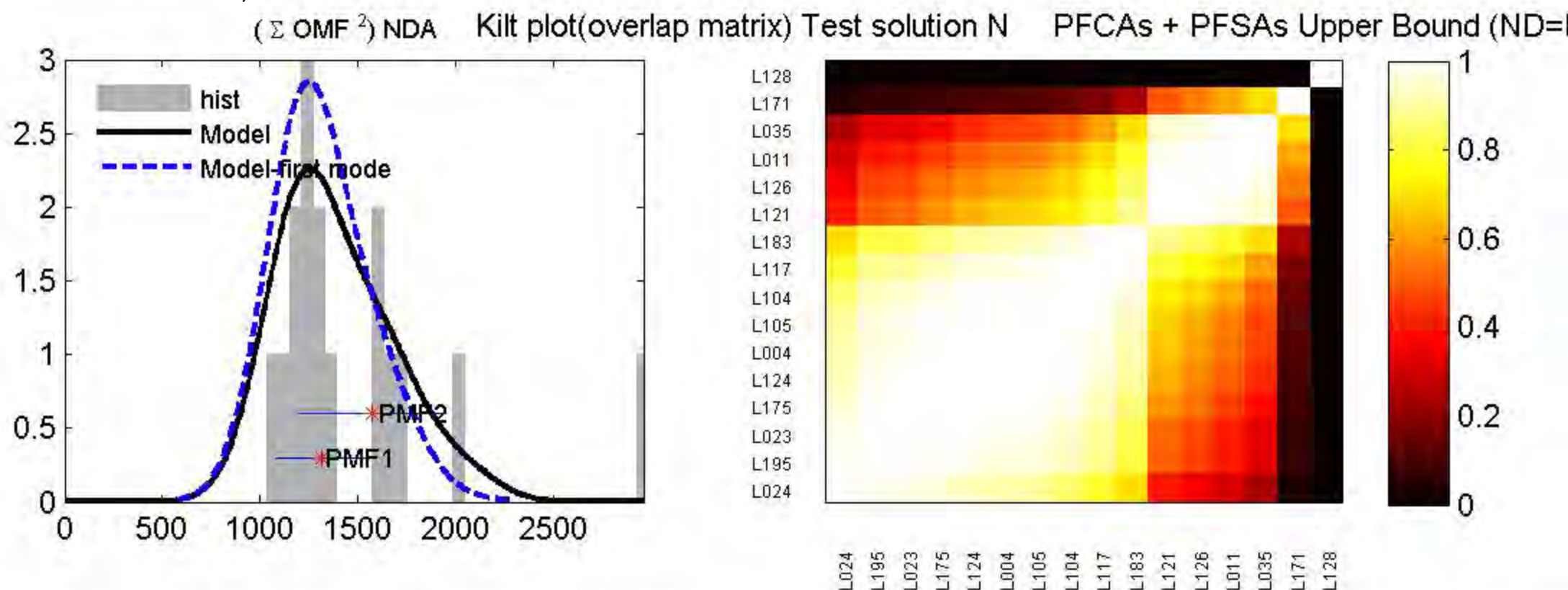
Ranked Z score - Test solution N L-PFHxS



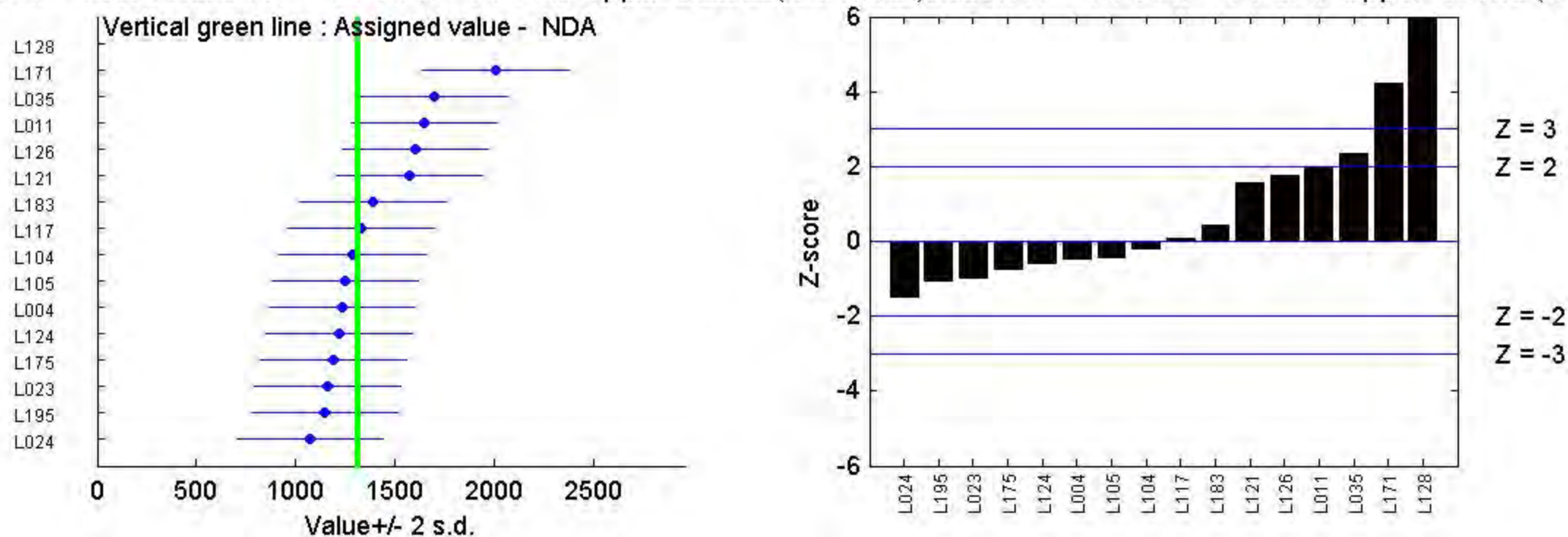


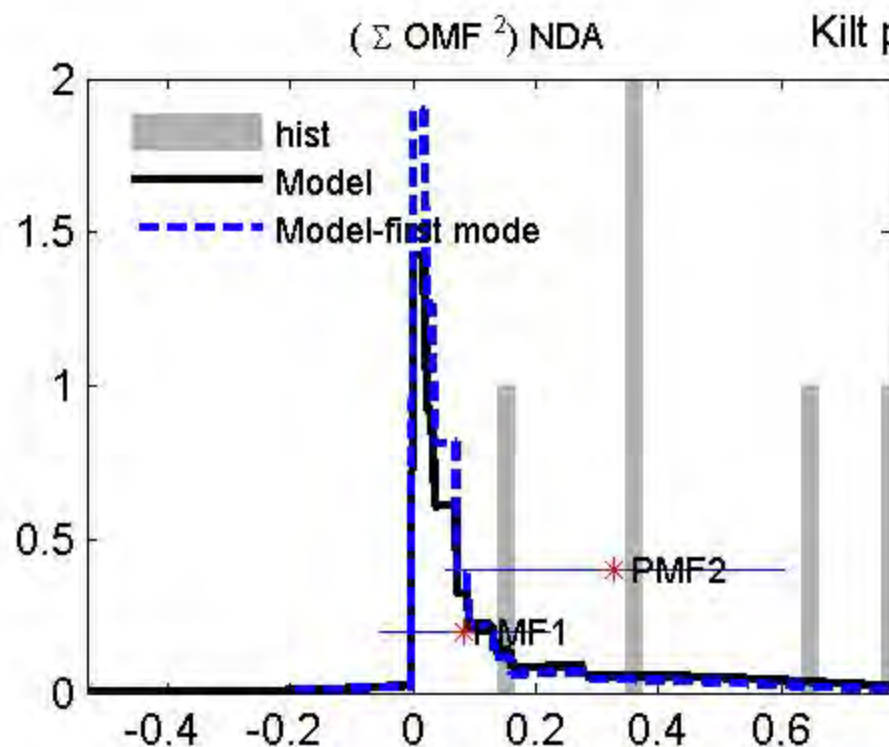
ked Overview - Test solution N PFCAs + PFSA Lower Bound (ND=10) Test solution N PFCAs + PFSA Lower Bound (ND=10)



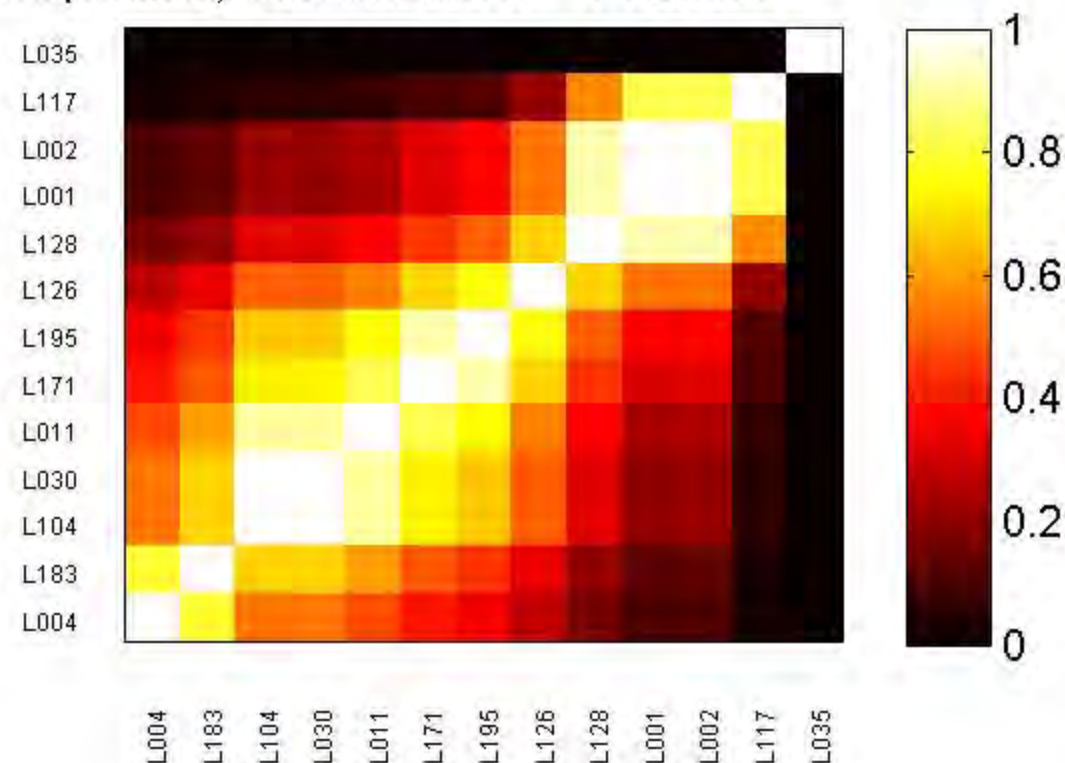


ed Overview - Test solution N PFCAs + PFSA's Upper Bound (ND=L) Test solution N PFCAs + PFSA's Upper Bound (ND=L)

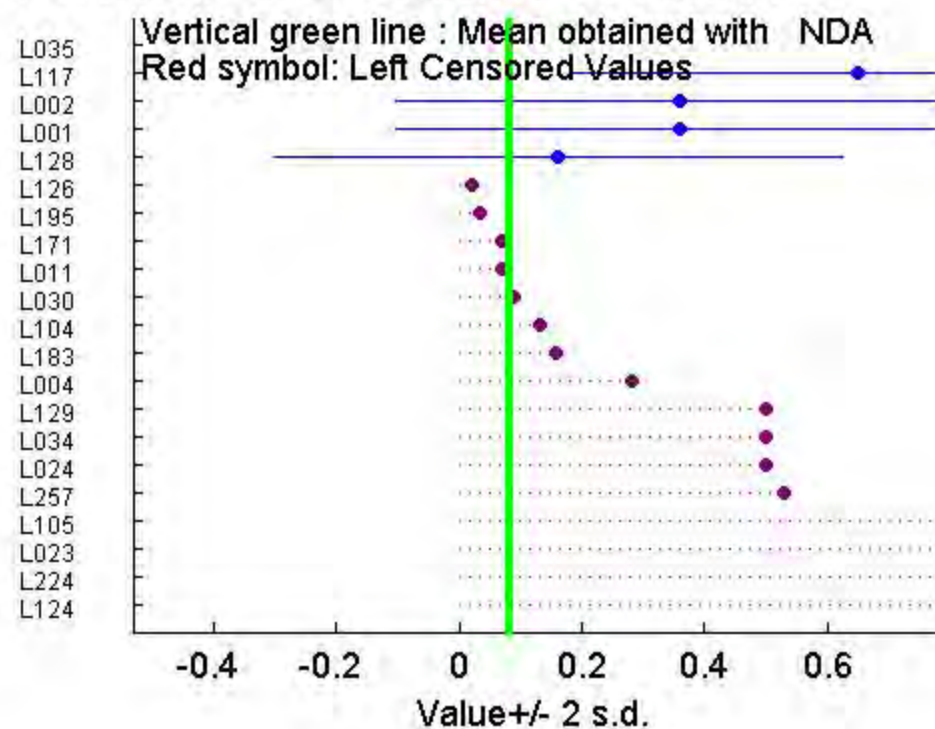




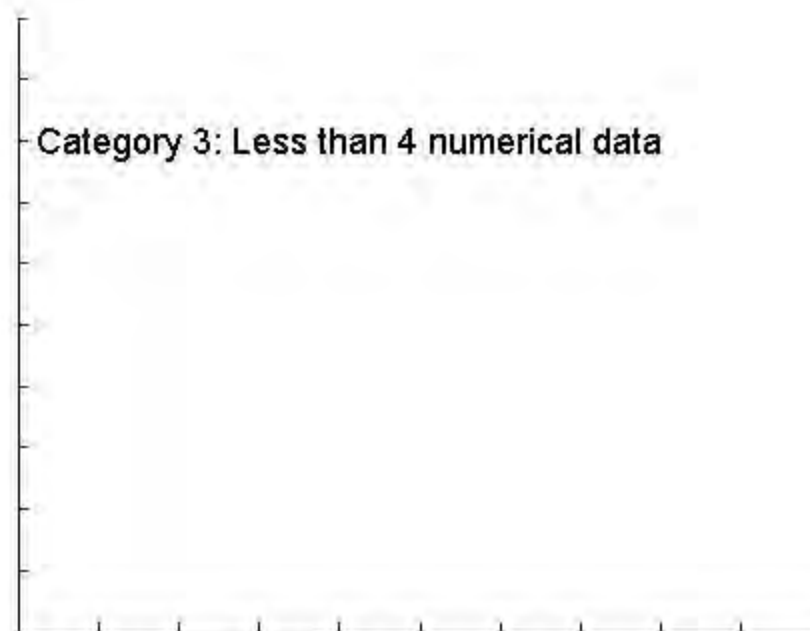
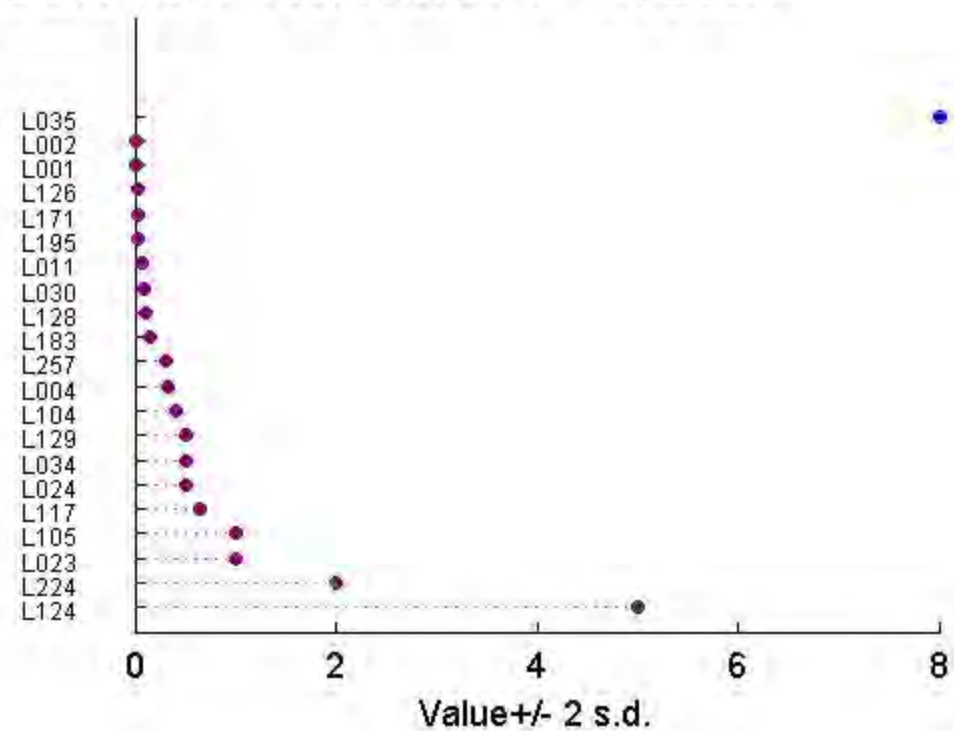
Kilt plot(overlap matrix) Test solution N PFUnDA



Ranked Overview - Test solution N PFUnDA

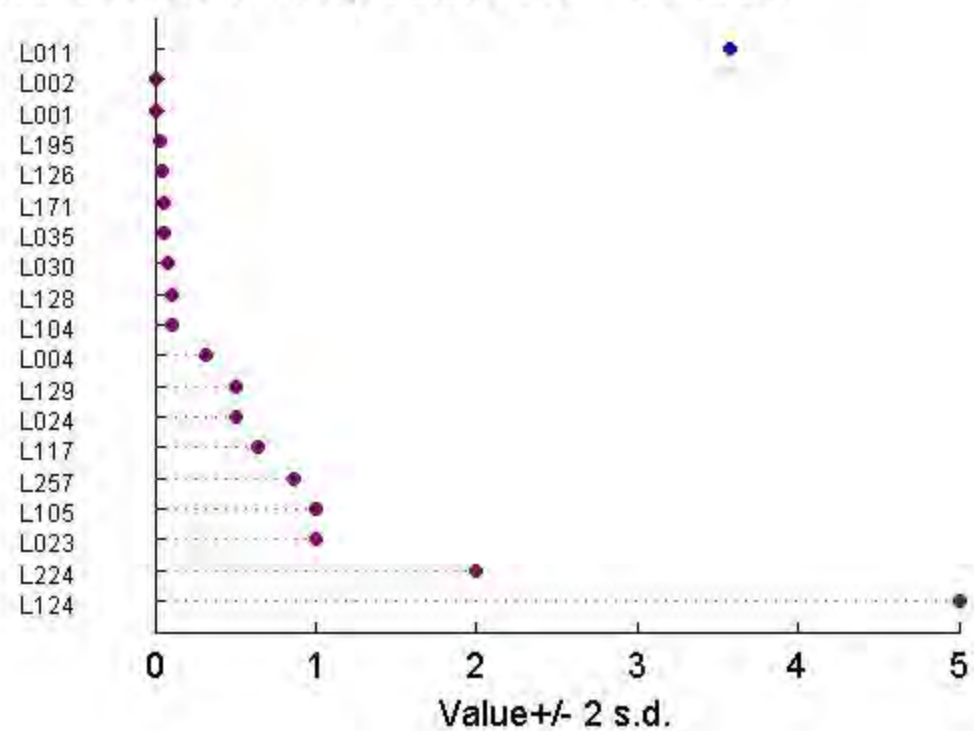


Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

Ranked Overview - Test solution N PFD_oDA

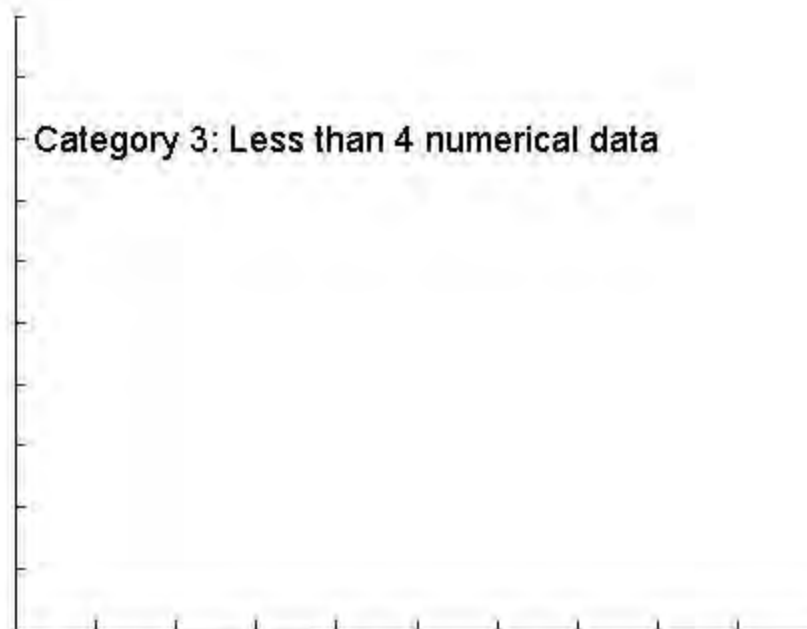
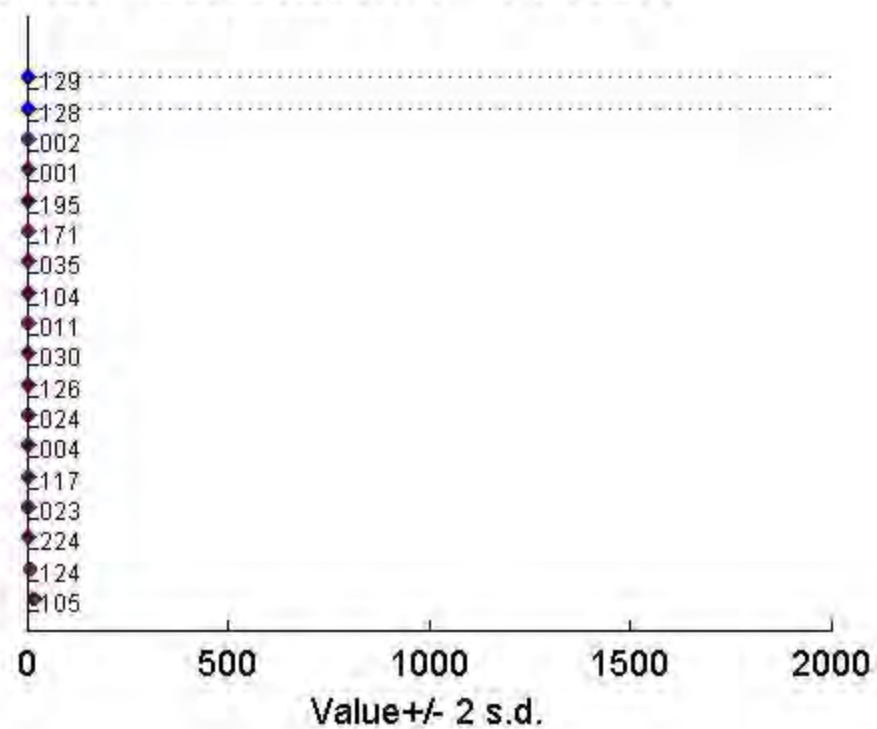
Ranked Overview - Test solution N

PFTTrDA

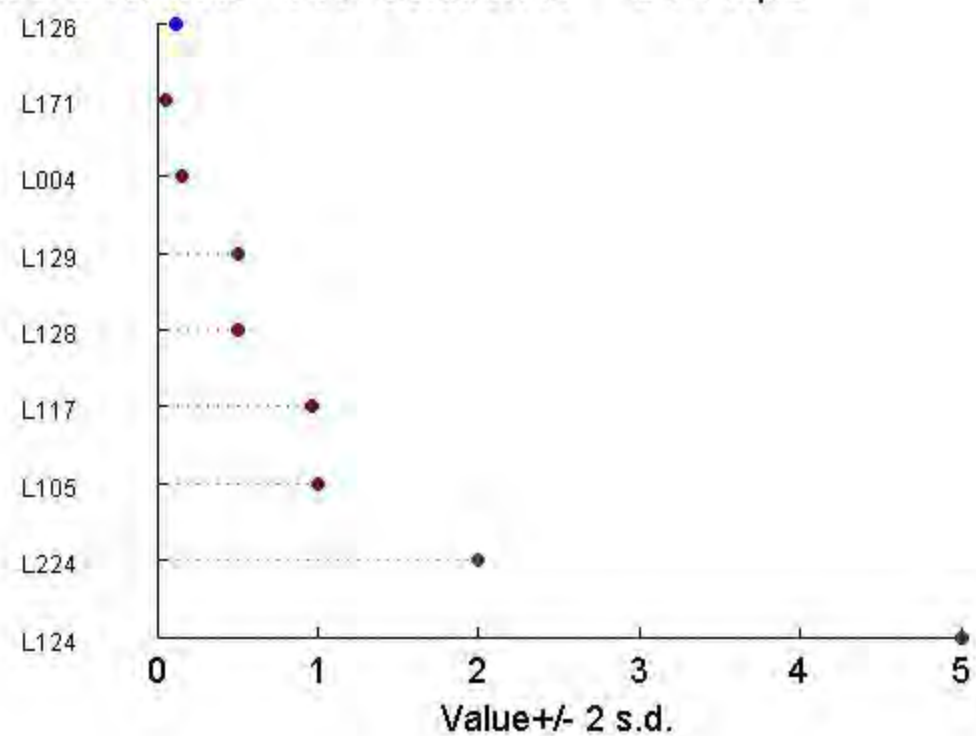


Category 3: Less than 4 numerical data

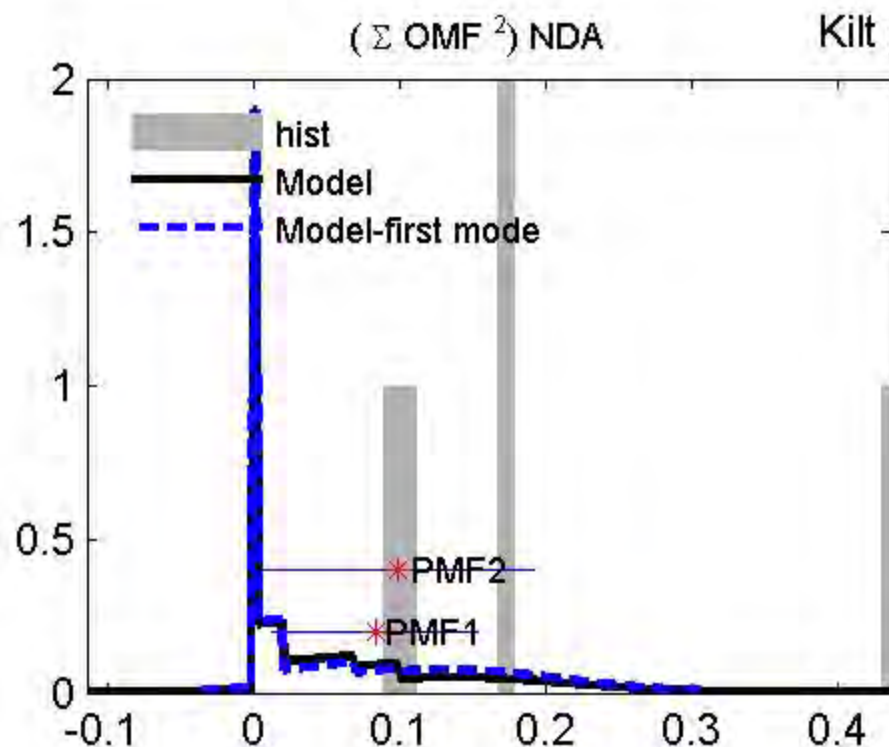
Ranked Overview - Test solution N PFTeDA



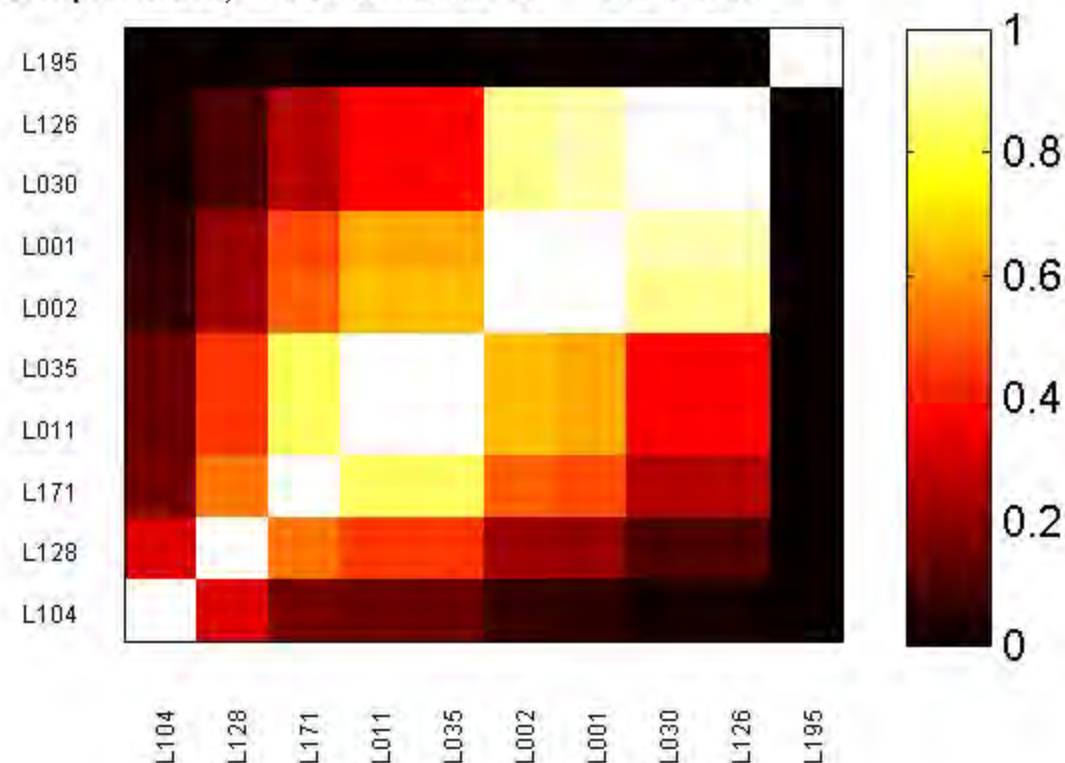
Ranked Overview - Test solution N L-PFHpS



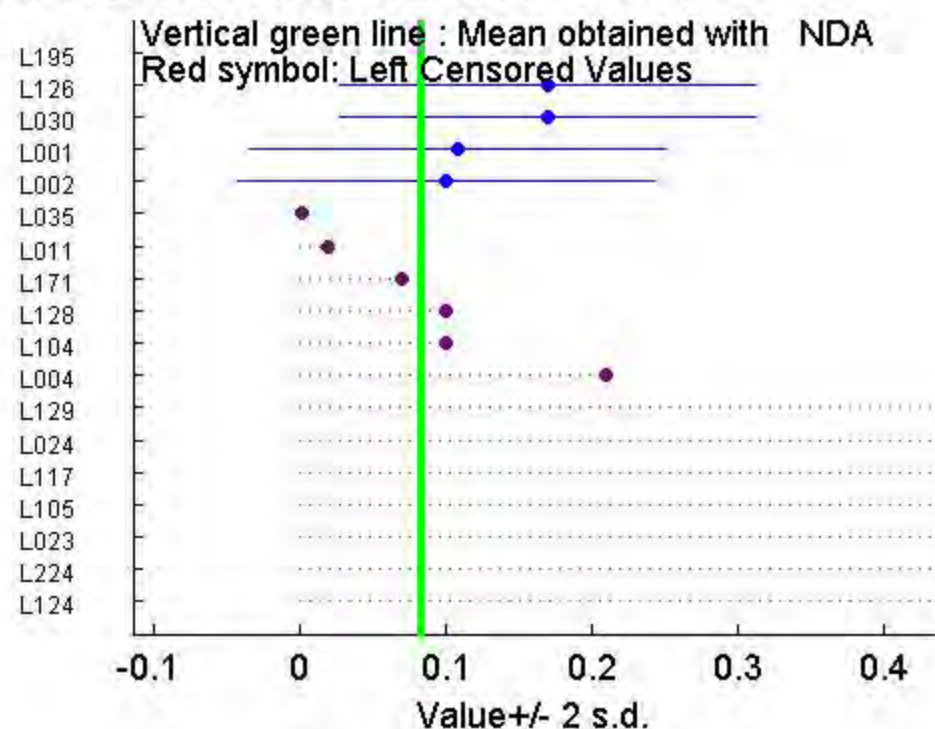
Category 3: Less than 4 numerical data



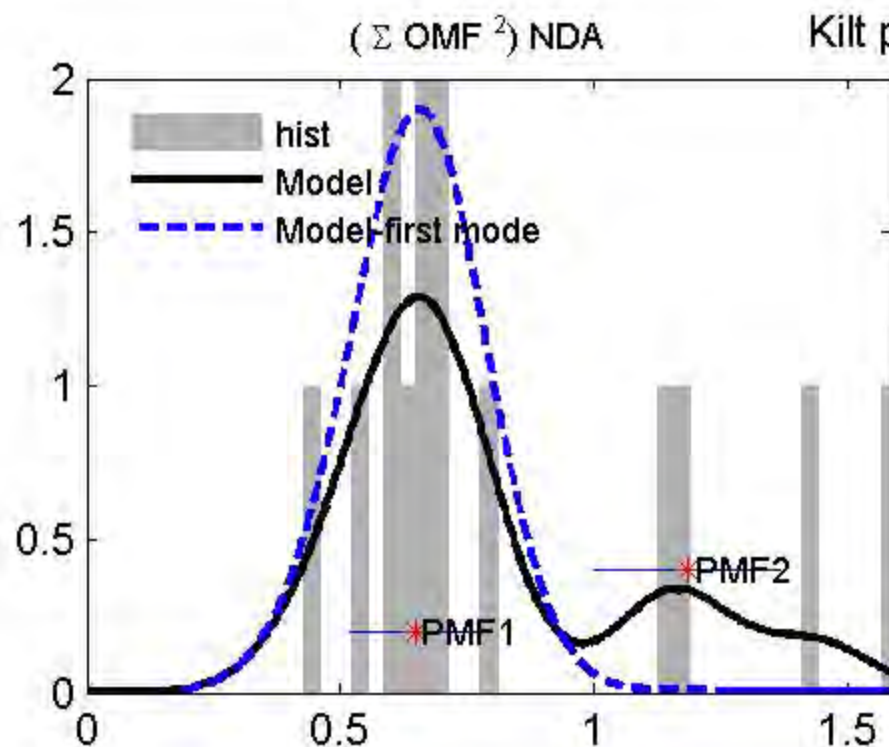
Kilt plot(overlap matrix) Test solution N L-PFDS



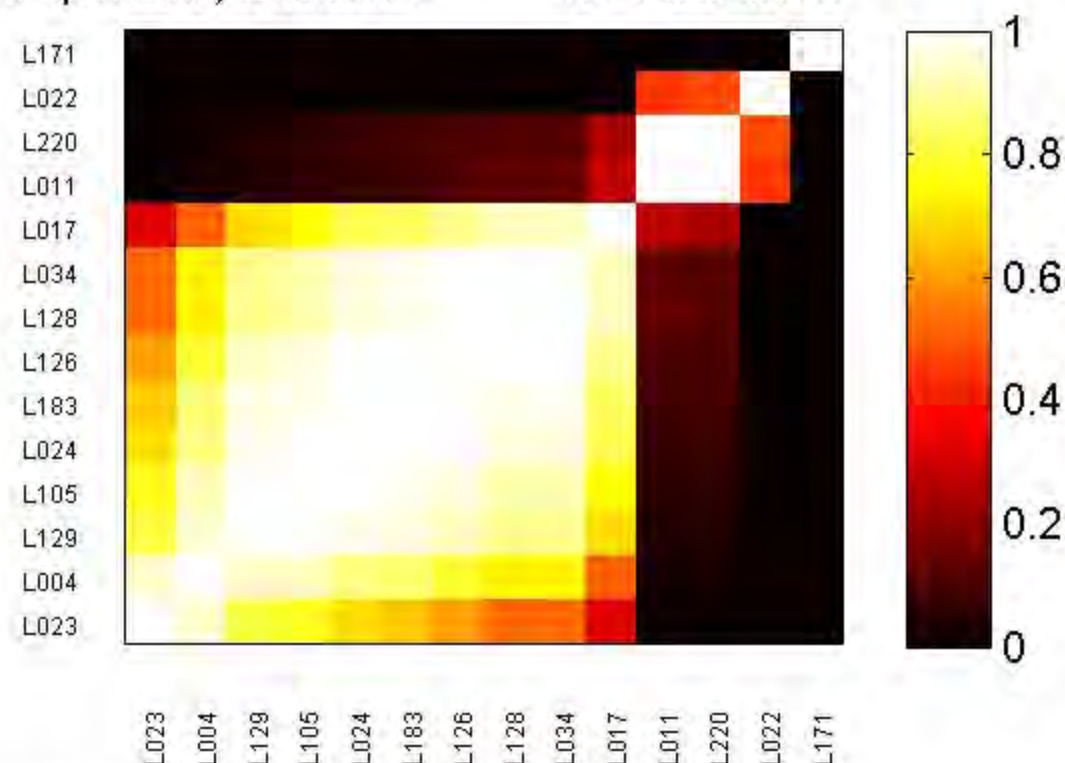
Ranked Overview - Test solution N L-PFDS



Category 2: No AV: 4,5 or 6 data
< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$

