## Import references to EndNote:

# from Cinahl och PsycINFO (EBSCO), Scopus, Web of Science, IEEE Xplore, ERIC (ProQuest)

(170330)

Örebro universitetsbibliotek Medicinska biblioteket

medbibl@oru.se

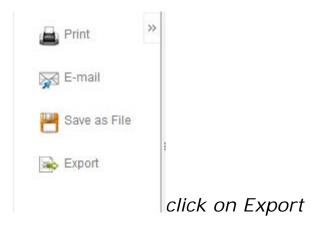


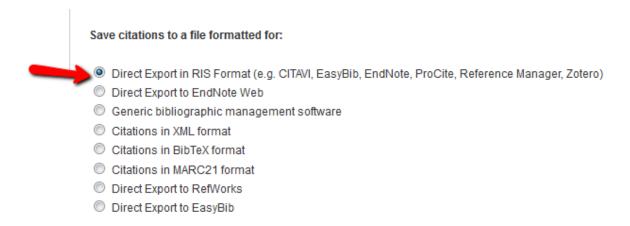
## Cinahl och PsycINFO (EBSCO)



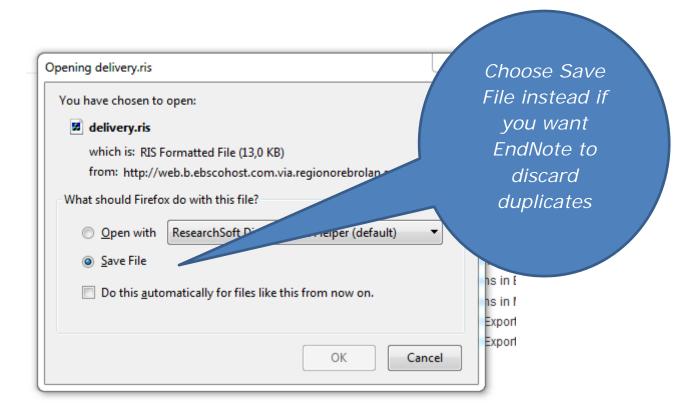
### Click on the folder symbole to save references





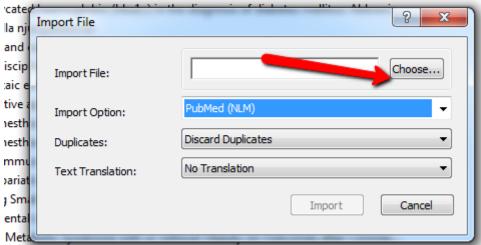


Choose Direct Export in Ris Format and click on save



### Open EndNote





metabolic syndrome on mortality and morbidity after coronary artery by...

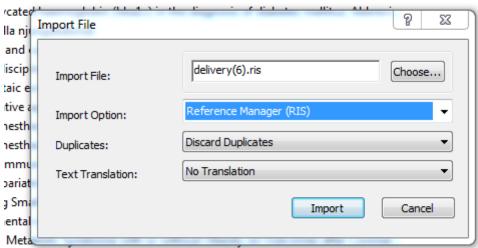
Furgery or Non-Surgical Weight Loss for Obstructive Sleep Appoea? A Syst...

### Choose the file to import



memtus, report of a Willo expert committee

I for type 2 diabetes. Report of a World Health Organization and Internatio...



metabolic syndrome on mortality and morbidity after coronary artery by...

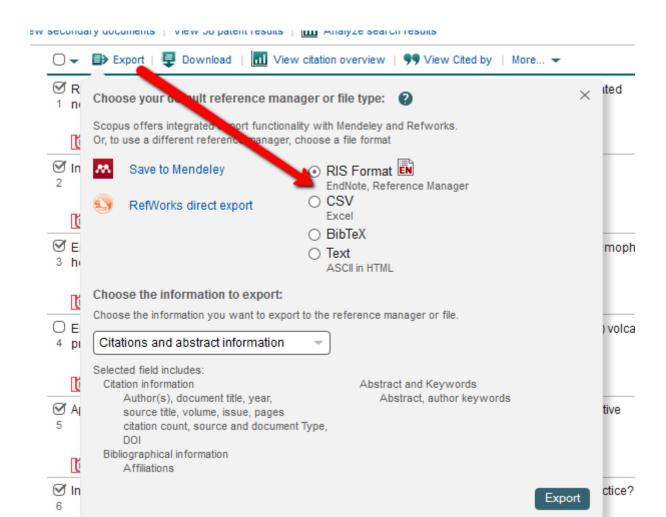
### Change the Import Option to Reference Manager (RIS)

