

## Setting up Scopus Links

- a) Please ensure to always login with your personal Scopus user-id and password, so your personal preferences will be applied to all searches.
- b) The first time you access Scopus, please ensure to click on **My Settings** and then select **RefWorks Settings**

### My Settings

#### [Saved Searches](#)

Manage your Saved Searches.

#### [My Alerts](#)

Manage your Search Alerts, Author Citation Alerts and Document Citation Alerts.

#### [My Saved Lists](#)

Manage your Saved Lists.

#### [Grouped Authors](#)

Manage your grouped authors.

#### [Personal Profile & Scopus Settings](#)

View details from your Registration Profile. Includes a facility to change your Personal Details.

#### [RefWorks Settings](#)

Set your RefWorks username and password in order to export directly to RefWorks.

#### [Change Password](#)

Change your Password.

- c) In the RefWorks Settings please enter your RefWorks Username and Password. The Group Code should already be shown correctly. A little further down the page, ensure to tick the “Show which Scopus documents are already in my RefWorks database” check-box

### RefWorks Settings

Please update the information below, then click the **Submit** button to modify your profile.
[Privacy Policy](#)

(\* = Required fields)

☒ Use **RefWorks Username and Password** to access my RefWorks account.

RefWorks Group Code:  \*

[Restore to original Group Code](#)


RefWorks Username:  \*

RefWorks Password:  \*

☐ Clear my RefWorks settings from Scopus.

☒ Show which Scopus documents are already in my RefWorks database.

## Setting up Scopus Link (continued)

- d) The next time you conduct a search in Scopus and come across a reference you have previously exported to RefWorks, you will find a small  RefWorks icon next to the reference.

Results: 3,537 <a href="#">Show all abstracts</a>				
<div> <a href="#">Output</a> <a href="#">Citation tracker</a> <a href="#">Add to list</a> <a href="#">Download</a> <a href="#">References</a> <a href="#">Cited by</a> </div>				
<div> Search within results <input type="text"/> <a href="#">Go</a> </div>				
<div> Go to page: <input type="text"/> of 177 <a href="#">Go</a> <a href="#">Next</a> </div>				
Document (sort by relevance)	Author(s)	Date	Source Title	Cited By
1. <input type="checkbox"/> Electrophysiological characteristics of orthodromic reentrant tachycardia in patients with Wolf-Parkinson-White syndrome and atrial fibrillation 	Emkanjoo, Z., Ebadi, K., Sharifi, M., Alizadeh, A., Barakpour, H., Phaghfouan, B., Fazelifar, A.F., (...), Sadr-Ameli, M.A.	2010	International Journal of Cardiology 142 (2), pp. 196-198	0
<div> <a href="#">Abstract + Refs</a> <a href="#">View at Publisher</a> <a href="#">Show Abstract</a> </div>				
2. <input type="checkbox"/> Avoidance and Management of Surgical and Hardware-Related Complications of Deep Brain Stimulation 	Hu, X., Jiang, X., Zhou, X., Liang, J., Wang, L., Cao, Y., Liu, J., (...), Yang, P.	2010	Stereotactic and Functional Neurosurgery 88 (5), pp. 296-303 Article in Press	0
<div> <a href="#">Abstract + Refs</a> <a href="#">View at Publisher</a> <a href="#">Show Abstract</a> </div>				
3. <input type="checkbox"/> Targeted Intraoperative Radiotherapy for Breast Cancer in Patients in Whom External Beam Radiation Is Not Possible	Keshitgar, M.R.S., Vaidya, J.S., Tobias, J.S., Wenz, F., Joseph, D., Stacey, C., Metaxas, M.G., (...), Baum, M.	2010	International Journal of Radiation Oncology, Biology, Physics Article in Press	0
<div> <a href="#">Abstract + Refs</a> <a href="#">View at Publisher</a> <a href="#">Show Abstract</a> </div>				

In RefWorks all References imported from Scopus will show a Scopus Links toolbar. It will provide a link to view the record in Scopus and start a Related Document or Author search.

Screenshot: *RefWorks Classic*

Ref ID: 48704	Journal Article Reference 2 of 2	
<div> <a href="#">Scopus Links</a> <a href="#">View in Scopus</a> <a href="#">Related Documents</a> More by <input type="text"/> <a href="#">Go</a> </div>		
Title:	Avoidance and Management of Surgical and Hardware-Related Complications of Deep Brain Stimulation	
Authors:	<a href="#">Hu,X.</a> ; <a href="#">Jiang,X.</a> ; <a href="#">Zhou,X.</a> ; <a href="#">Liang,J.</a> ; <a href="#">Wang,L.</a> ; <a href="#">Cao,Y.</a> ; <a href="#">Liu,J.</a> ; <a href="#">Jin,A.</a> ; <a href="#">Yang,P.</a>	
Source:	<a href="#">Stereotactic Funct. Neurosurg.</a> , 2010, 88, 5, 296-303	

Screenshot: *RefWorks 2.0*

<input type="checkbox"/>	Ref ID 48703	Journal Article Reference 1 of 2	
<div> <a href="#">360 LINK to Full Text</a> <a href="#">View in Scopus</a> <a href="#">Related References</a> More by Author <input type="text"/> </div>			
Authors	<a href="#">Emkanjoo,Z.</a> ; <a href="#">Ebadi,K.</a> ; <a href="#">Sharifi,M.</a> ; <a href="#">Alizadeh,A.</a> ; <a href="#">Barakpour,H.</a> ; <a href="#">Phaghfourian,B.</a> ; <a href="#">Fazelifar,A.F.</a> ; <a href="#">Haghioo,M.</a> ; <a href="#">Sadr-Ameli,M.A.</a>		
Title	Electrophysiological characteristics of orthodromic reentrant tachycardia in patients with Wolf-Parkinson-White syndrome and atrial fibrillation		
Source	<a href="#">Int.J.Cardiol.</a> , 2010, 142, 2, 196-198		

Should a user not wish to see the Scopus Links toolbar in RefWorks, it can be disabled in the RefWorks Links section of the Customize menu.

## Need help? Got Questions?

Please contact [support@refworks-cos.com](mailto:support@refworks-cos.com), if you have further questions