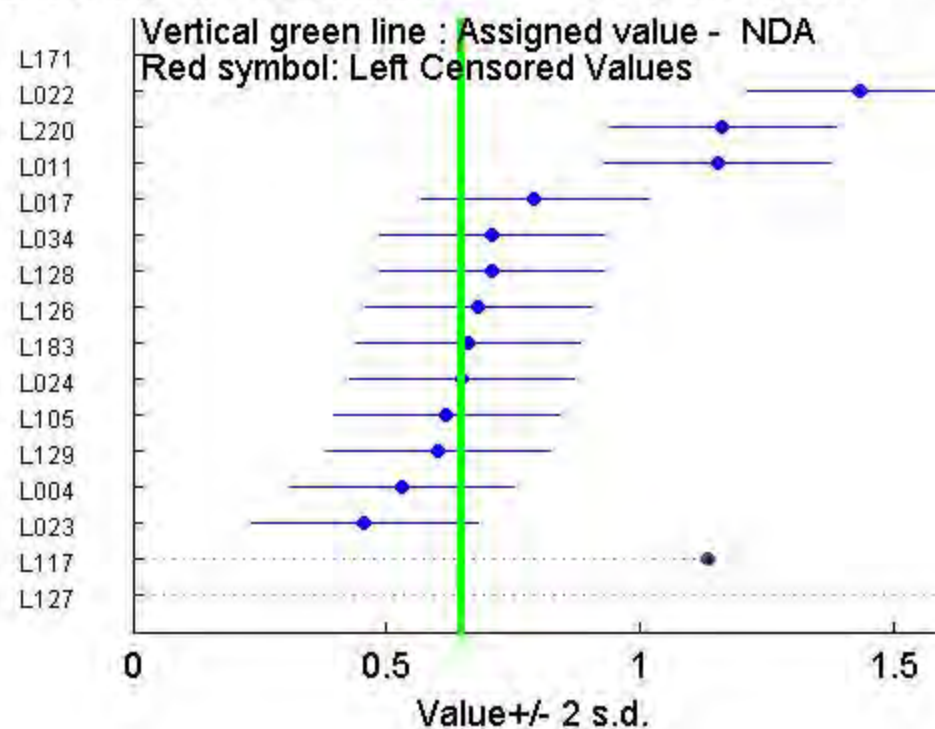


Kilt plot(overlap matrix) Sediment



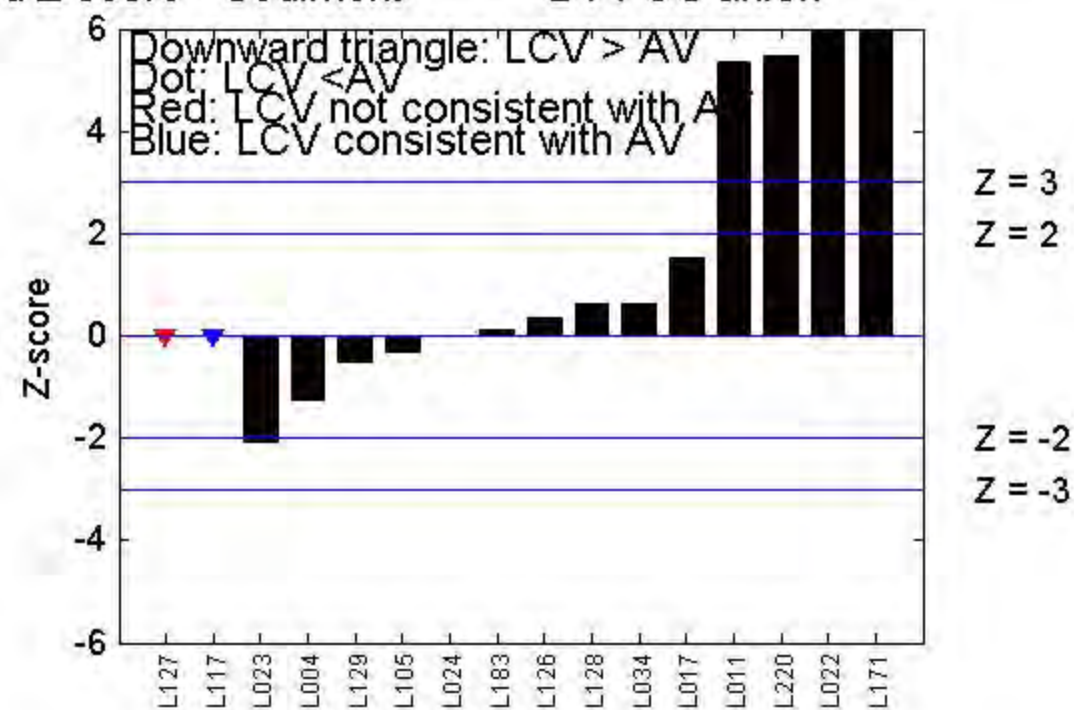
Ranked Overview - Sediment

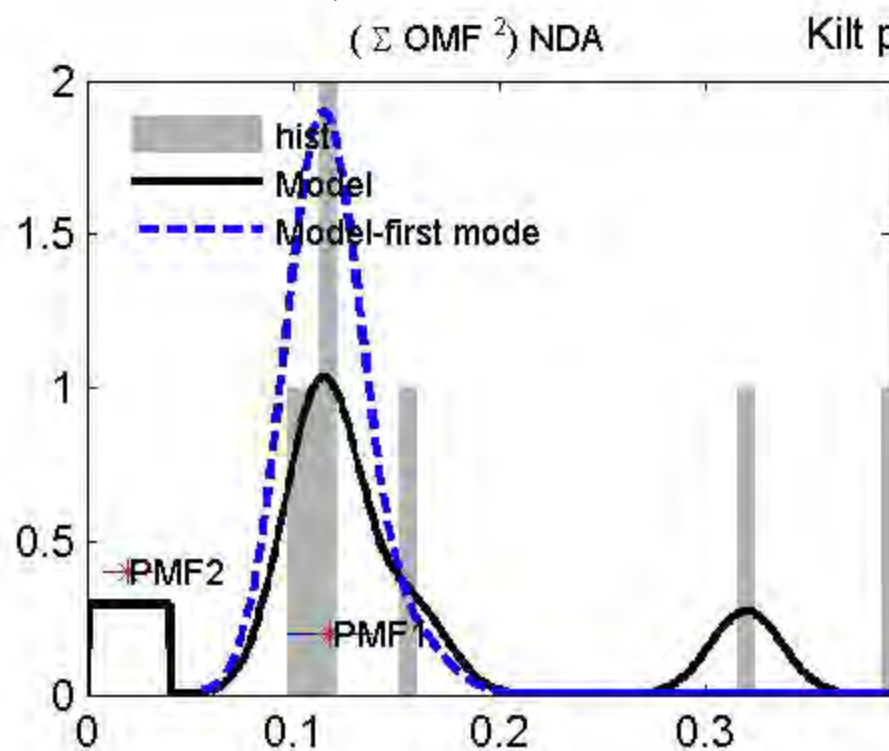
L-PFOS anion



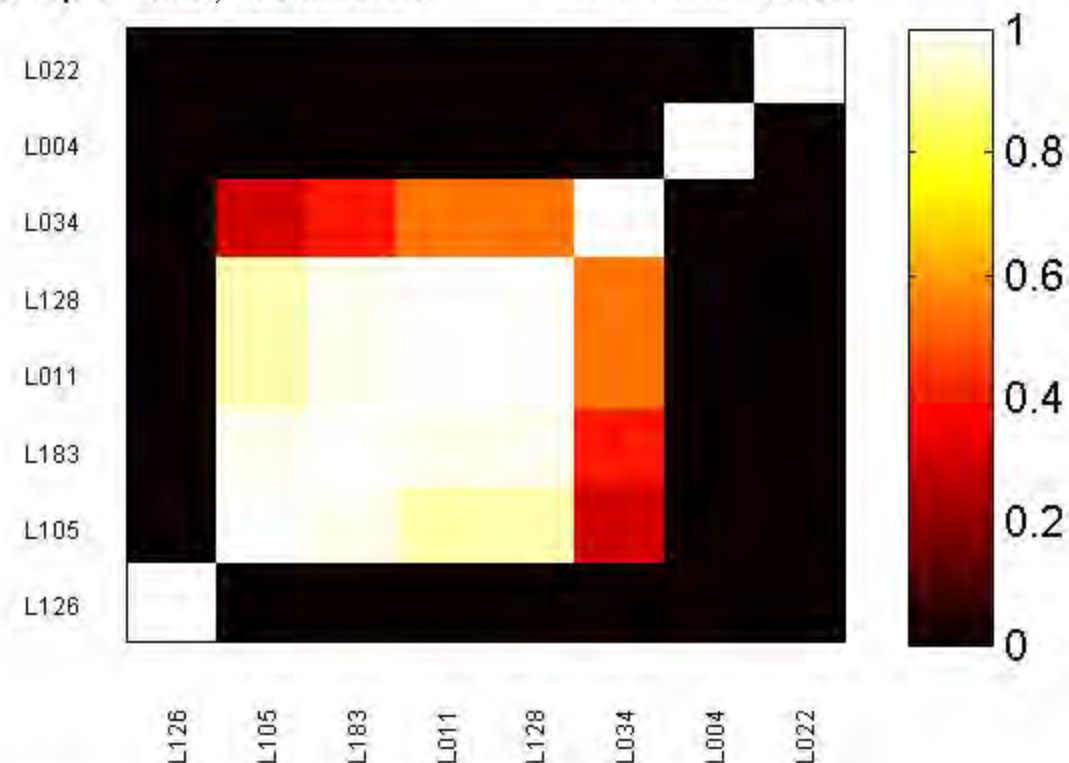
Ranked Z score - Sediment

L-PFOS anion



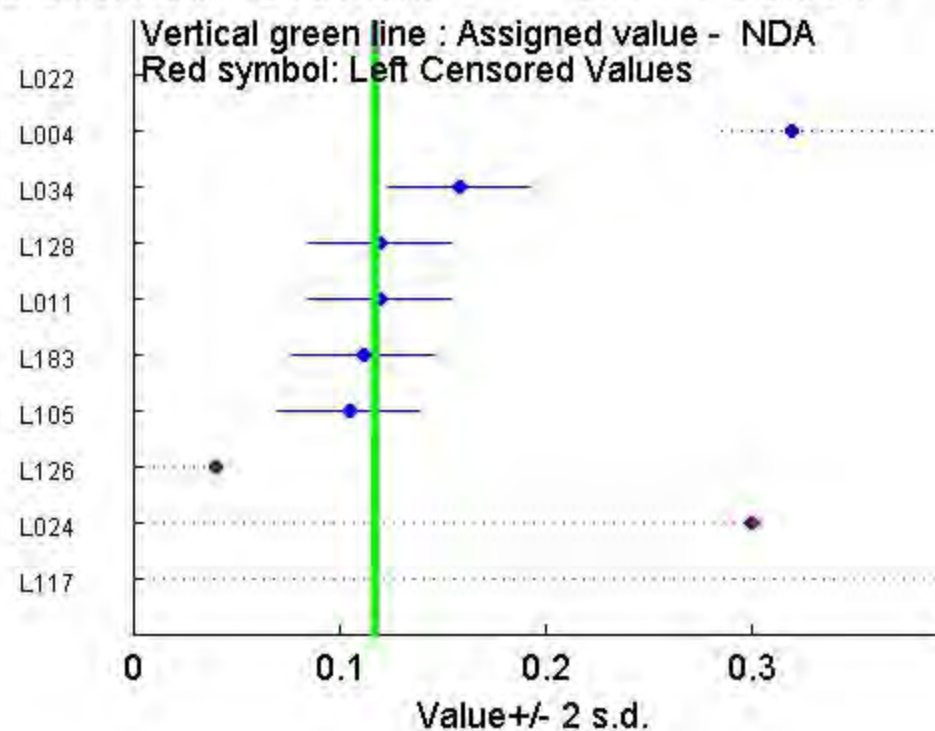


Kilt plot(overlap matrix) Sediment



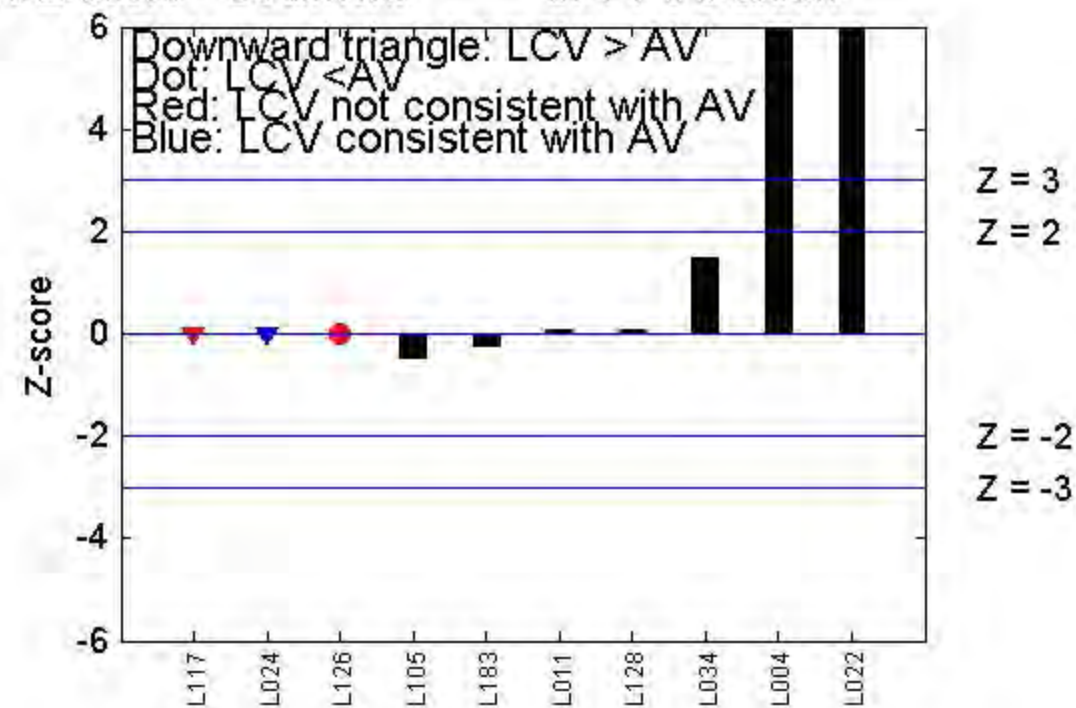
Ranked Overview - Sediment

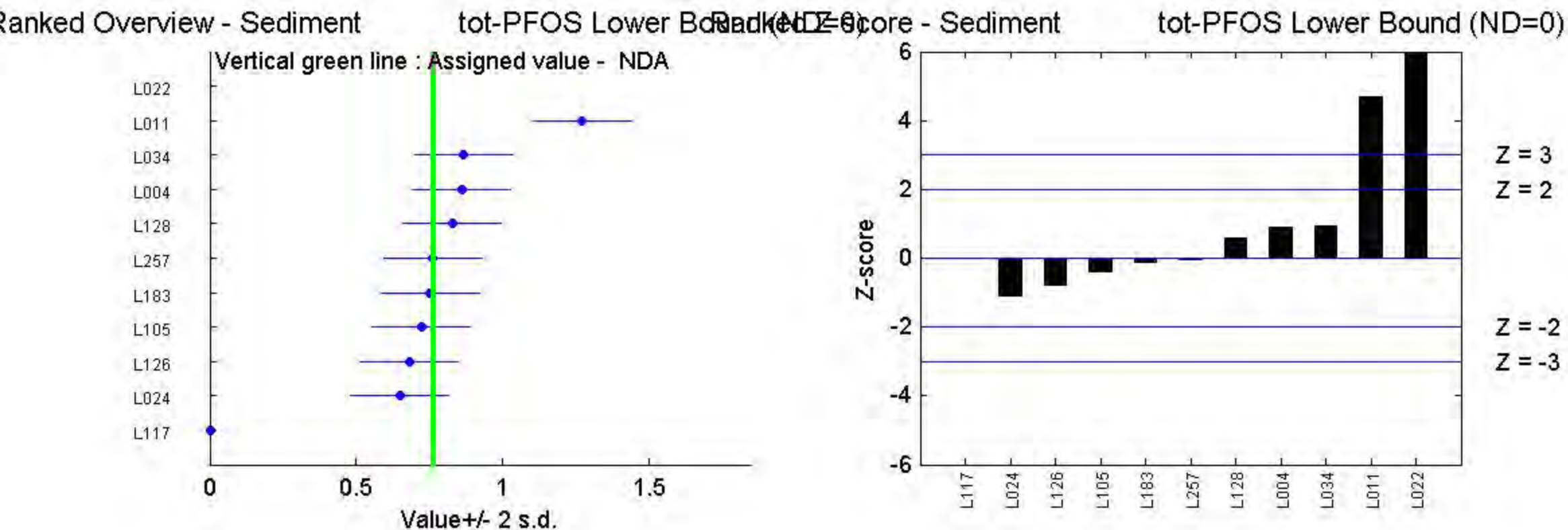
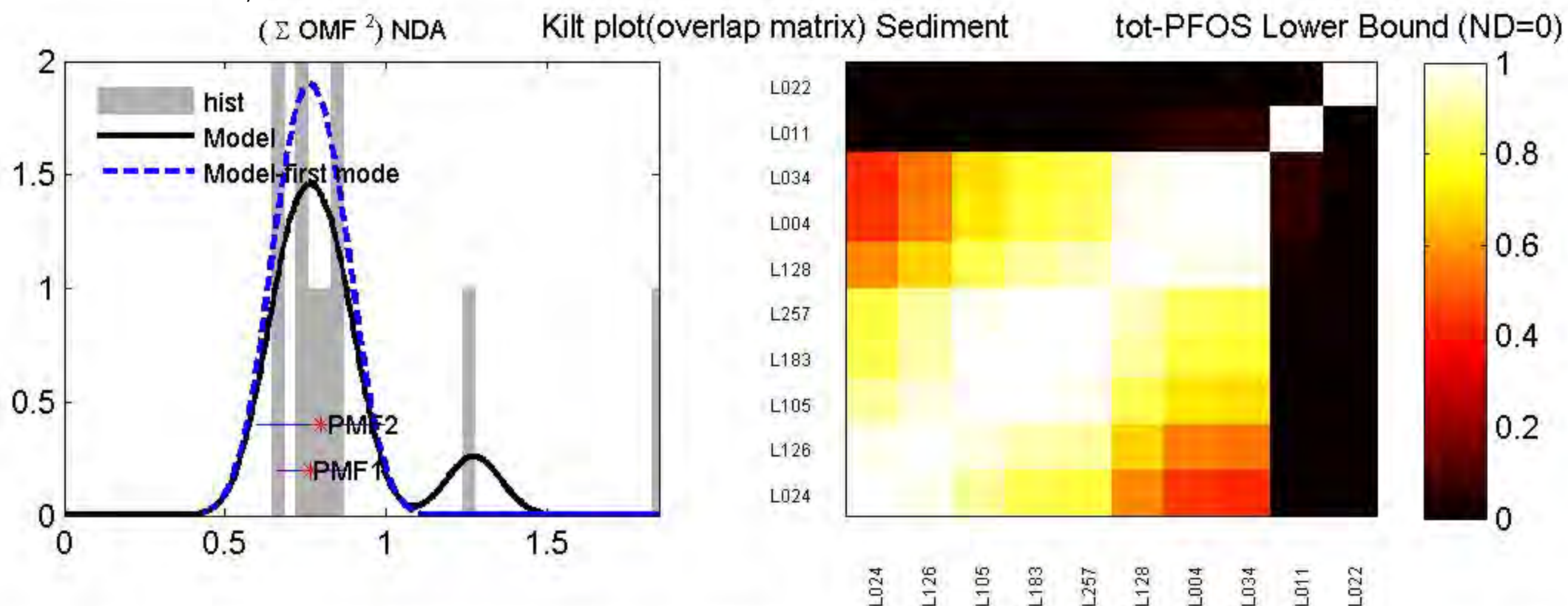
br-PFOS anion

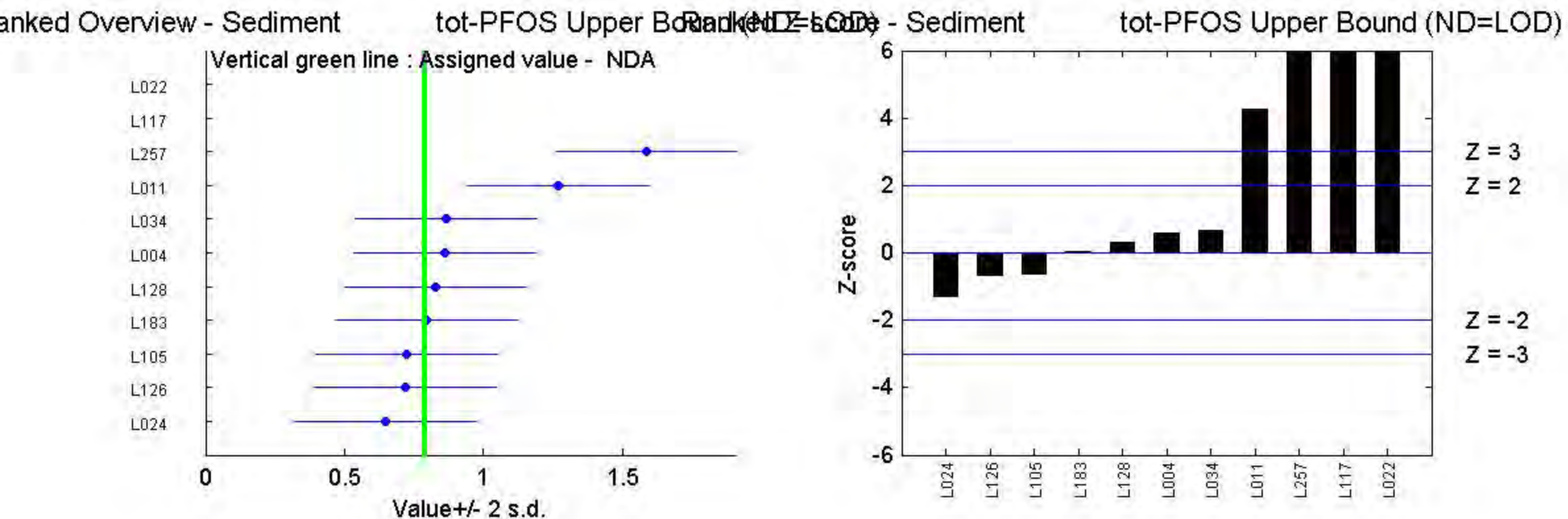
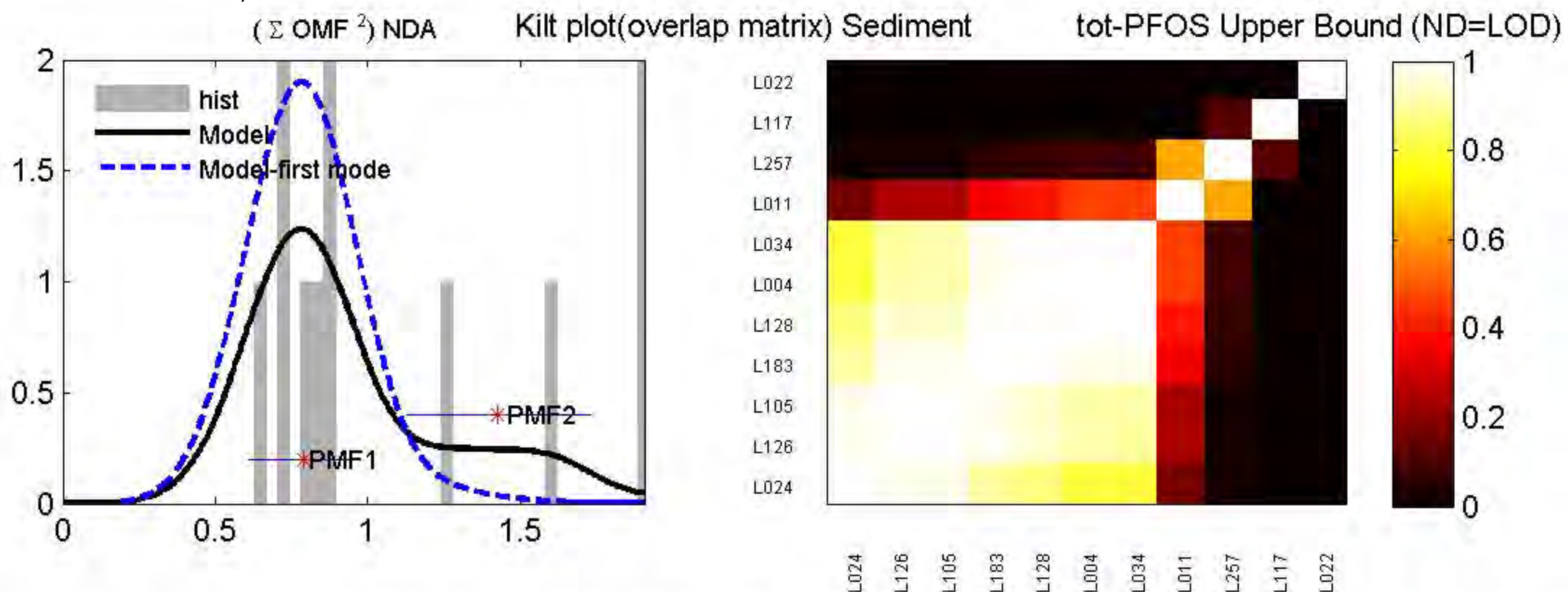


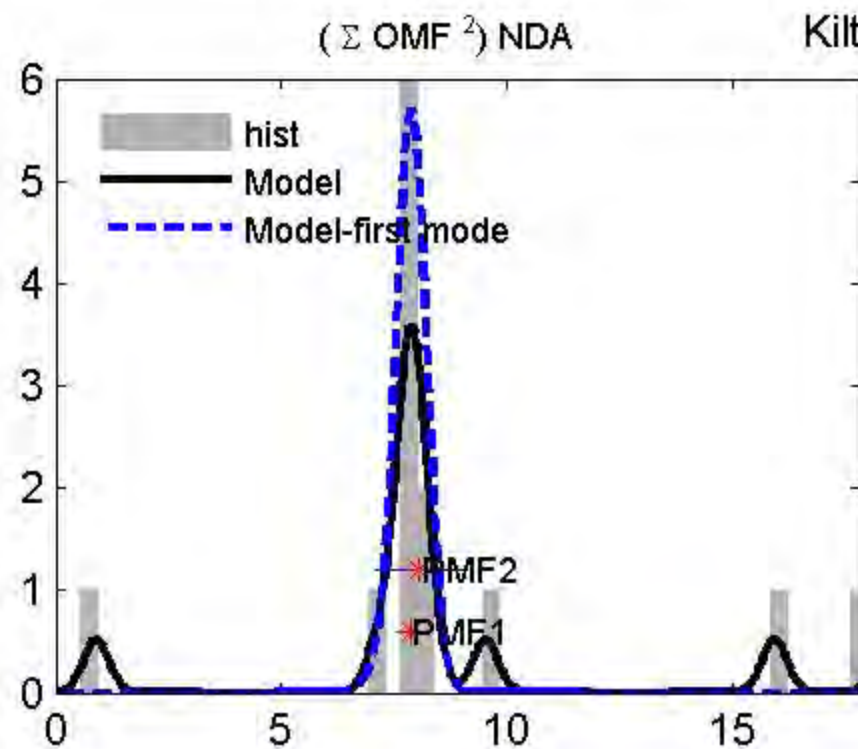
Ranked Z score - Sediment

br-PFOS anion

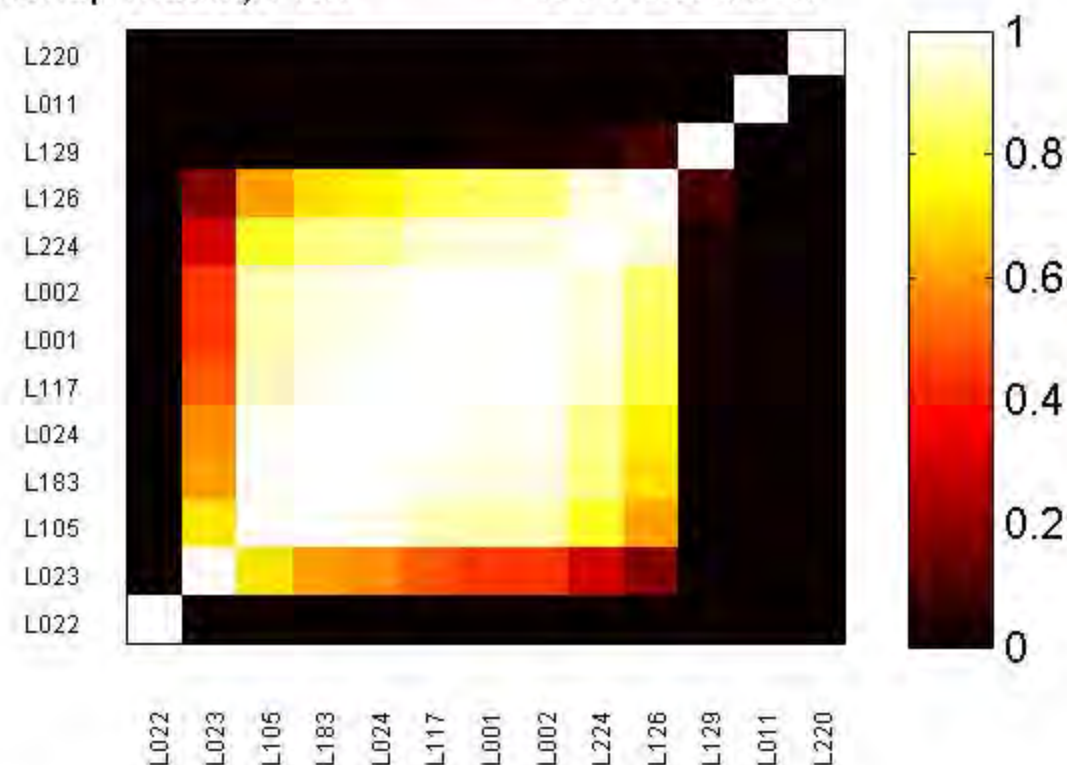




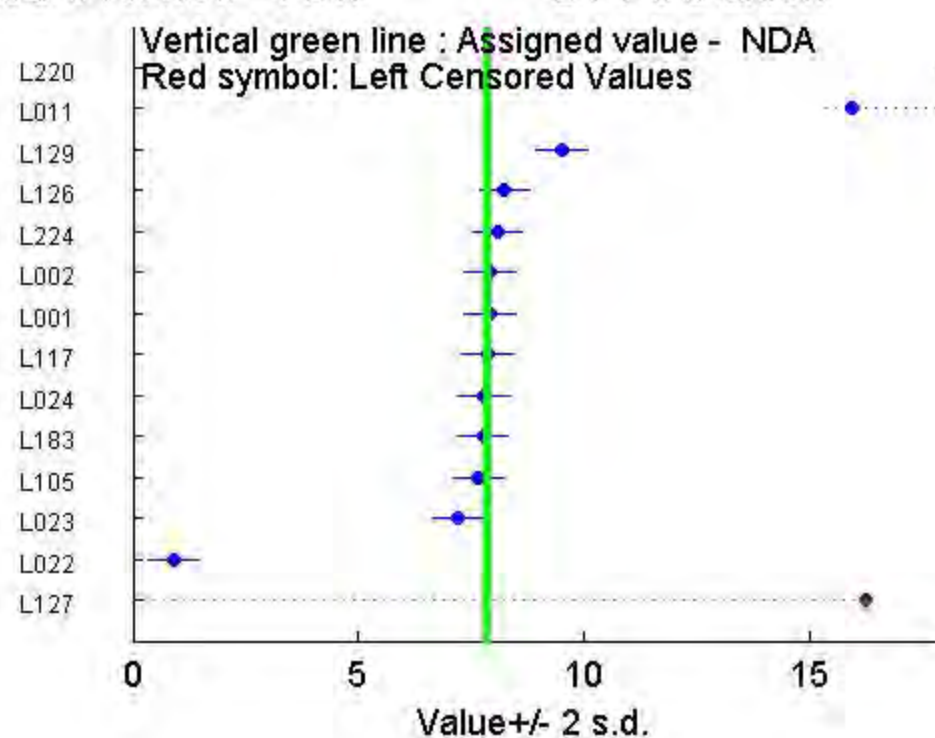




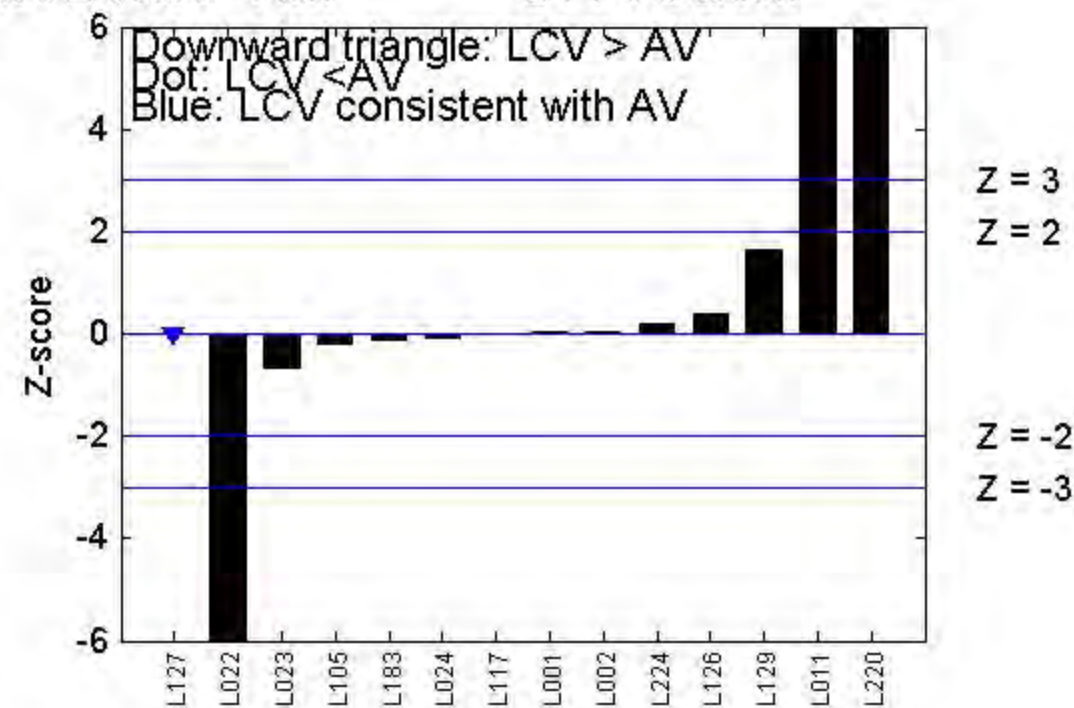
Kilt plot(overlap matrix) Fish

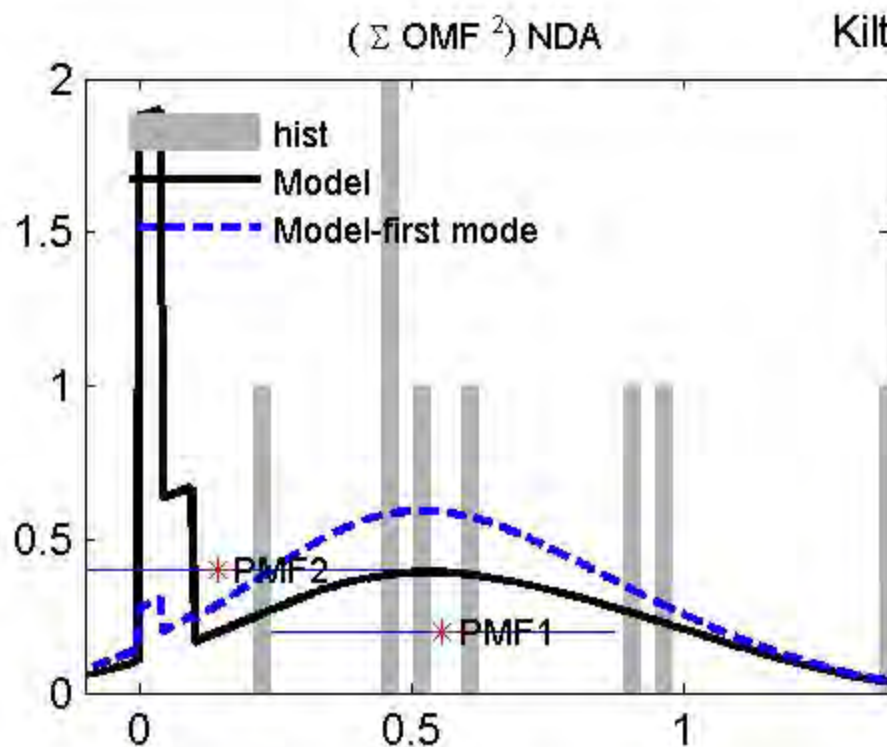


Ranked Overview - Fish

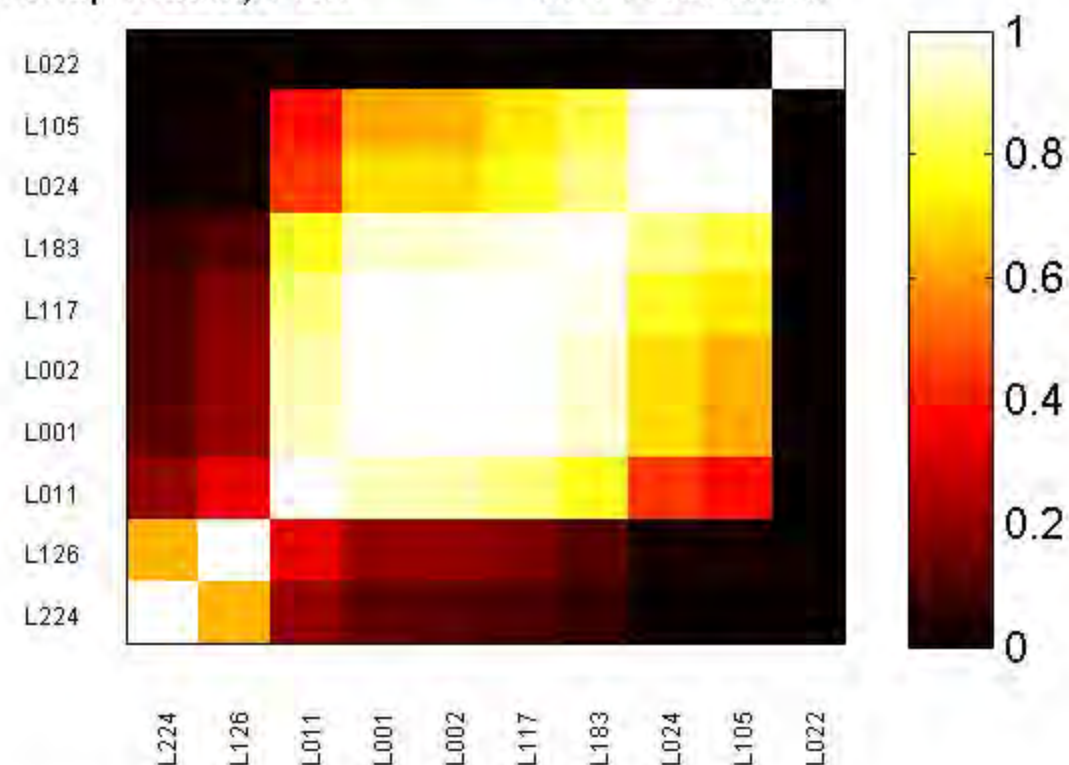


Ranked Z score - Fish



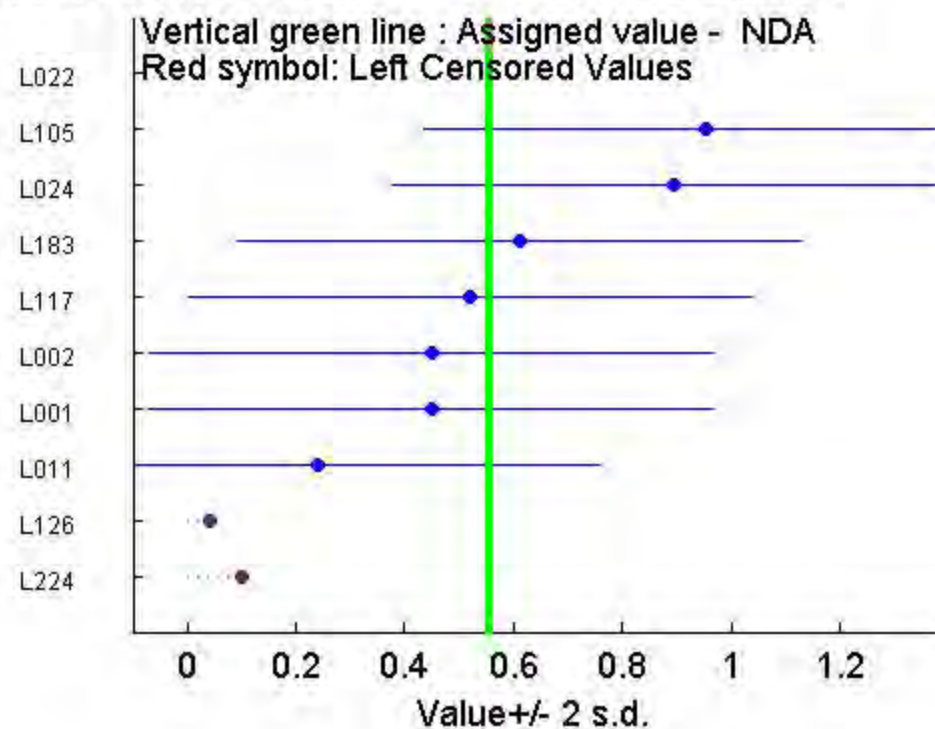


Kilt plot(overlap matrix) Fish



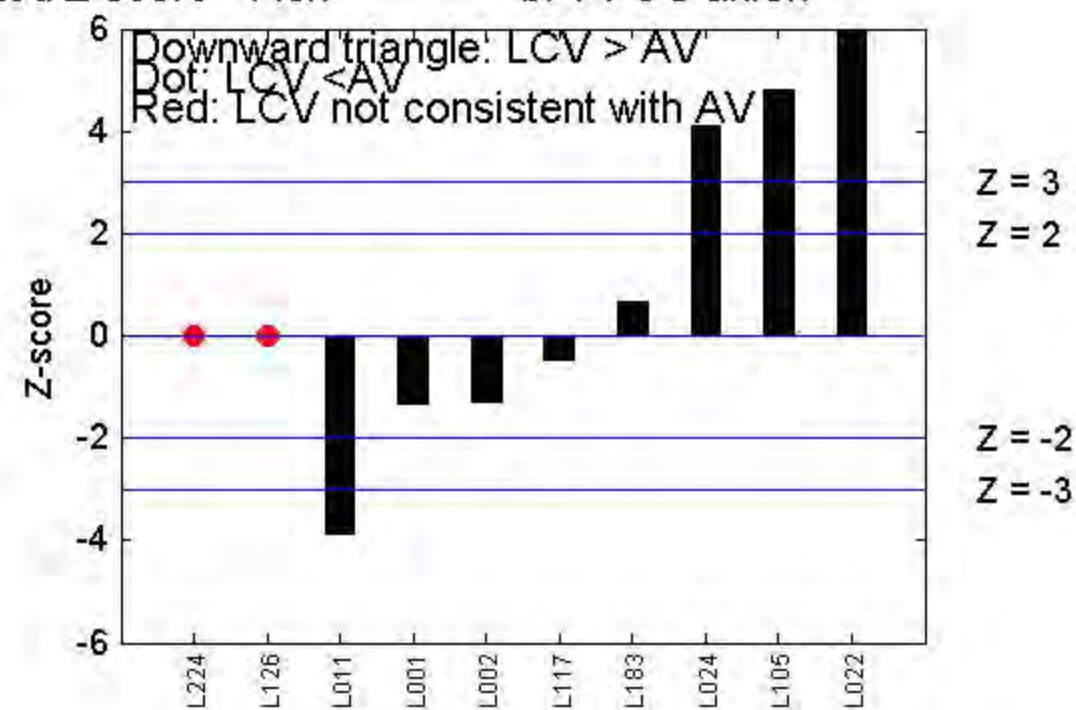
Ranked Overview - Fish

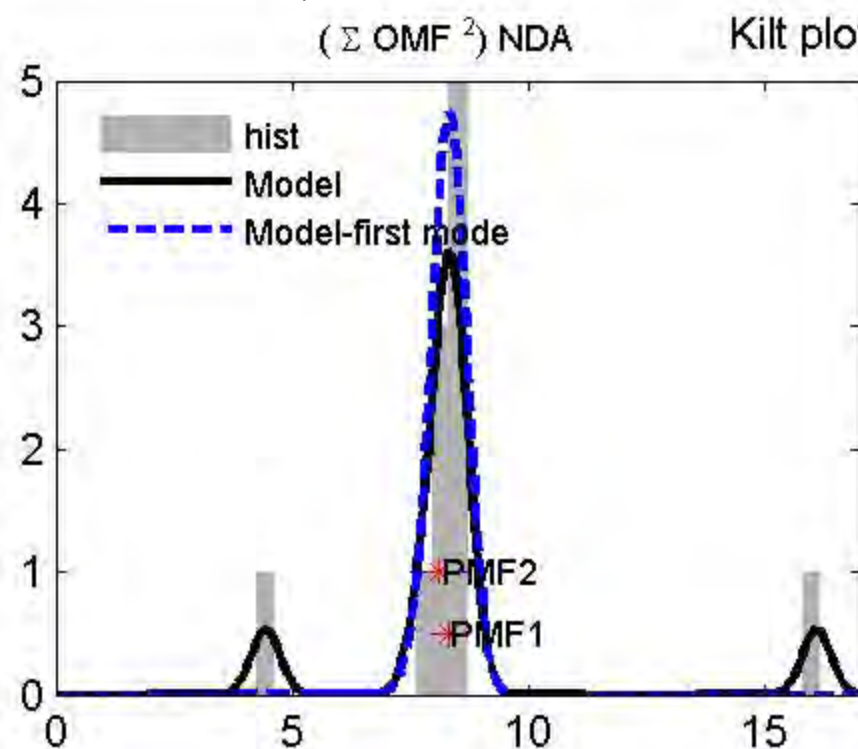
br-PFOS anion



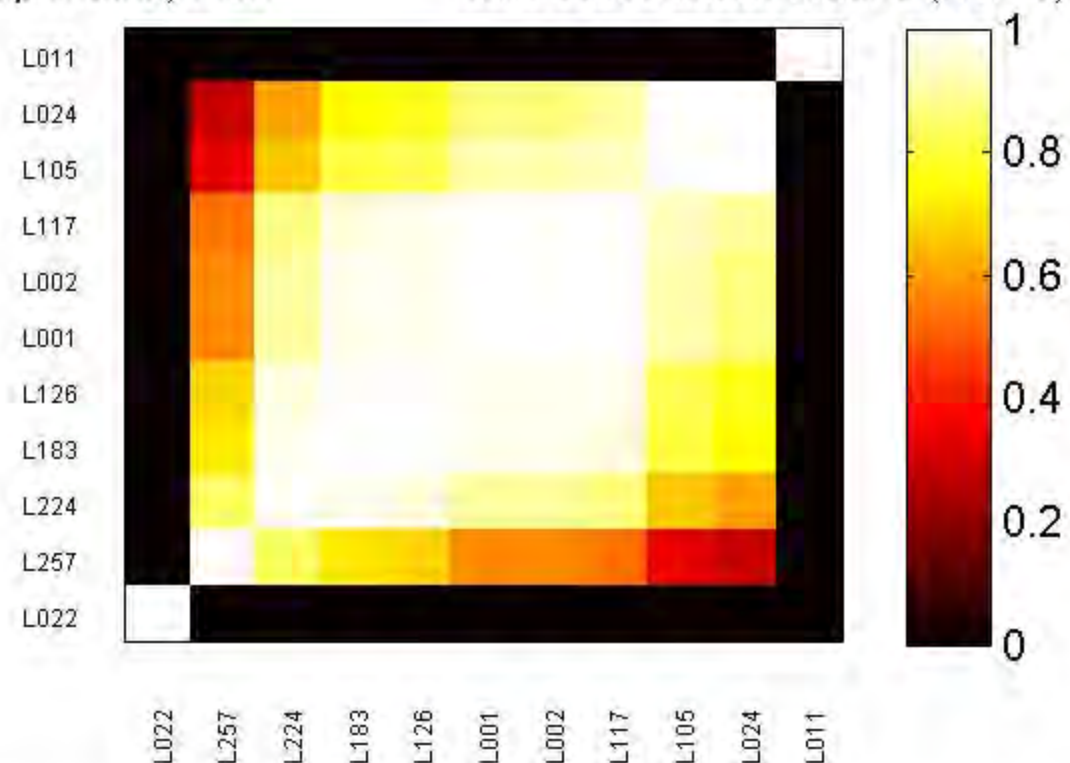
Ranked Z score - Fish

br-PFOS anion

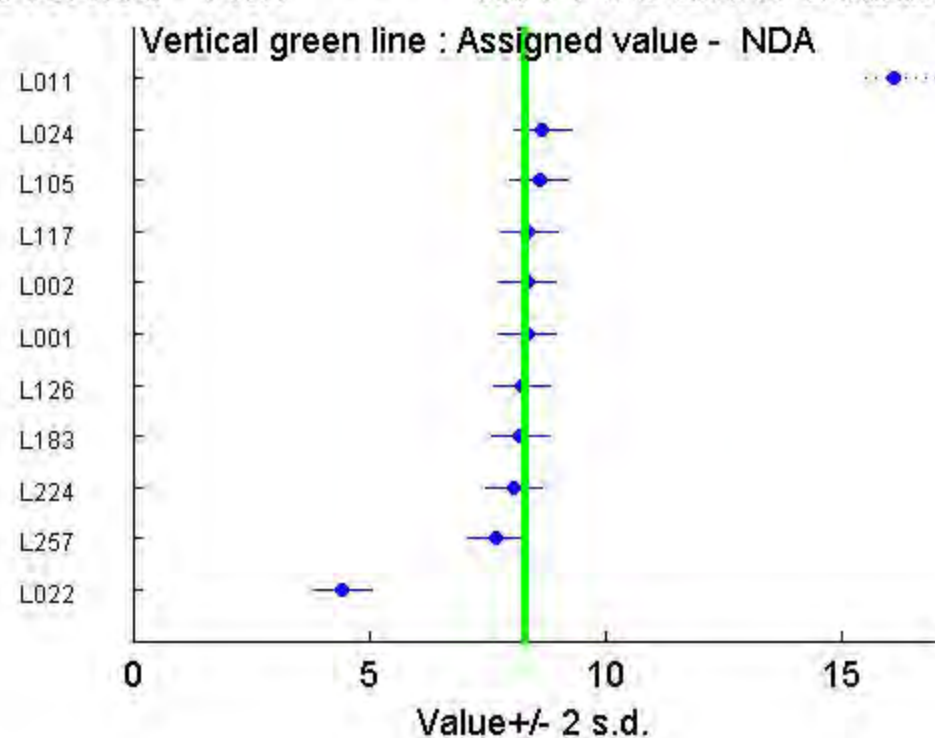




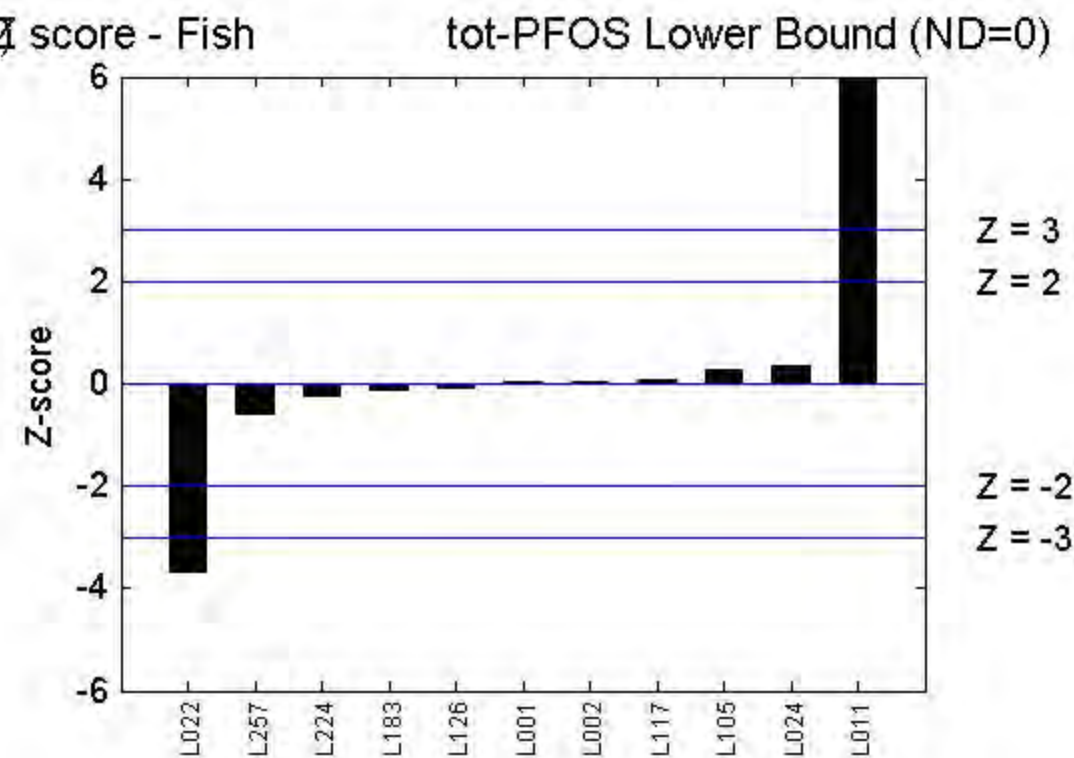
Kilt plot(overlap matrix) Fish

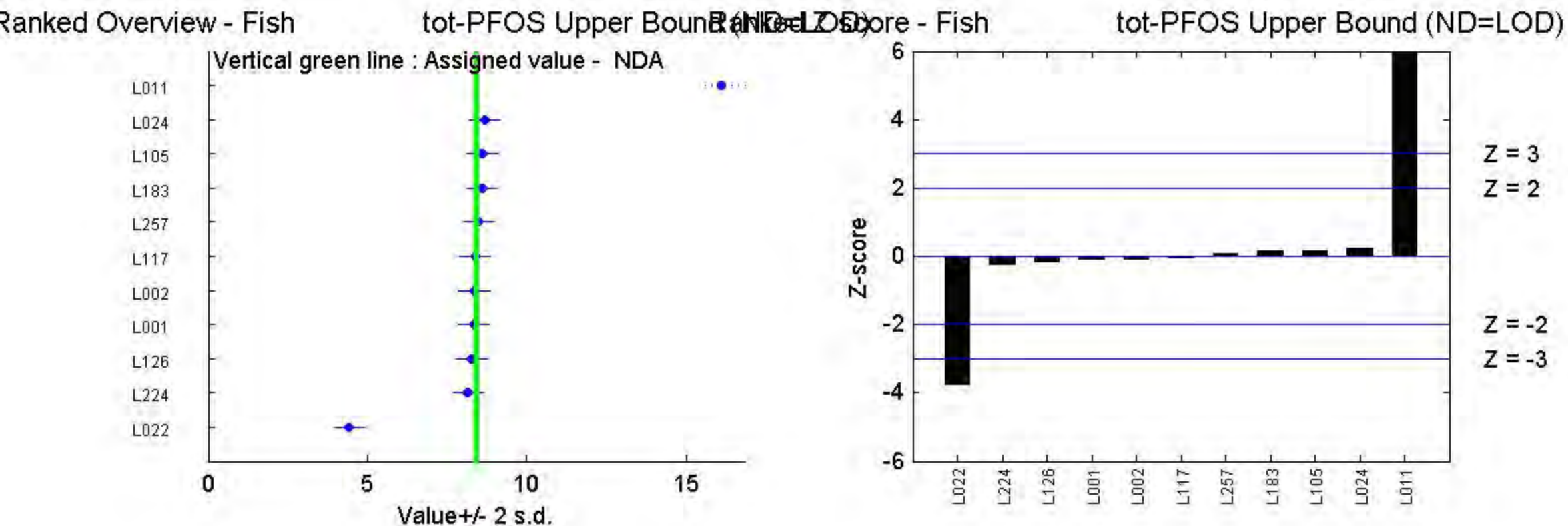
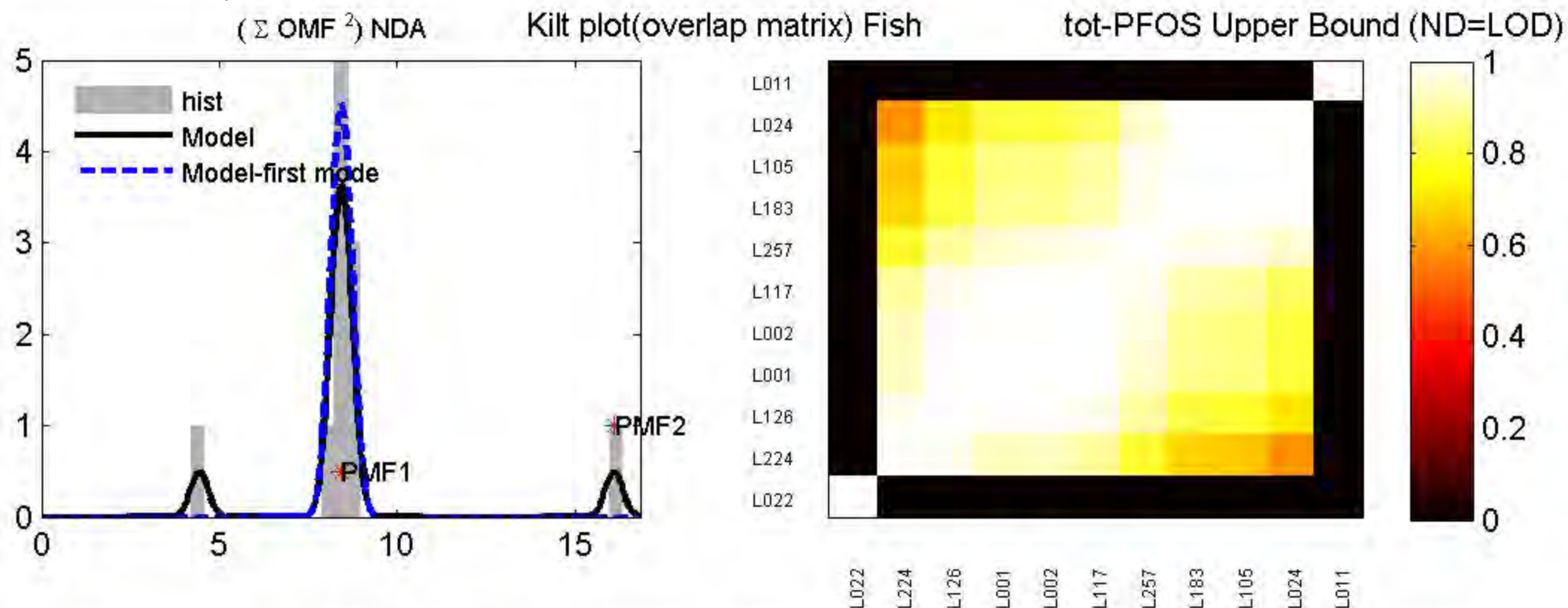