Record Number	Ø A	uthor	Year	Title	Caption	Journal	Last Updated	Reference Type
355	D	lown	2015	Type 2 diabetes; prevention, diagnosis and management		Nursing Times	2015-07-09	Journal Article
353	M	/laiorino	2015	Comment on tay et Al. A very low-carbohydrate, low-saturated fat diet for type 2 d		Diabetes Care	2015-07-09	Journal Article
351	R	amadas	2015	A Web-Based Dietary Intervention for People with Type 2 Diabetes: Development, I		International Jo	2015-07-09	Journal Article
352	R	aynor	2015	Partial Meal Replacement Plan and Quality of the Diet at 1 Year: Action for Health i		Journal of the A	2015-07-09	Journal Article
354	Ta	ay	2015	Response to comment on tay et Al. A very low-carbohydrate, low-saturated fat diet		Diabetes Care	2015-07-09	Journal Article

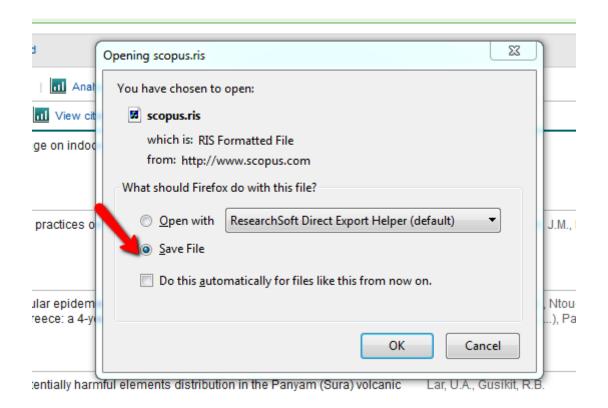
## Scopus

### Choose the references you want to export to EndNote

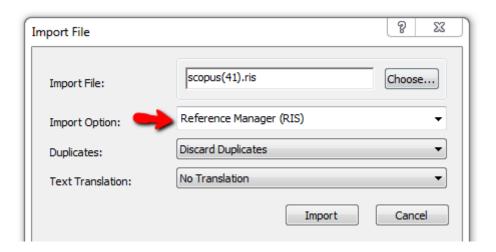
,	Beview of some effects of climate change on indoor environmental quality and health and associated no-regrets mitigation measures	Fisk, W.J.
	Check for full text View at Publisher	
6	Implications of leading crop production practices on environmental quality and human health	Udeigwe, T.K., Teboh, J.M., Eze Ying, T., Kandakji, T.
	Check for full text View at Publisher	
	Environmental surveillance and molecular epidemiology of waterborne pathogen Legionella pneumophila in health-care facilities of Northeastern Greece: a 4-year survey	Alexandropoulou, I.G., Ntougias Konstantinidis, T.G., (), Panop Constantinidis, T.C.
	Check for full text View at Publisher	
	Environmental and health impact of potentially harmful elements distribution in the Panyam (Sura) volcanic province, Jos Plateau, Central Nigeria	Lar, U.A., Gusikit, R.B.
	Check for full text View at Publisher	
9	Ø Approaching environmental health disparities and green spaces: An ecosystem services perspective	Jennings, V., Gaither, C.J.
	Check for full text View at Publisher	
6	Including health in environmental impact assessments: is an institutional approach useful for practice?	Harris, P.J., Haigh, F.
	Check for full text View at Publisher	
6	The Problem of Biased Data and Potential Solutions for Health and Environmental Assessments	Suter, G.W., Cormier, S.M.
	Check for full text View at Publisher	
	Wastewater reuse in irrigation: A microbiological perspective on implications in soil fertility and human and environmental health	Becerra-Castro, C., Lopes, A.R I., (), Manaia, C.M., Nunes, O.



