

Instructivo: Unión de Perfiles en Scopus

Paso 1: Búsqueda de perfil

En la búsqueda por autor en la base Scopus, www.scopus.com, ingresar apellido e inicial de su nombre para ver coincidencia y perfiles que pudieran estar mezclados.

Make Author Selection

Author Last Name
olive
E.g., smith

Initials or First Name
f
E.g., j.l.

Show exact matches only

Affiliation
talca
E.g., university of toronto

Search

To determine which author names should be grouped together under a single identifier number, the Scopus Author Identifier uses an algorithm that matches author names based on their affiliation, address, subject area, source title, dates of publication, citations, and co-authors. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. By default, only details pages matched to more than one document in Scopus are shown in search results. [About Scopus Author Identifier](#)

Paso 2: Para unir los perfiles, se debe seleccionar “Request to merge authors” seleccionado el perfil al cual se adicionarán otros.



Author results: 1

Refine results
Limit to Exclude

Source Title
Ius Et Praxis (1) >

Affiliation
Universidad de Talca (1) >

City
Talca

Sort by Document Count

Authors	Documents	Subject Area	City
<input checked="" type="checkbox"/> Eduardo F. Quinteros 1 Show Last Title	1 Show documents	Social Sciences	Universidad de Talca Talca

Display 20 results per page






Hacer clic, y seguir los pasos

Paso 3: Luego hacer link en los perfiles que desea unificar uno por uno

1 | Start 2 | Select preferred name 3 | Review profile 4 | Submit changes

Merge selected authors

You have requested to merge the following authors:

1	Eduardo F. Quinteros	 37028845700	Universidad de Talca	 1
	Show recent documents			
2	Eduardo Fuentes Q.		Universitat de Barcelona	 2
	Show recent documents			
3	Eduardo F. Q.	 15729845200	Universidad de Talca	 1
	Show recent documents			

cancel | **Start**

Hacer clic, y seguir los pasos