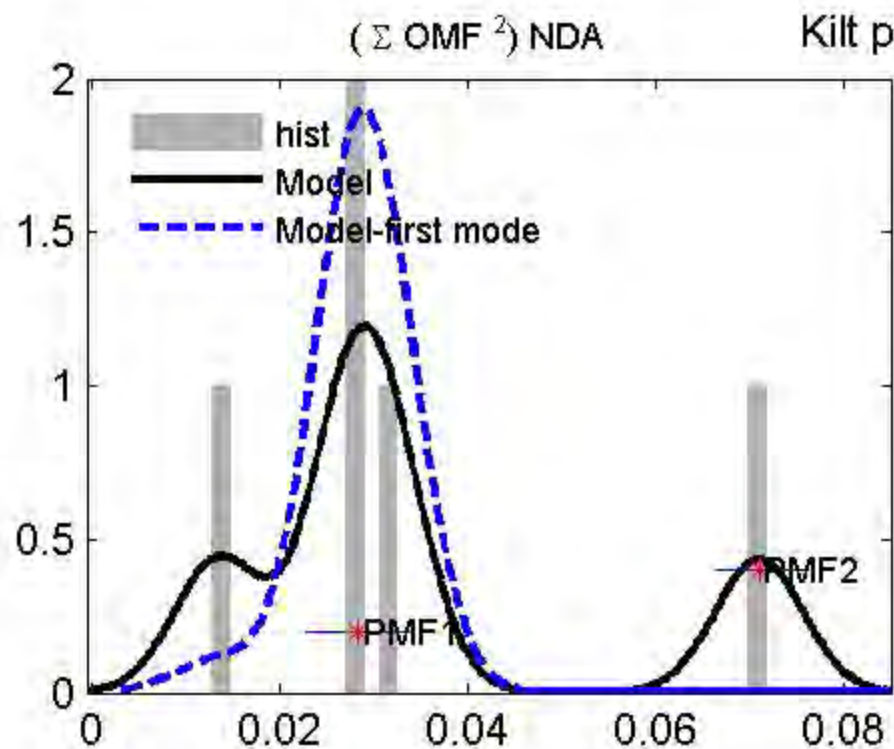
Ranked Overview - Fish



tot-PFOS Lower Bound (ND=0) Ranked Z score - Fish

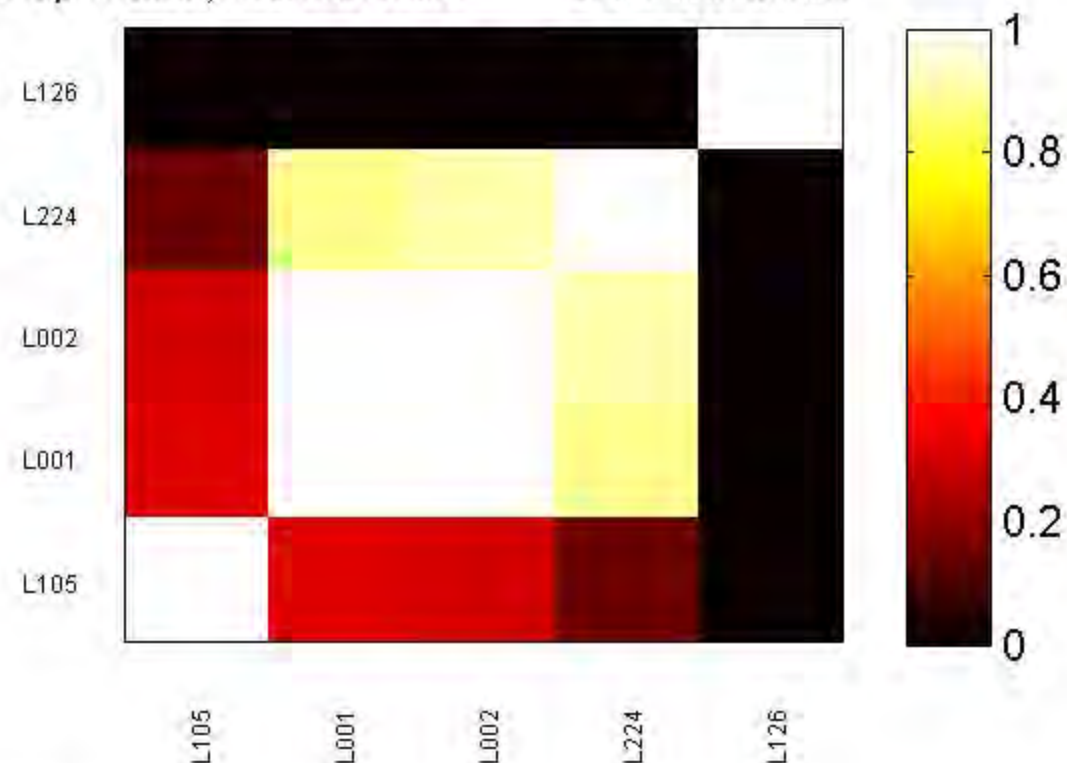






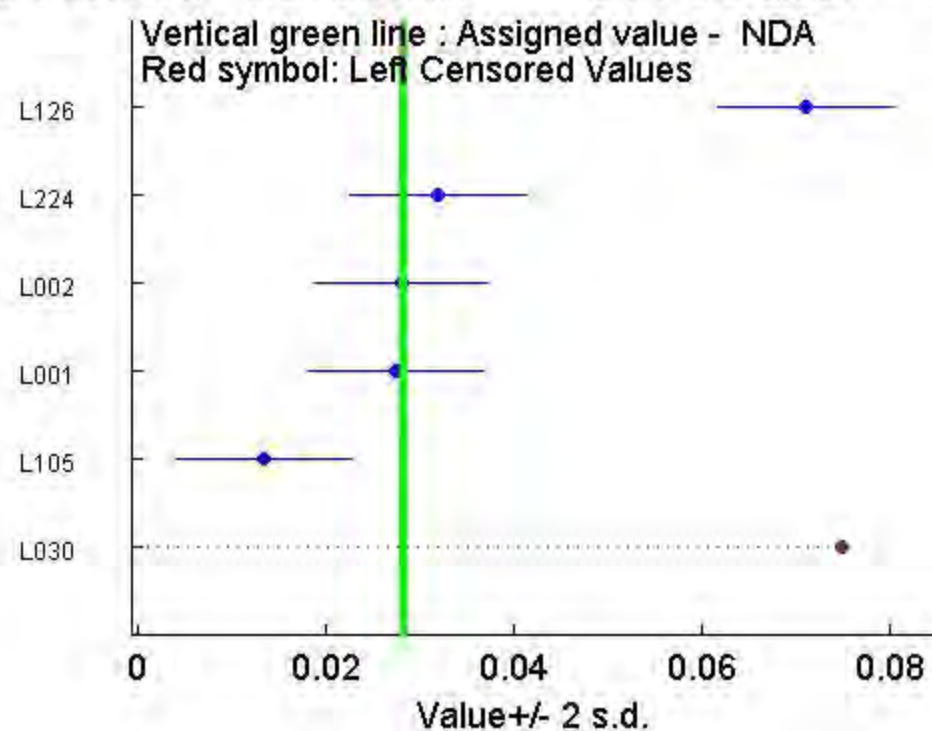
Kilt plot(overlap matrix) Human milk

L-PFOS anion



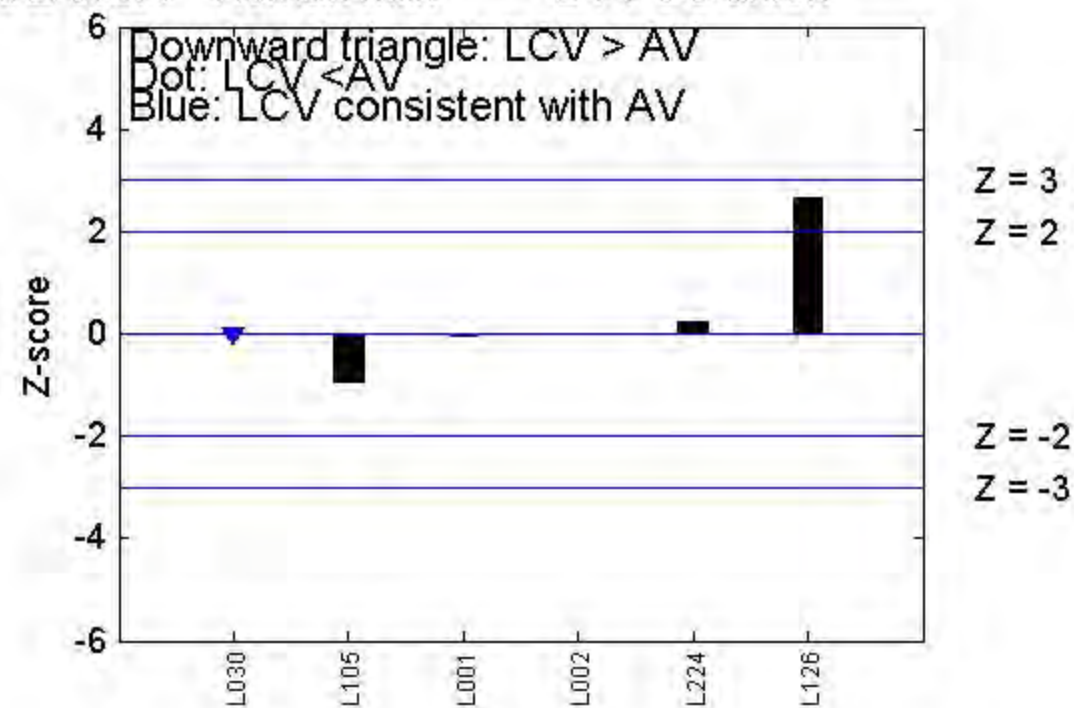
Ranked Overview - Human milk

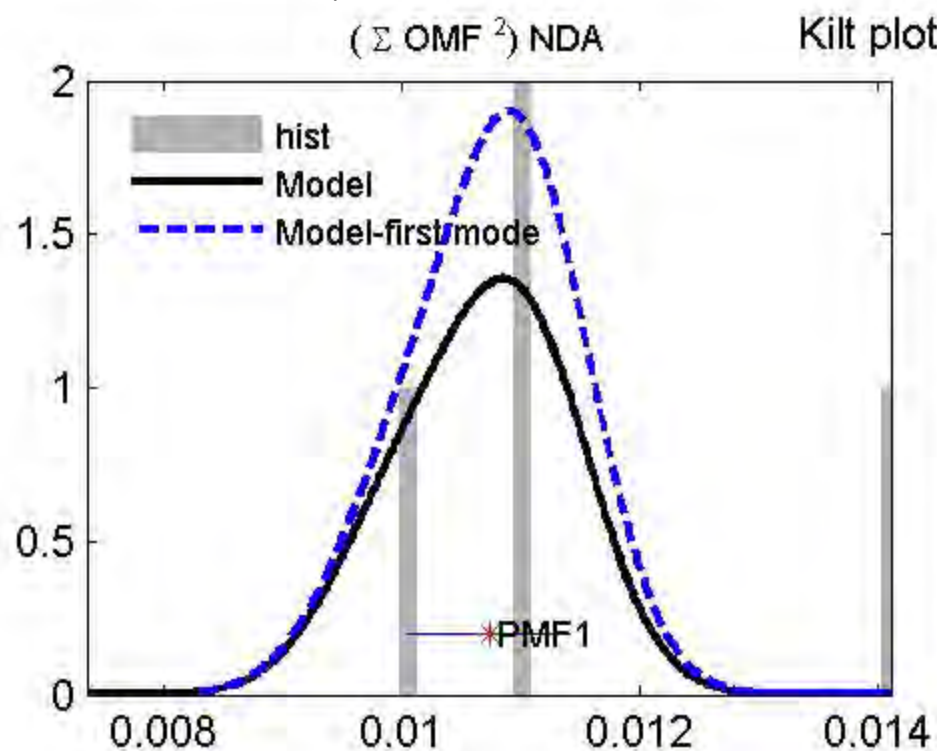
L-PFOS anion



Ranked Z score - Human milk

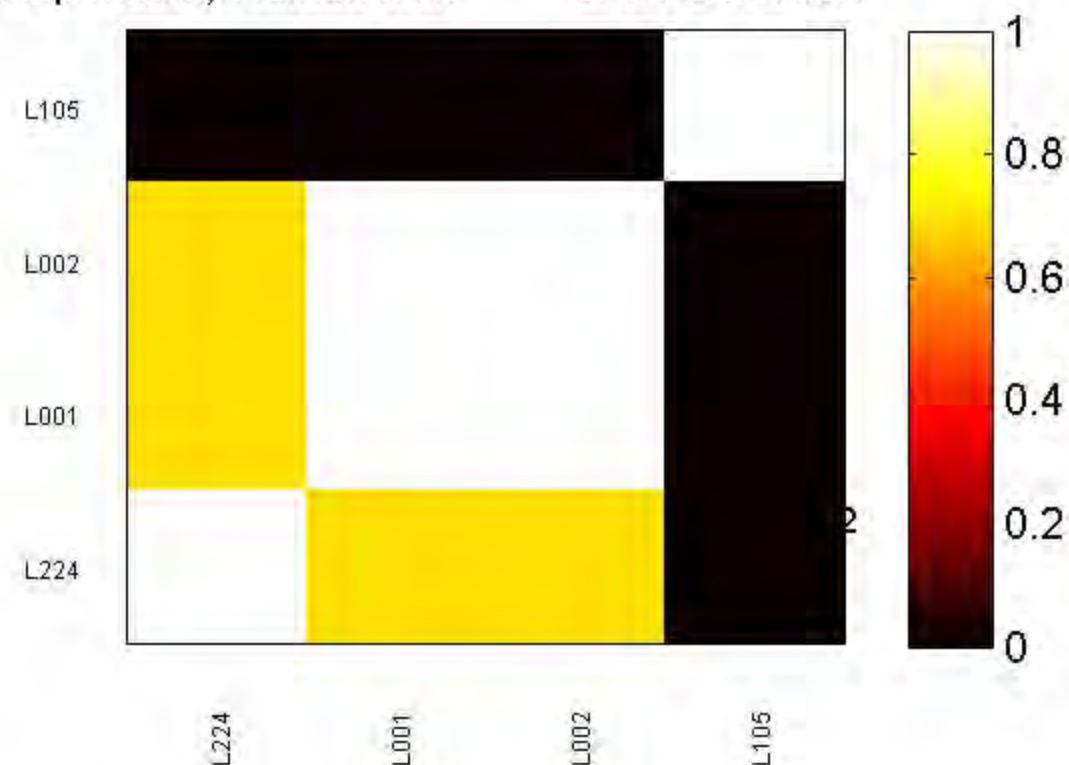
L-PFOS anion





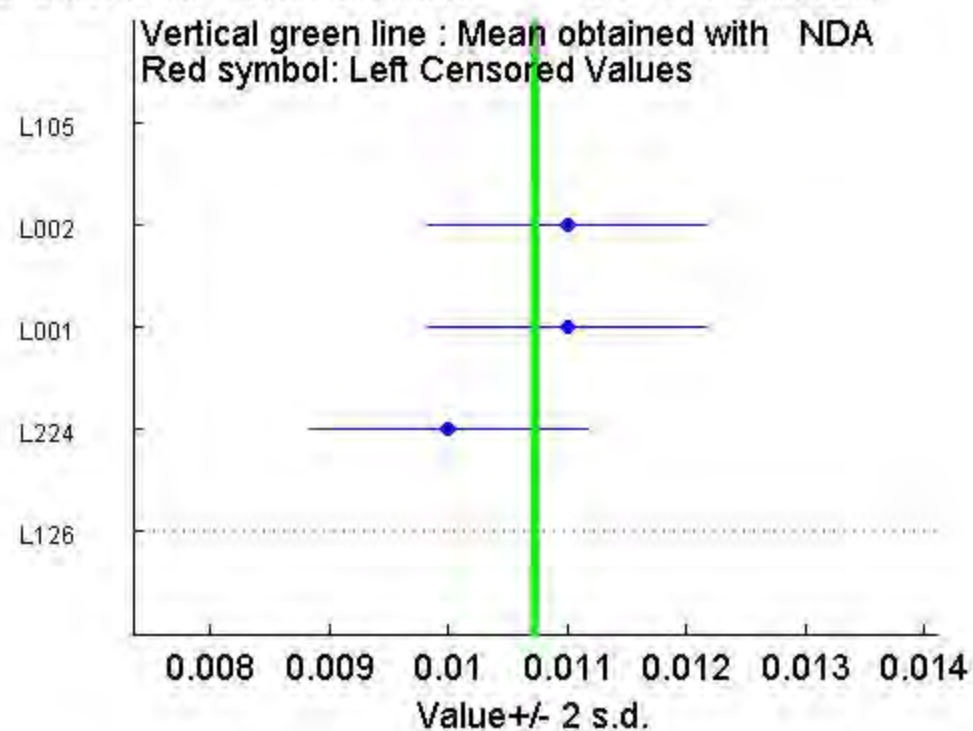
Kilt plot(overlap matrix) Human milk

br-PFOS anion

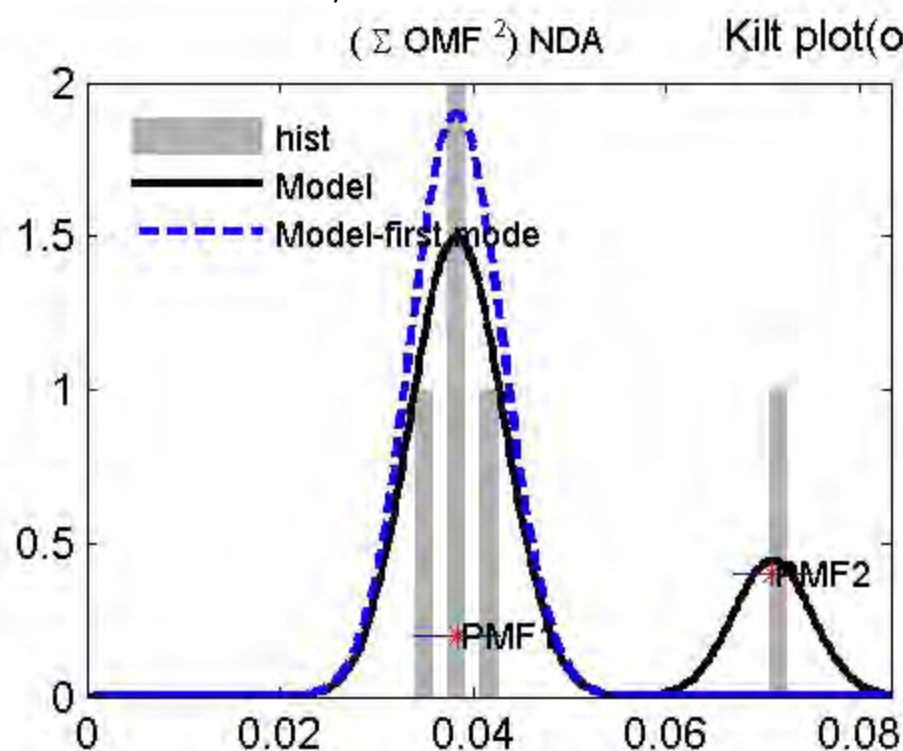


Ranked Overview - Human milk

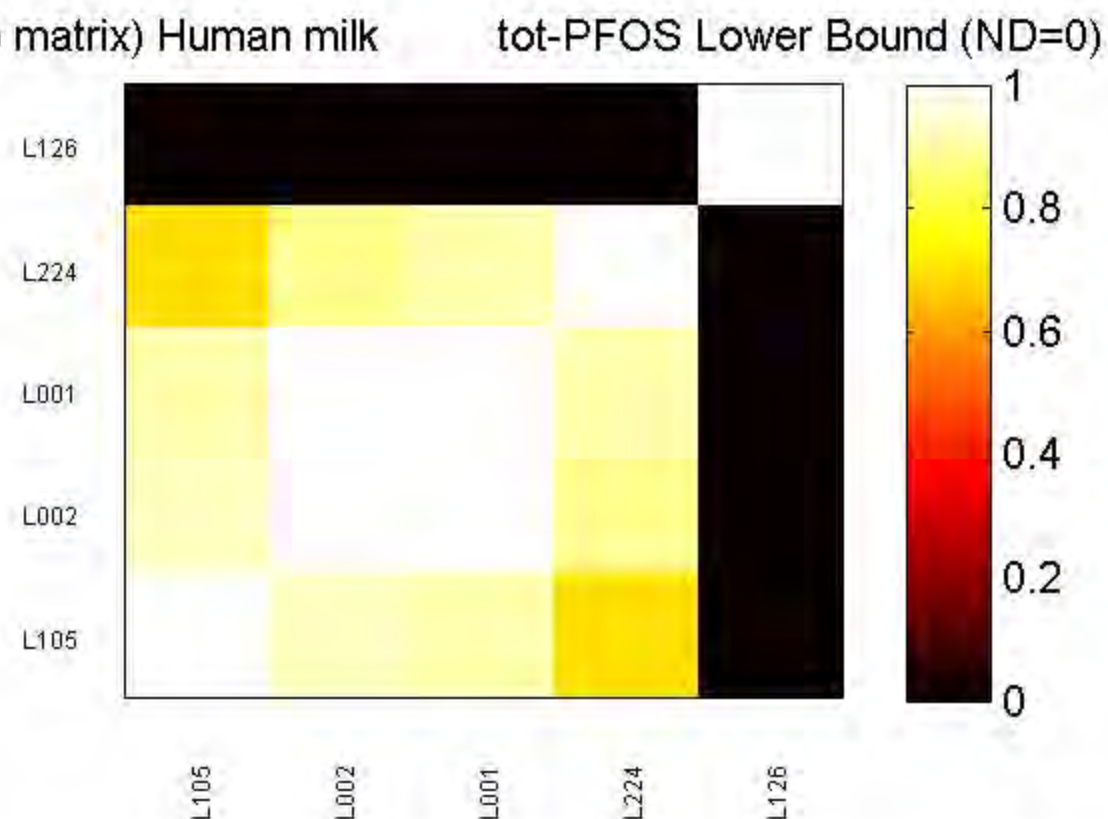
br-PFOS anion



Category 4: No AV, Total Error exceeds 100%



Kilt plot(overlap matrix) Human milk

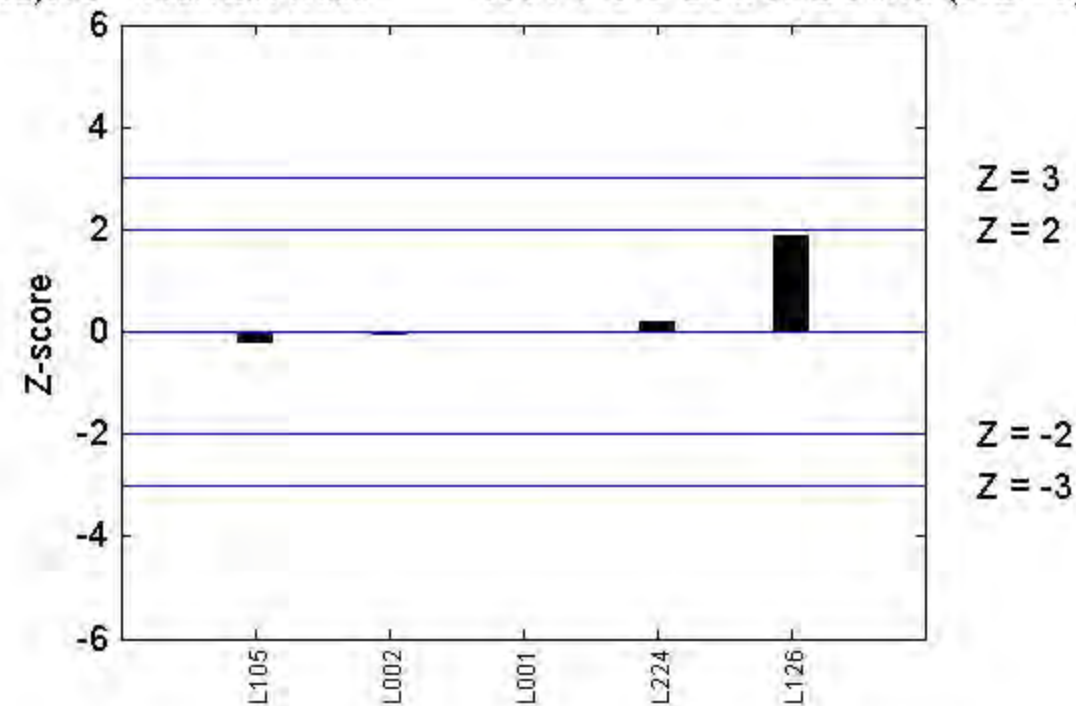
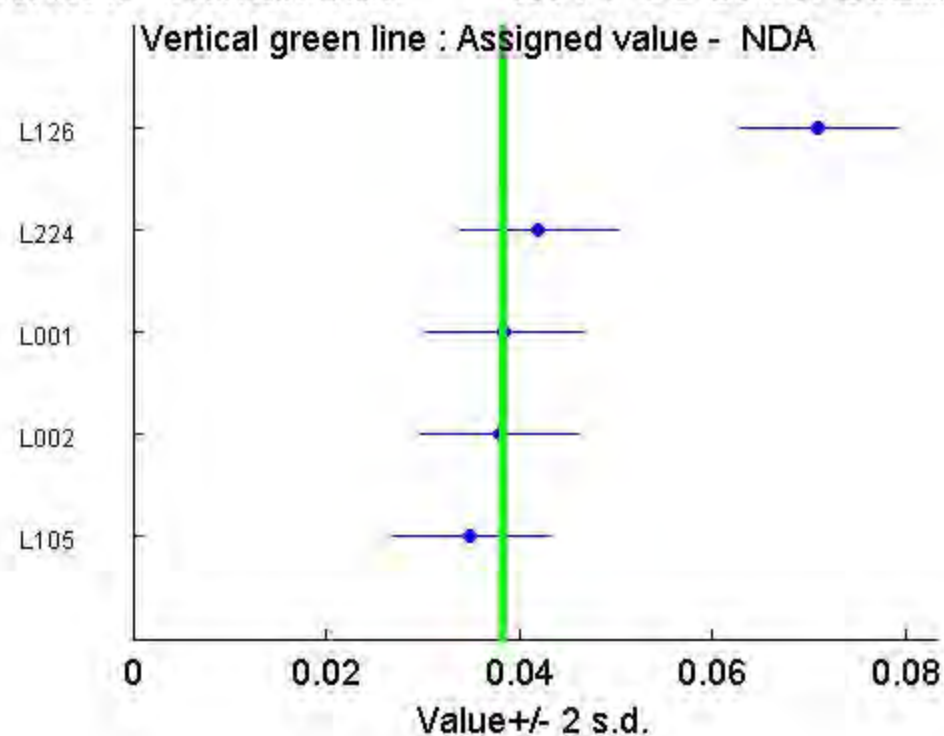


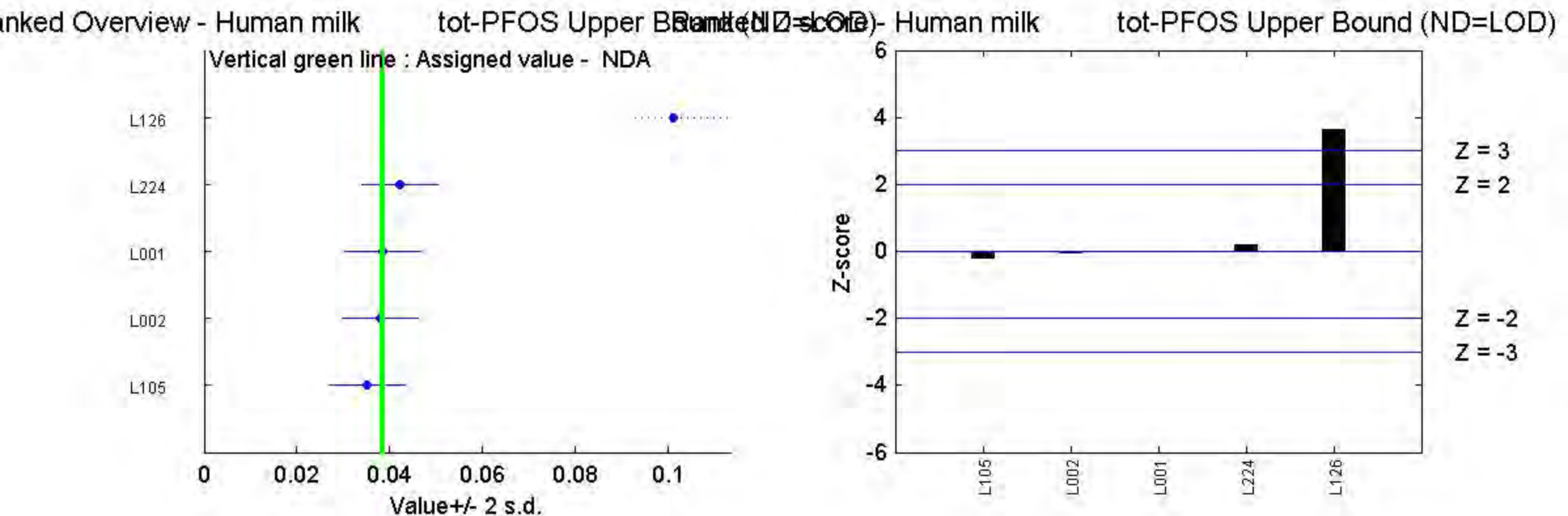
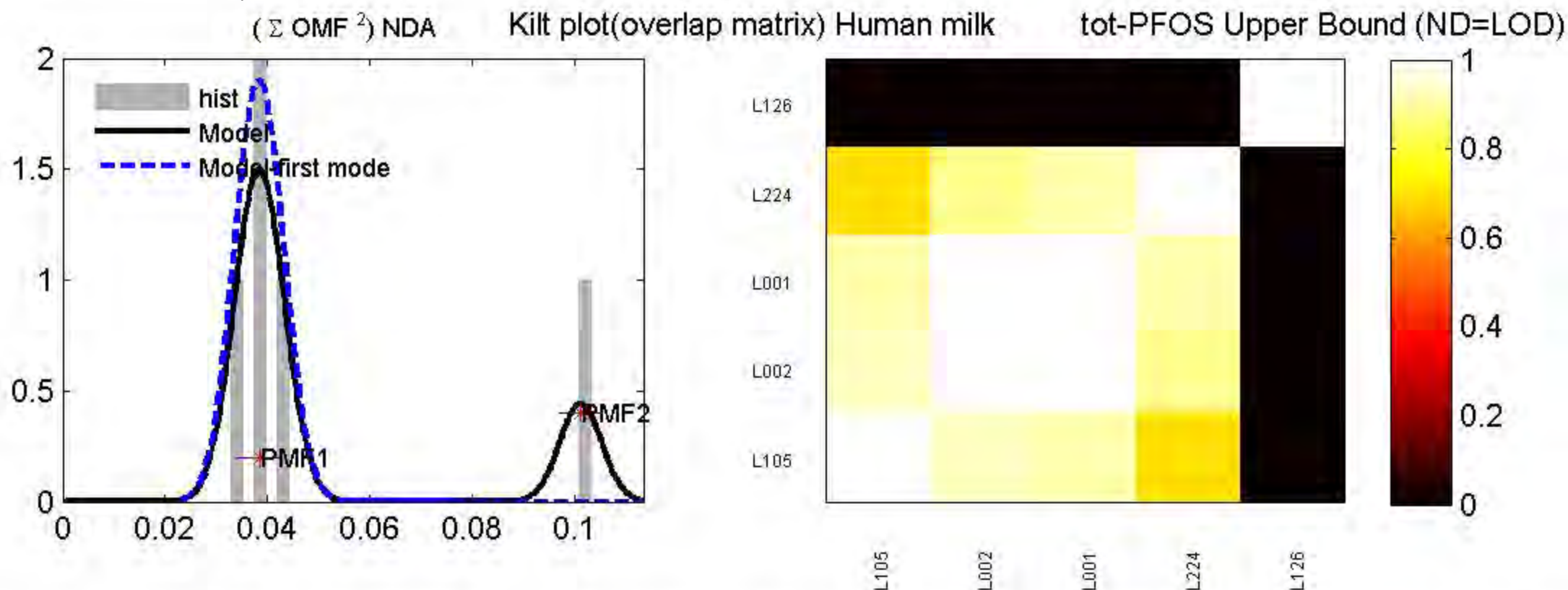
ranked Overview - Human milk

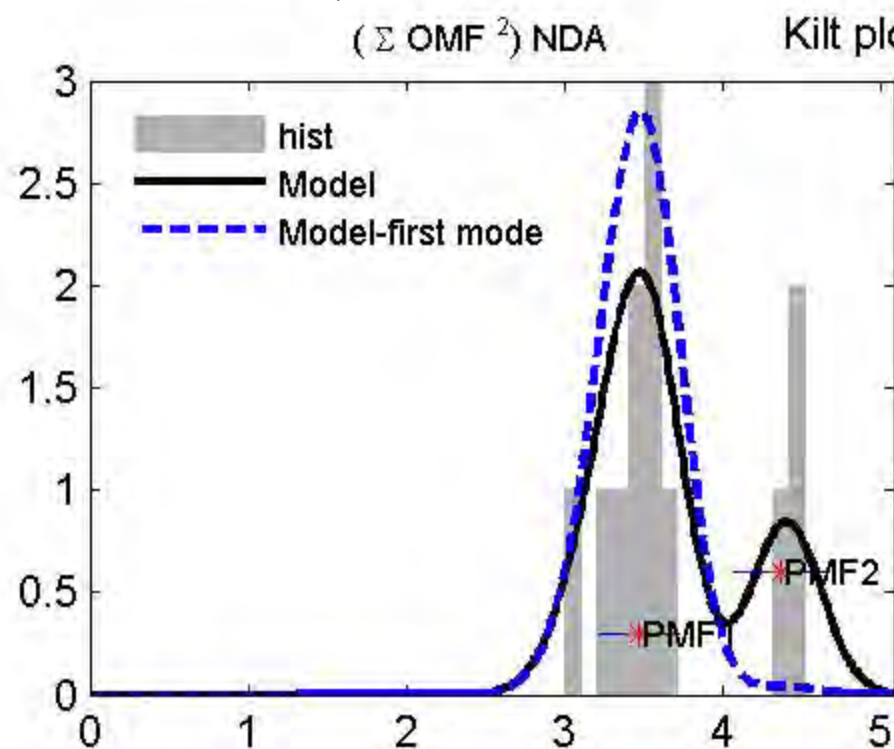
tot-PFOS Lower Bound (ND=0)

ranked Overview - Human milk

tot-PFOS Lower Bound (ND=0)

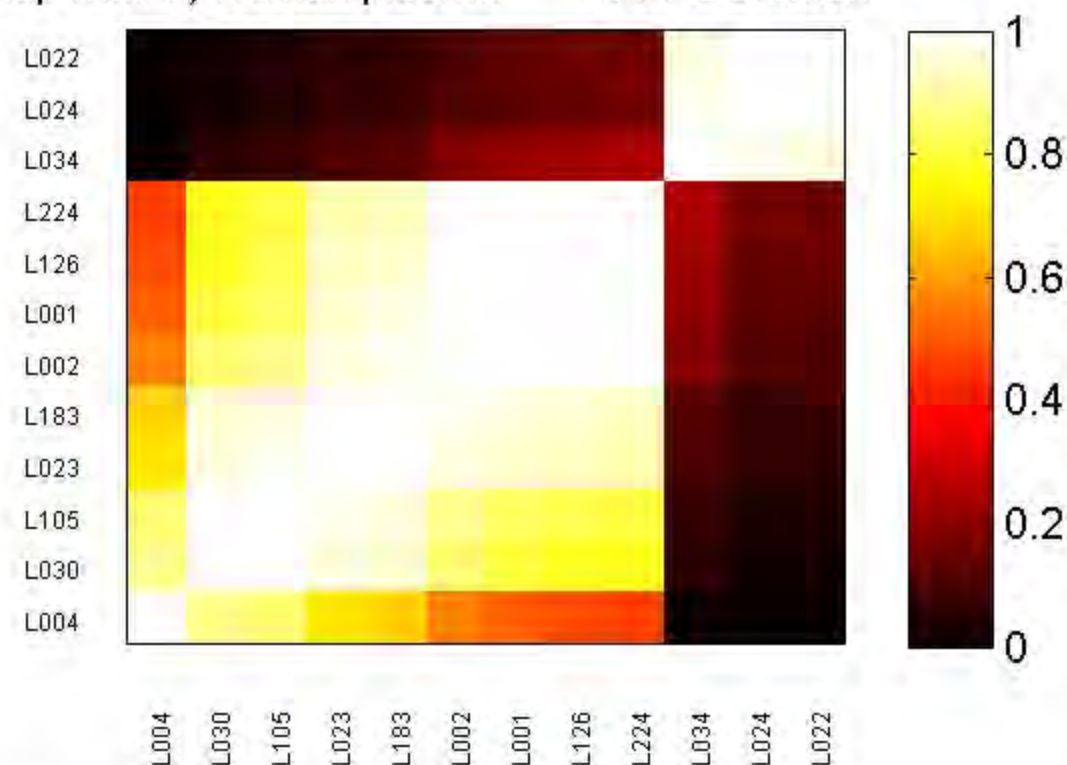






Kilt plot(overlap matrix) Human plasma

L-PFOS anion

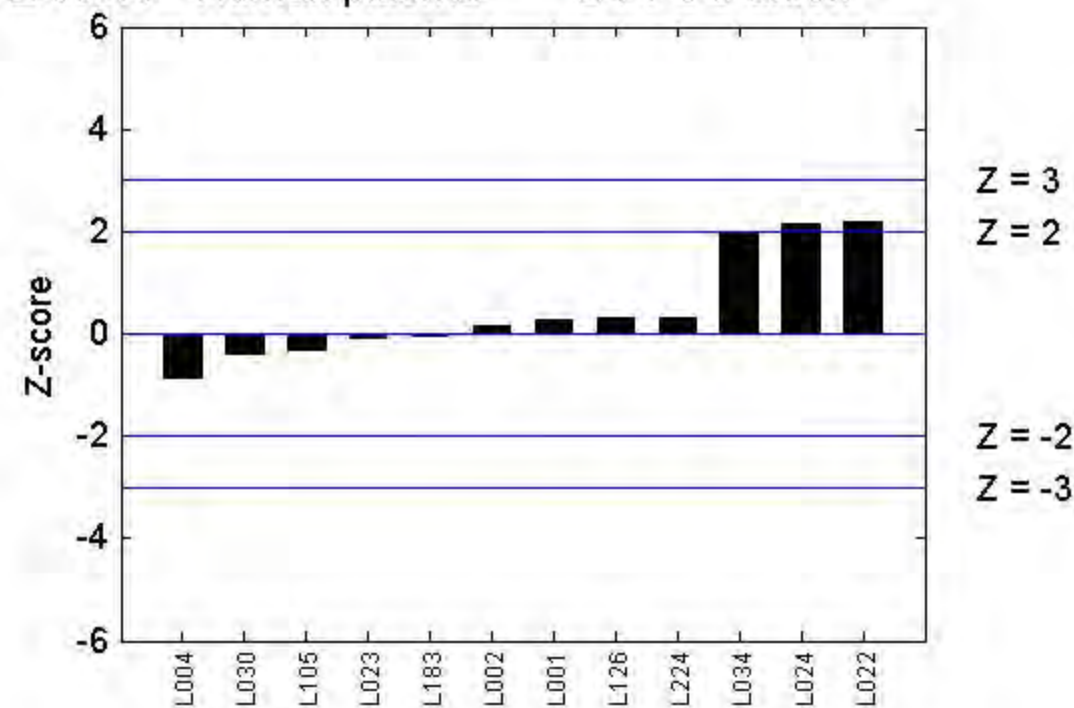
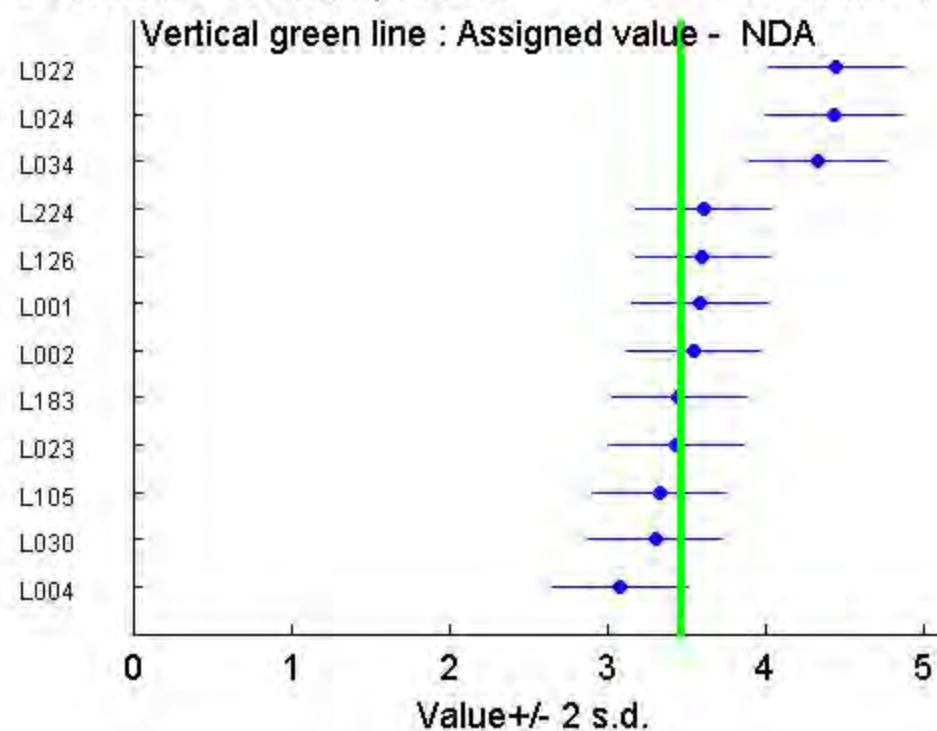


