Aflarea indicelui *h* (Hirsch) conform SCOPUS

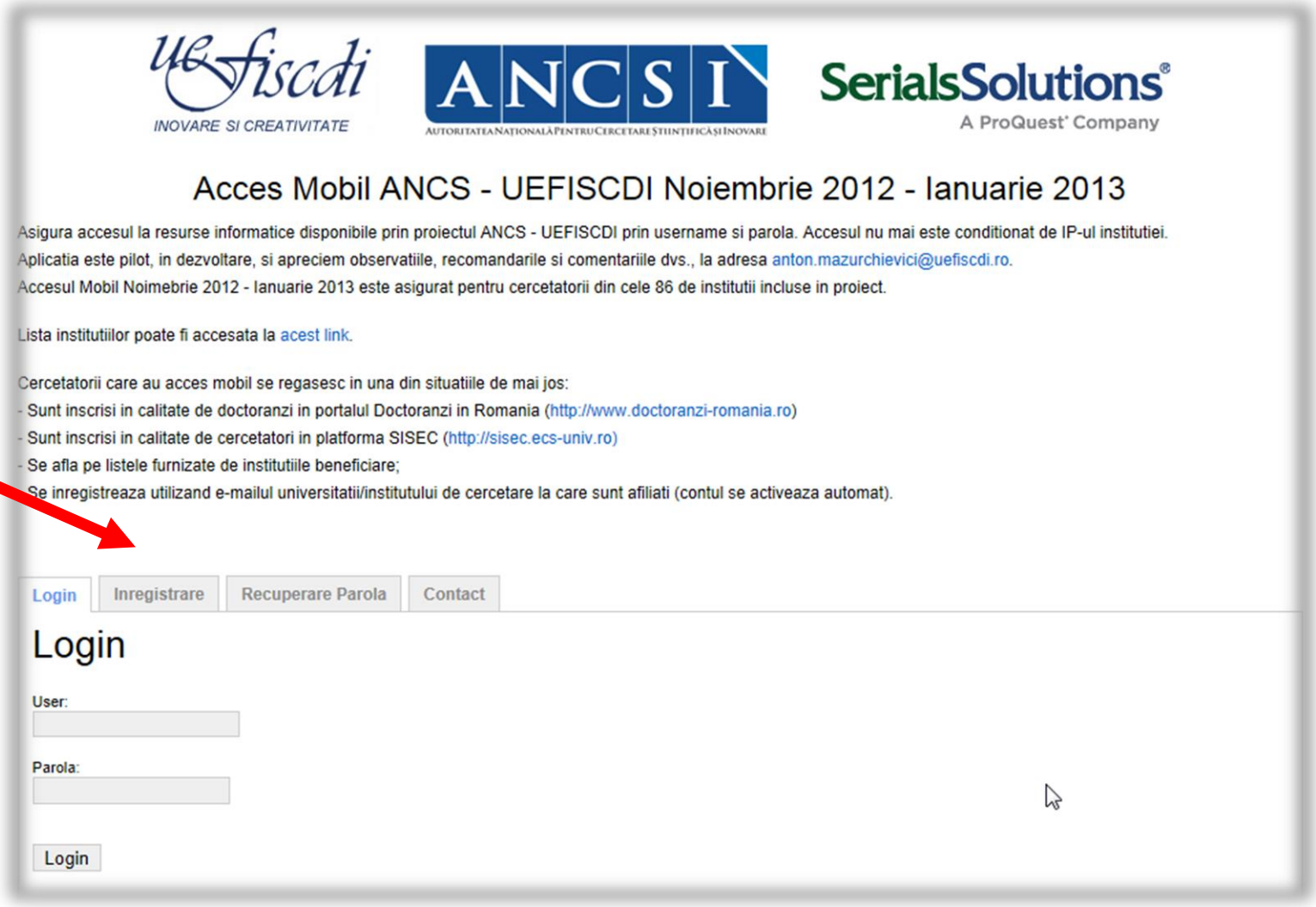
(Scopus este o baza de date cu acces restrictionat – se poate accesa prin serviciul AnelisPlus)

[1.] Creare cont ANELIS-PLUS:

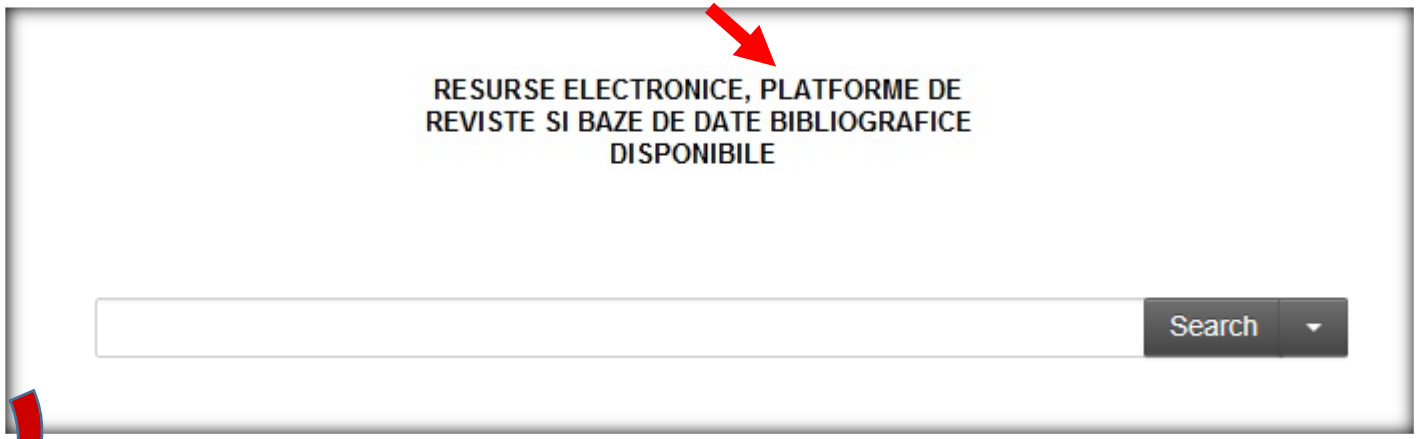
http://www.anelis.ro/summon/

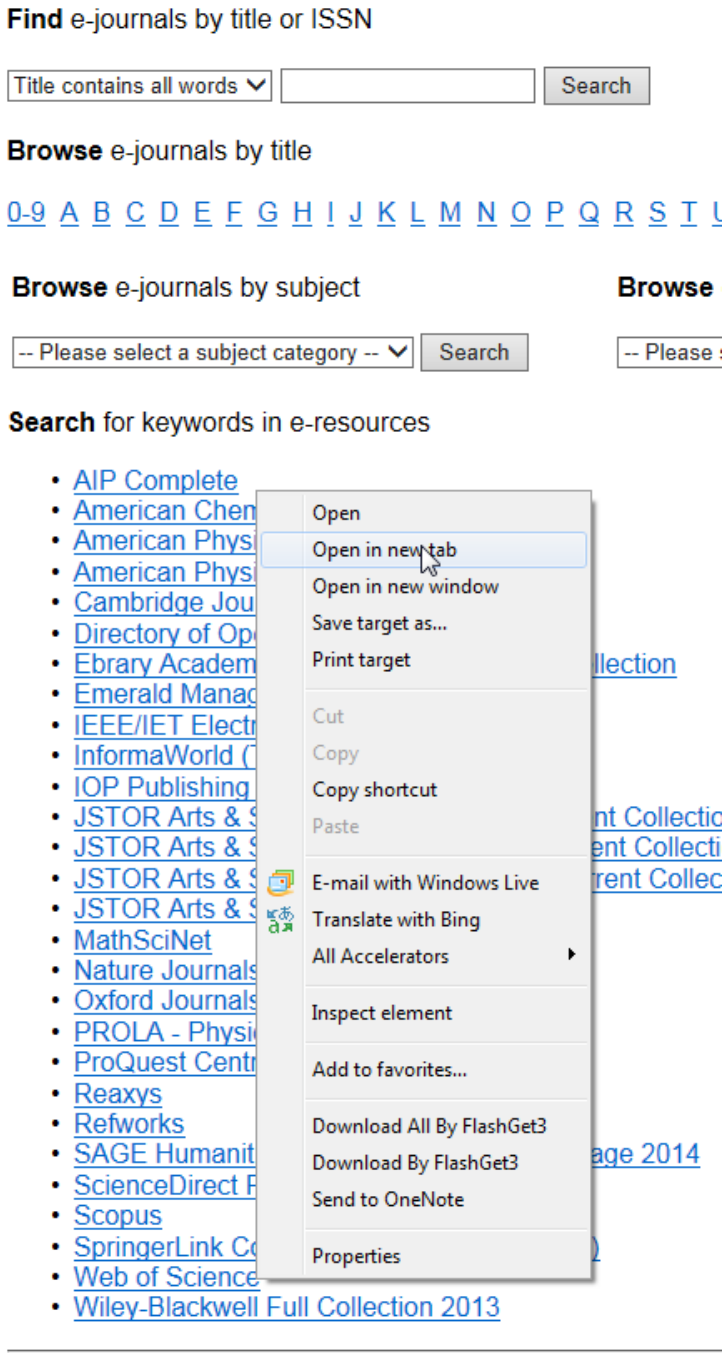
Daca inca nu aveti cont, trebuie sa va inregistrati. Pentru inregistrare aveti nevoie de adresa de email institutional. Daca nu dispuneti de o asemenea adresa, puteti solicita datele de acces a unui coleg.