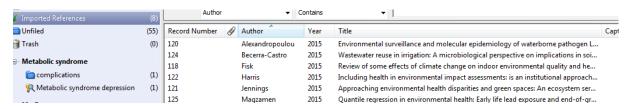
Choose and **Ris Format**. Click on **Export** 



Open EndNote, click on and choose the file

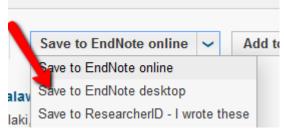


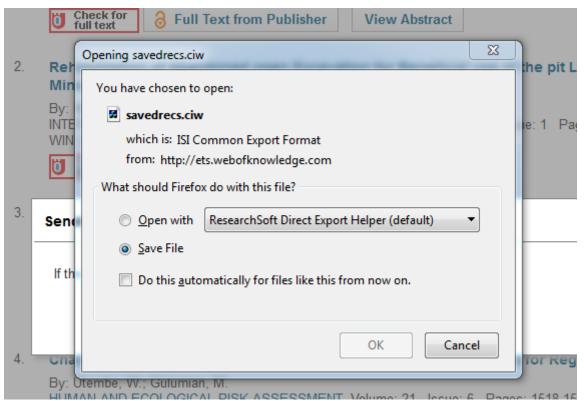
The import option is Reference Manager (RIS) as in the previous example



### Web of Science

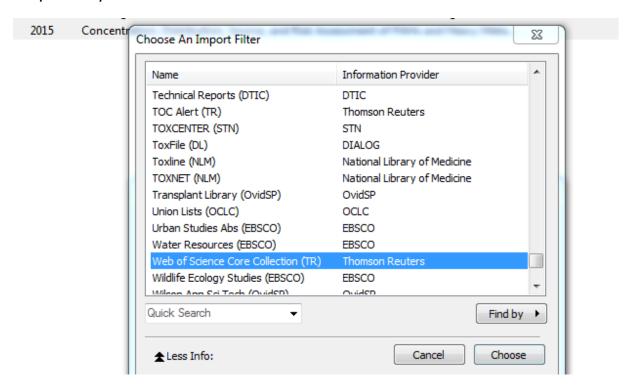


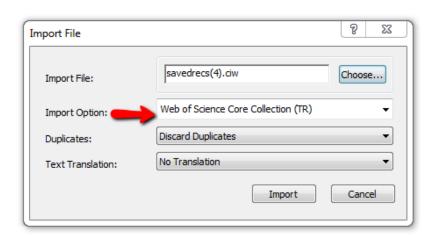




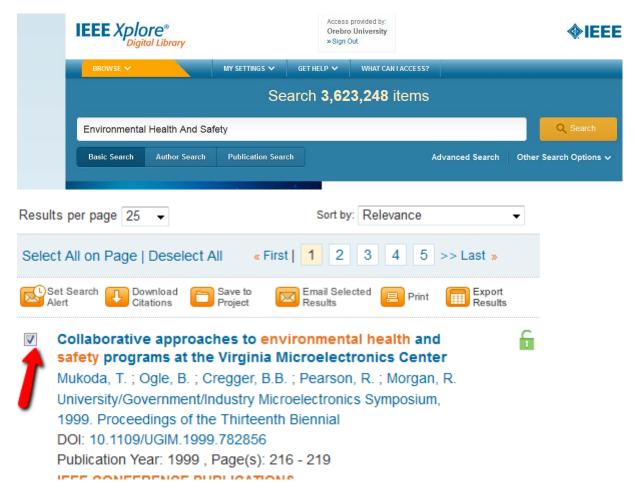
## Open EndNote and click on 💆

This time it isn't a ris-file. Search under **Other Filters** for the Import Option for Web of Science.