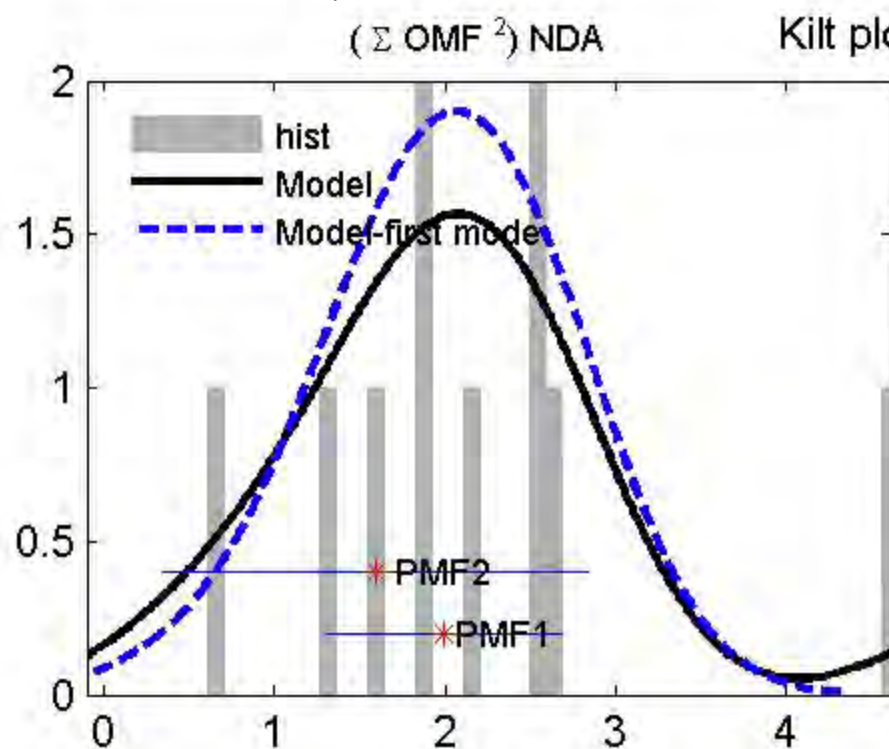
Ranked Overview - Human plasma

L-PFOS anion

Ranked Z score - Human plasma

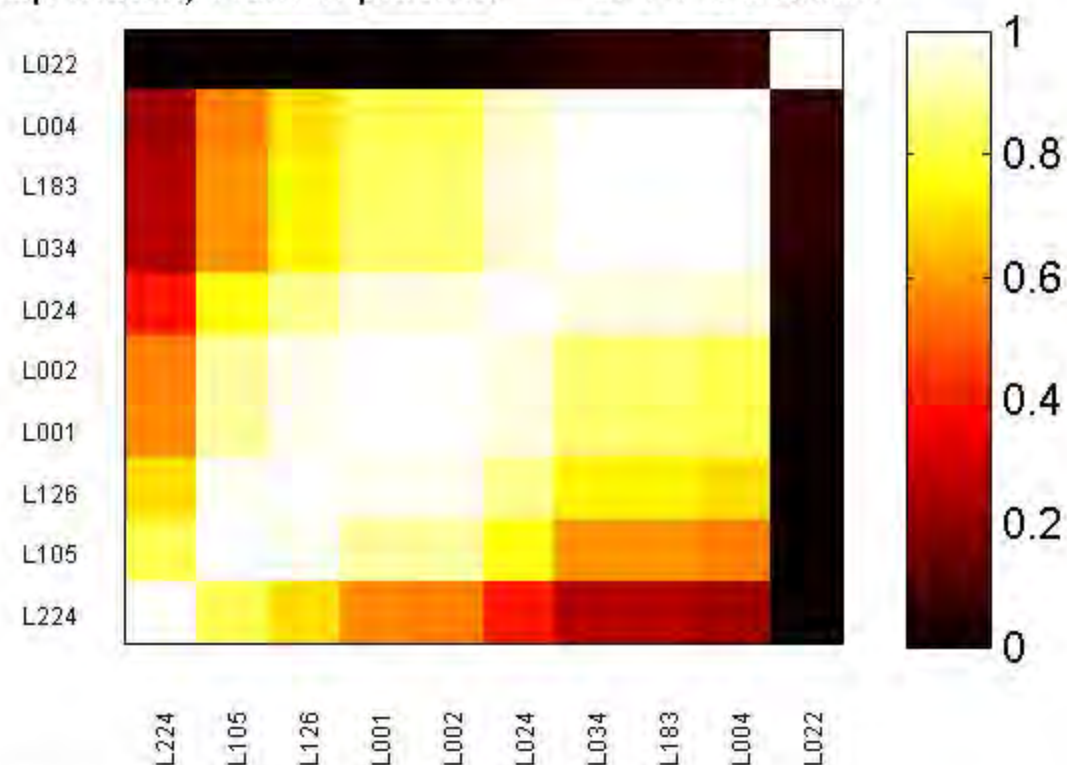
L-PFOS anion





Kilt plot(overlap matrix) Human plasma

br-PFOS anion

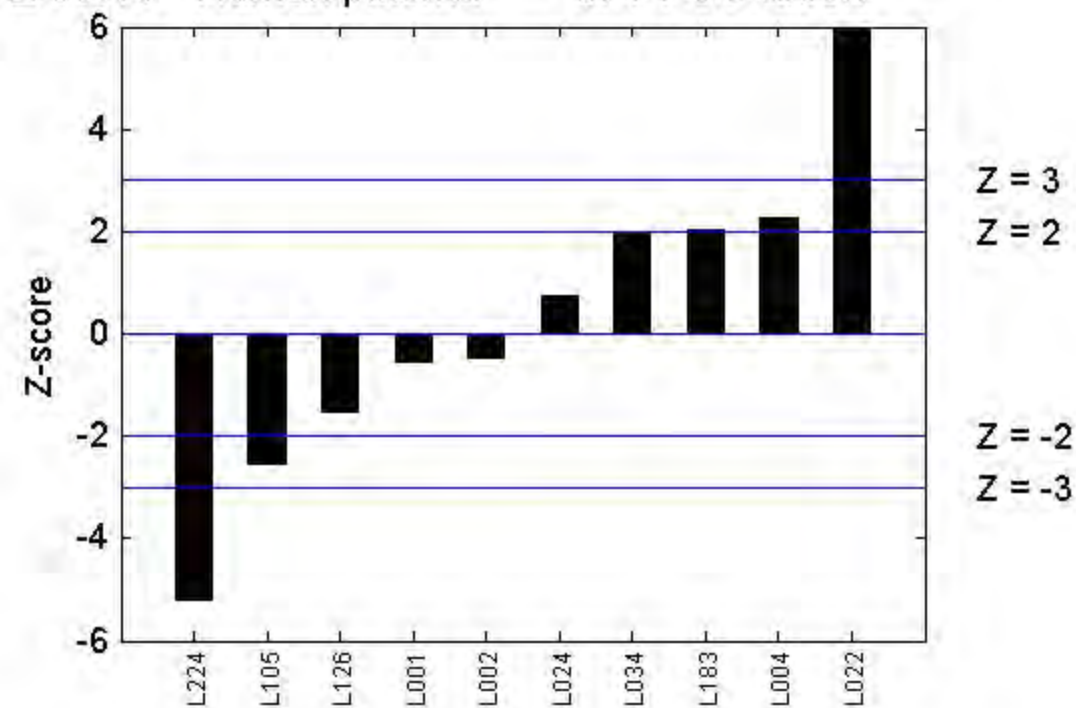
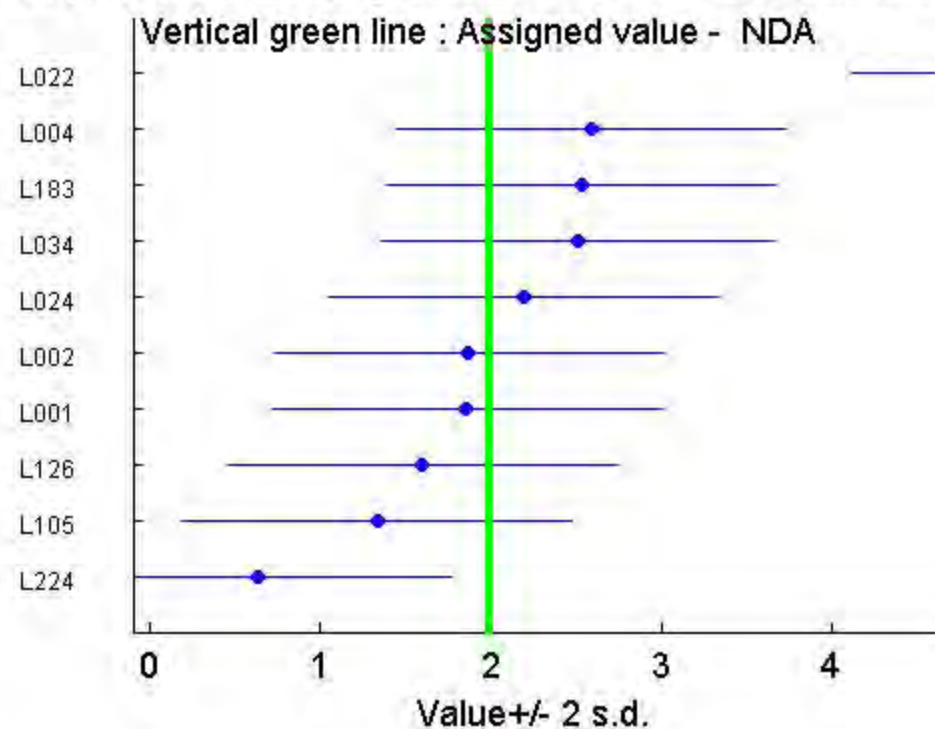


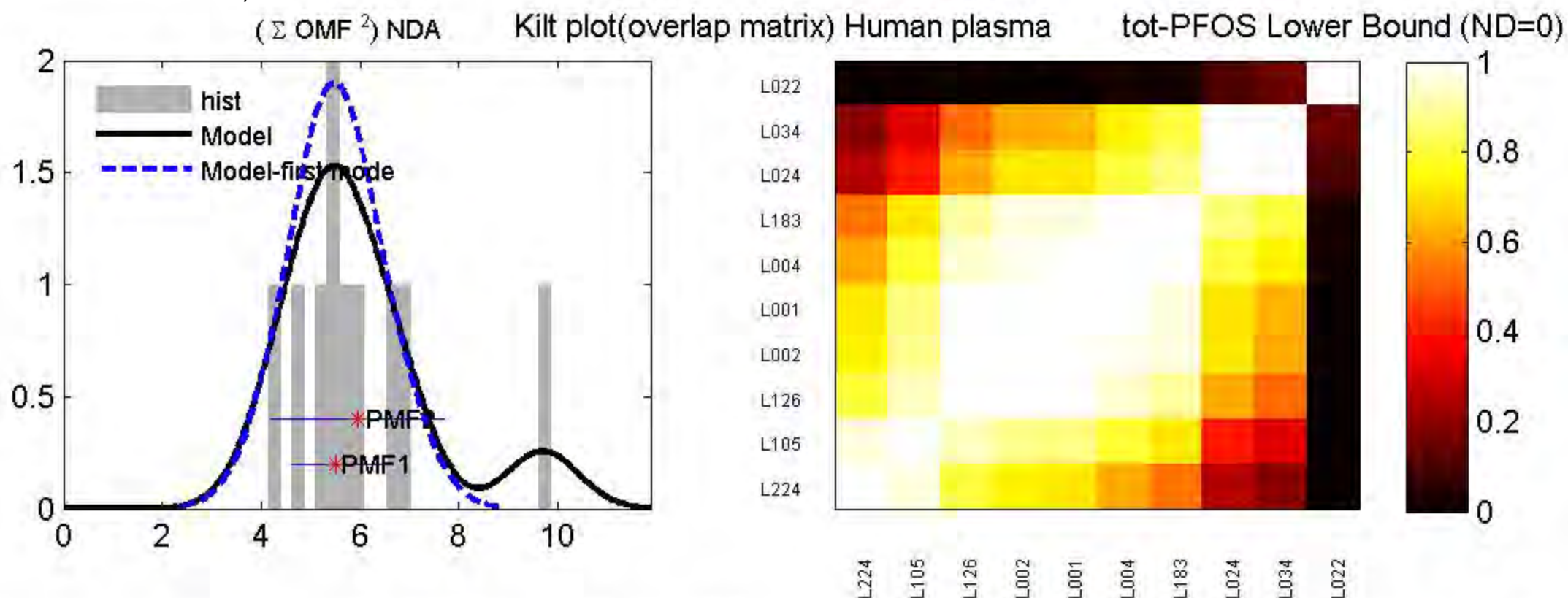
Ranked Overview - Human plasma

br-PFOS anion

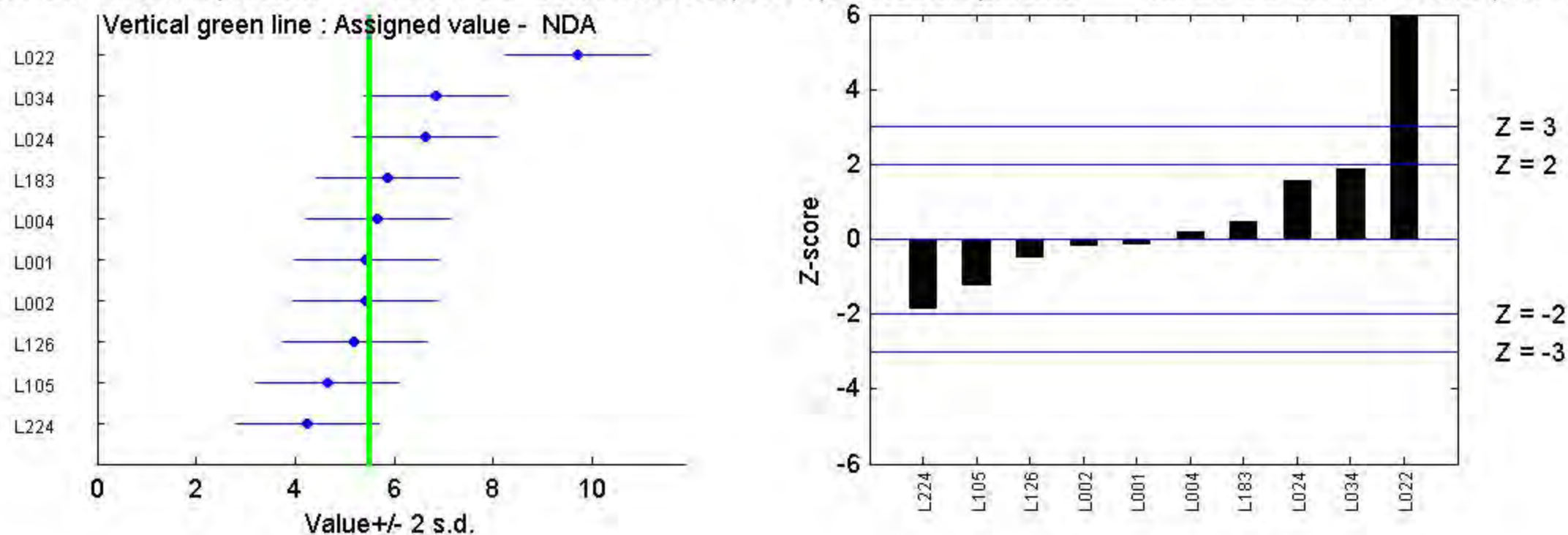
Ranked Z score - Human plasma

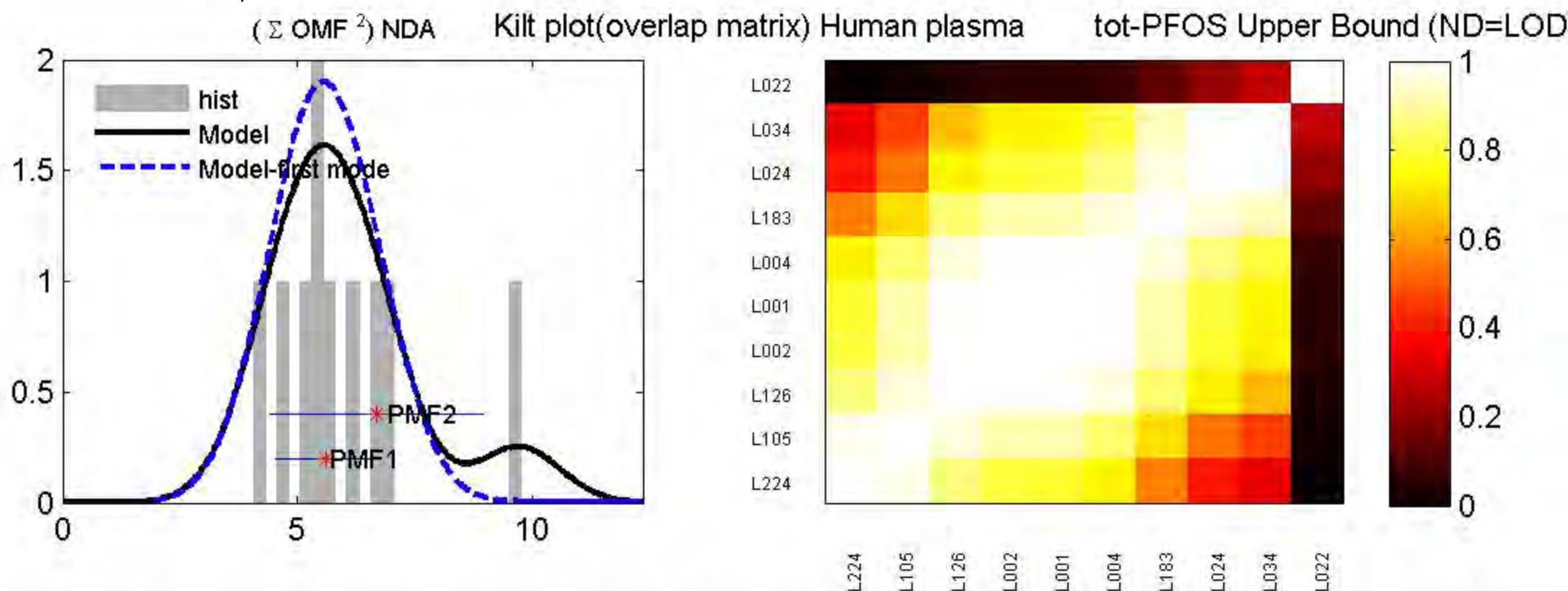
br-PFOS anion



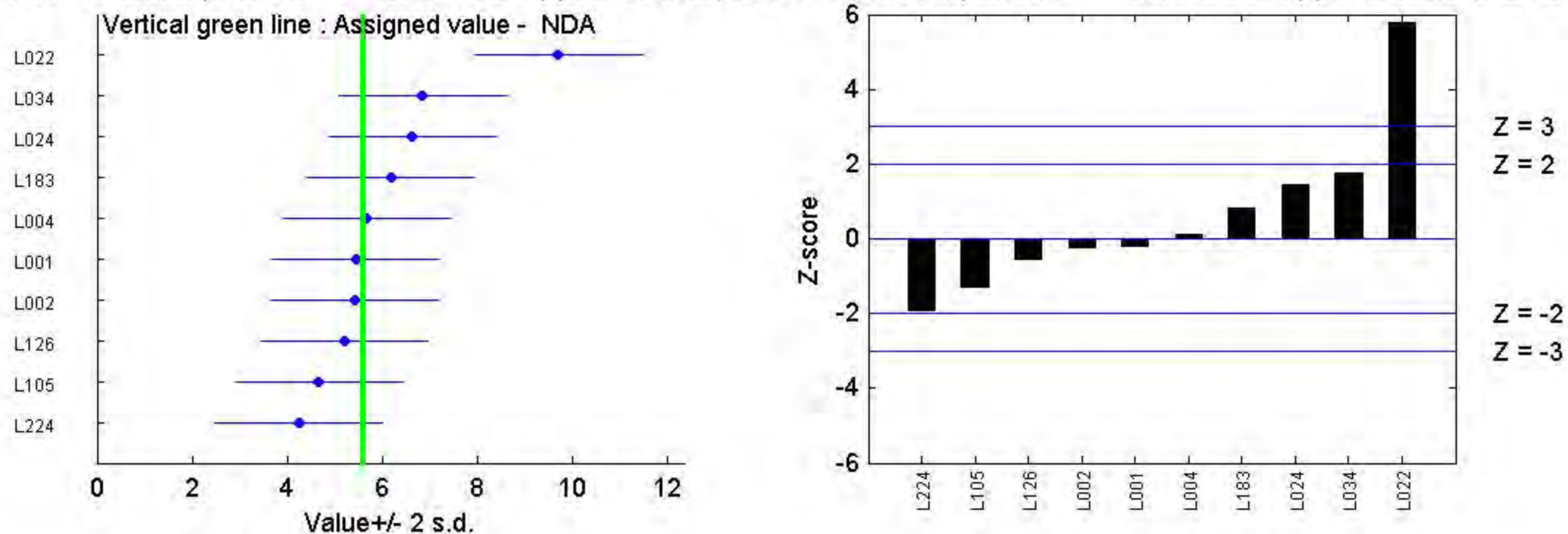


Ranked Overview - Human plasma tot-PFOS Lower Bound (ND=0) Ranked Overview - Human plasma tot-PFOS Lower Bound (ND=0)



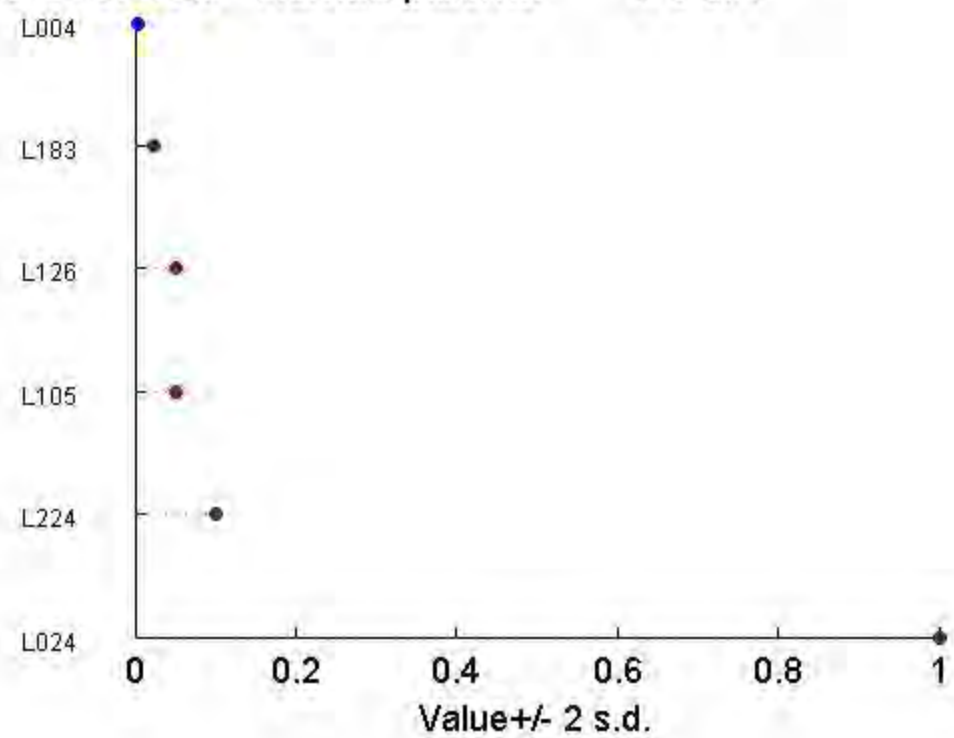


Linked Overview - Human plasma tot-PFOS Upper Bound (ND=LOD) tot-PFOS Upper Bound (ND=LOD) Human plasma tot-PFOS Upper Bound (ND=LOD)



Ranked Overview - Human plasma

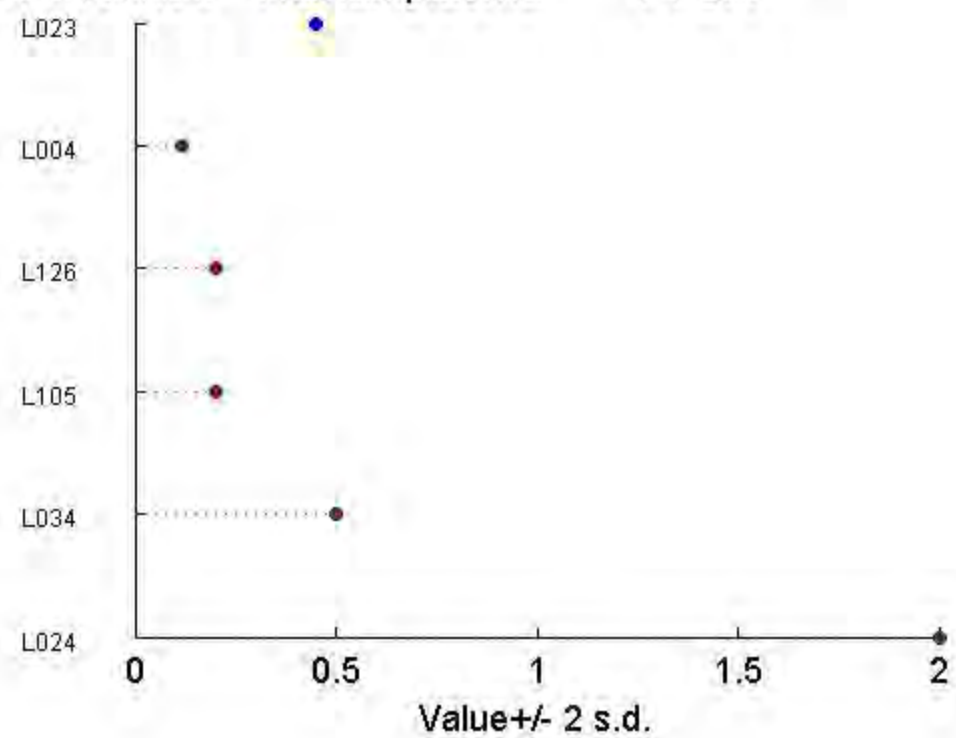
FOSA



Category 3: Less than 4 numerical data

Ranked Overview - Human plasma

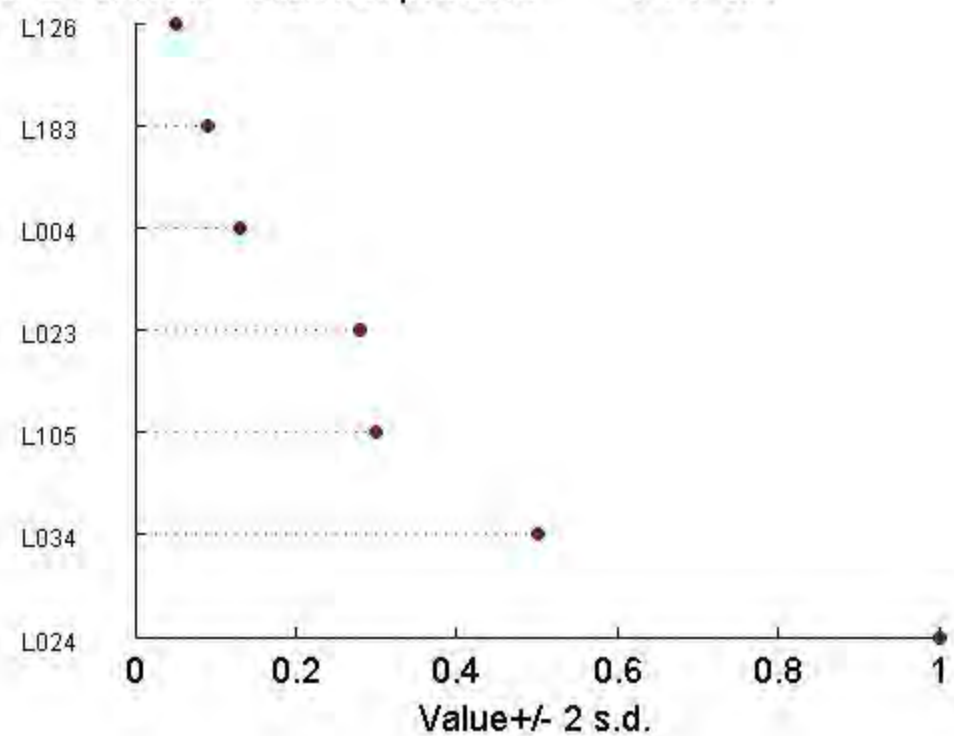
PFBA



Category 3: Less than 4 numerical data

Ranked Overview - Human plasma

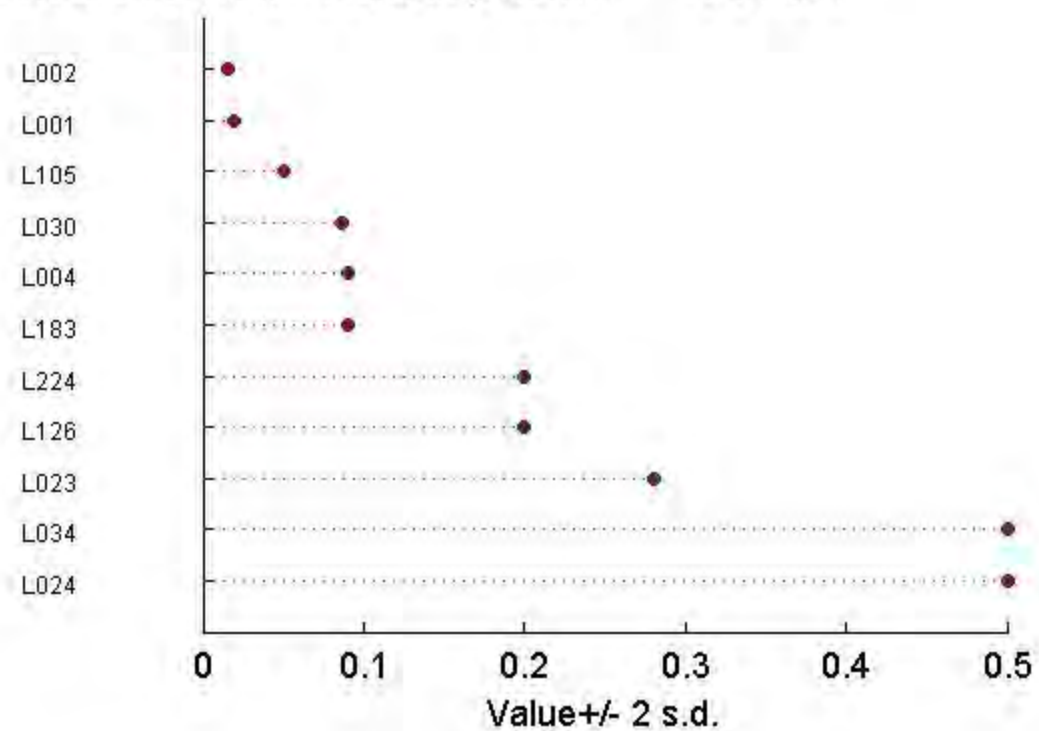
PFPeA



Category 3: Less than 4 numerical data

Ranked Overview - Human plasma

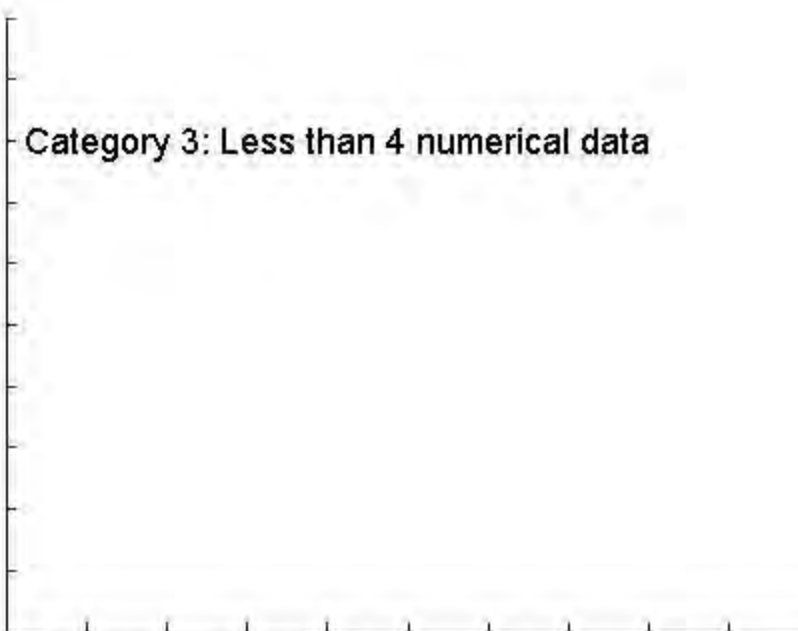
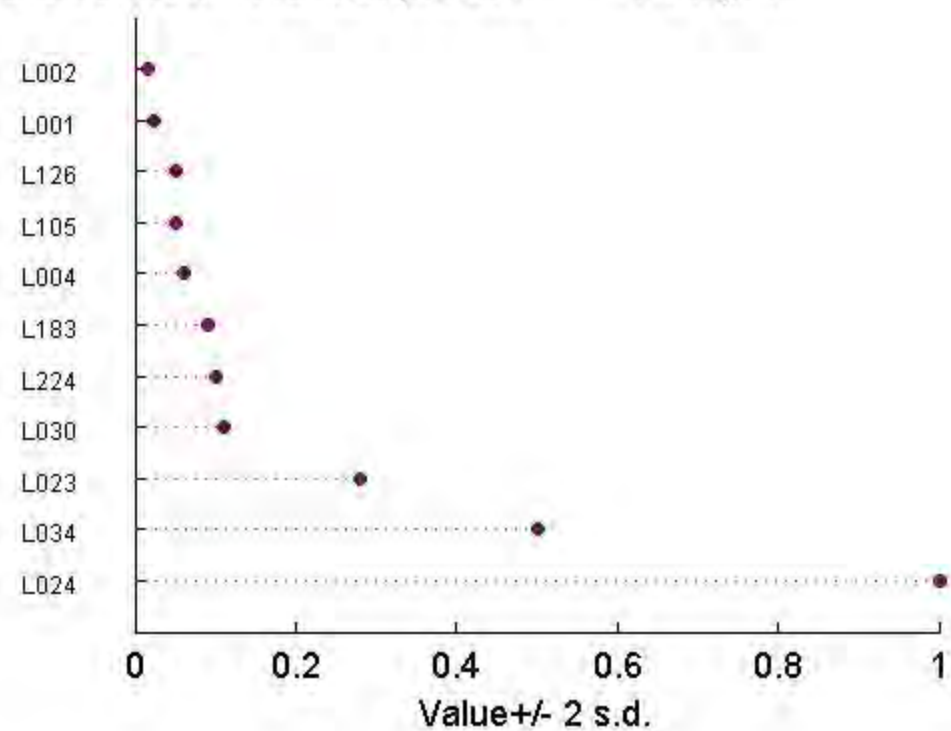
PFHxA