Se recomanda utilizarea browserului Internet Explorer.



Dupa ce v-ati logat, o sa vedeti pe ecran textul “Resurse electronice….”. Va trebui sa dati click pe acest text.

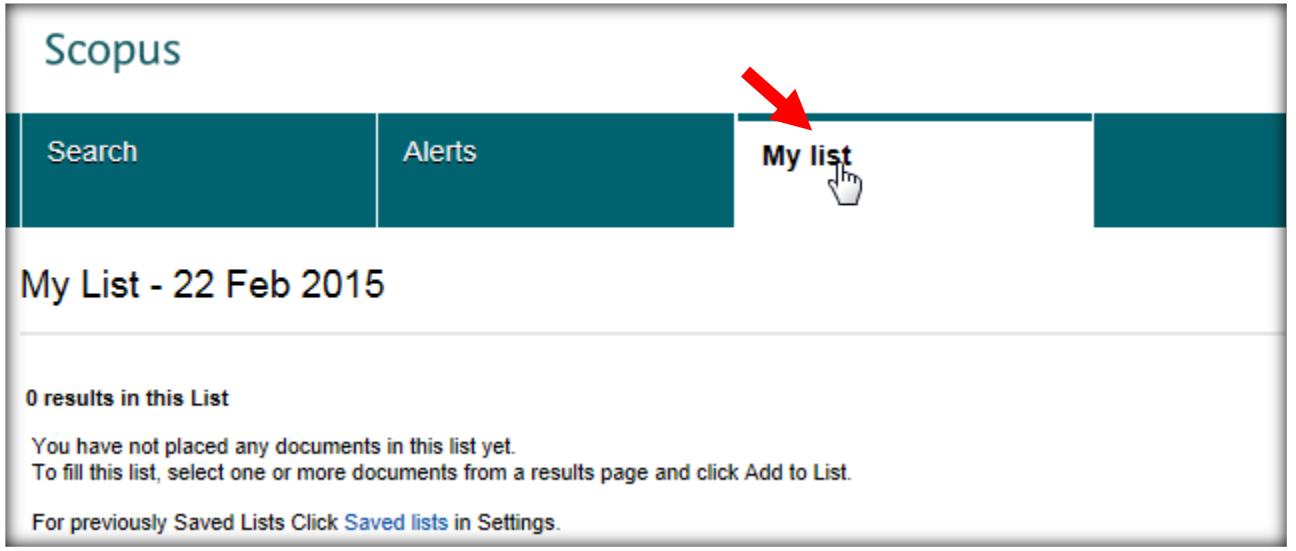


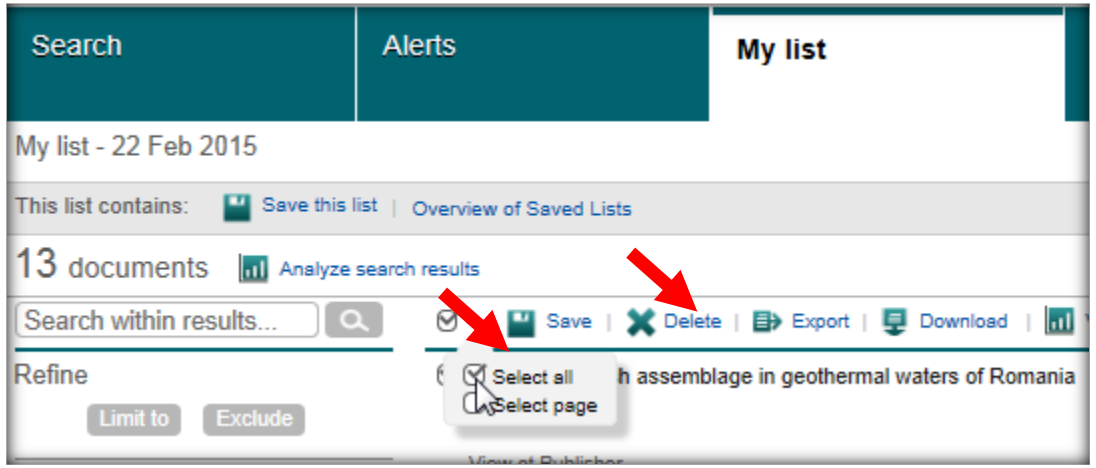