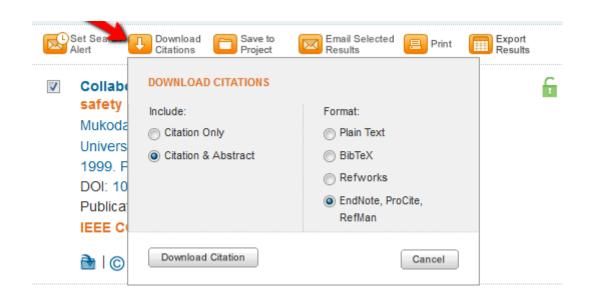


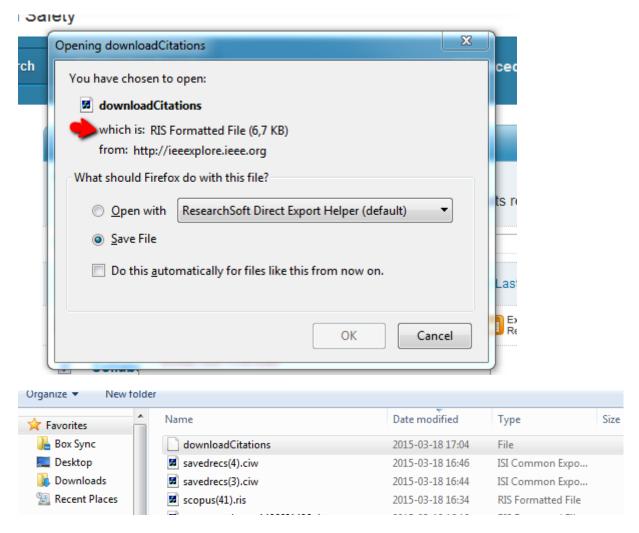


## **IEEE Xplore**

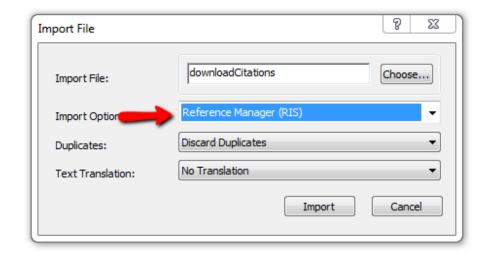


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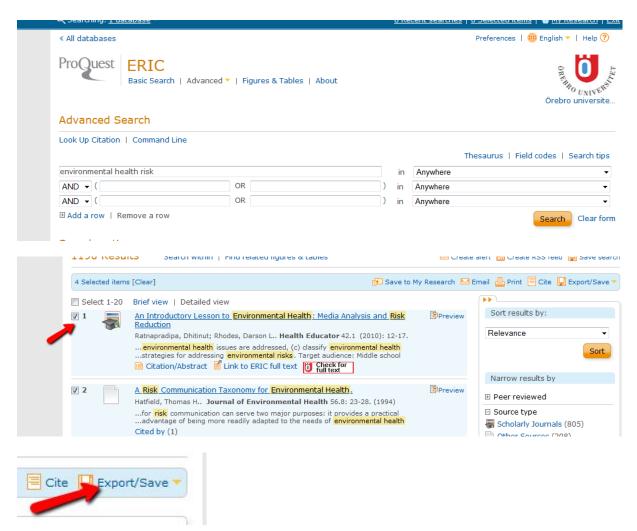


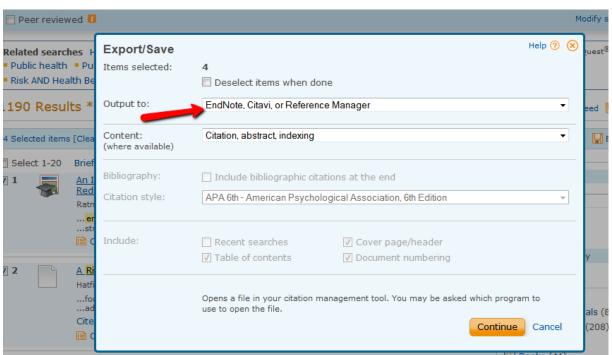


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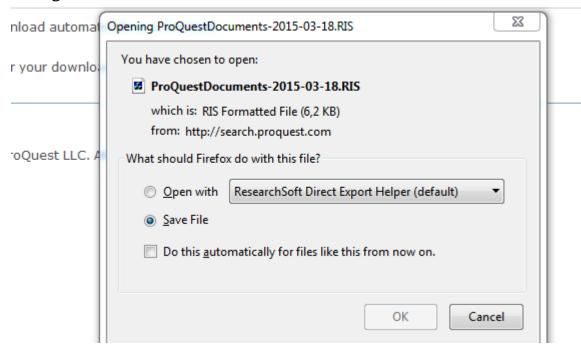


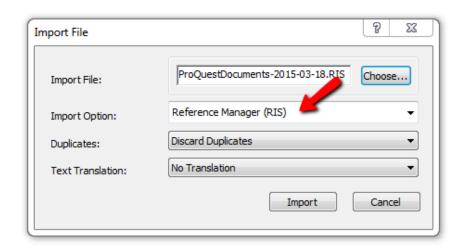
### **ERIC**

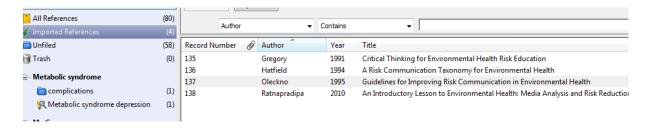




#### Yet again ris







Some of the references from Proquest Eric are not correct.



Open the reference and look for the fault.