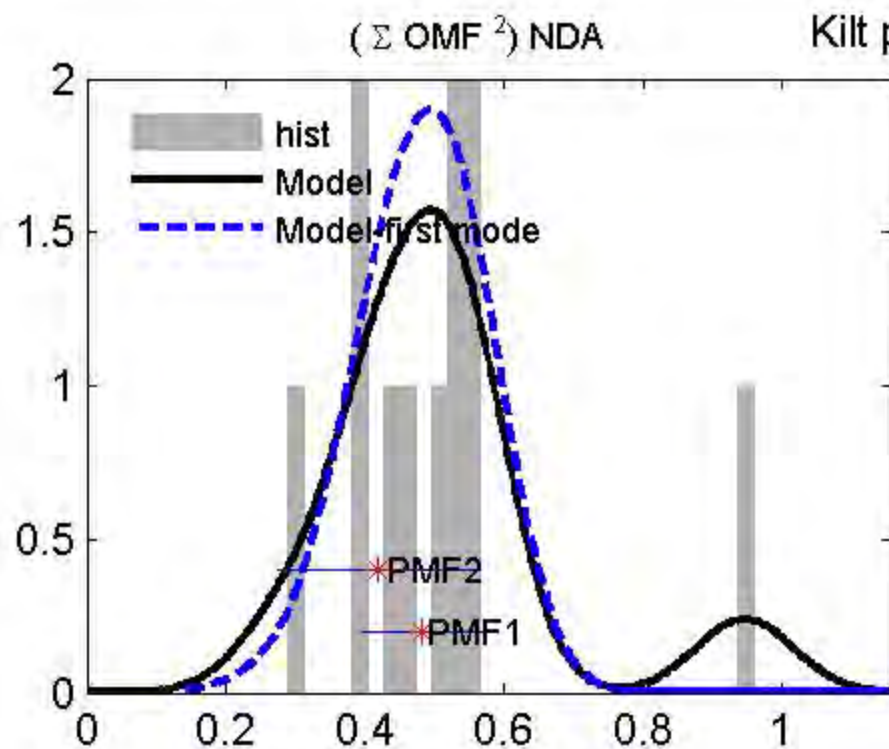


Category 3: Less than 4 numerical data

Ranked Overview - Human plasma

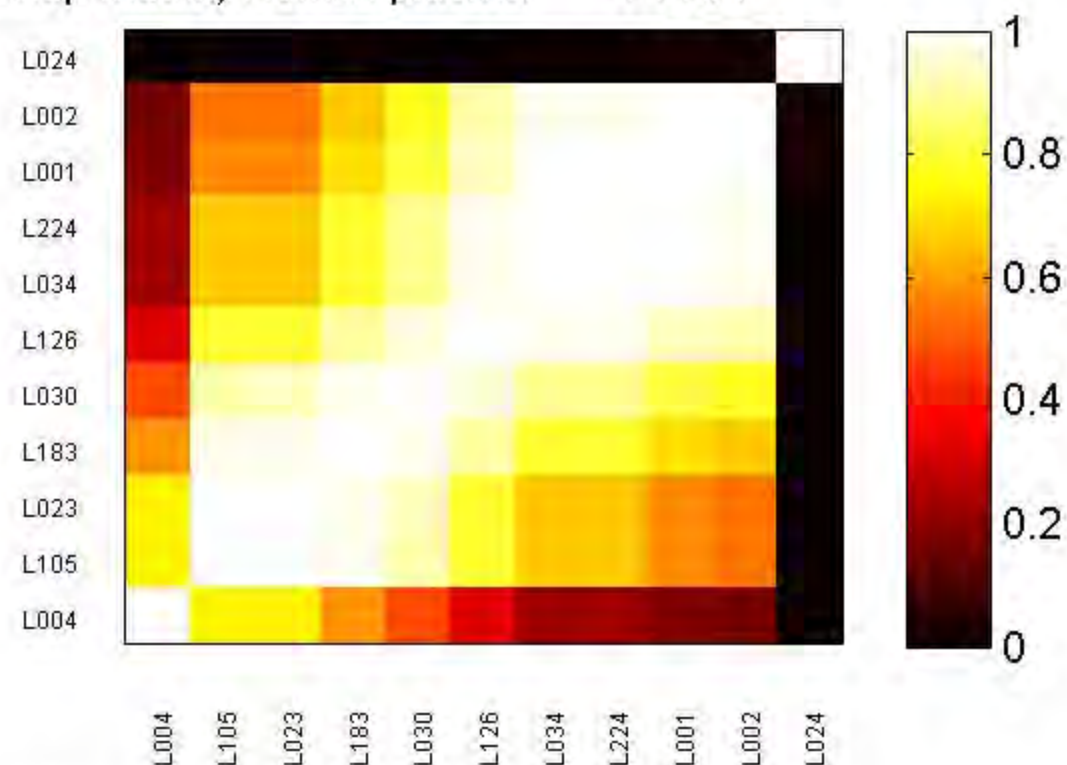
PFHpA





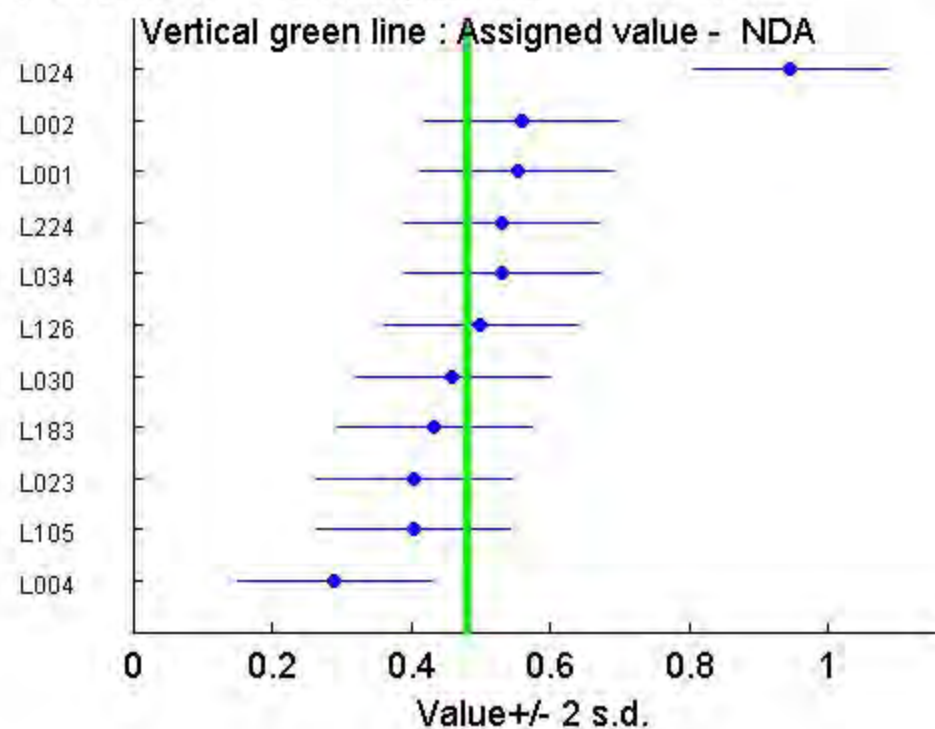
Kilt plot(overlap matrix) Human plasma

PFNA



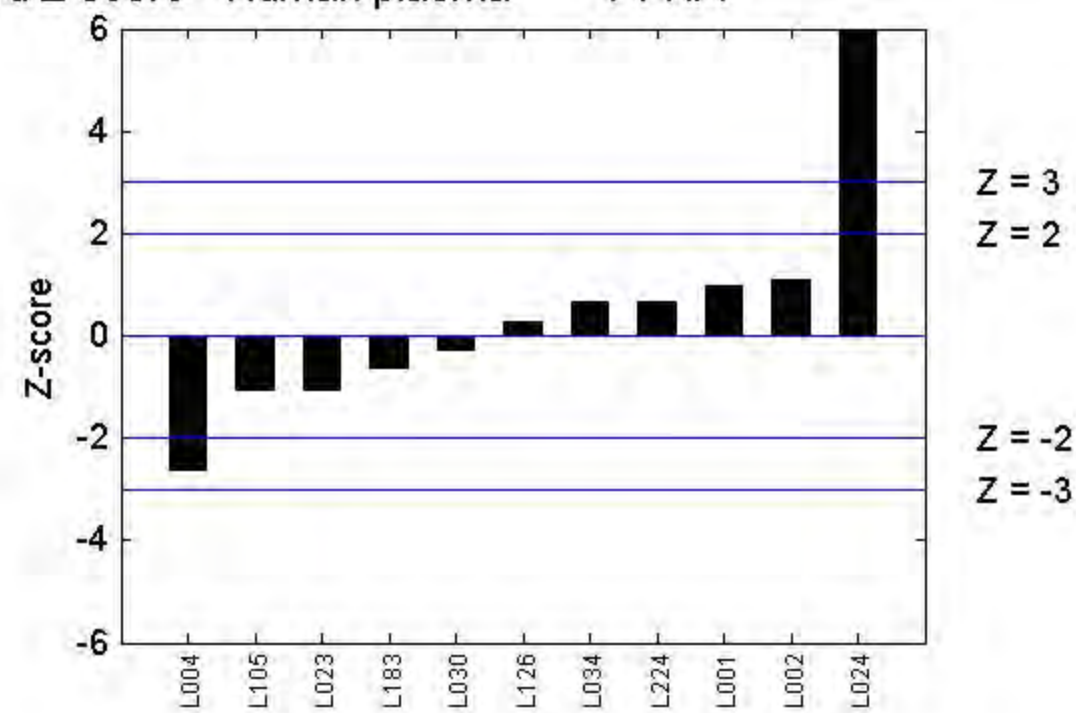
Ranked Overview - Human plasma

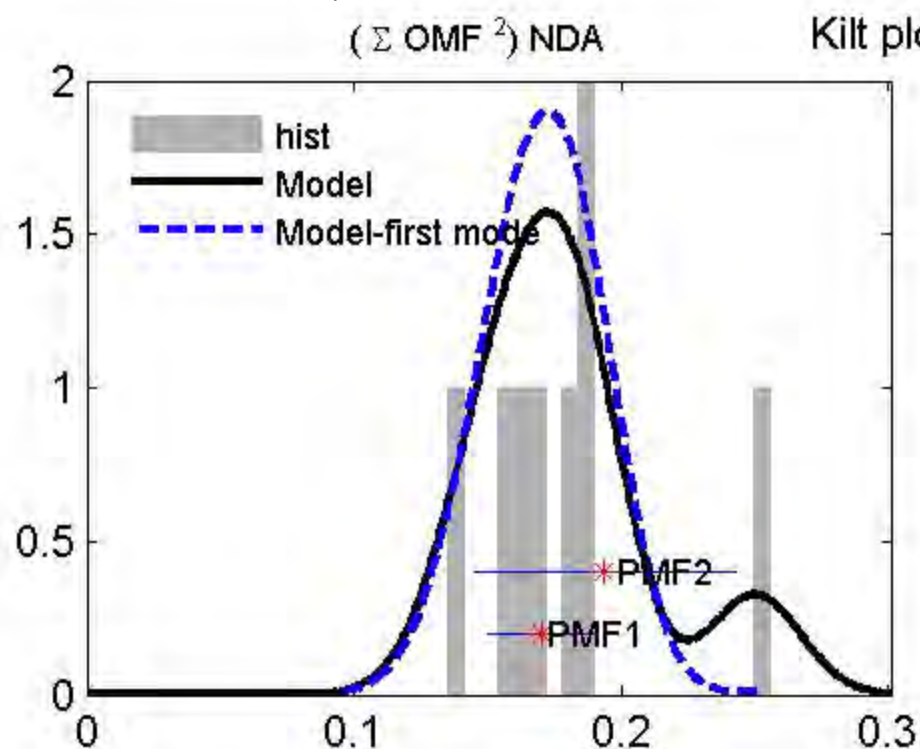
PFNA



Ranked Z score - Human plasma

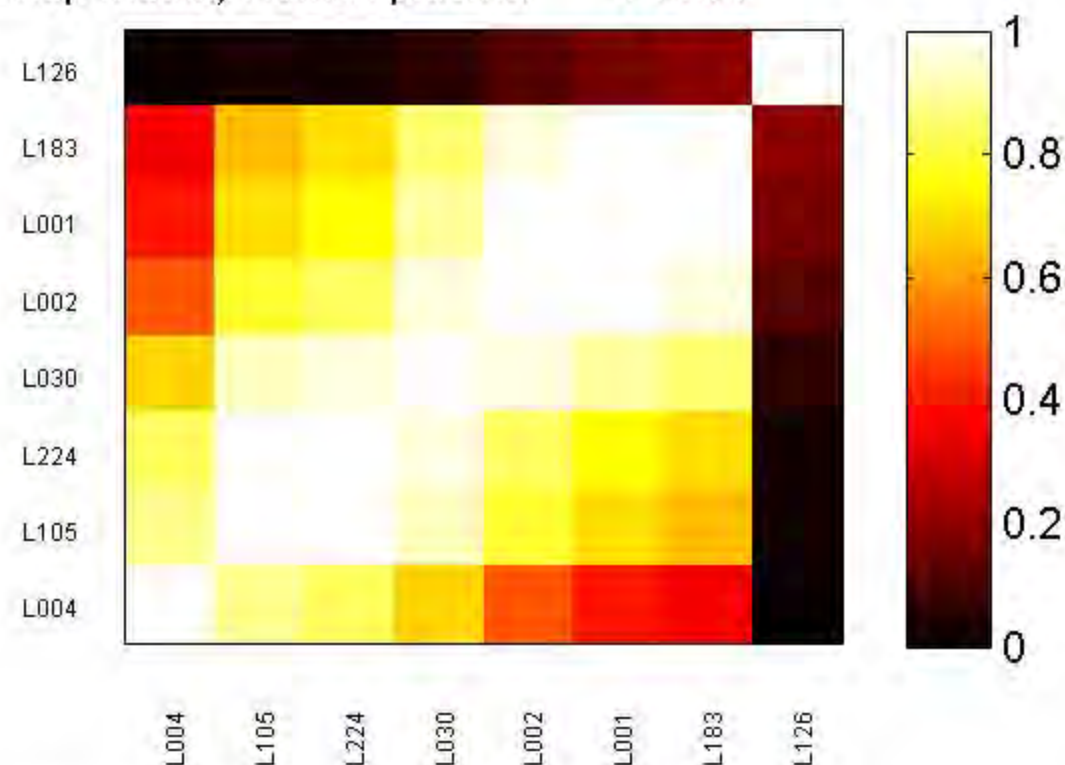
PFNA





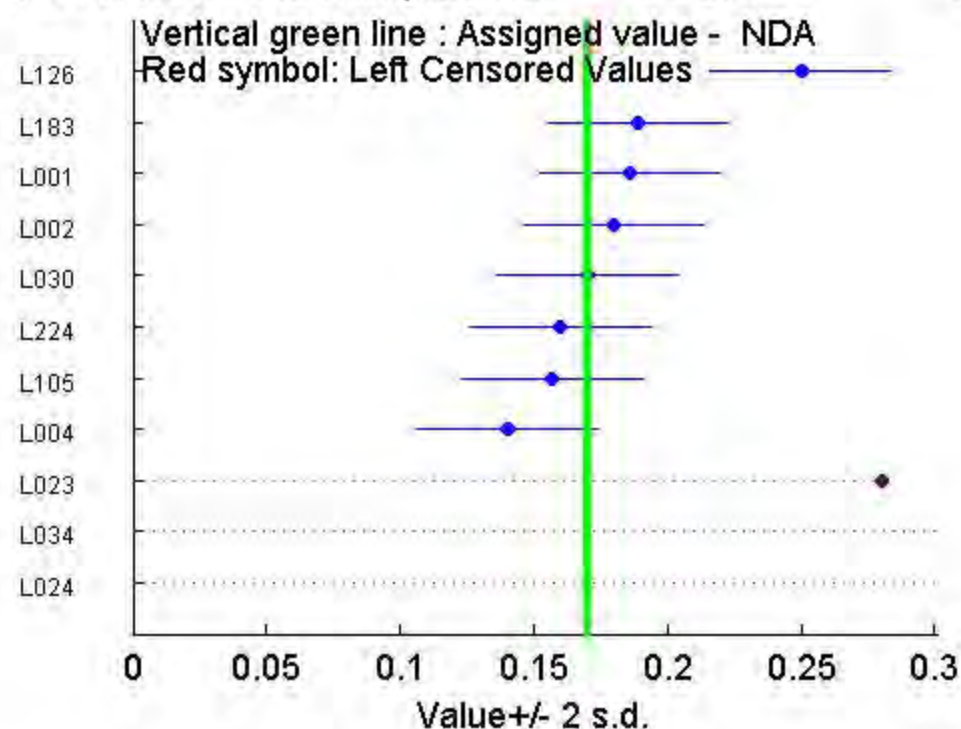
Kilt plot(overlap matrix) Human plasma

PFDA



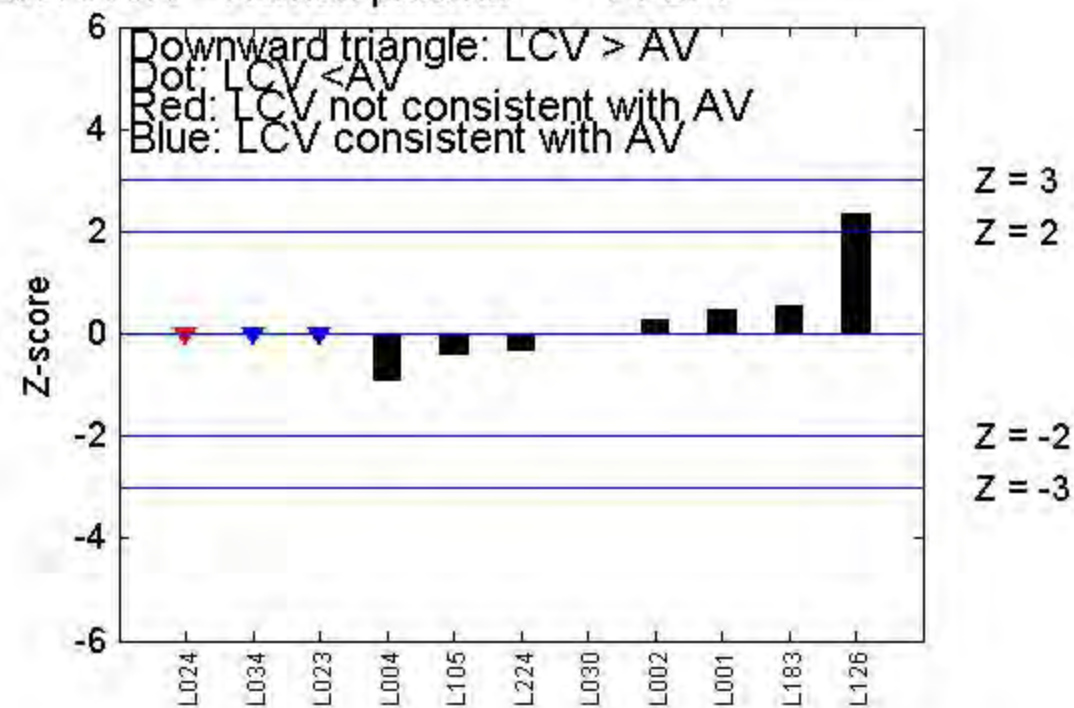
Ranked Overview - Human plasma

PFDA

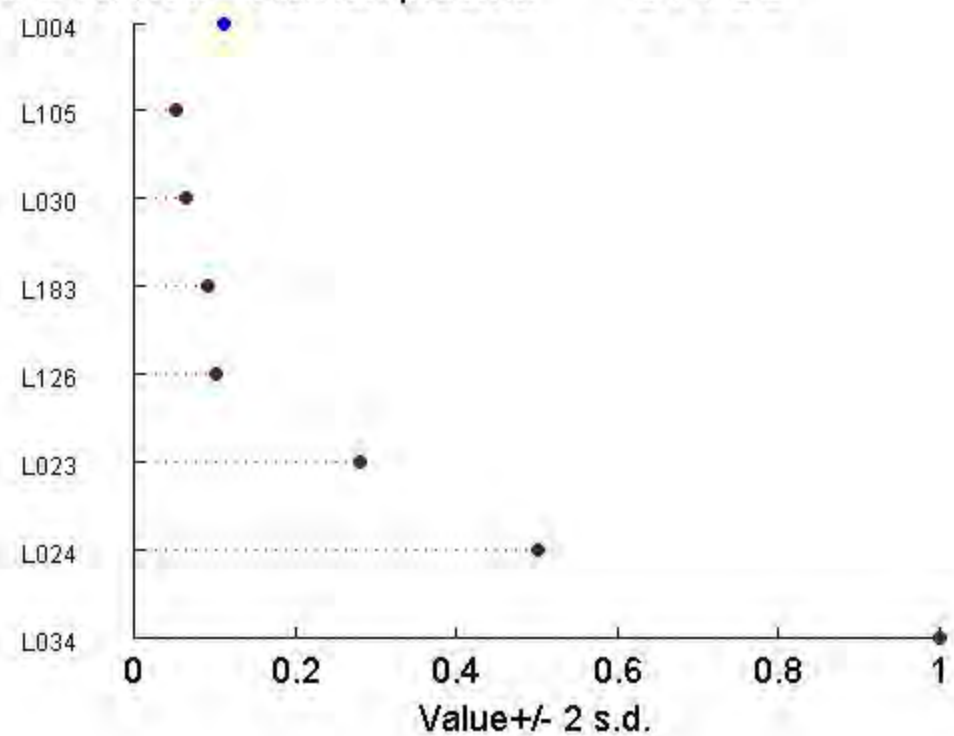


Ranked Z score - Human plasma

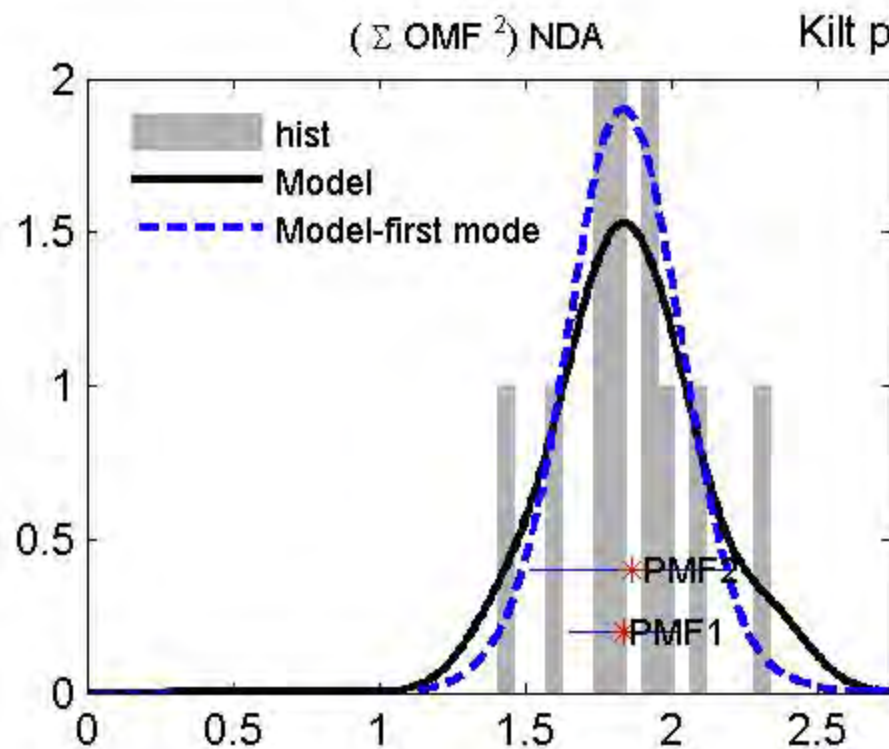
PFDA



Ranked Overview - Human plasma L-PFBS

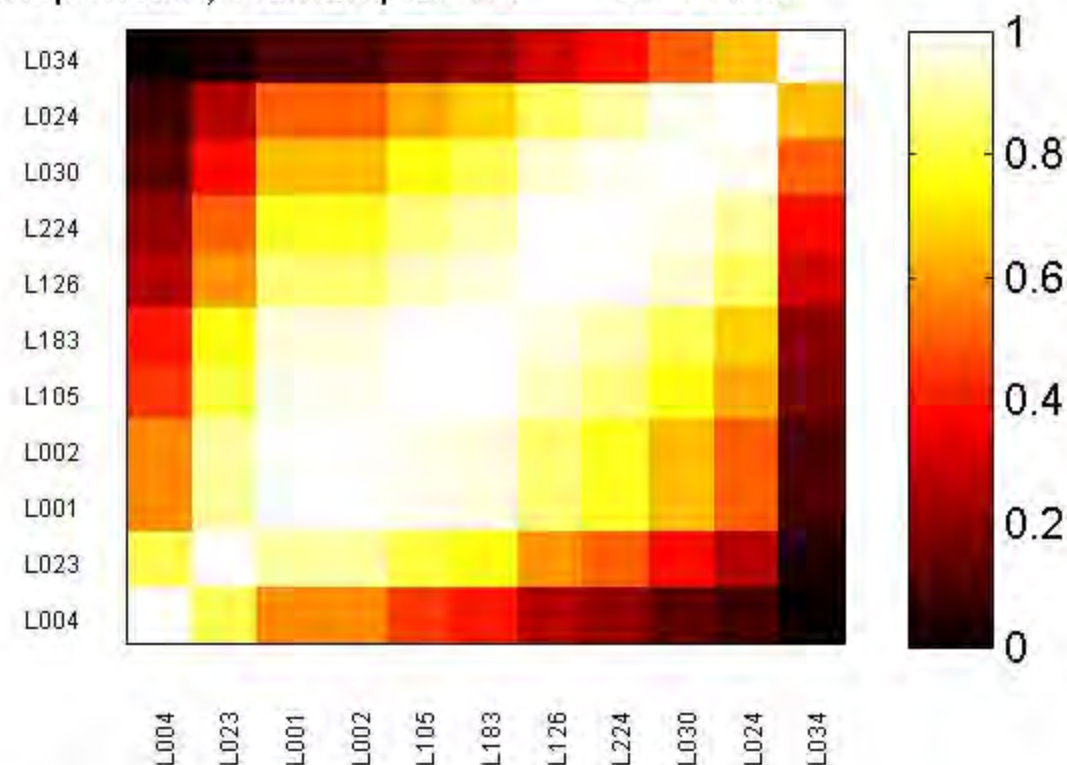


Category 3: Less than 4 numerical data



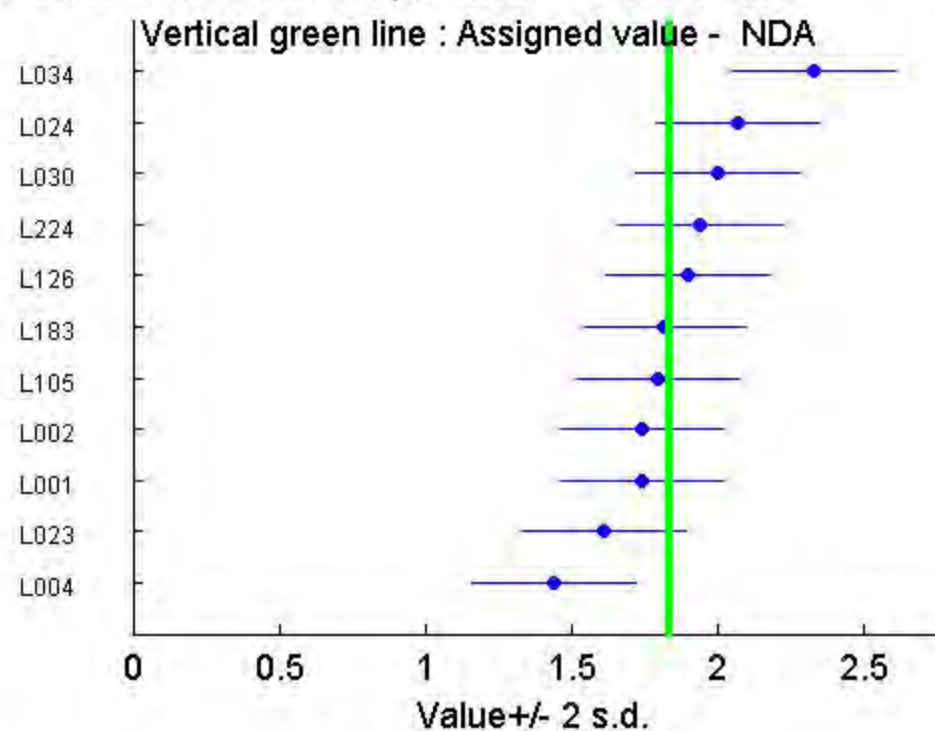
Kilt plot(overlap matrix) Human plasma

L-PFHxS



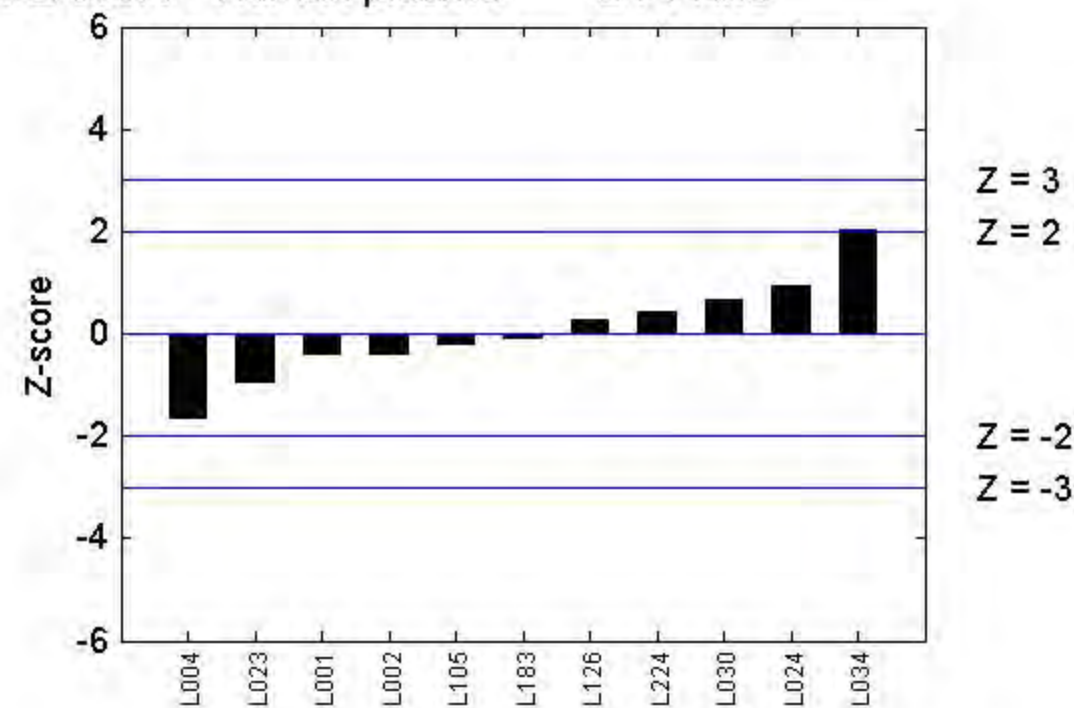
Ranked Overview - Human plasma

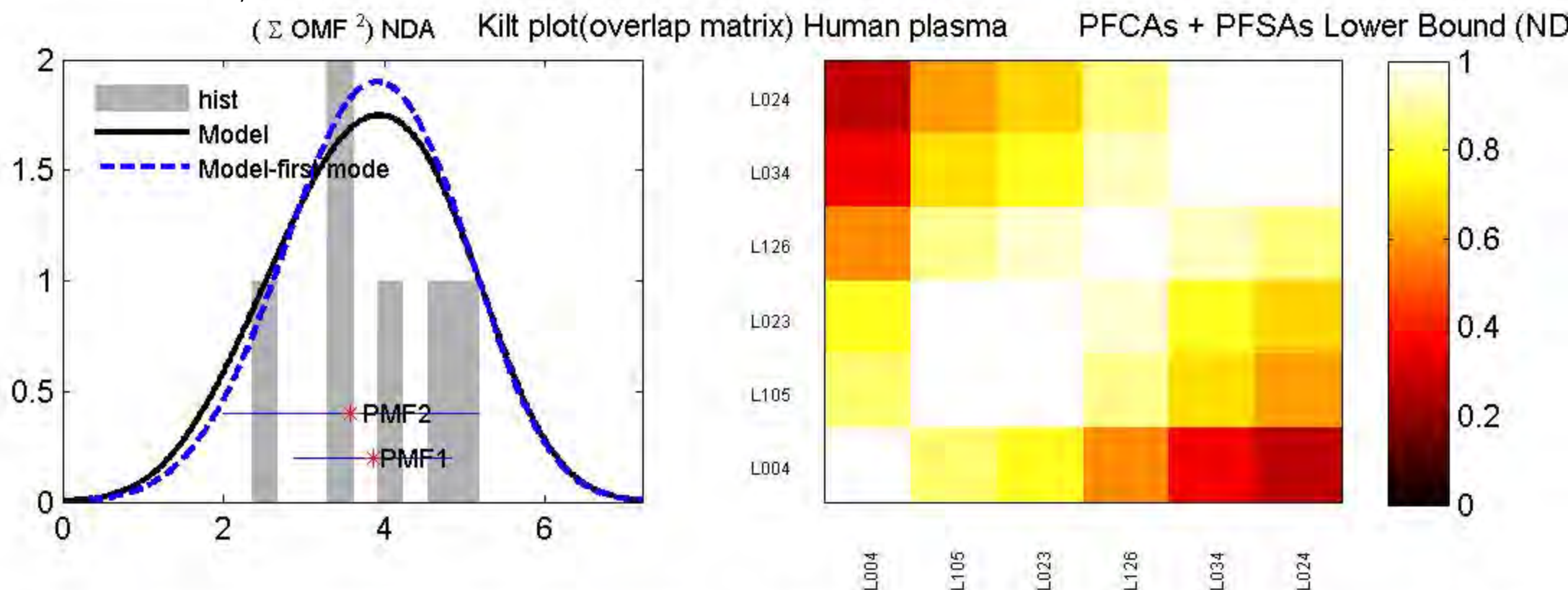
L-PFHxS



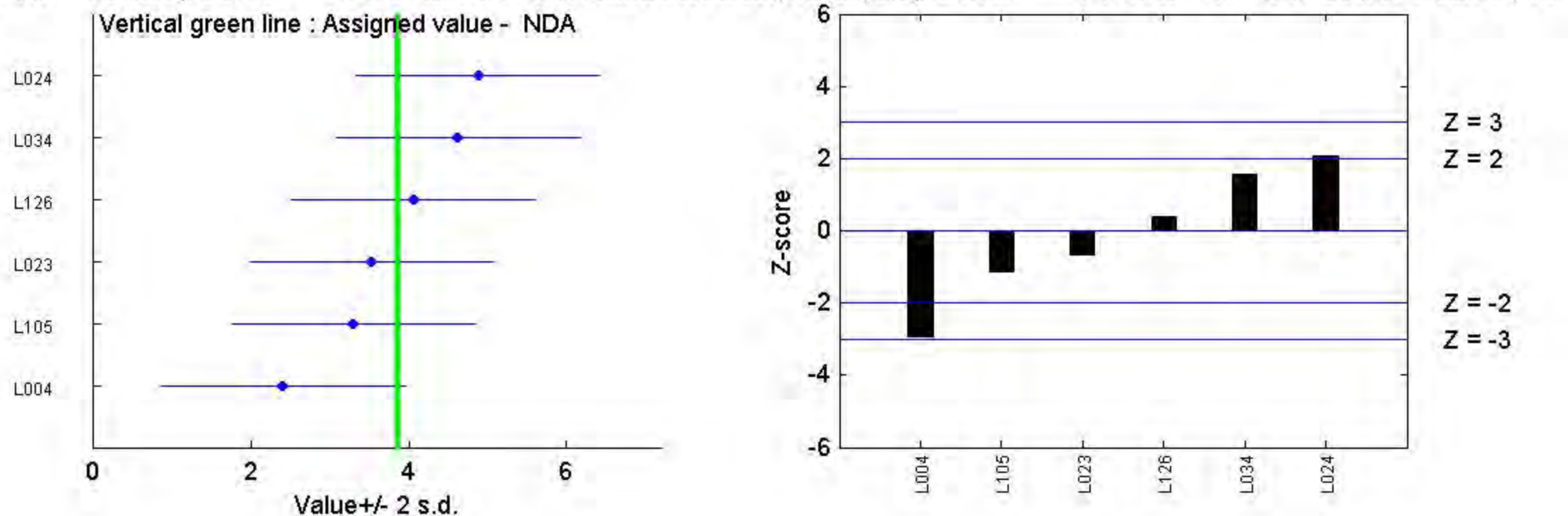
Ranked Z score - Human plasma

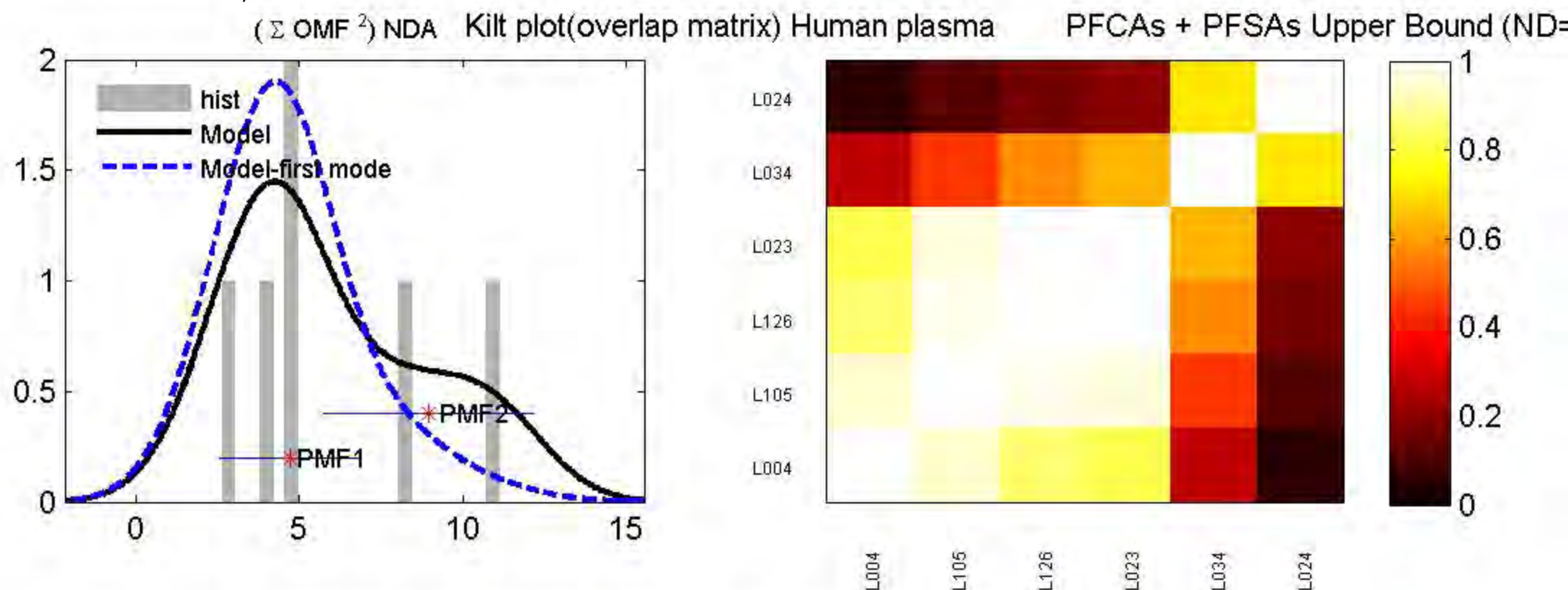
L-PFHxS





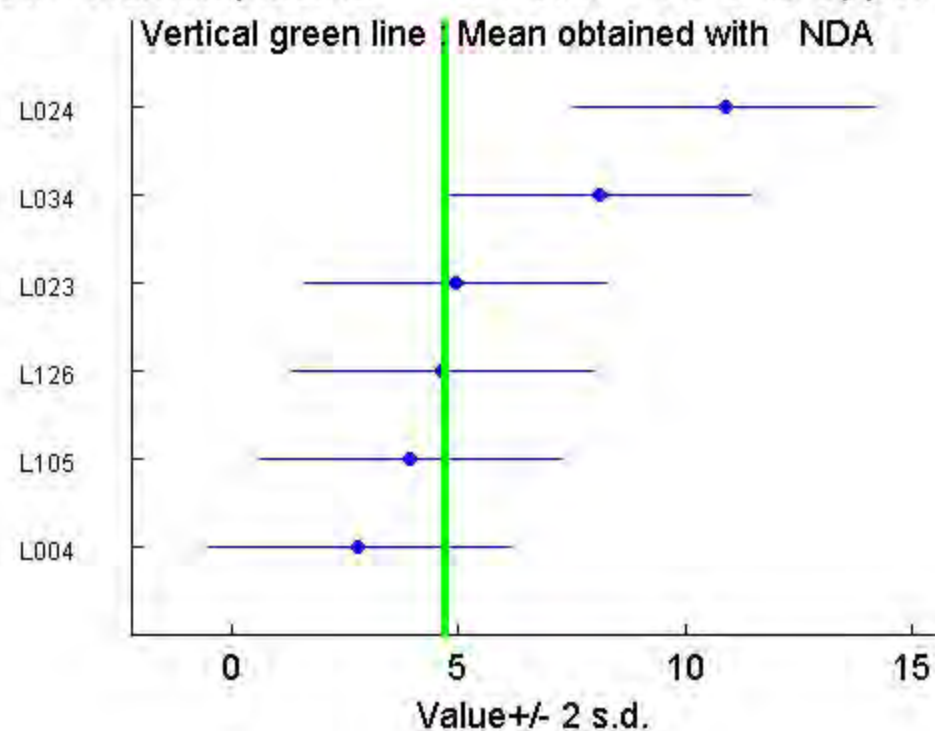
ked Overview - Human plasma PFCAs + PFSA Lower Bound (ND) Human plasma PFCAs + PFSA Lower Bound (ND)





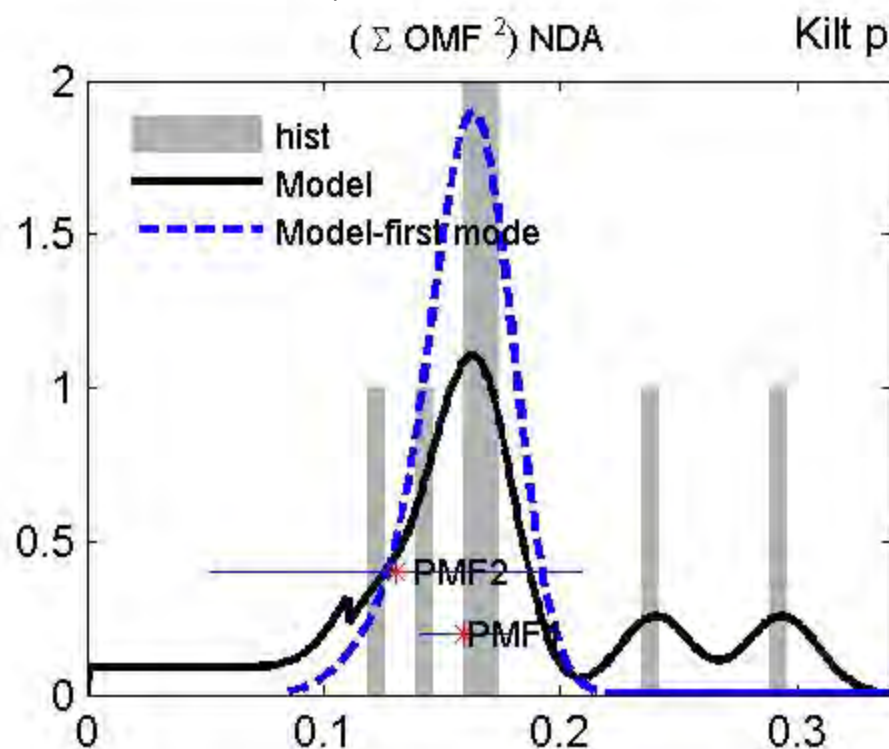
ed Overview - Human plasma

PFCAs + PFSA's Upper Bound (ND=LOD)



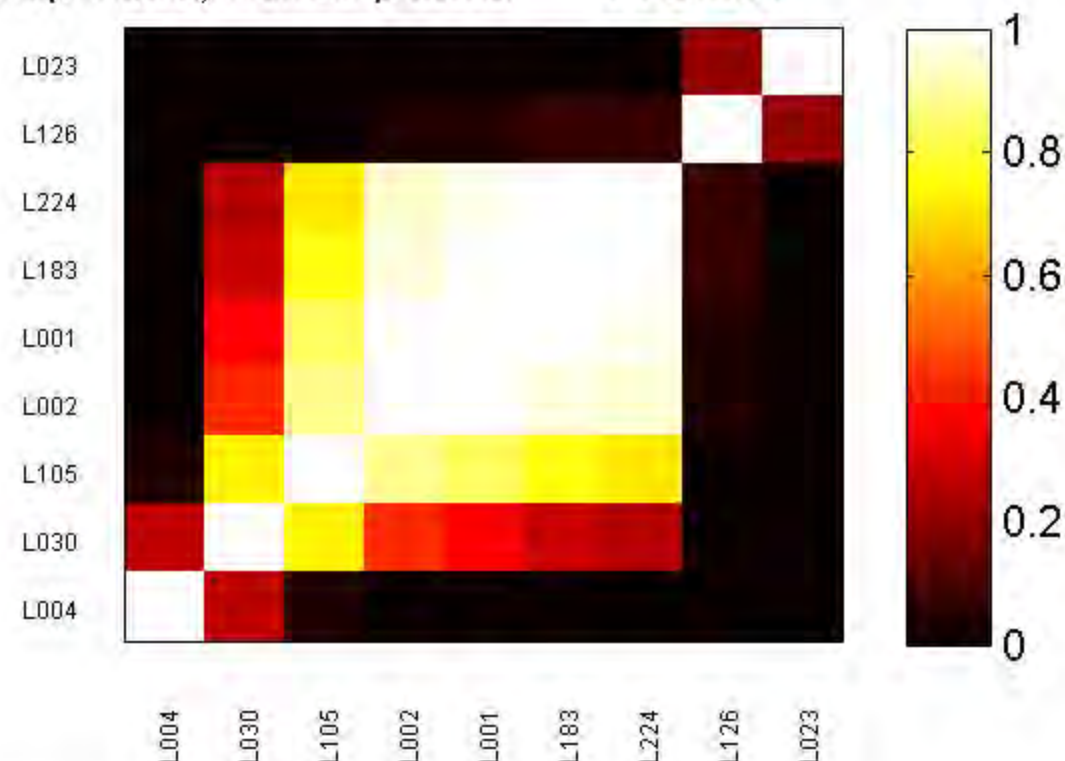
Category 2: No AV: 4,5 or 6 data

< 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



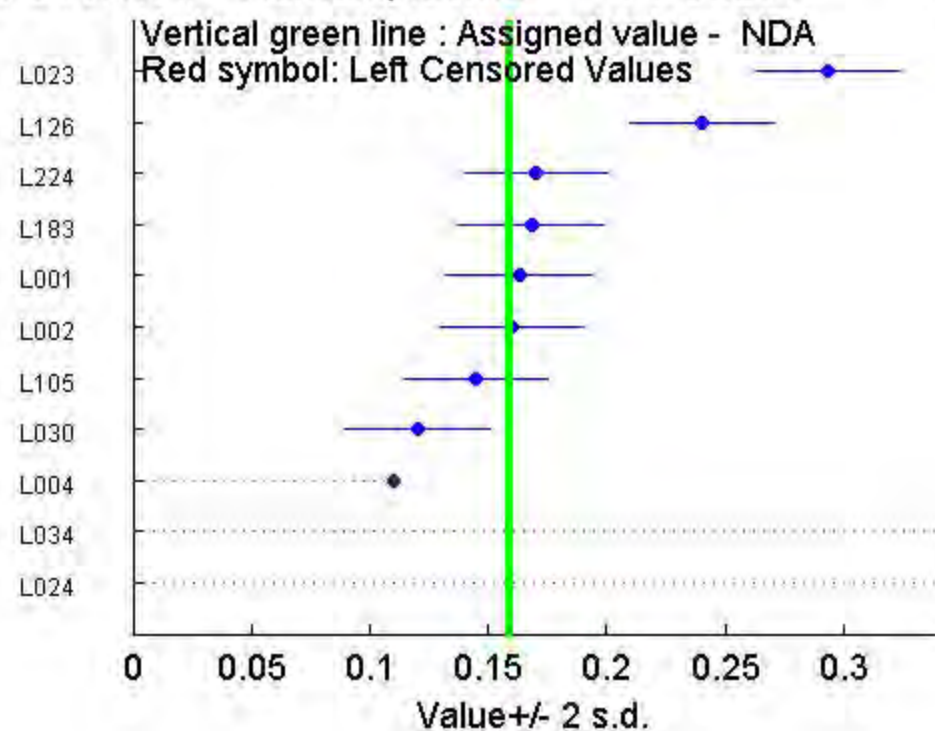
Kilt plot(overlap matrix) Human plasma

PFUnDA



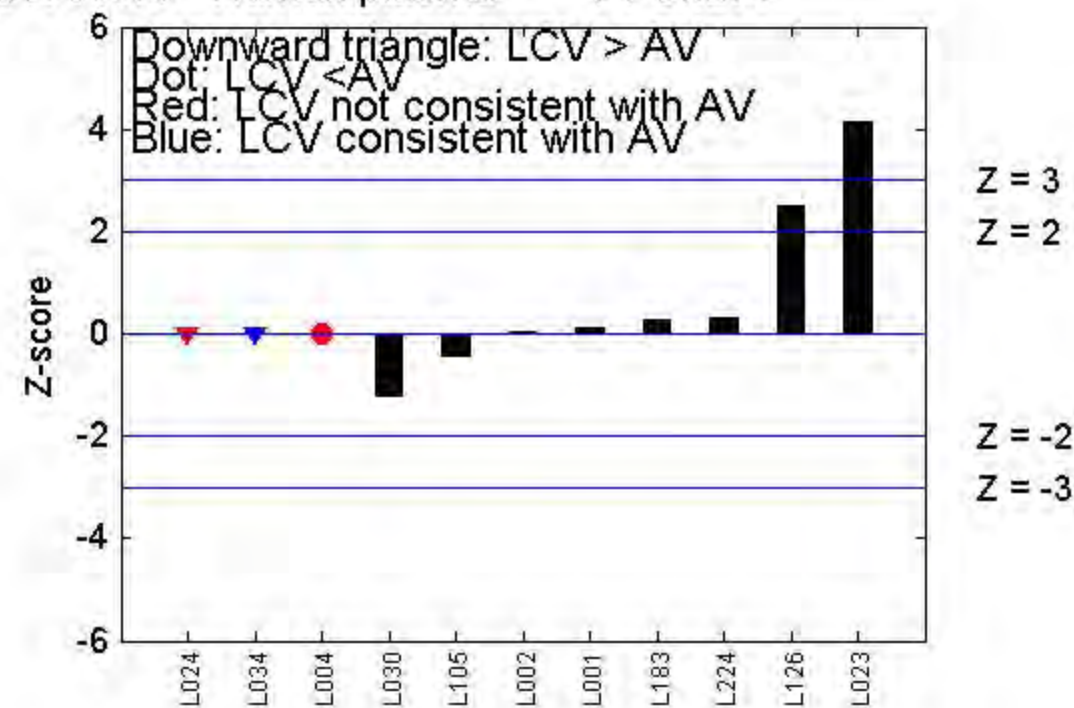
Ranked Overview - Human plasma

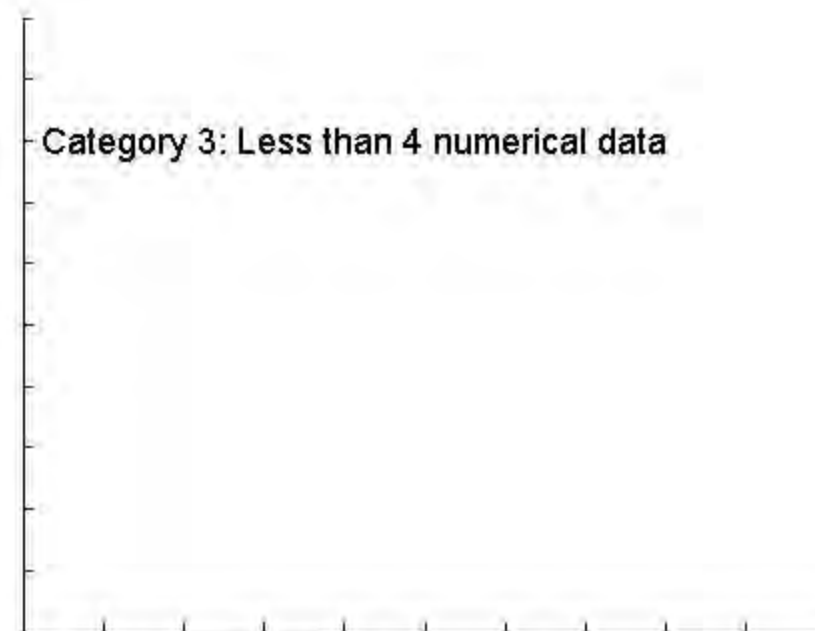
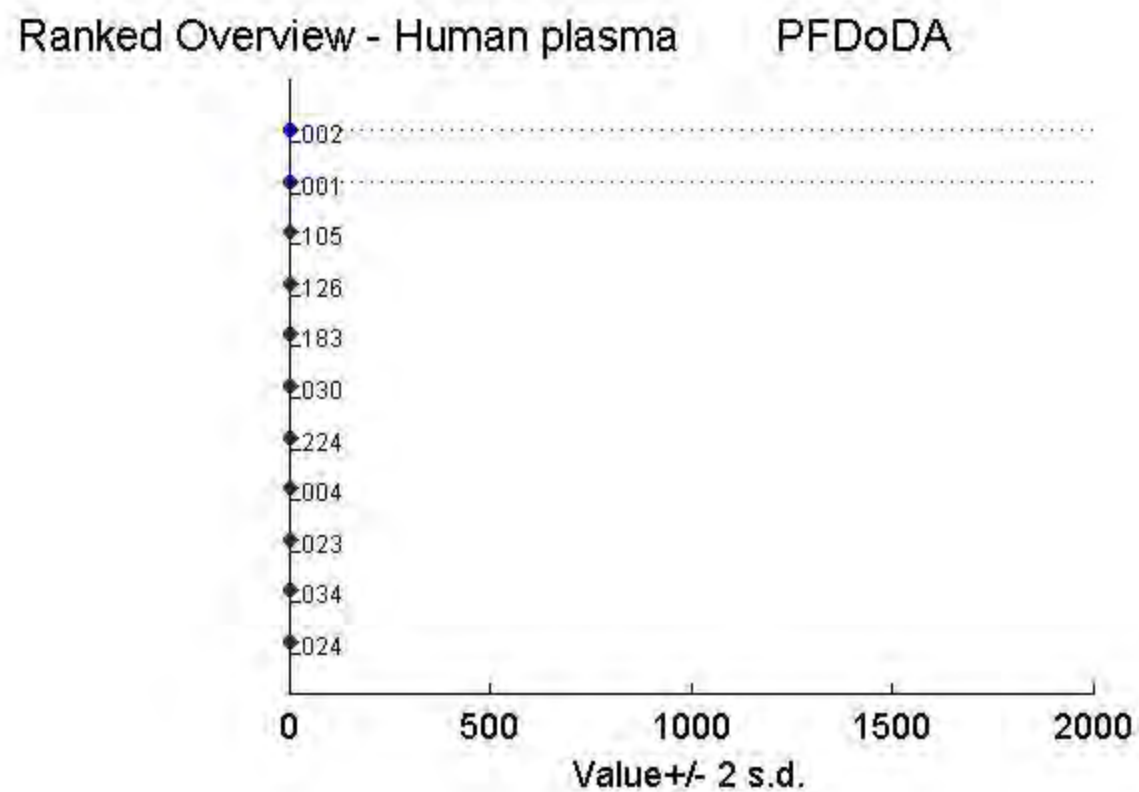
PFUnDA