Din lista disponibila selectati Scopus.
Recomand deschiderea platformei Scopus in fila noua (new tab).

[2.] Utilizarea platformei Scopus:

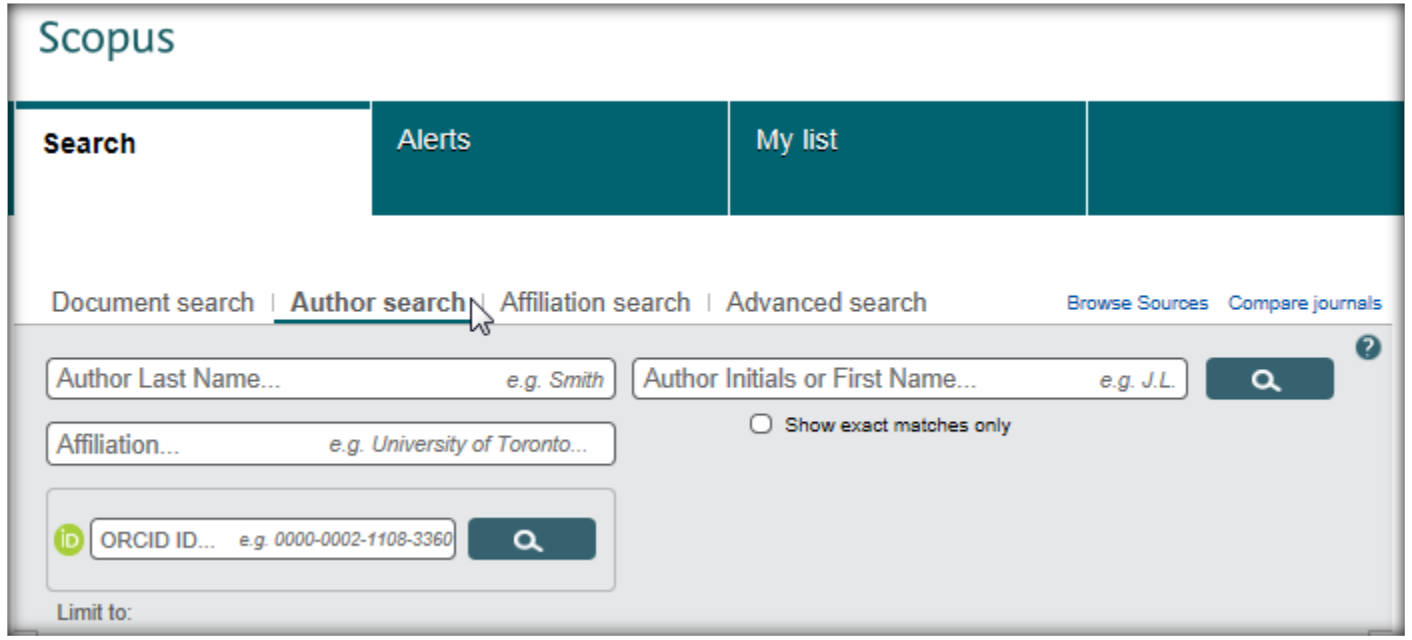
Trebuie sa va asigurati ca nu exista documente in sectiunea “My List”.