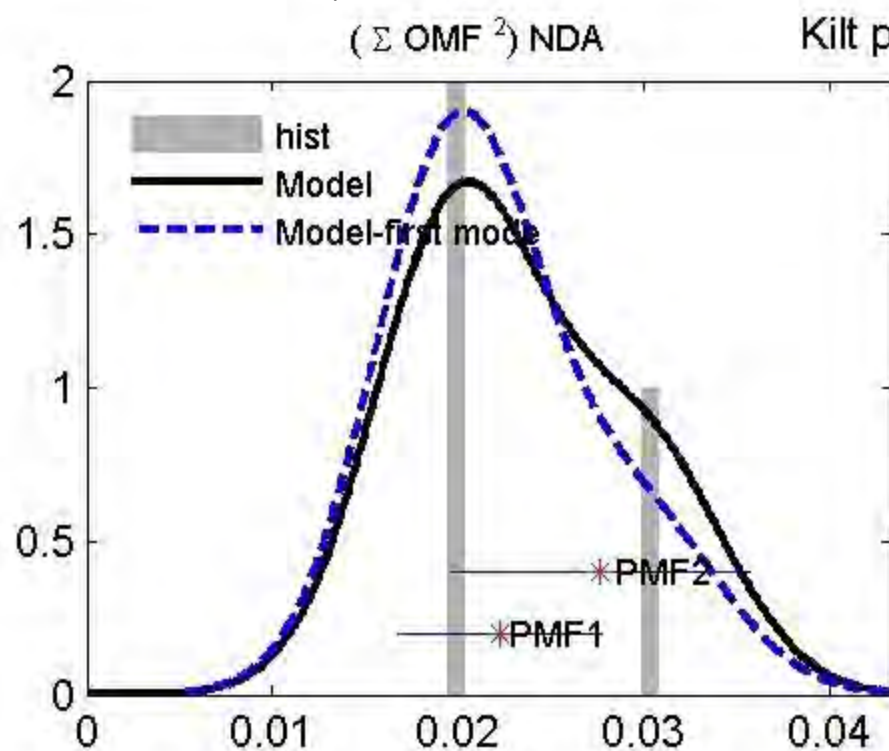


Ranked Z score - Human plasma

PFUnDA

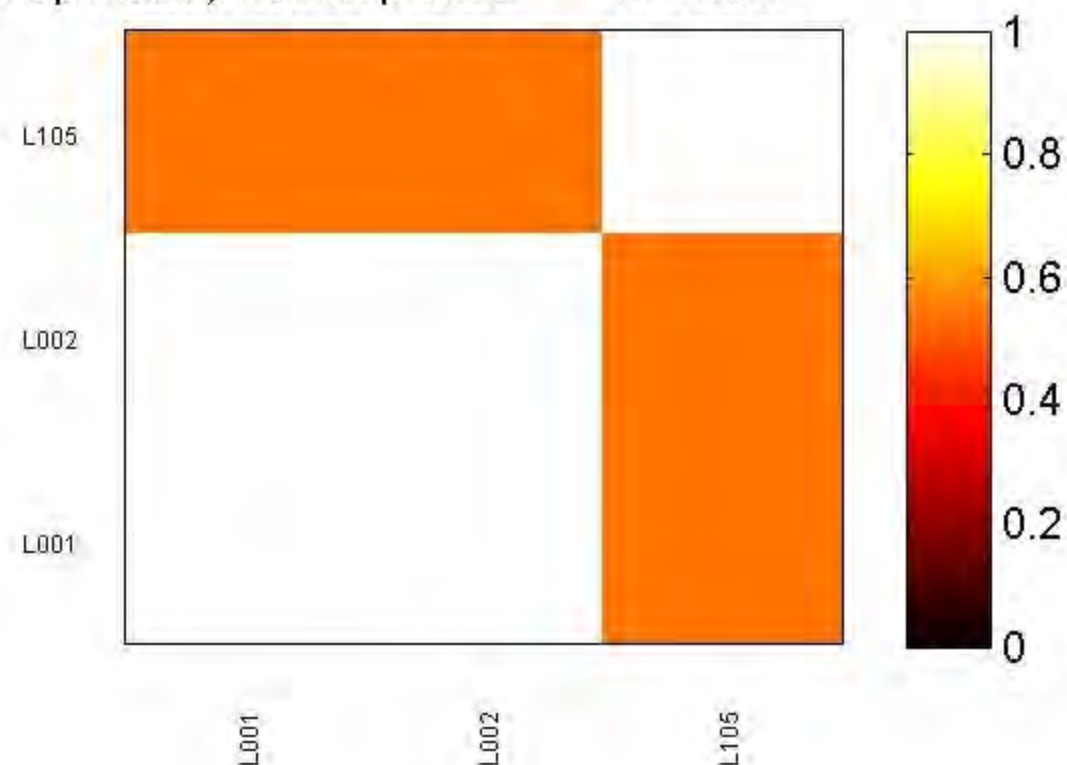




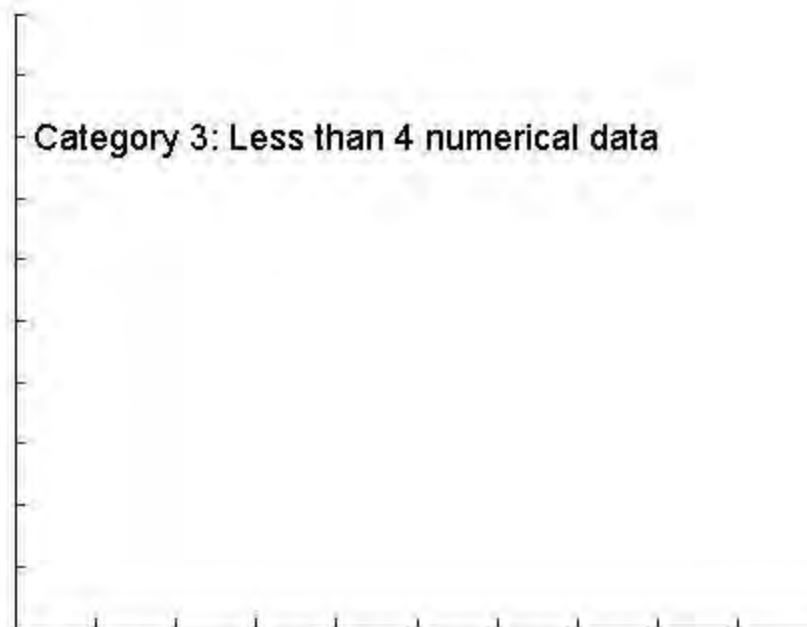
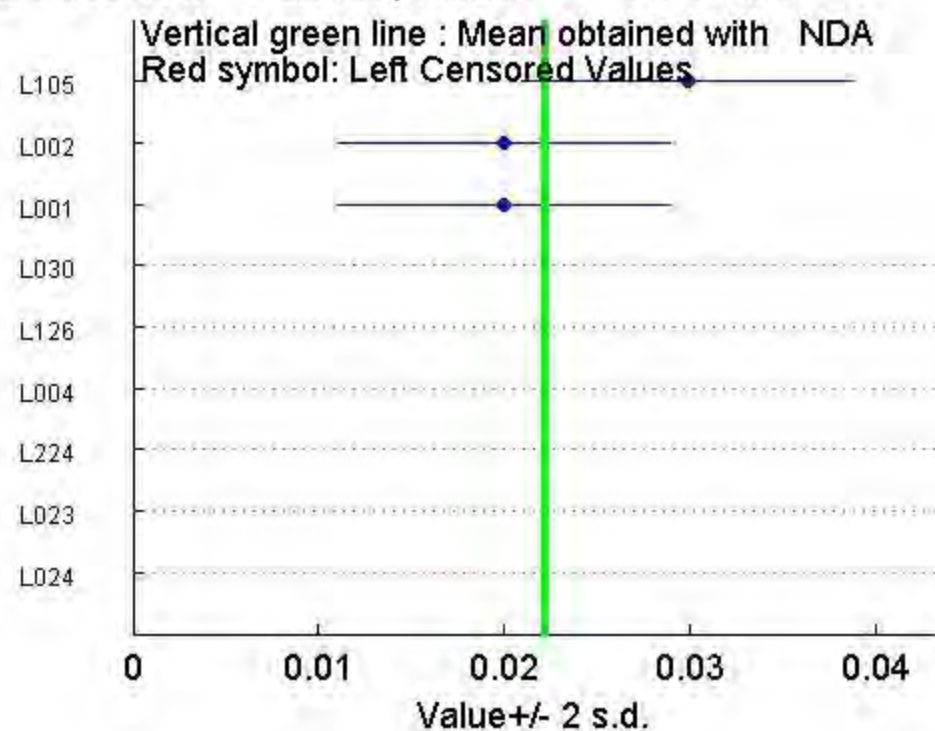


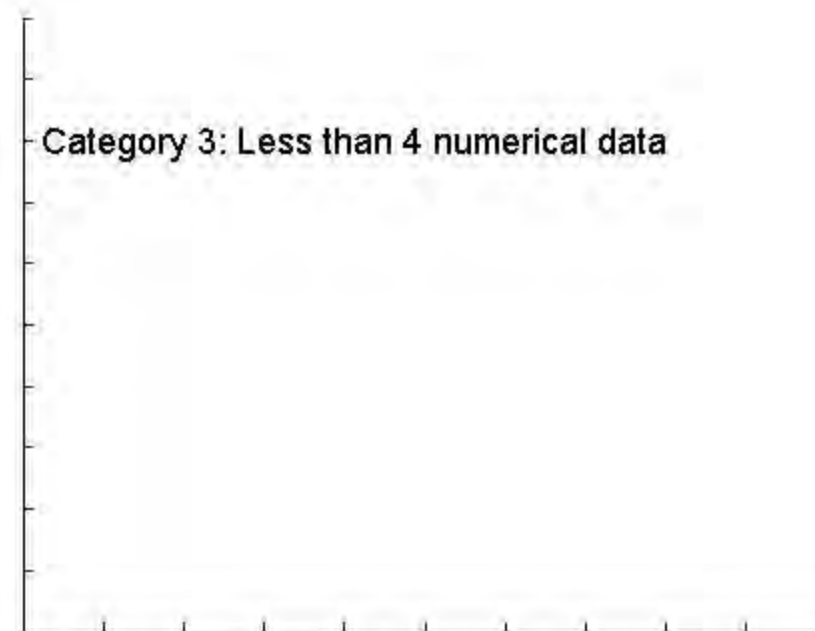
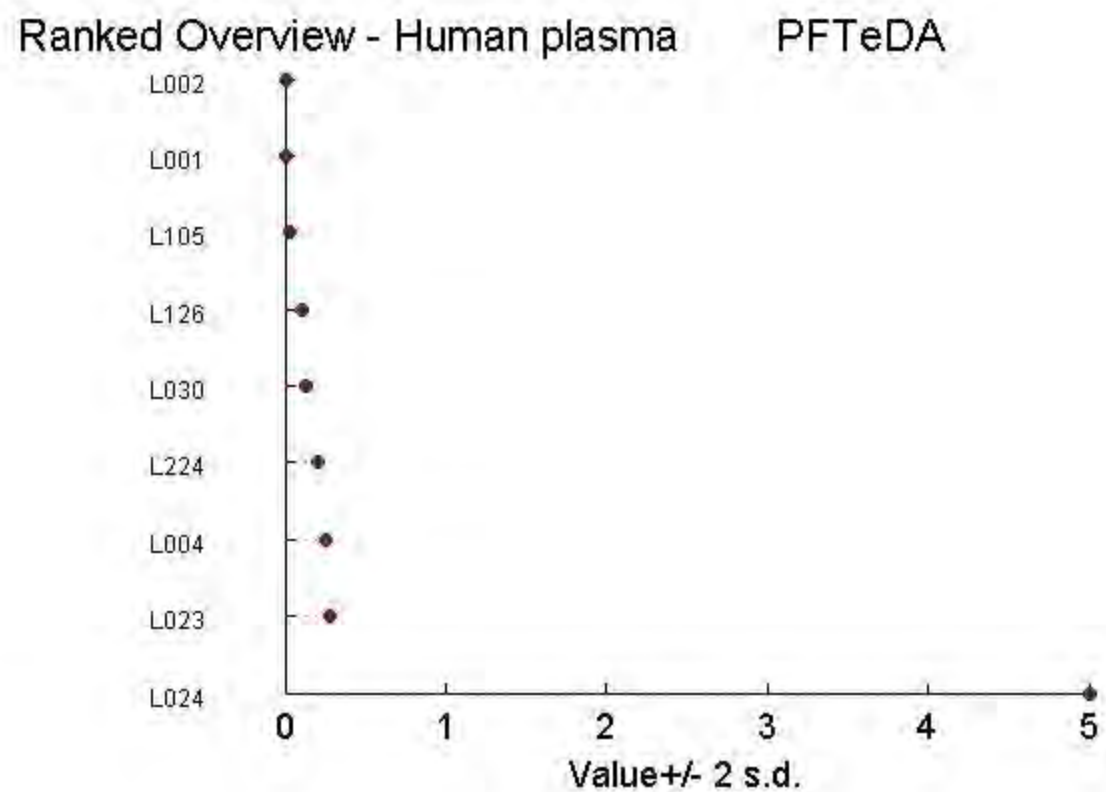
Kilt plot(overlap matrix) Human plasma

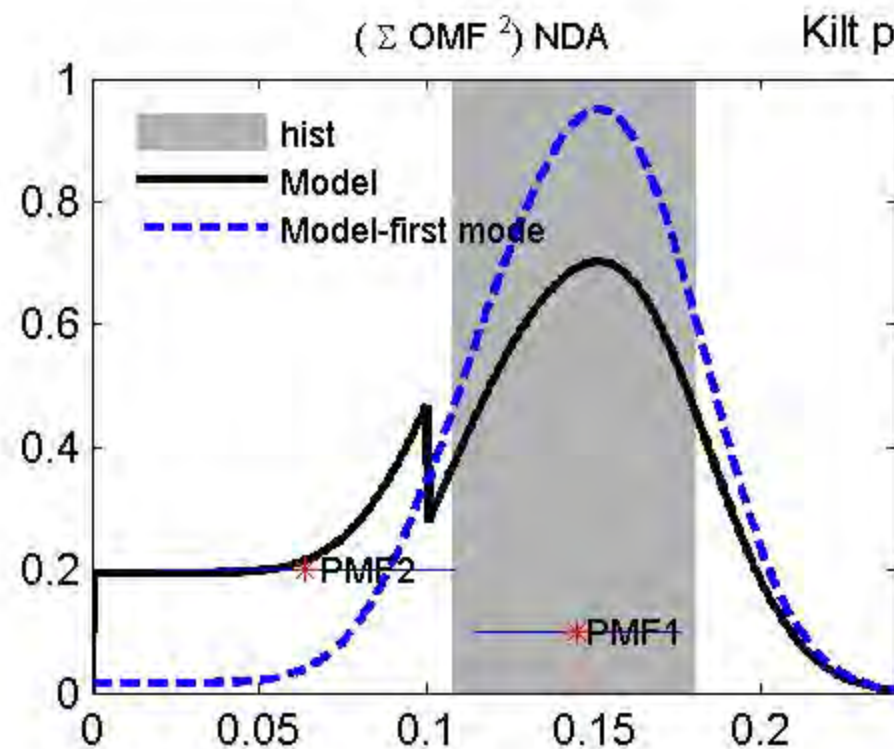
PFTTrDA



Ranked Overview - Human plasma PFTTrDA

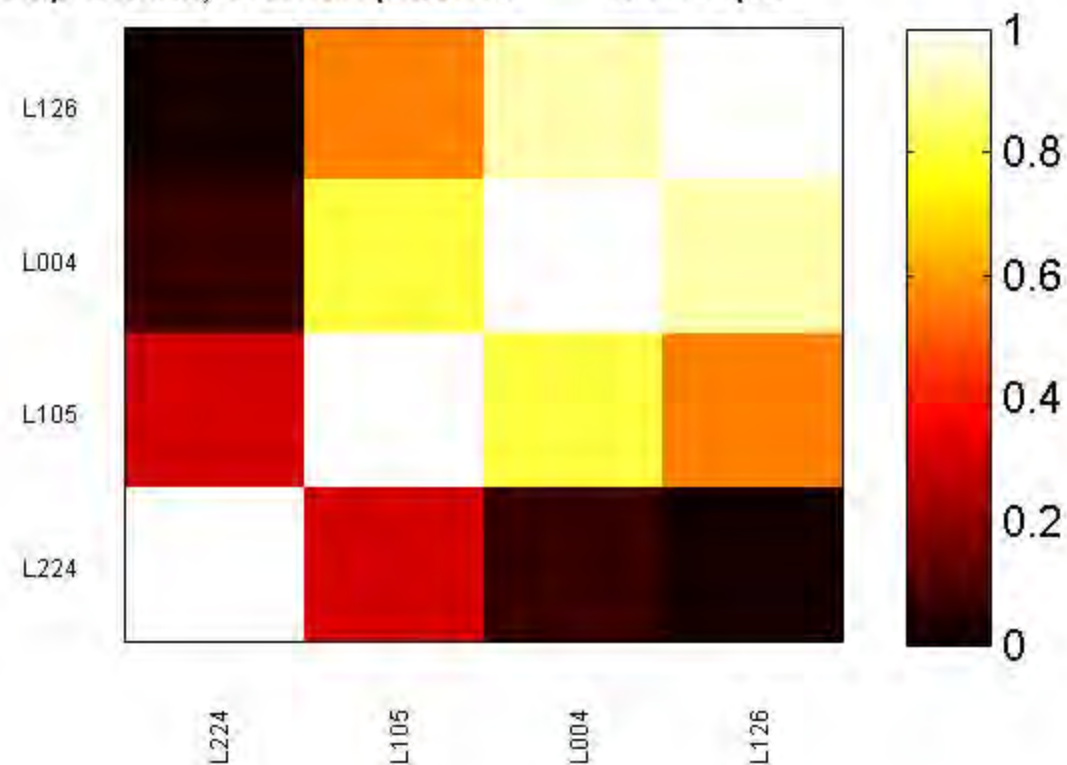






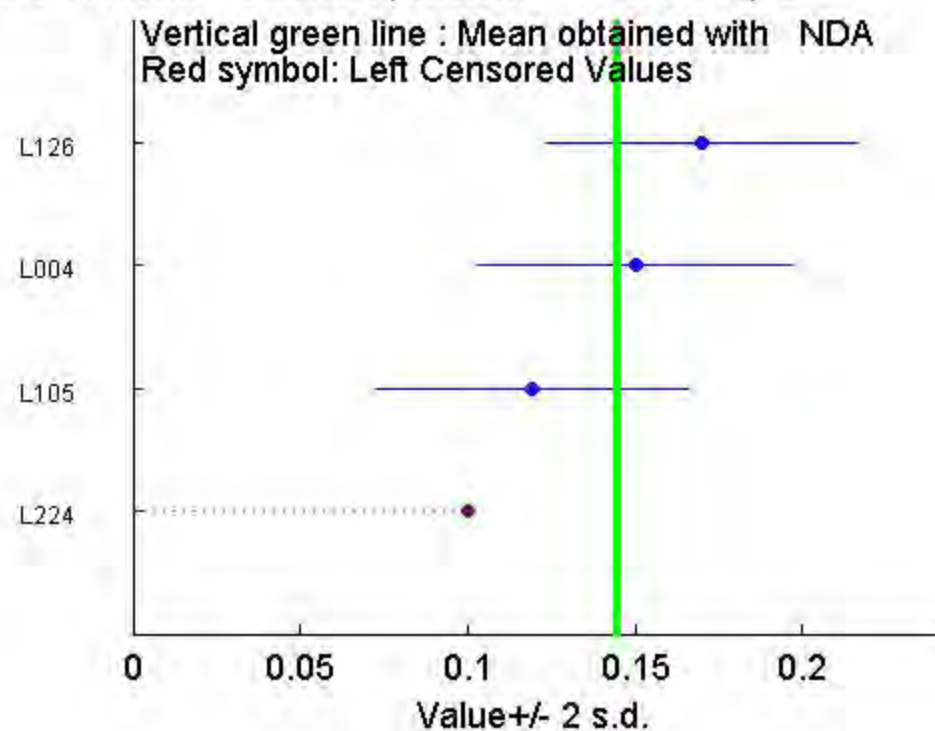
Kilt plot(overlap matrix) Human plasma

L-PFHpS



Ranked Overview - Human plasma

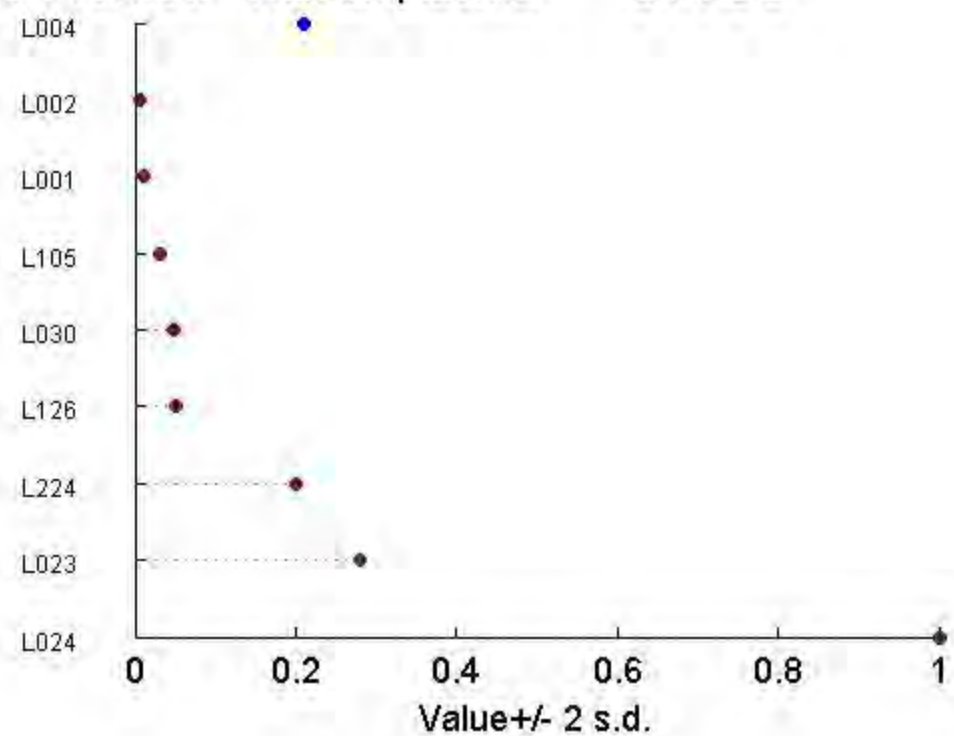
L-PFHpS



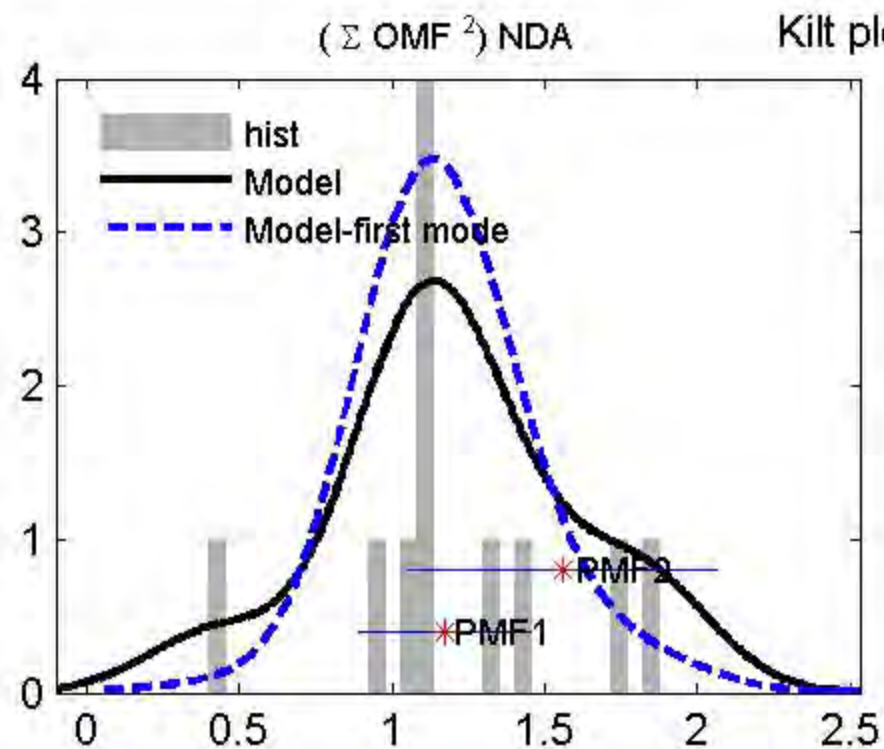
Category 3: Less than 4 numerical data

Ranked Overview - Human plasma

L-PFDS

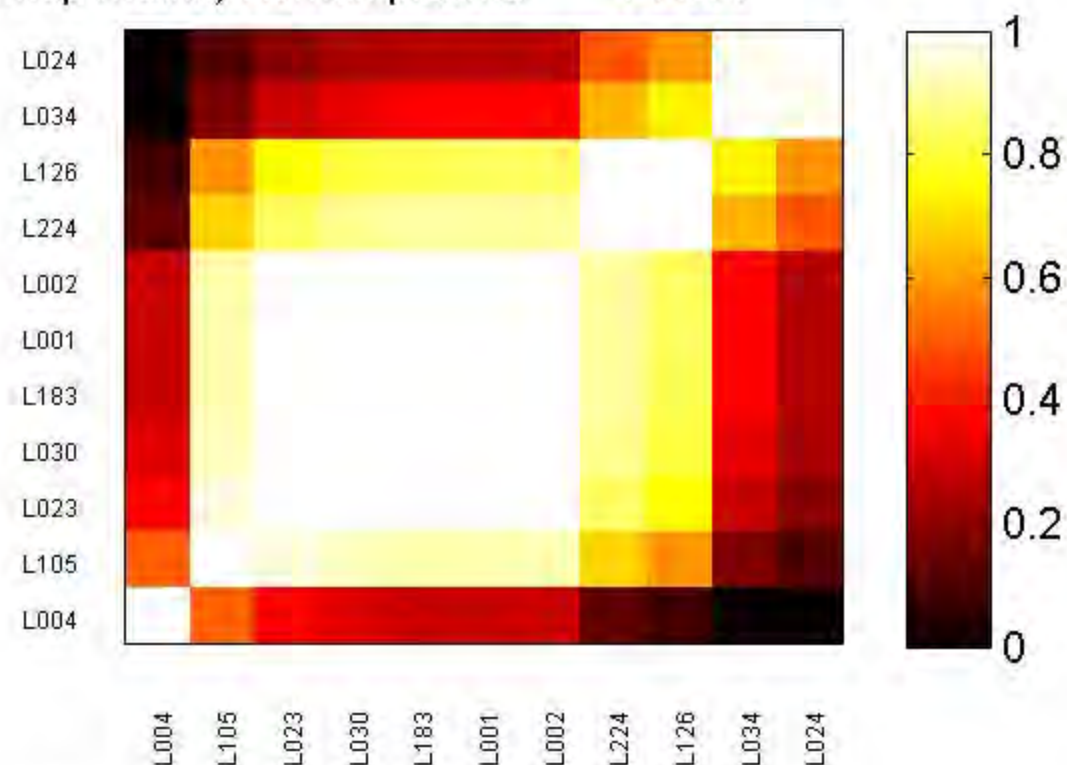


Category 3: Less than 4 numerical data



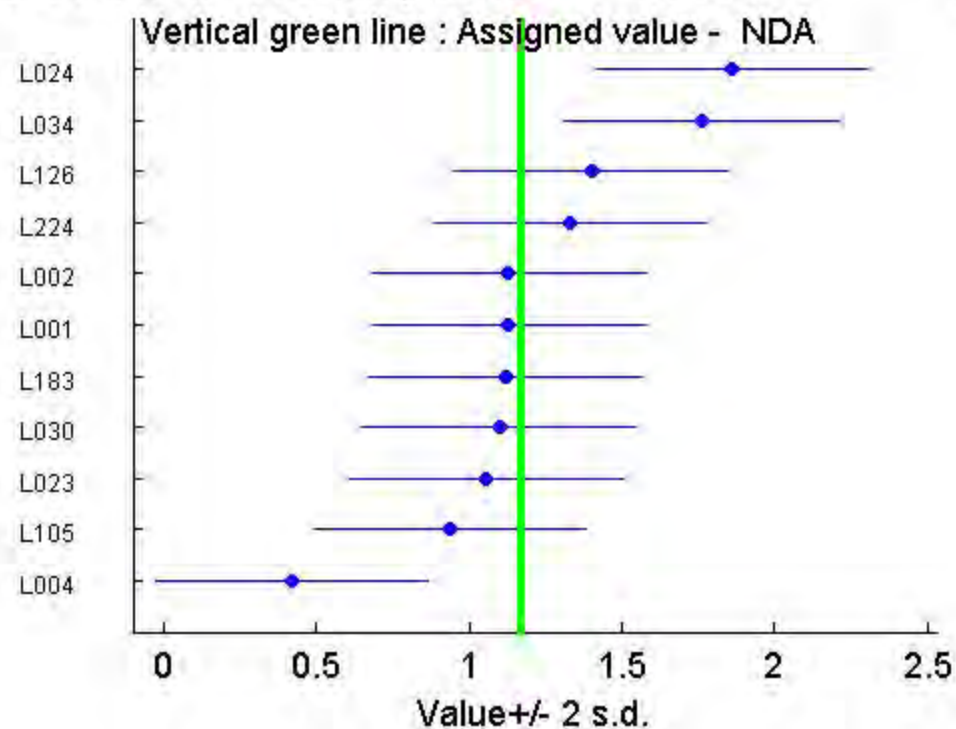
Kilt plot(overlap matrix) Human plasma

PFOA



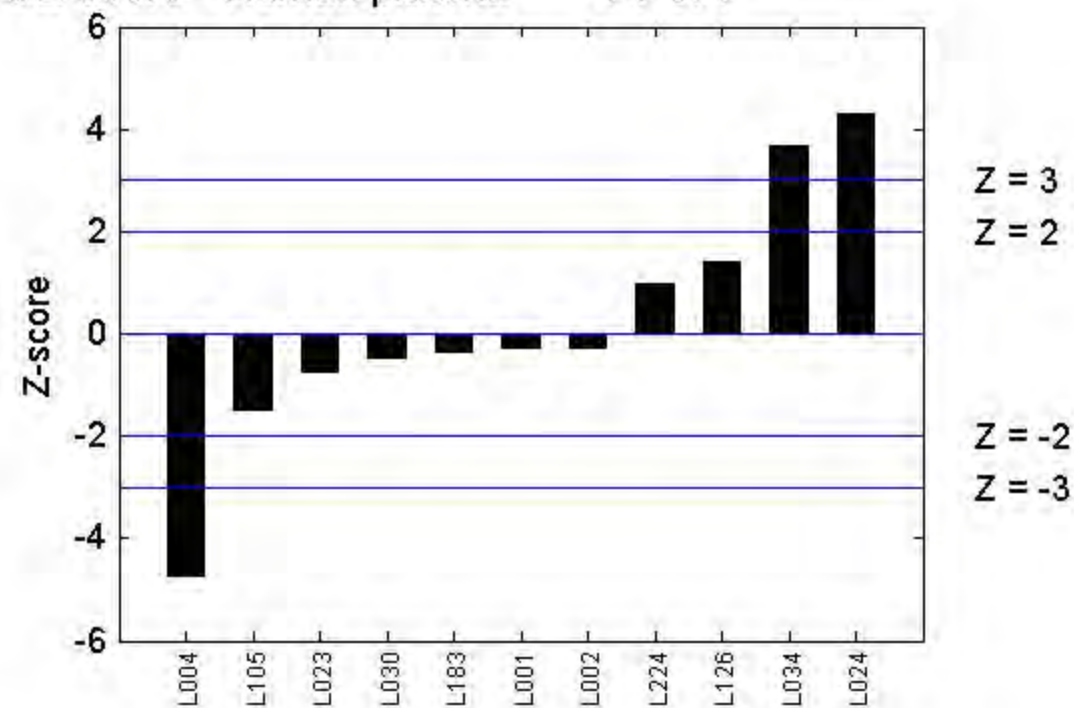
Ranked Overview - Human plasma

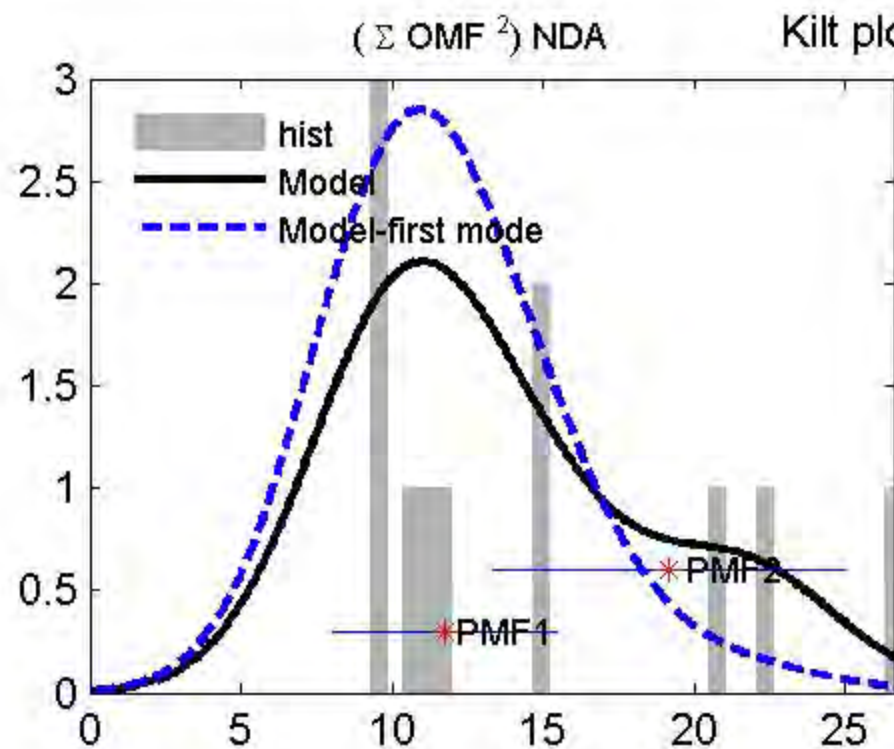
PFOA



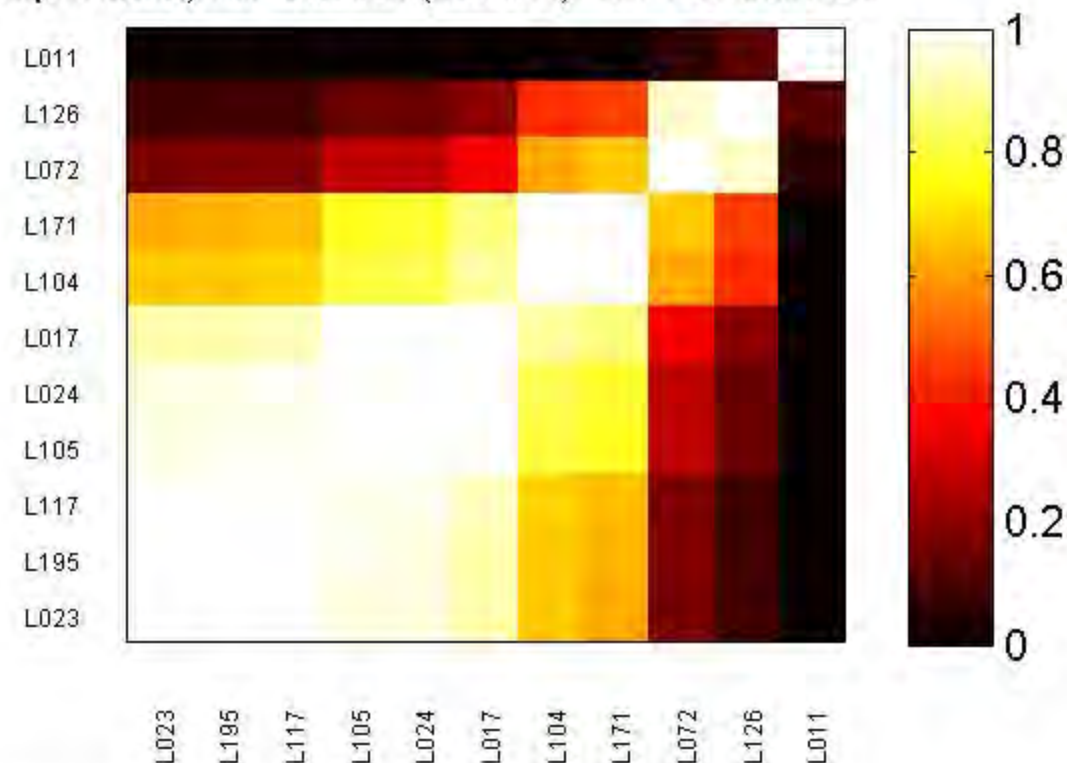
Ranked Z score - Human plasma

PFOA

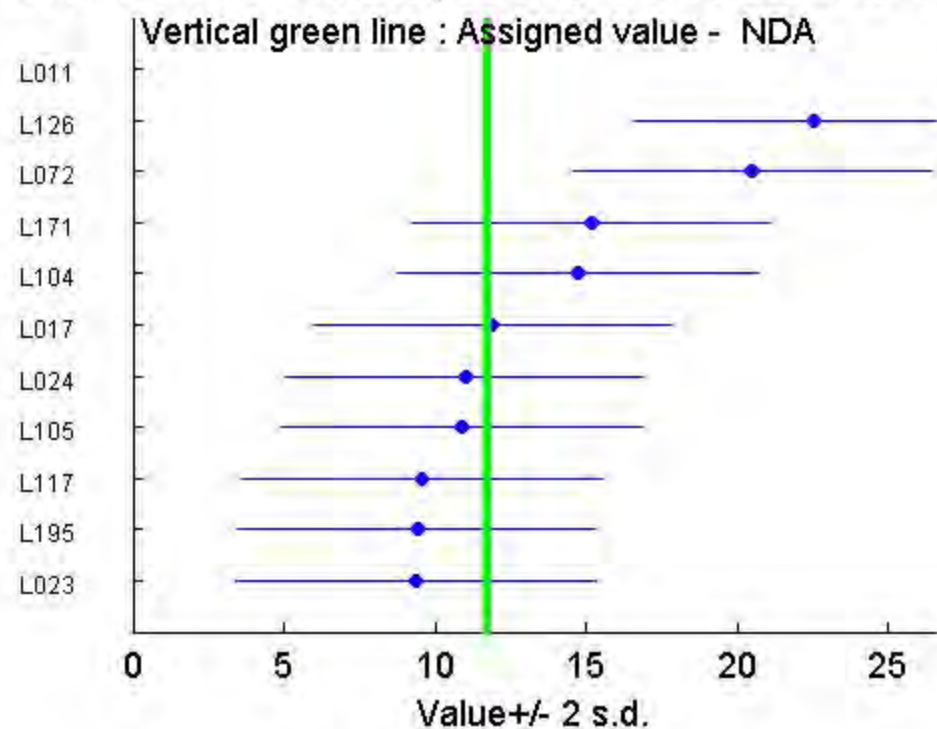




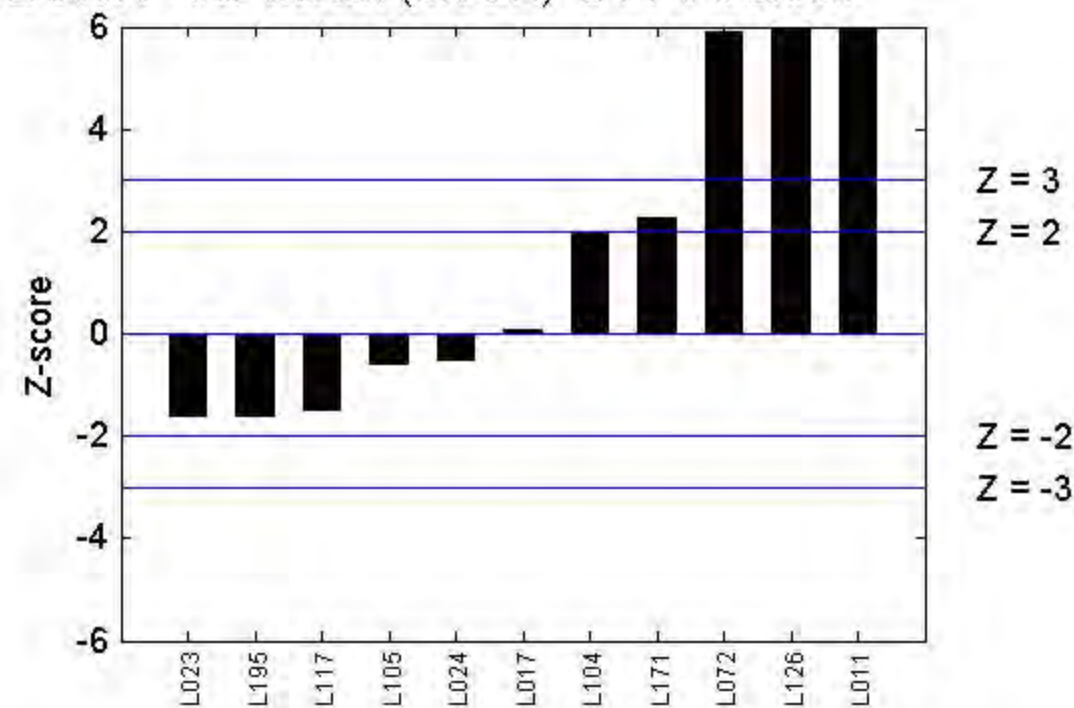
Kilt plot(overlap matrix) Air extract (MeOH) L-PFOS anion



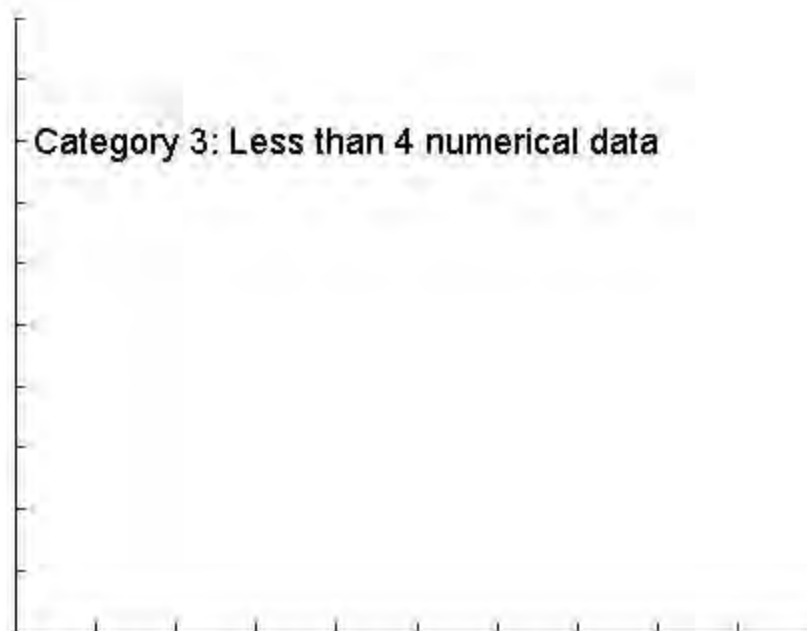
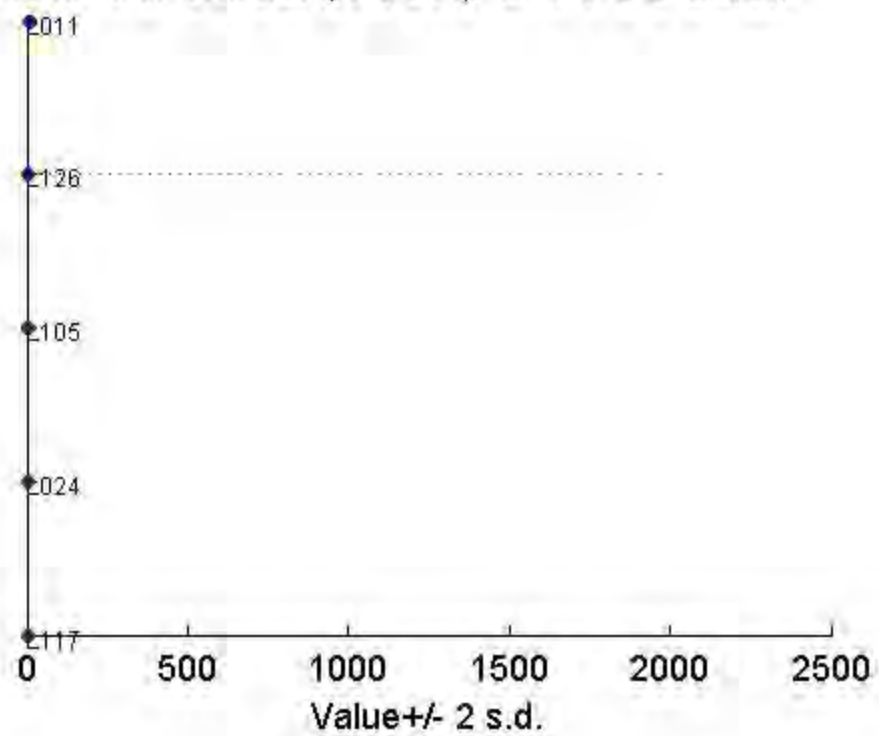
Ranked Overview - Air extract (MeOH) L-PFOS anion