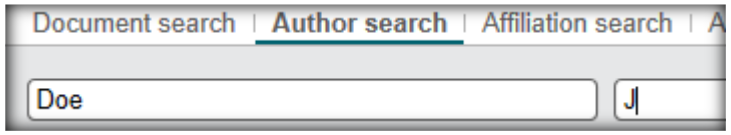


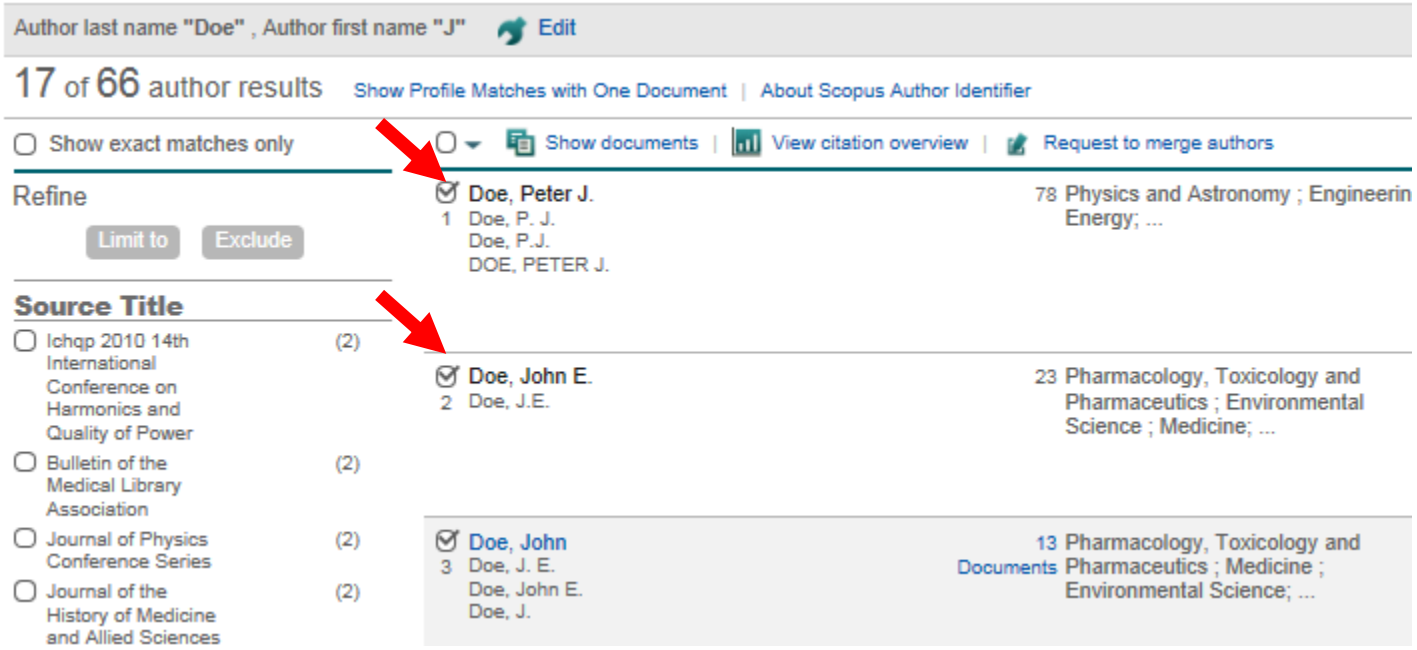
In cazul in care exista documente in “My List” acestea se elimina.

Se alege optiunea “Authors Search”



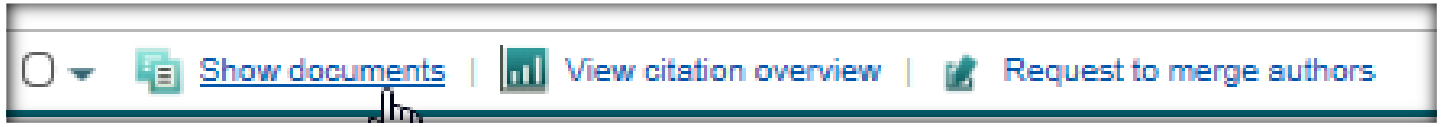
Se introduce numele si initiala prenumelui.

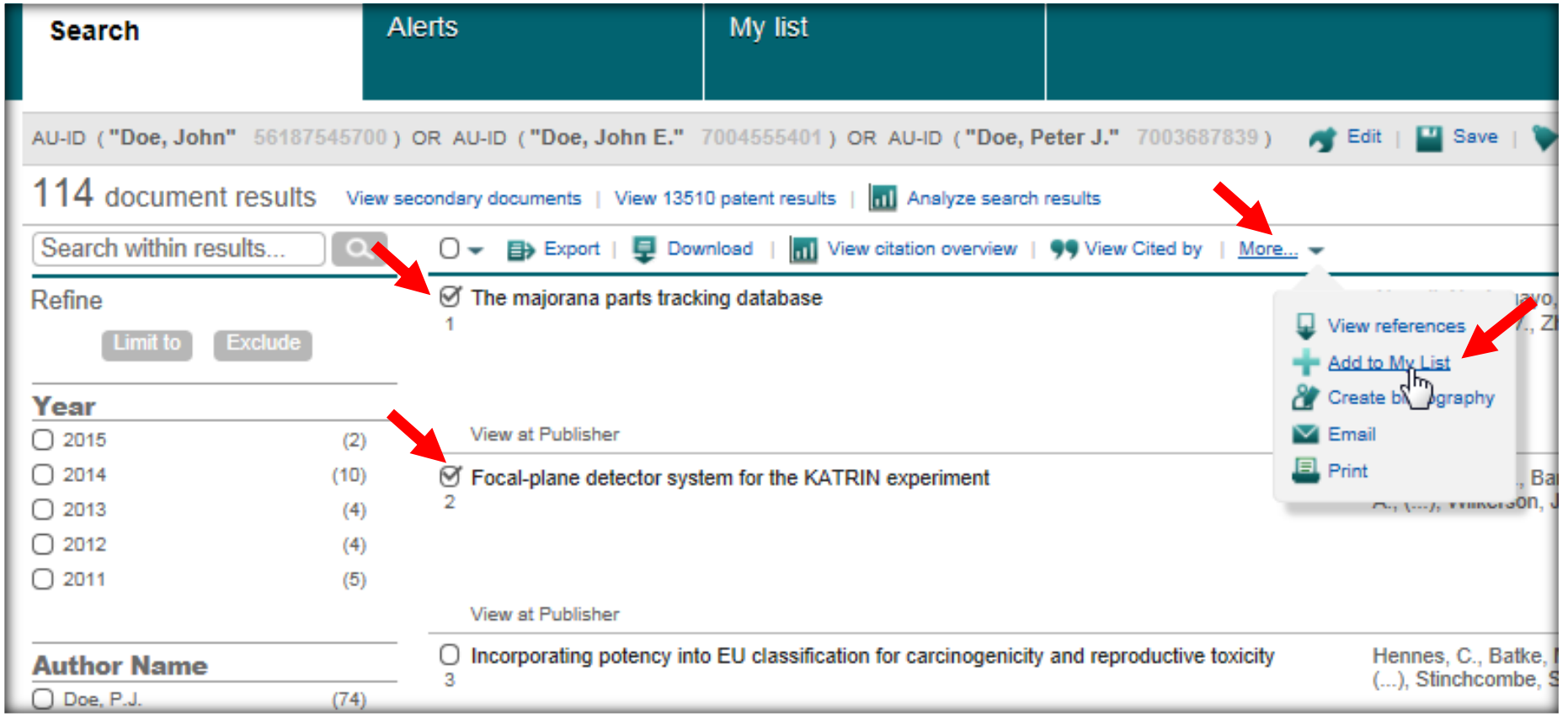




Scopus va indica seturi de autori diferiti dar cu nume asemanator. Veti avea posibilitatea sa selectati (bifati) seturile de autori a caror nume posibil corespund cu numele cautat.

Avand in vedere ca ar putea exista mai multe articole cu autori cu nume similar/identic cu numele dvs, se recomanda verificarea manuala a rezultatelor.





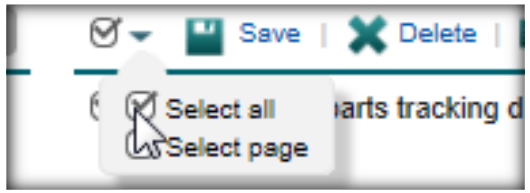
Dupa ce ati selectat (bifat) lucrarile dvs, alegeti optiunea “Add to My List” (de la “More…”).

Persoanele cus chimbarea numelui (de ex. casatorite) ar trebui sa efectueze cautari si dupa numele alternativ. Si acele rezultate se adauga la “My List”.