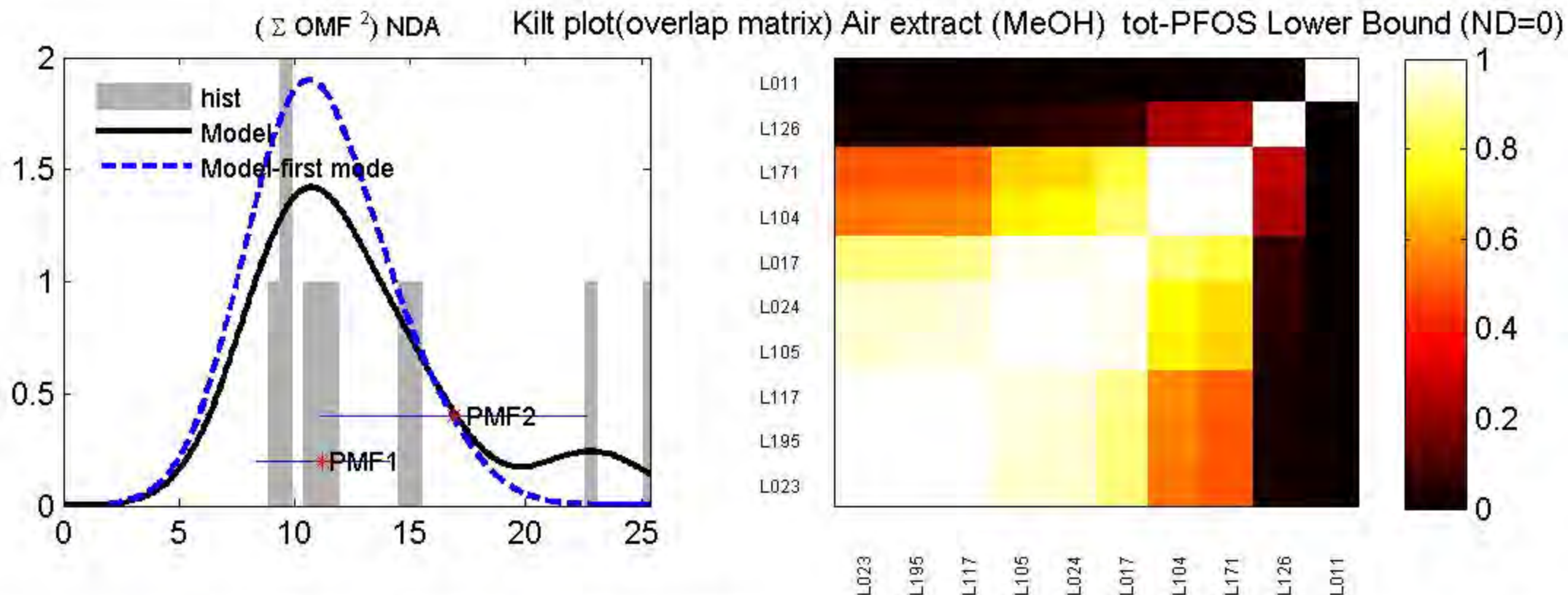


Ranked Z score - Air extract (MeOH) L-PFOS anion

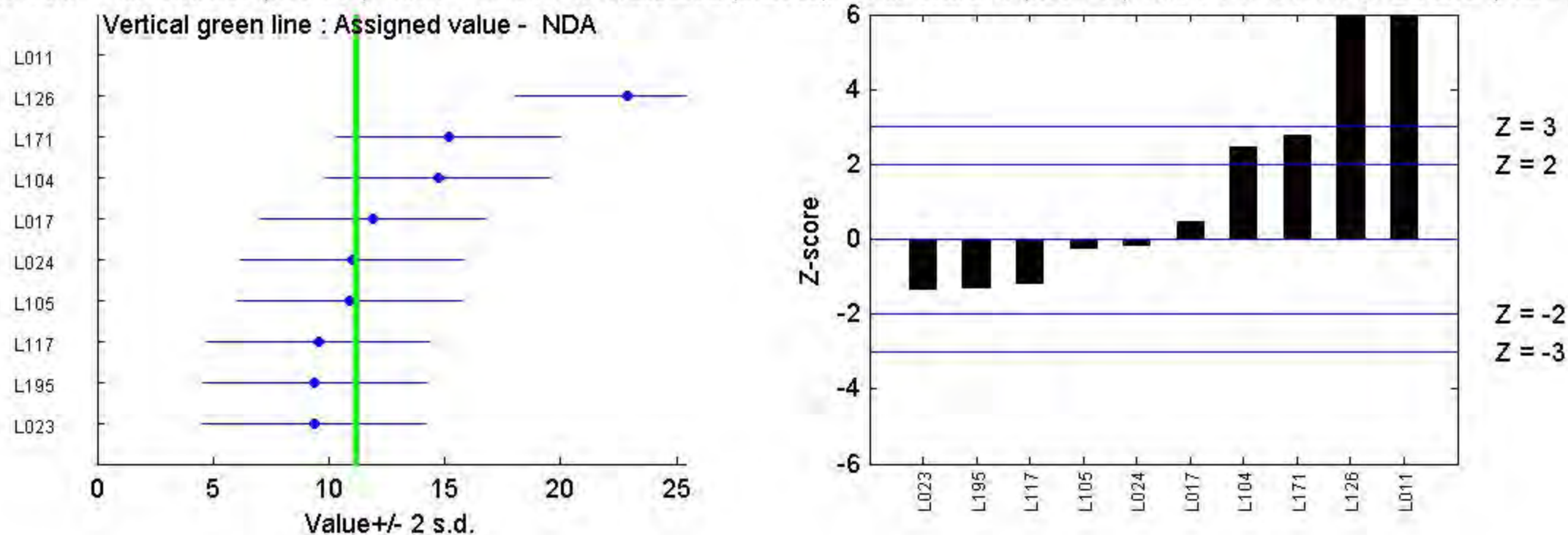


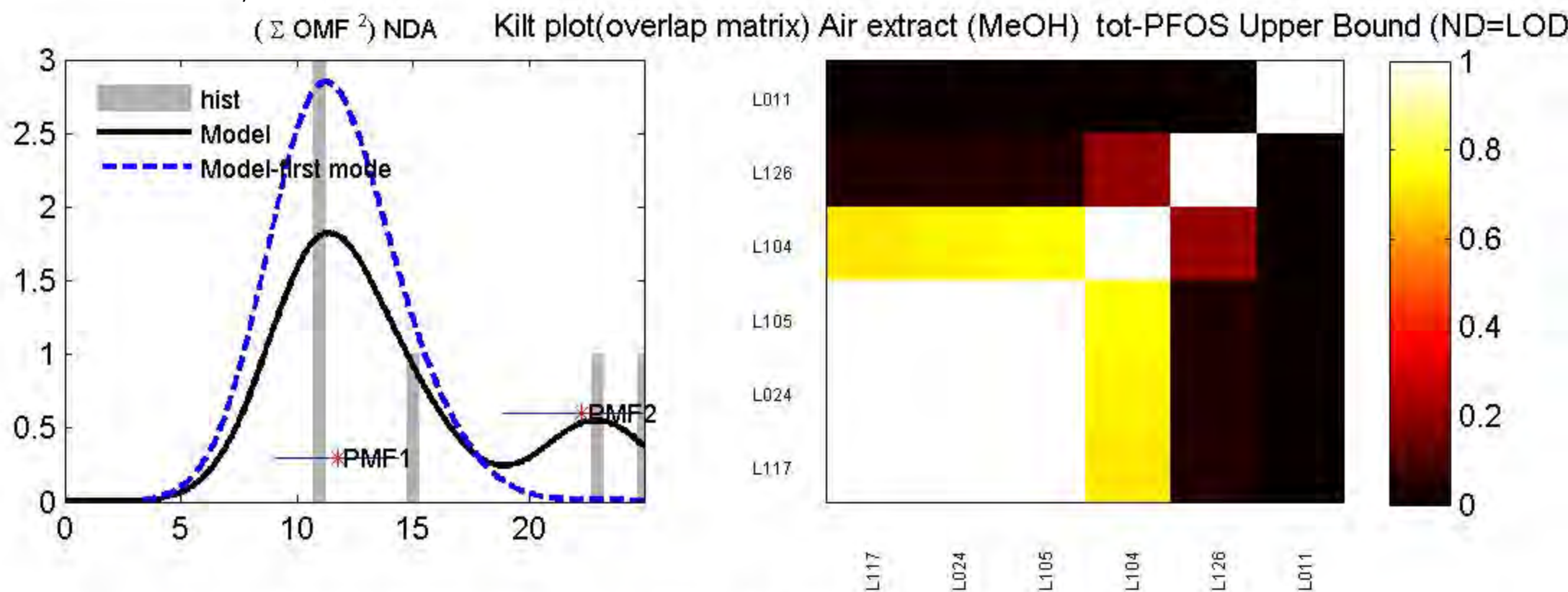
Ranked Overview - Air extract (MeOH) br-PFOS anion



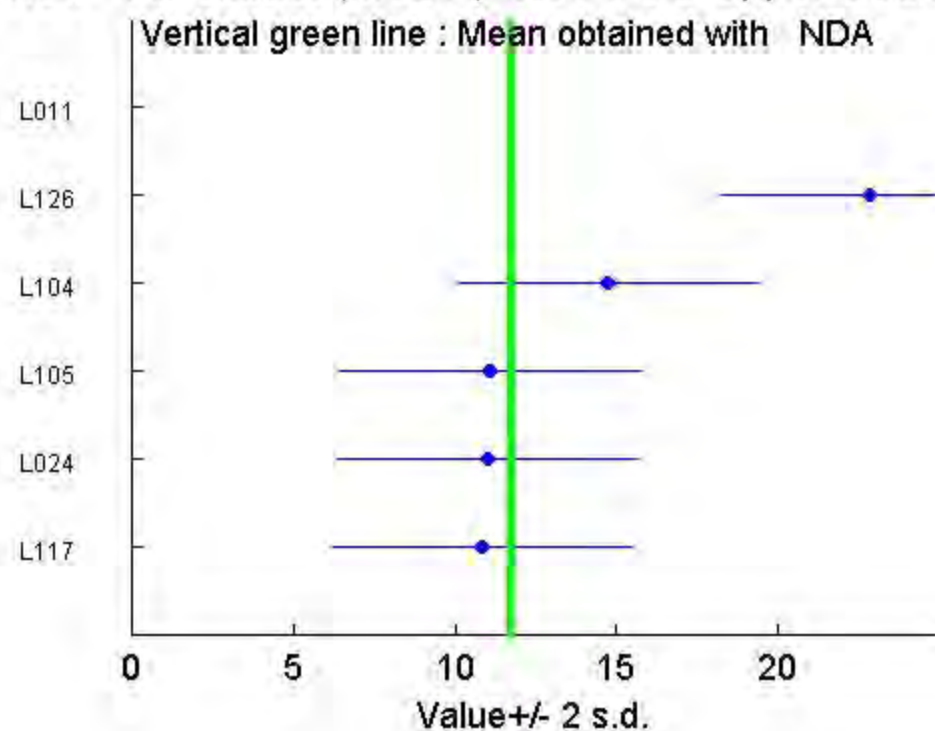


linked Overview - Air extract (MeOH) tot-PFOS Lower Bound (ND=0) - Air extract (MeOH) tot-PFOS Lower Bound (ND=0)

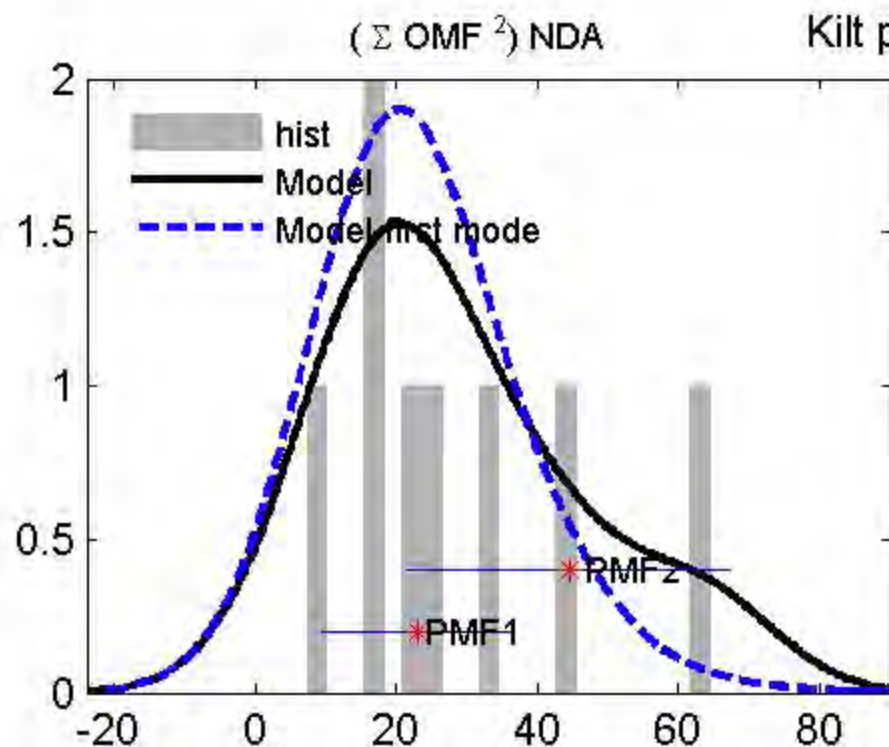




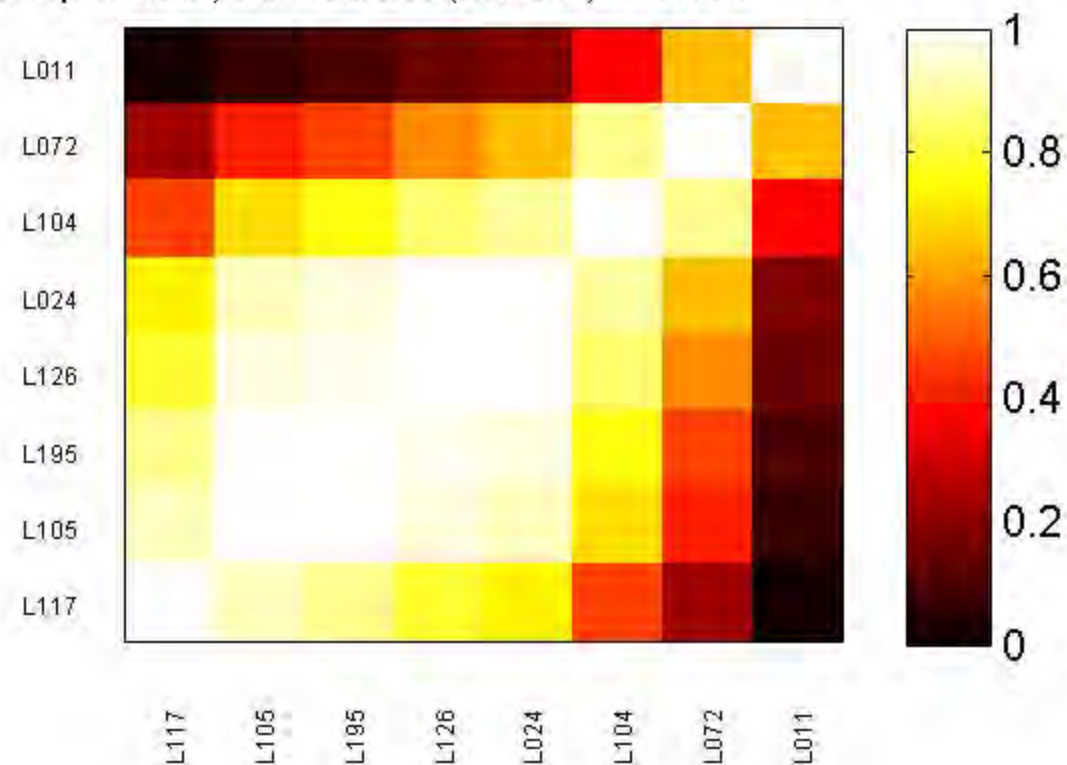
linked Overview - Air extract (MeOH) tot-PFOS Upper Bound (ND=LOD)



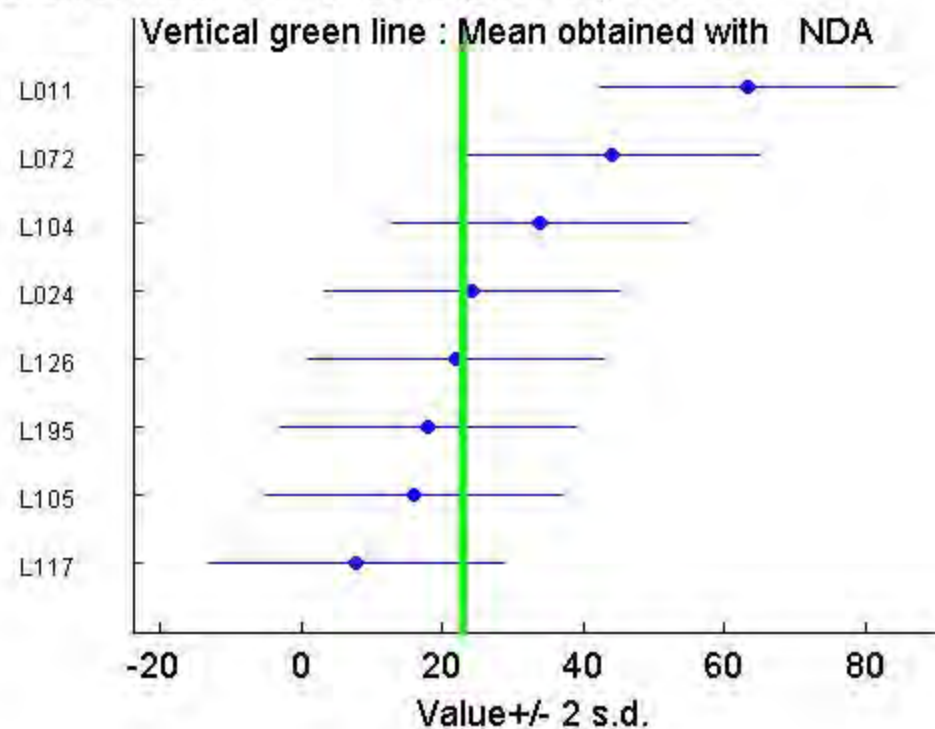
Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



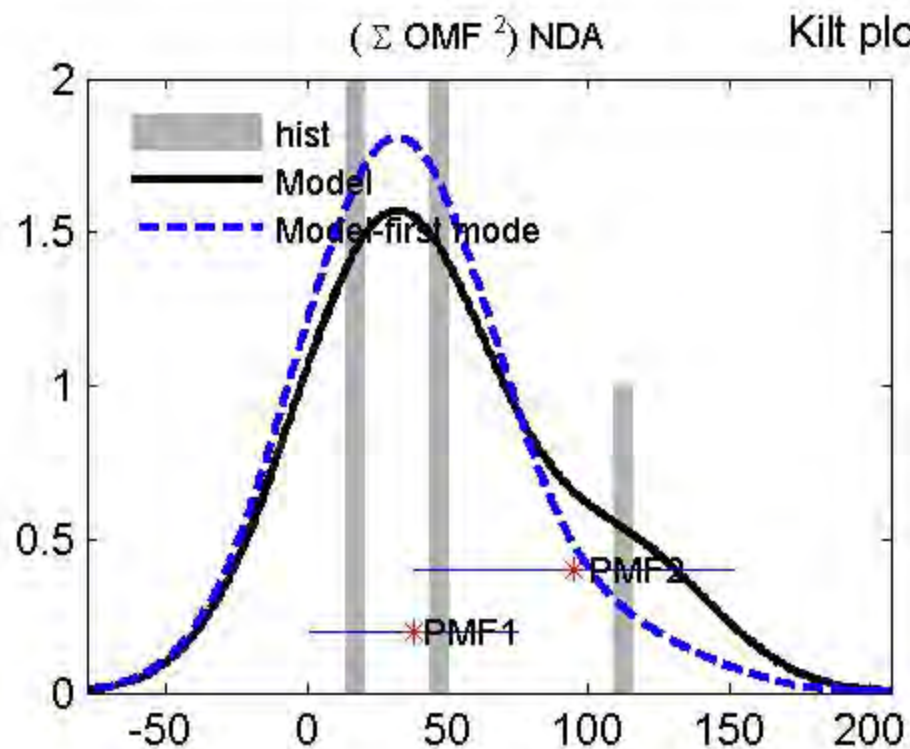
Kilt plot(overlap matrix) Air extract (MeOH) FOSA



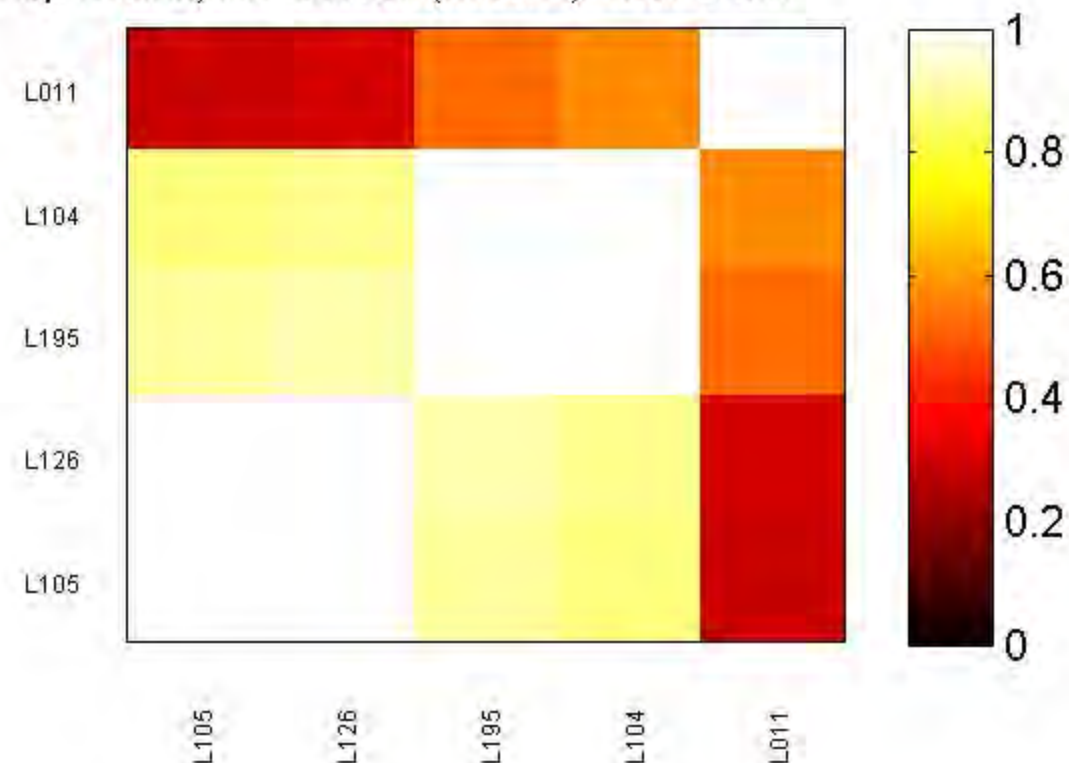
Ranked Overview - Air extract (MeOH) FOSA



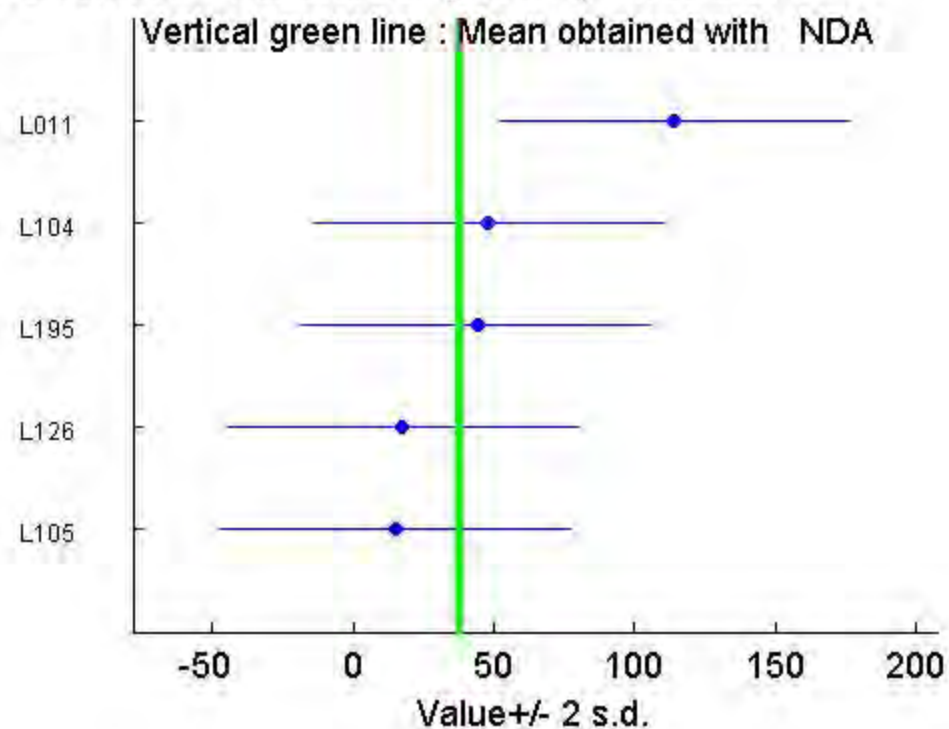
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



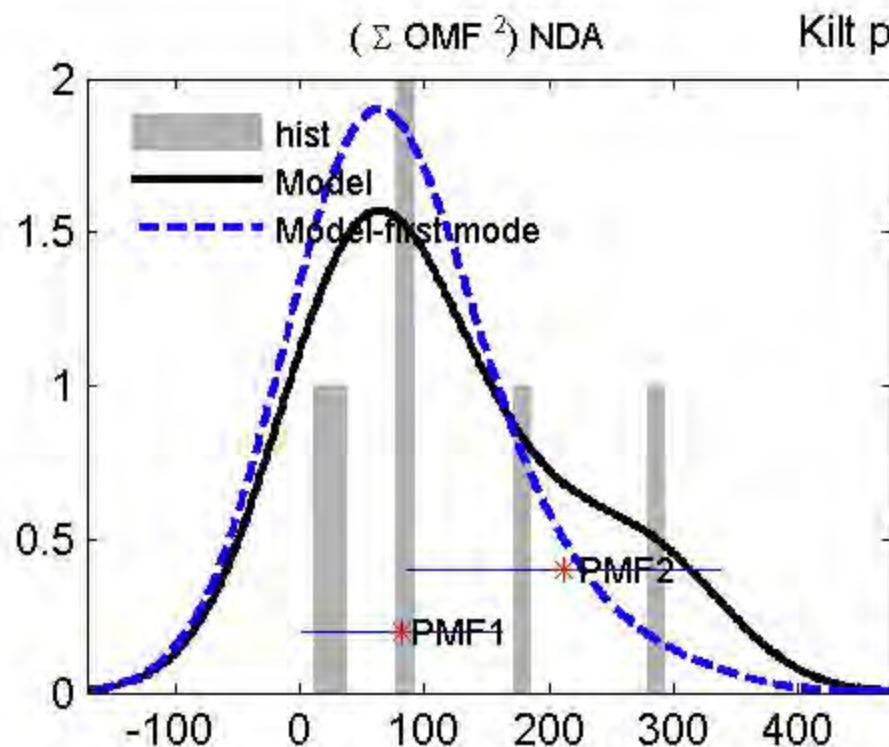
Kilt plot(overlap matrix) Air extract (MeOH) MeFOSA



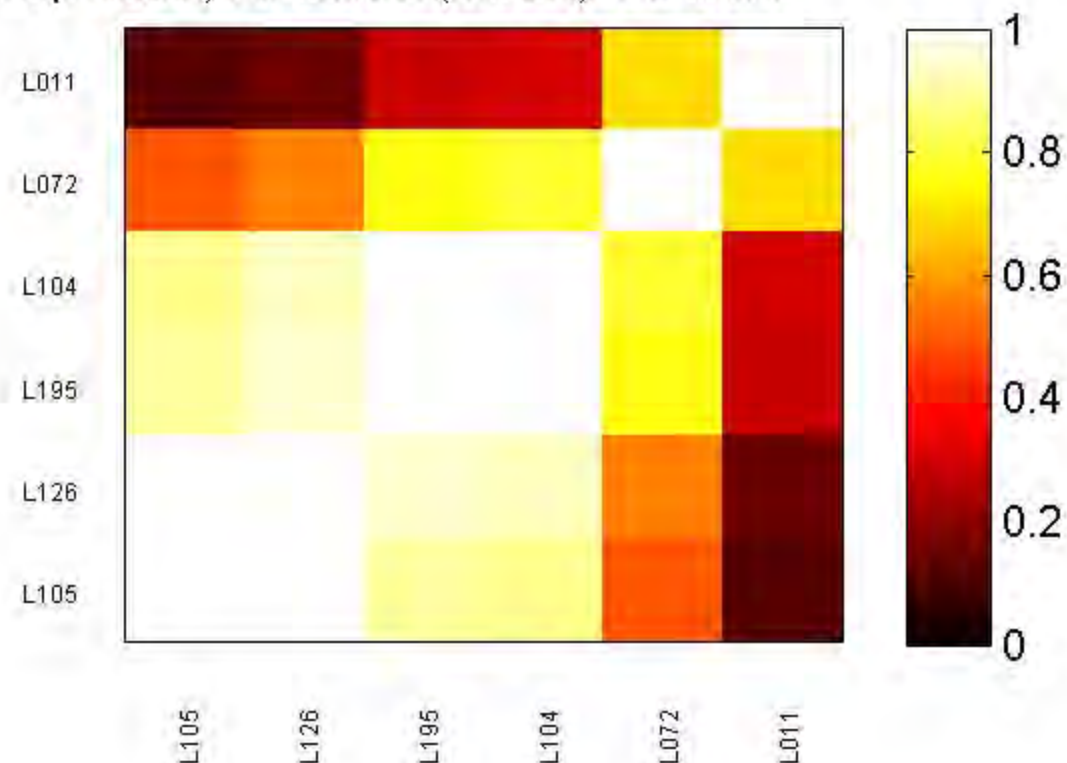
Ranked Overview - Air extract (MeOH) MeFOSA



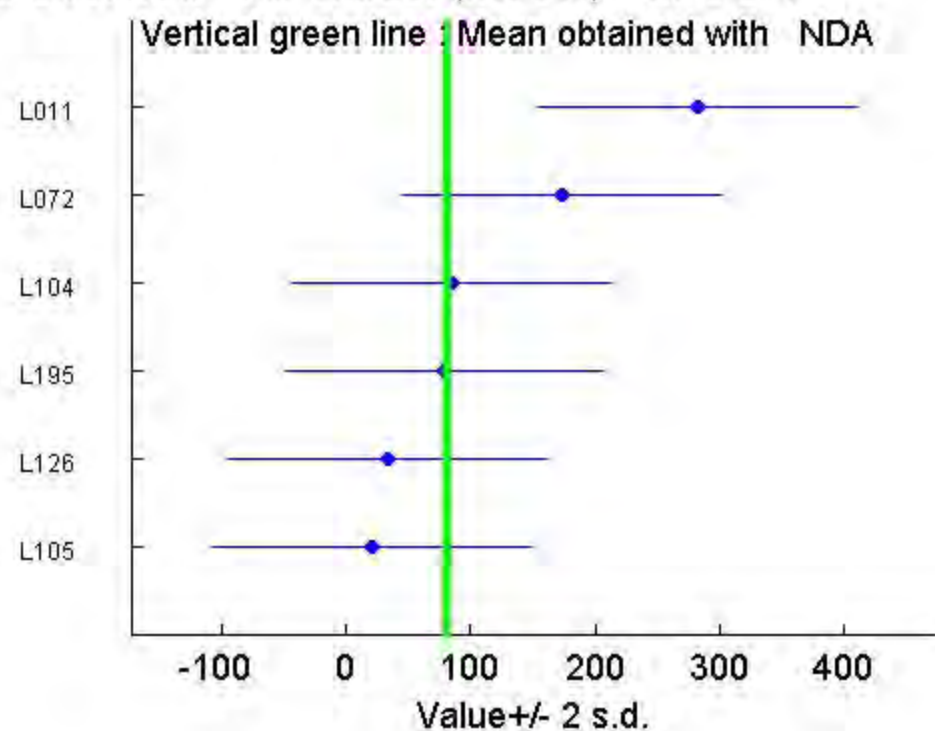
Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



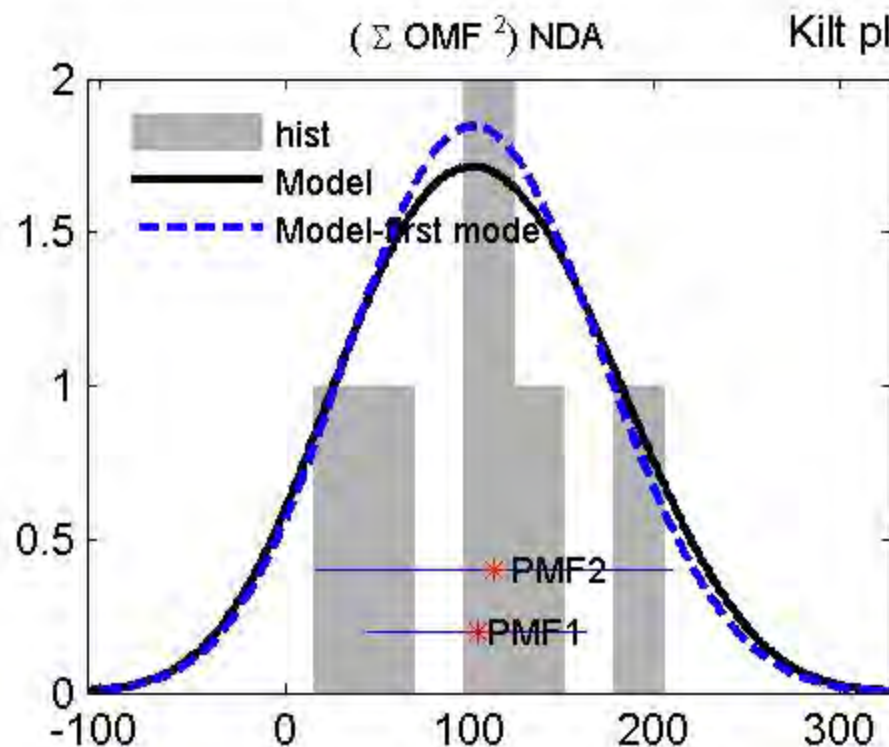
Kilt plot(overlap matrix) Air extract (MeOH) EtFOSA



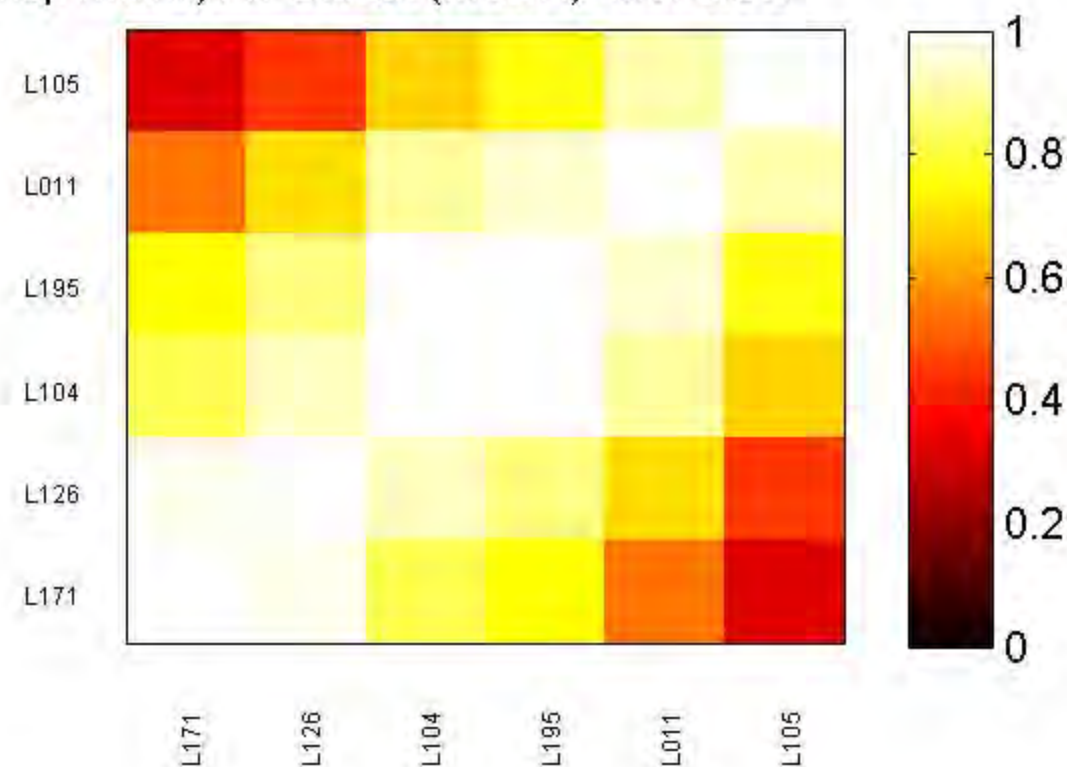
Ranked Overview - Air extract (MeOH) EtFOSA



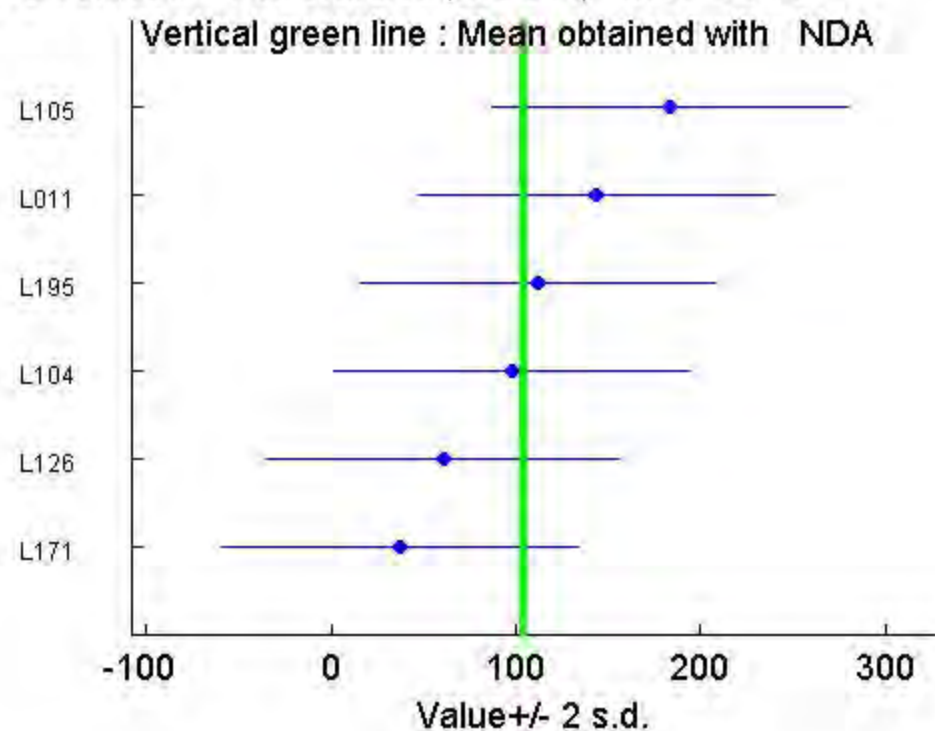
Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



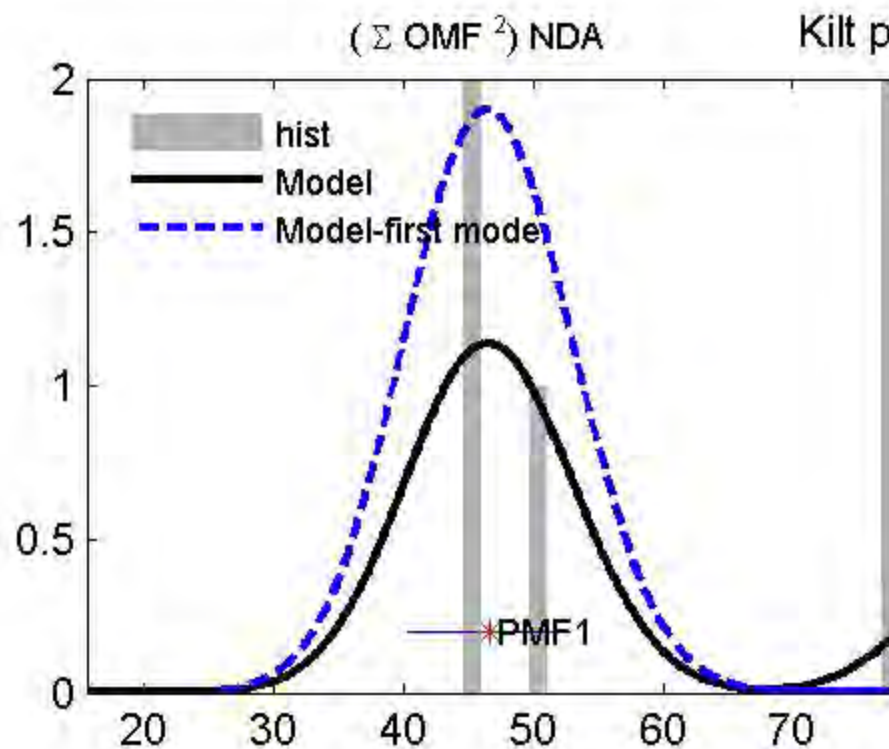
Kilt plot(overlap matrix) Air extract (MeOH) MeFOSE



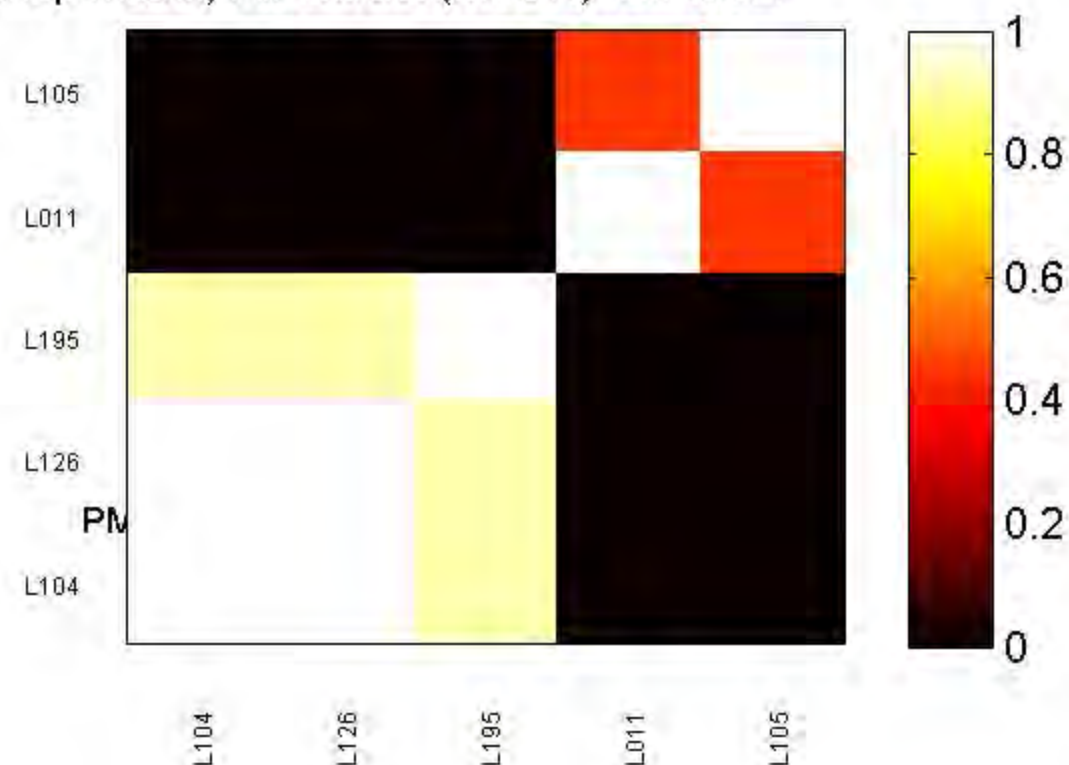
Ranked Overview - Air extract (MeOH) MeFOSE