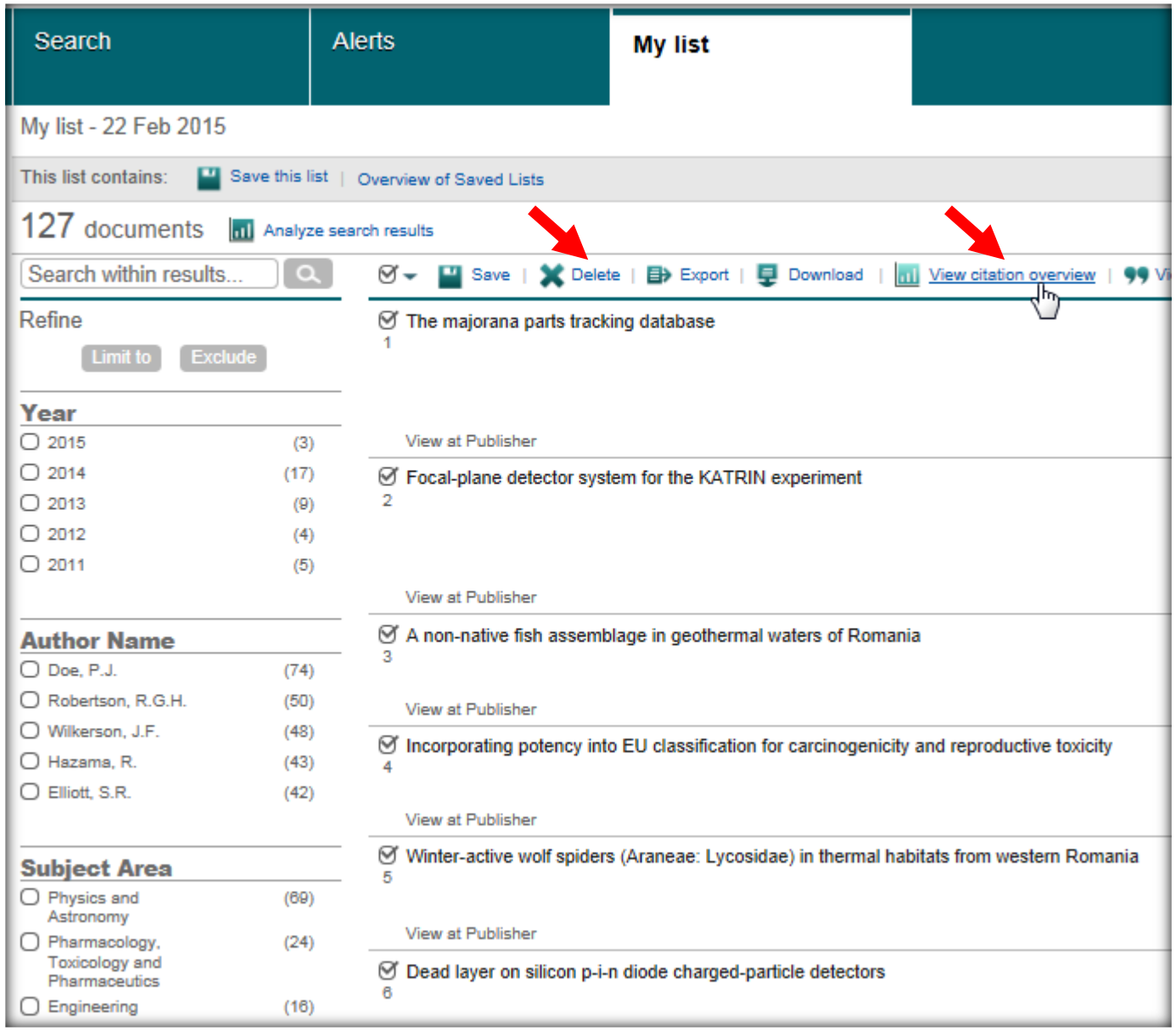
Se recomanda verificarea finala daca toate lucrarile introduce in “My List” intr-adevar va apartin.

Lucrarile ajunse in lista din greseala: pot fi selectate (bifate) si eliminate cu ajutorul butonului “Delete”.