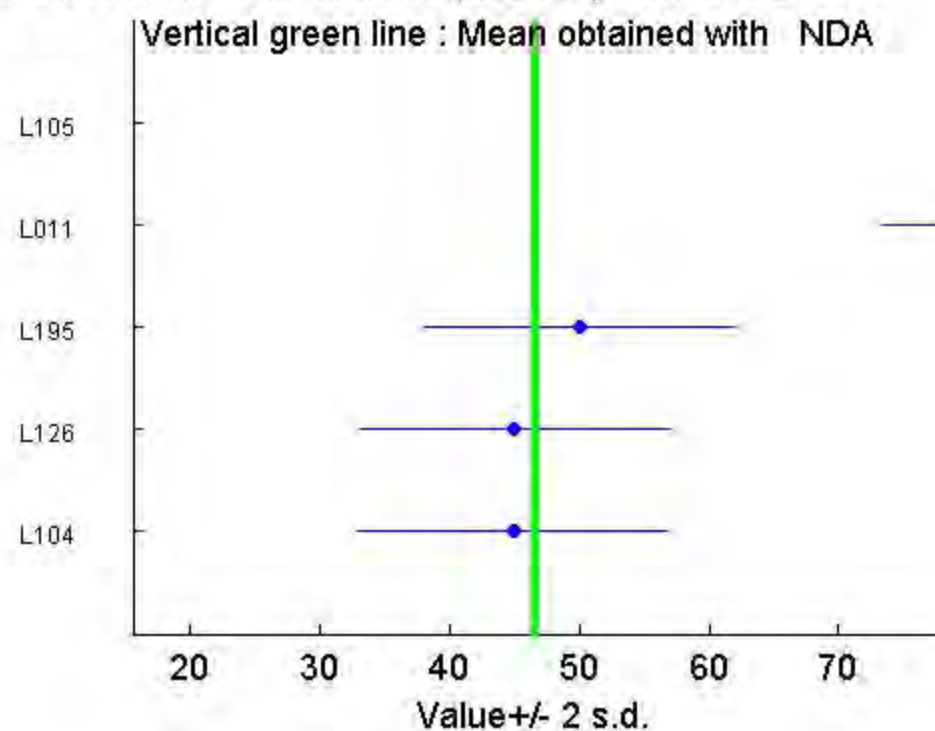
Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



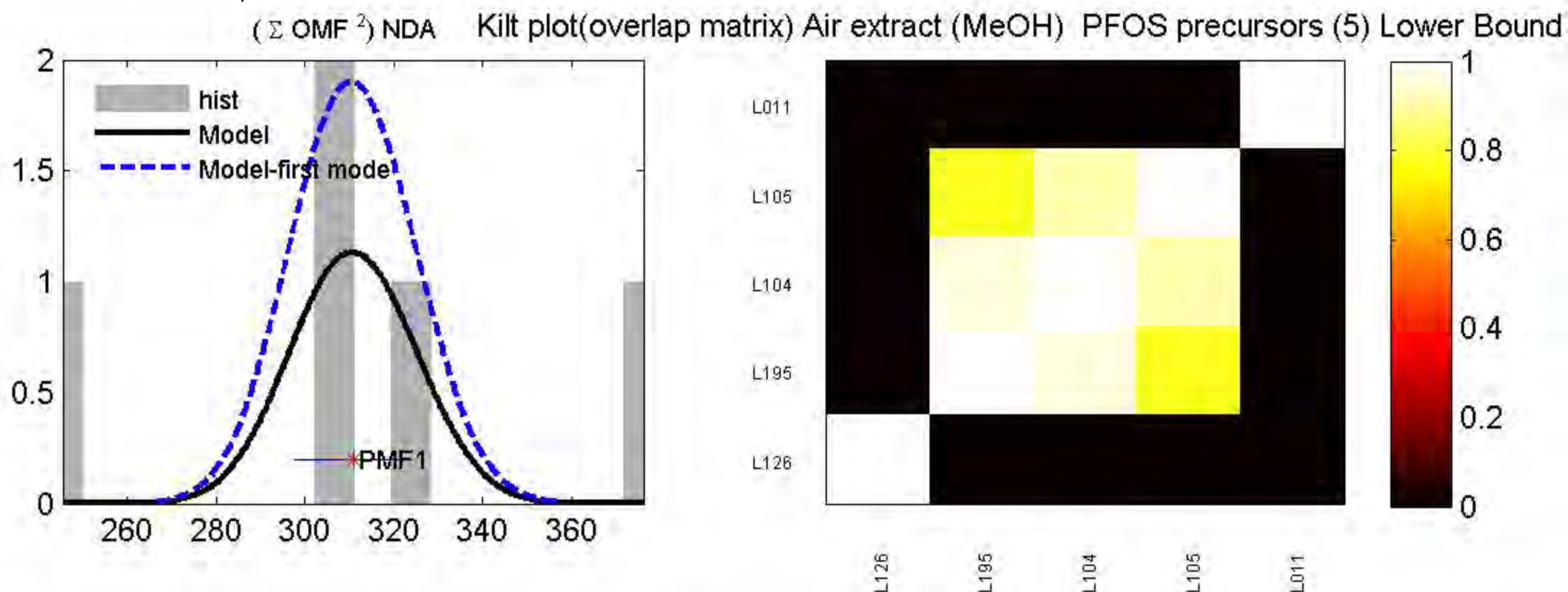
Kilt plot(overlap matrix) Air extract (MeOH) EtFOSE



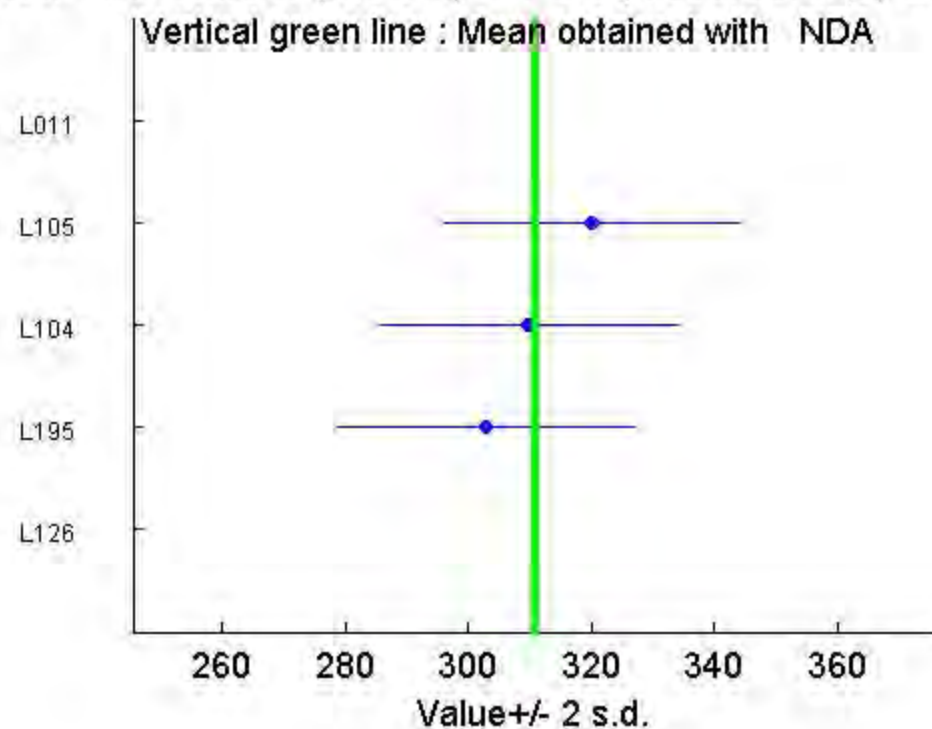
Ranked Overview - Air extract (MeOH) EtFOSE



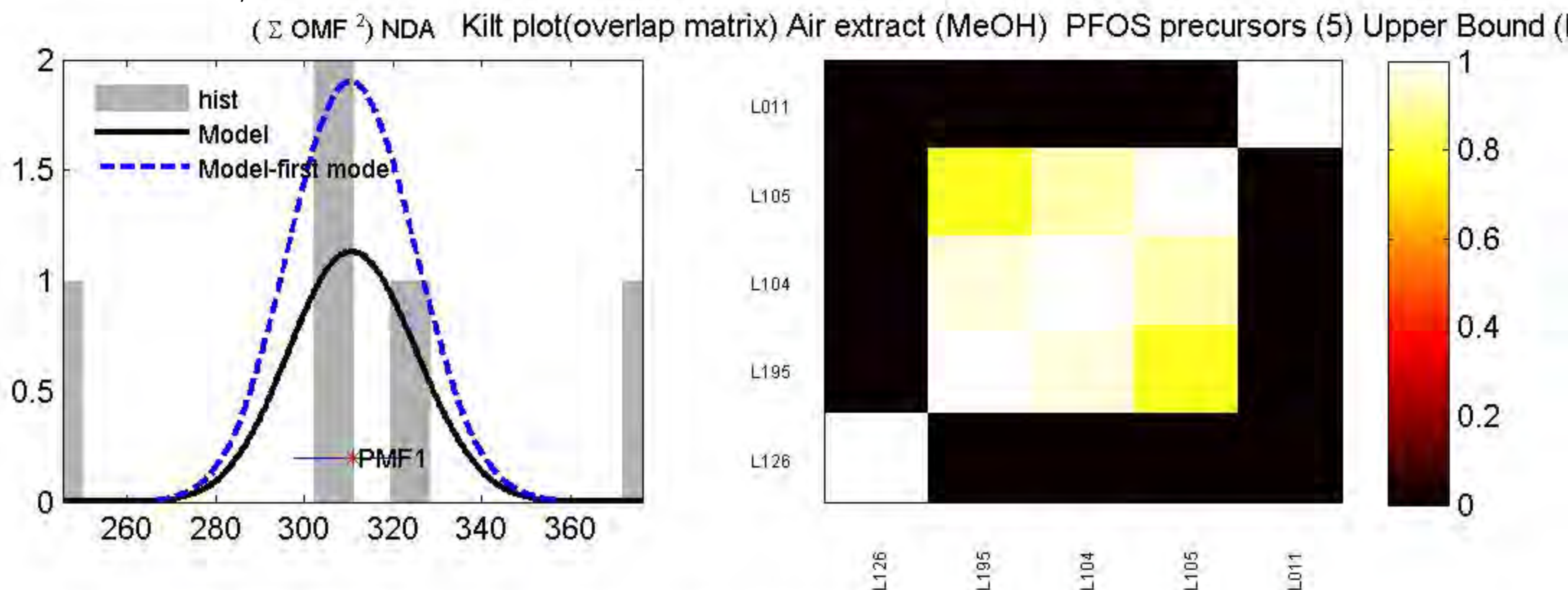
Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



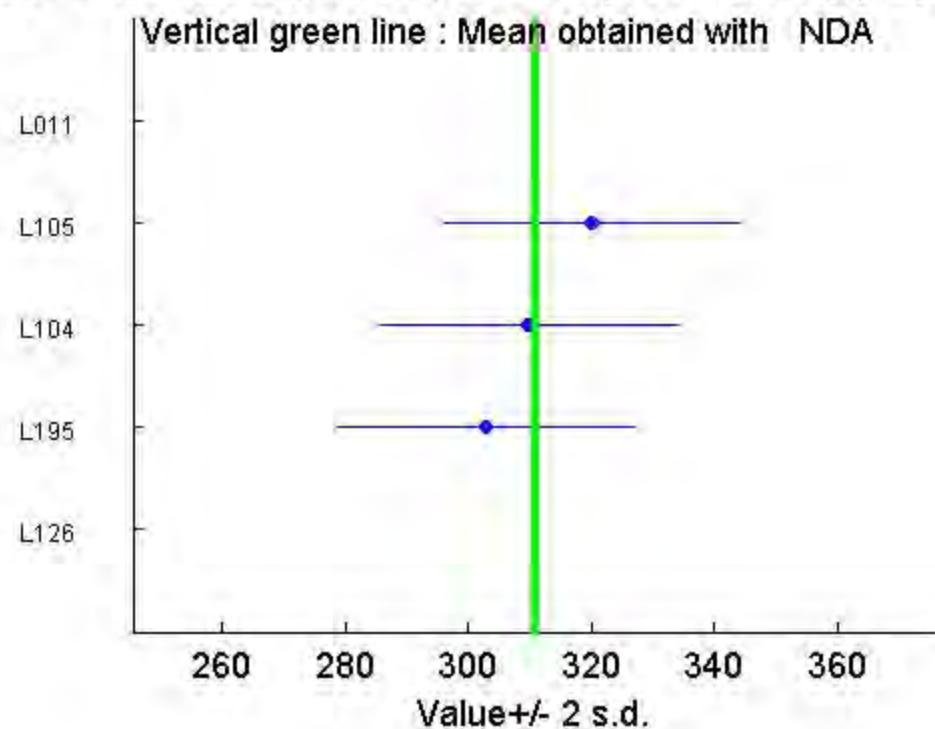
ked Overview - Air extract (MeOH) PFOS precursors (5) Lower Bound (ND=0)



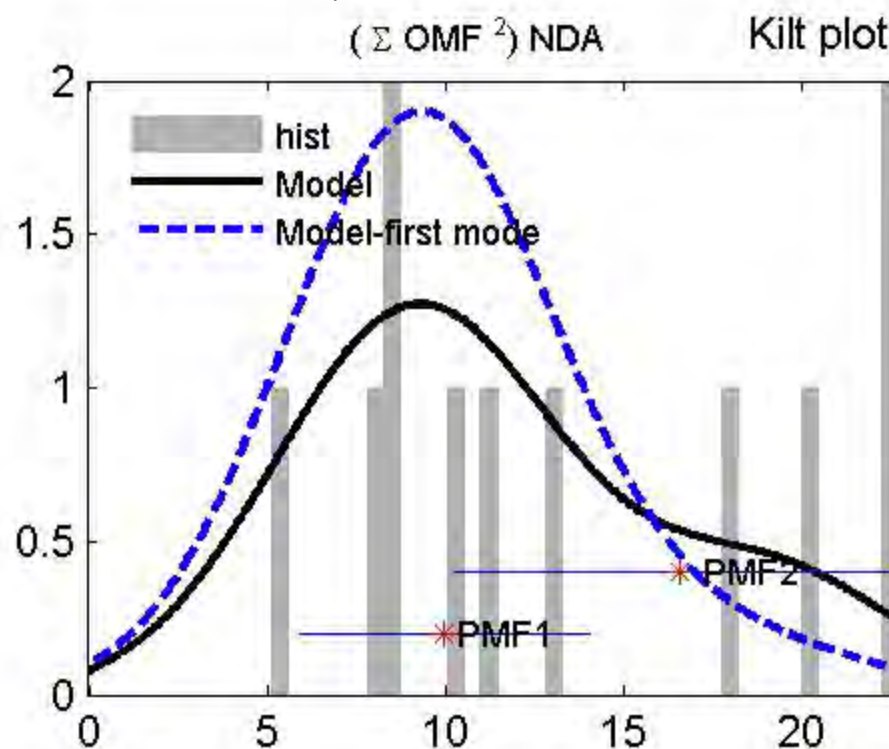
Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



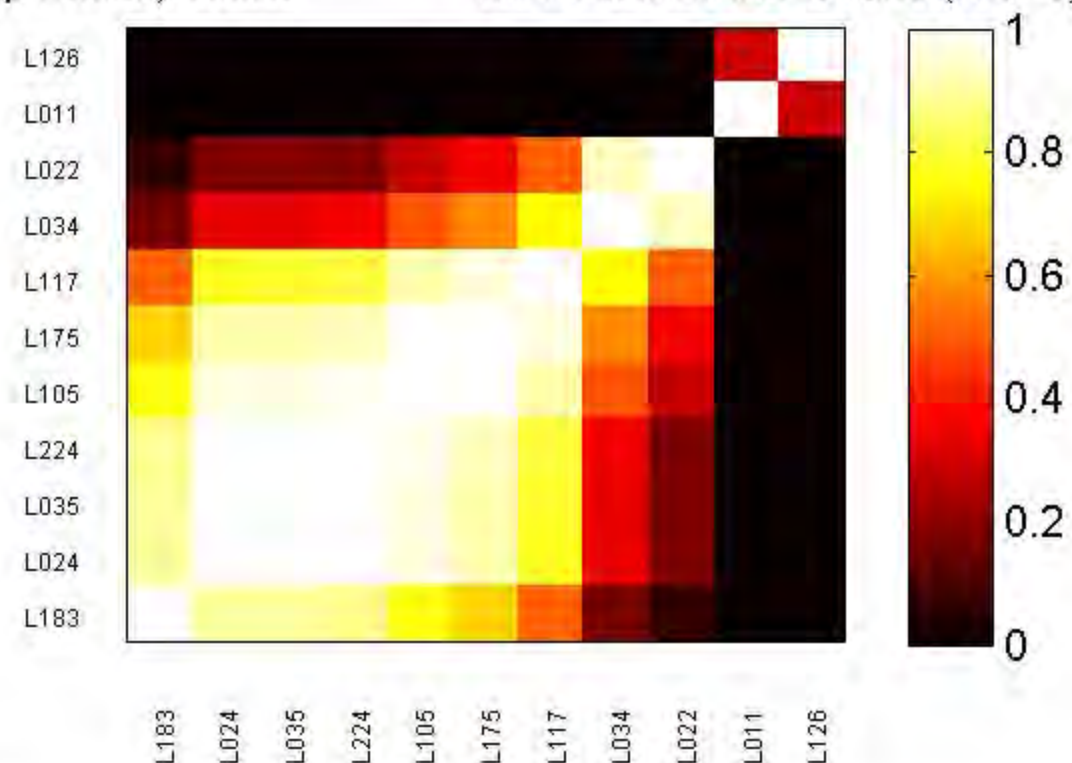
ed Overview - Air extract (MeOH) PFOS precursors (5) Upper Bound (ND=LOD)



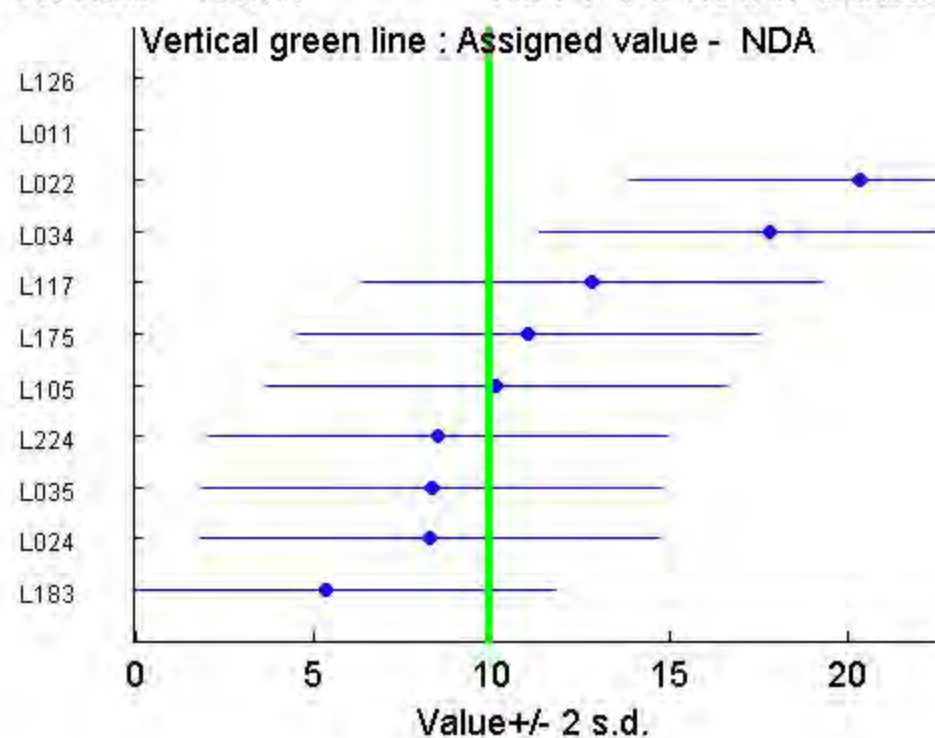
Category 2: No AV: 4,5 or 6 data
 < 70% data with $|Z| < 3$ and/or < 5 data with $|Z| < 2$



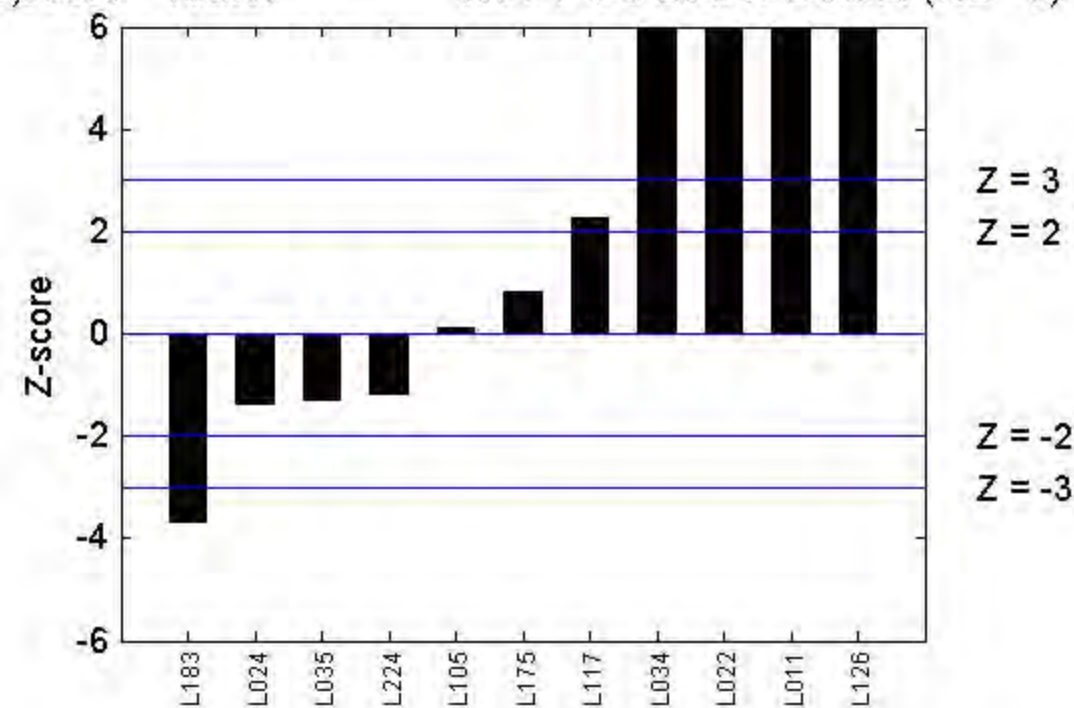
Kilt plot(overlap matrix) Water

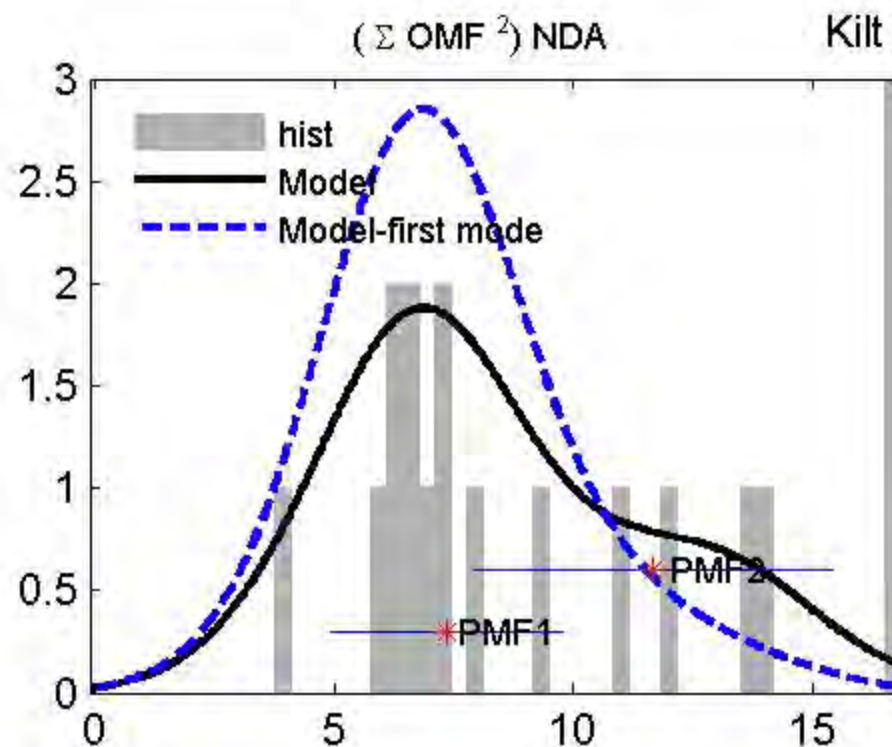


Ranked Overview - Water

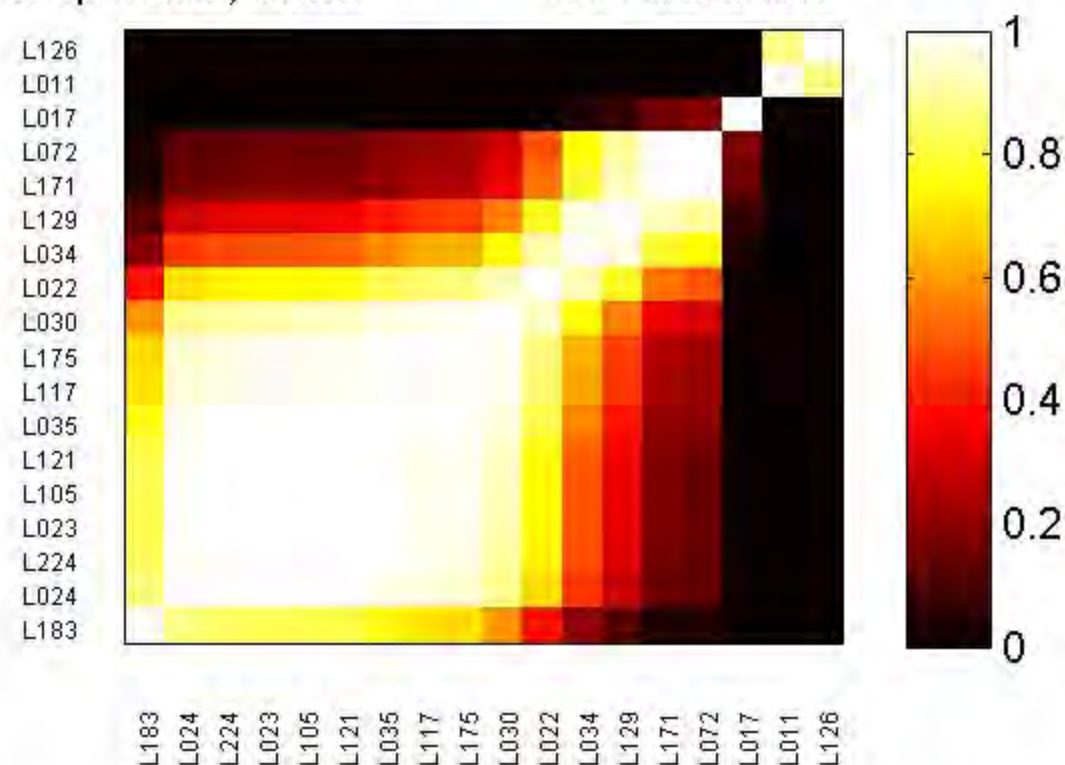


tot-PFOS Lower Bound (ND=0) score - Water

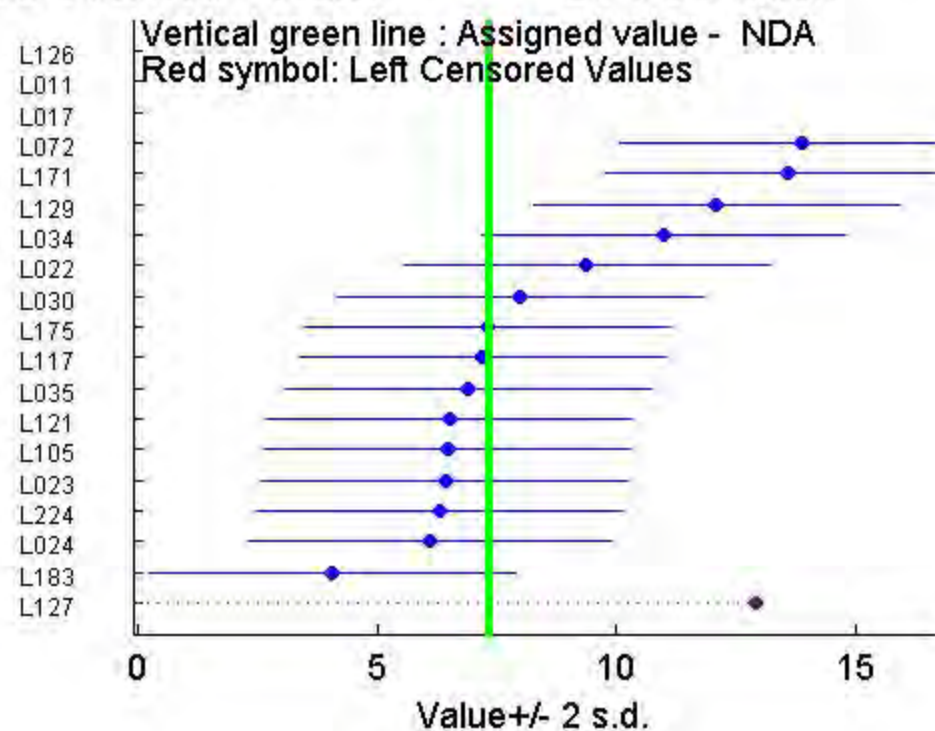




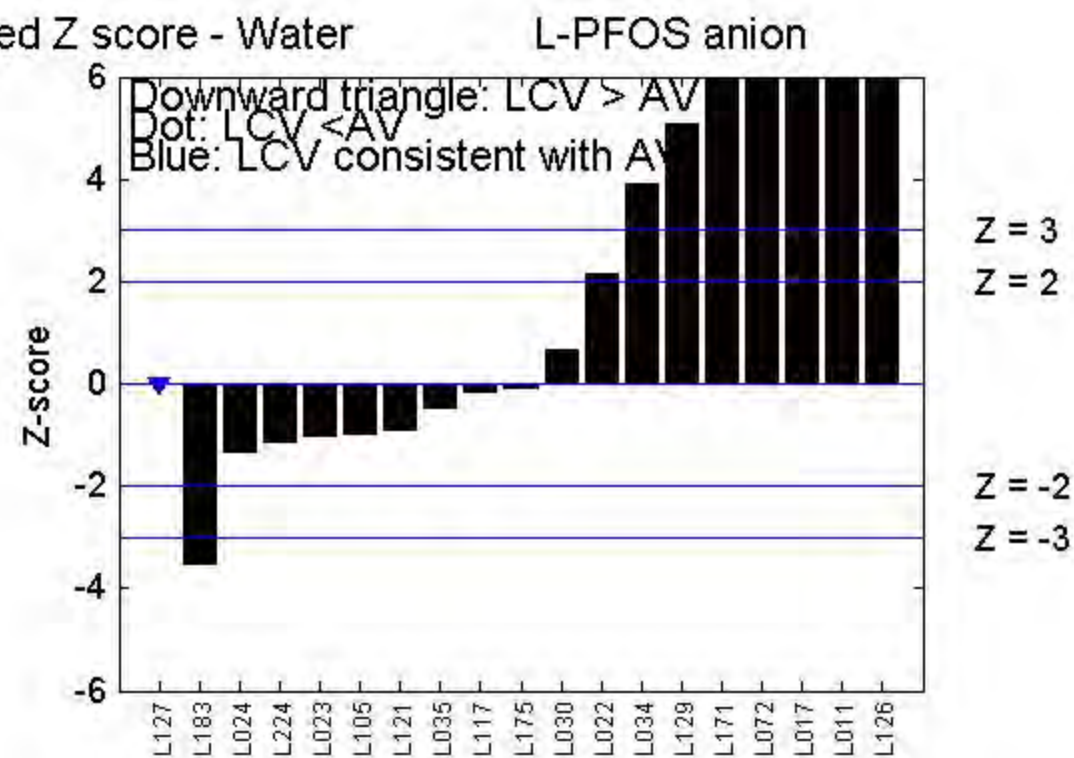
Kilt plot(overlap matrix) Water

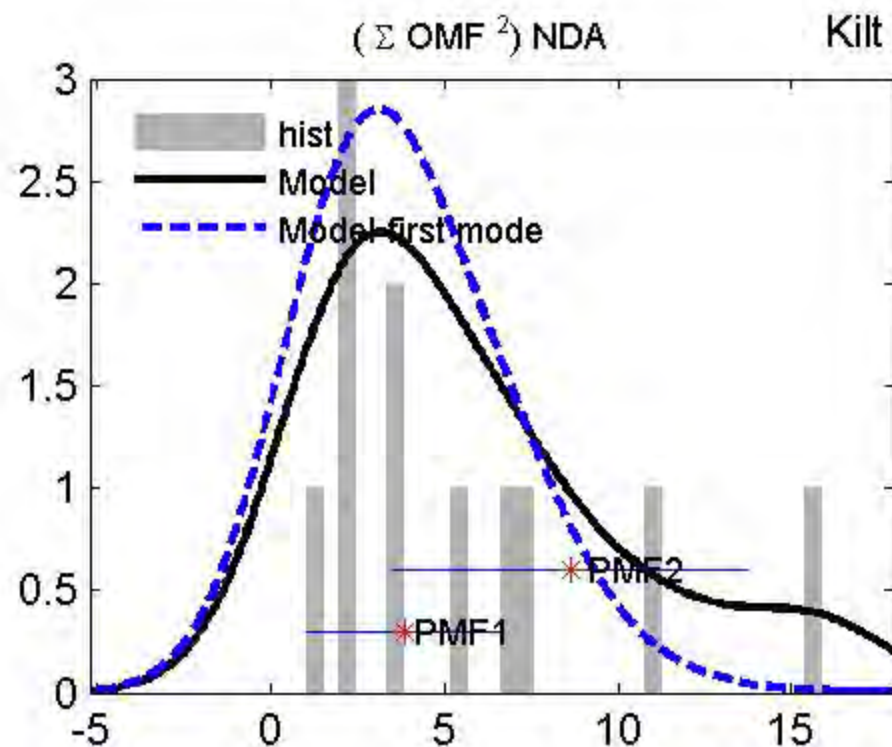


Ranked Overview - Water



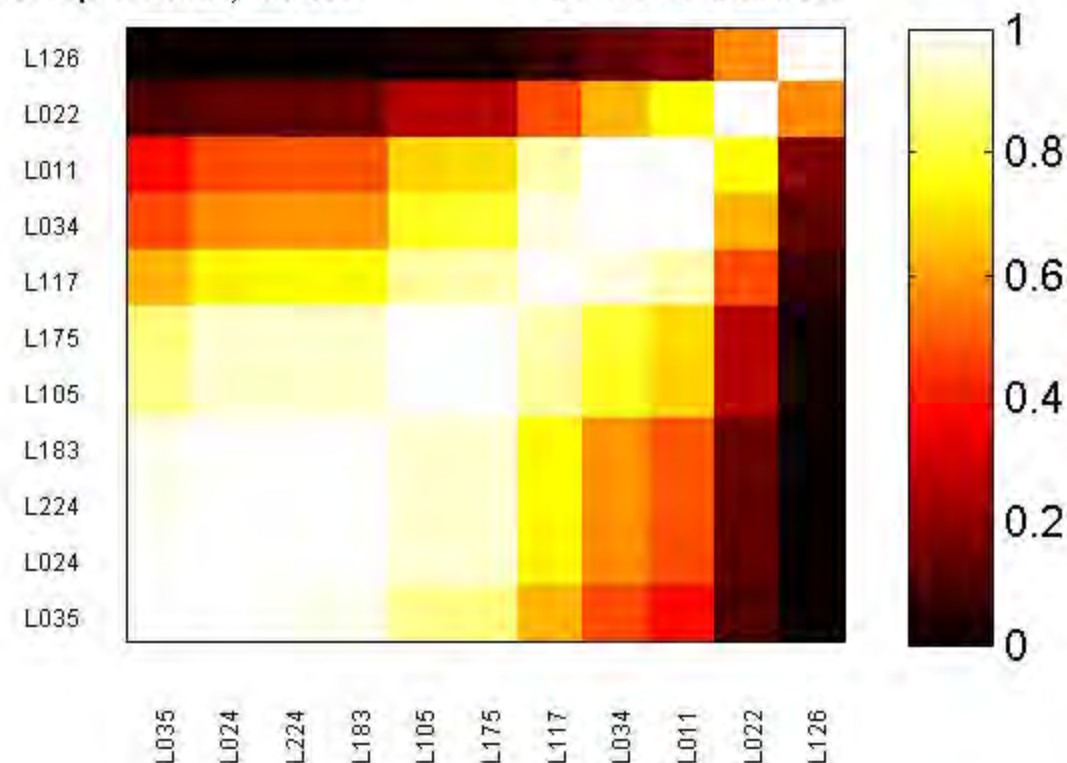
Ranked Z score - Water





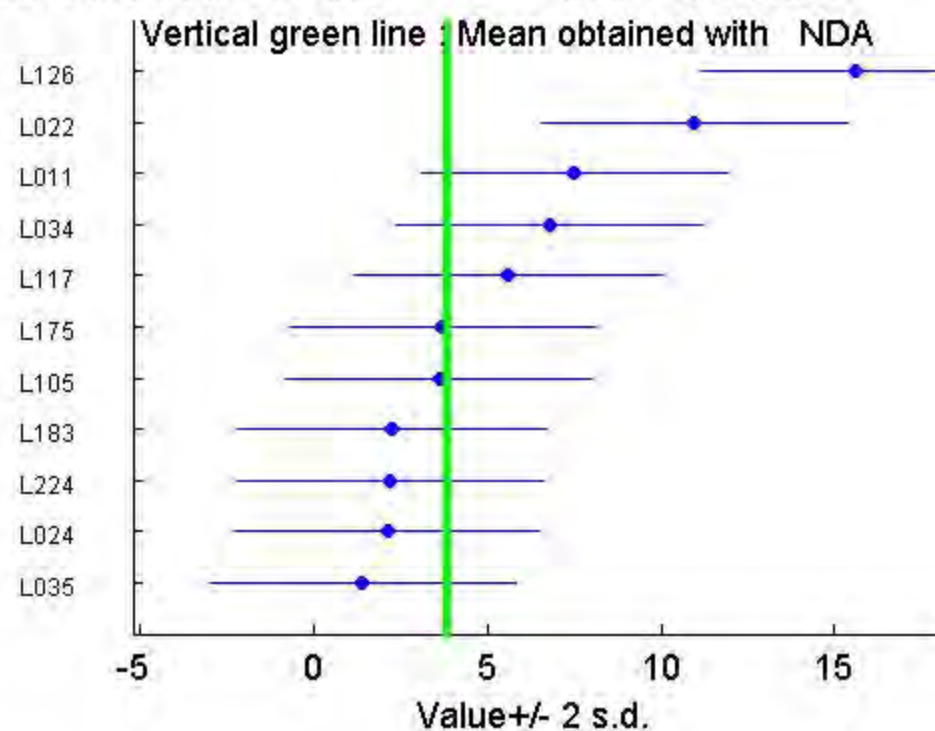
Kilt plot(overlap matrix) Water

br-PFOS anion

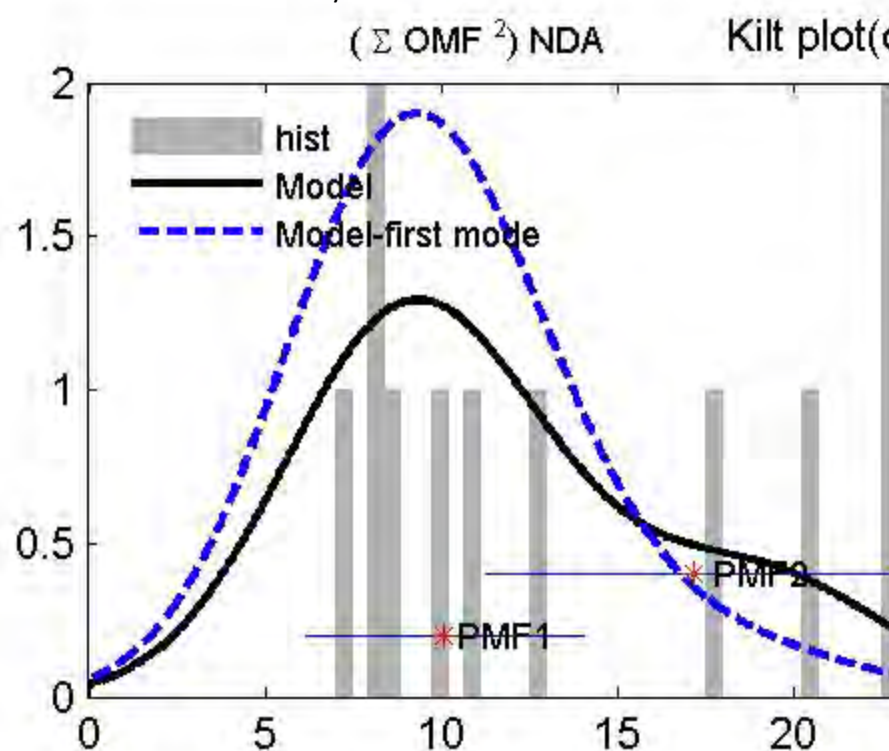


Ranked Overview - Water

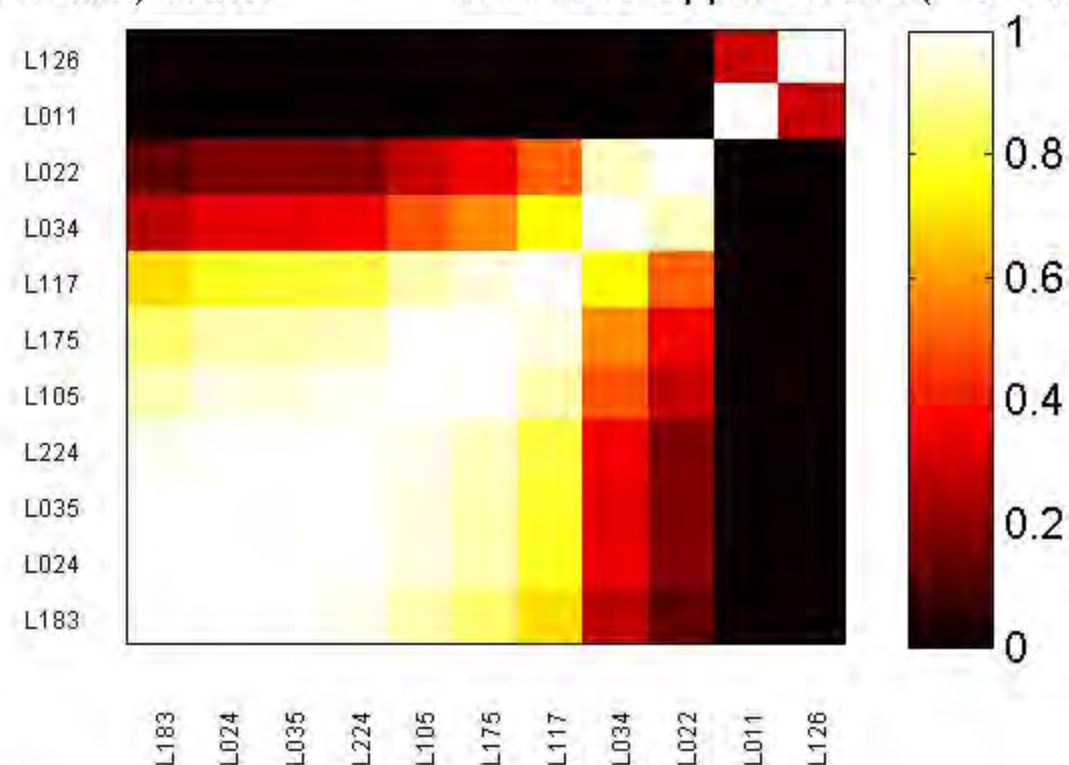
br-PFOS anion



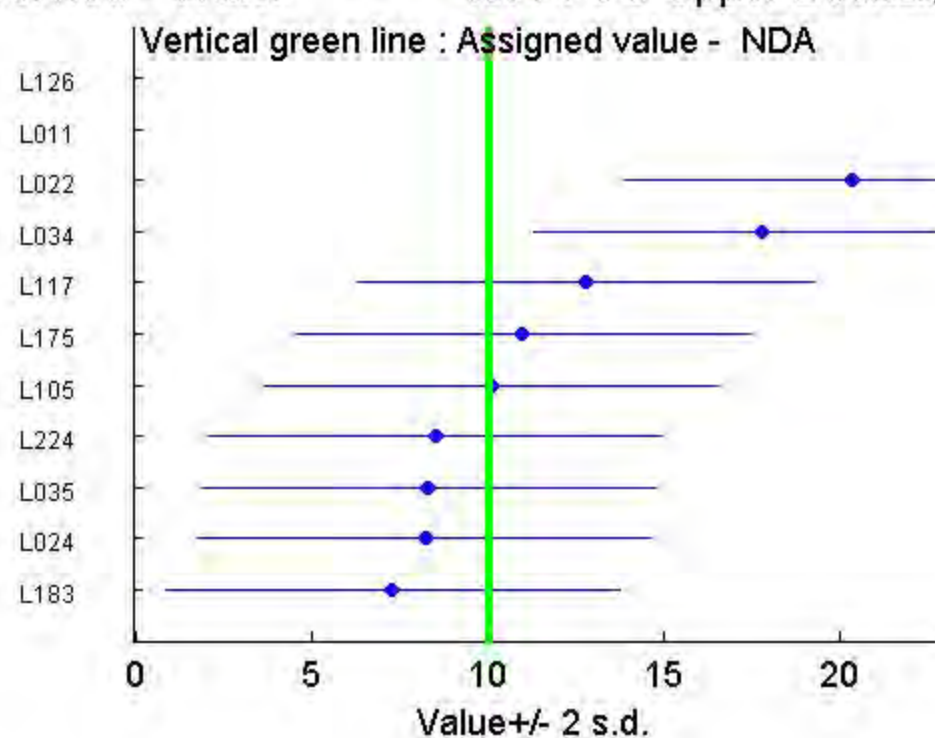
Category 1: No AV- <25% with $|Z| < 2$
and/or <5 data with $|Z| < 2$



Kilt plot(overlap matrix) Water



Ranked Overview - Water



tot-PFOS Upper Bound (ND=LOD) Ranked Overview - Water