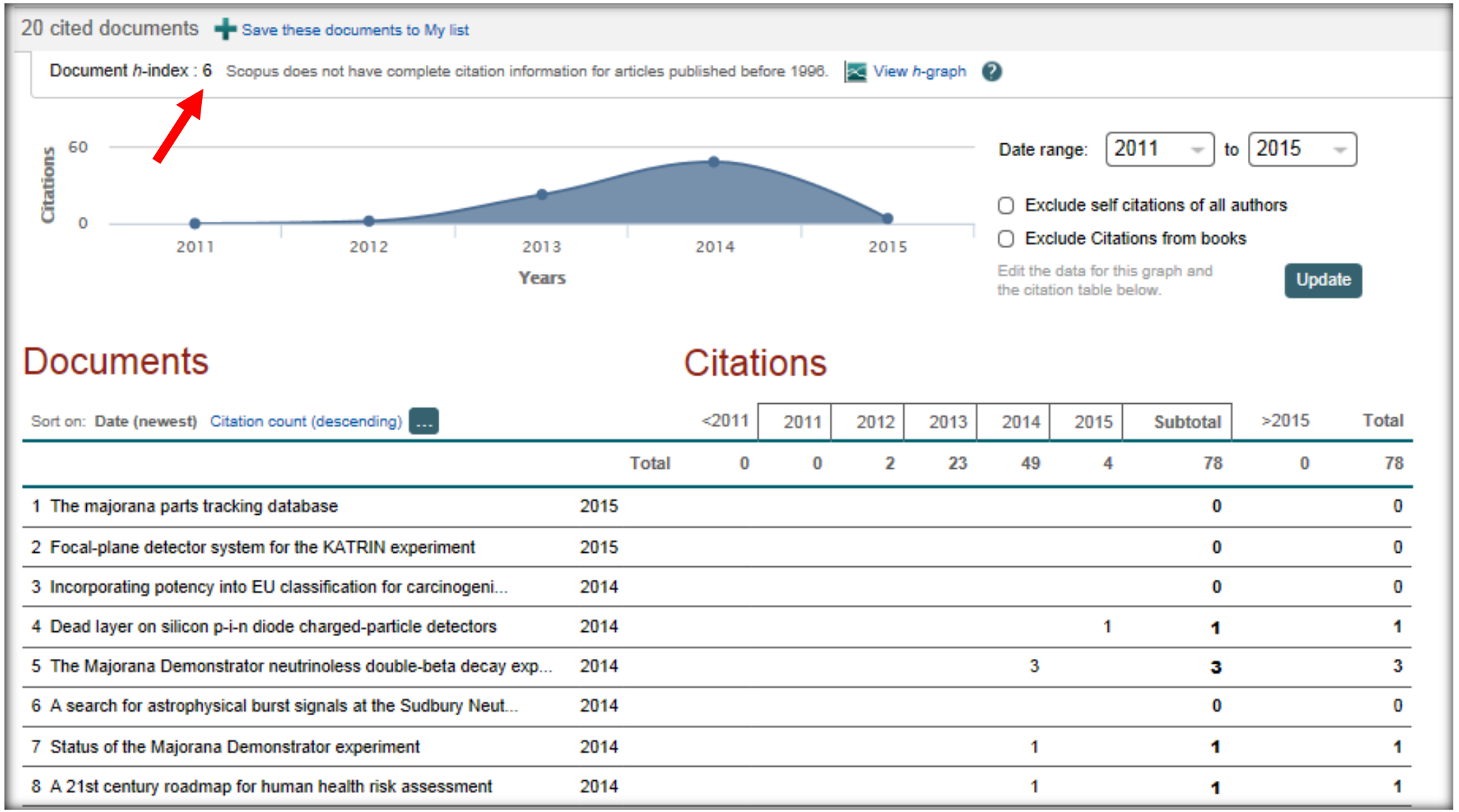
Lucrarile care va apartin pot fi selectate manual sau in cazul in care toate rezultatele va apartin puteti alege optiunea “Select All”.



Daca lista contine exclusiv lucrarile dvs, iar acestea au fost selectate, apasati butonul “View citation Overview”.



La “Document h-index” va puteti afla valoarea *indicelui h (Hirsch).*



Documents

Citations

Sort on: **Date (newest)** Citation count (descending) ...

		<2011	2011	2012	2013	2014	2015	Subtotal	>2015	Total
	Total	0	0	2	23	49	4	78	0	78
1	The majorana parts tracking database	2015						**0**		0
2	Focal-plane detector system for the KATRIN experiment	2015						**0**		0
3	Incorporating potency into EU classification for carcinogeni...	2014						**0**		0
4	Dead layer on silicon p-i-n diode charged-particle detectors	2014					1	**1**		1
5	The Majorana Demonstrator neutrinoless double-beta decay exp...	2014				3		**3**		3
6	A search for astrophysical burst signals at the Sudbury Neut...	2014						**0**		0
7	Status of the Majorana Demonstrator experiment	2014				1		**1**		1
8	A 21st century roadmap for human health risk assessment	2014				1		**1**		1