



Scopus Author ID

1. A cada autor que esté en Scopus se le crea automáticamente un registro de autor. No podemos gestionarlo, pero sí se pueden solicitar cambios en el perfil.
2. Al iniciar sesión, abrimos el tablero (Dashboard)

3. Pinchar "Author feedback Wizard"

4. **Búscar autor por nombre y apellido:**

The screenshot shows the Scopus Author Feedback Wizard search page. At the top, there is a navigation bar with 'Search', 'Sources', 'Lists', and 'SciVal'. Below this, the title 'Author Feedback Wizard' is displayed. A section titled 'Here you can:' lists actions: 'Set a preferred name', 'Merge profiles', 'Add and remove documents', and 'Update affiliation'. The main search area has three tabs: 'Basic Search', 'Author ID Search', and 'ORCID Search'. Under 'Basic Search', there are input fields for 'Author last name' (with the example 'e.g. Smith') and 'Author first name' (with the example 'e.g. J.L.'). Below these are optional buttons for '+ Name Variant' and '+ Affiliation', and a 'Search' button.

5. **Seleccionar perfil correspondiente:**

The screenshot shows the search results for 'Paula Rojas'. The title is '22 author results'. Below the title, it specifies 'Author last name "Rojas", Author first name "Paula"'. There is an 'Edit' link. On the left, there is a 'Refine results' sidebar with an 'Affiliation' section. The main results table is sorted by 'Document count (high-low)'. The table has columns for 'Author', 'Documents', 'h-index', 'Affiliation', 'City', and 'Country/Territory'. Three results are visible:

Author	Documents	h-index	Affiliation	City	Country/Territory
1 Rojas, P. Rojas, P. A. Rojas, Paula A. Rojas, P.	47	11	Universidad Adolfo Ibáñez	Santiago	Chile
2 Bañeros-Rojas, Paula Bañeros-Rojas, P.	10	2	Instituto de Investigación Sanitaria La Fe	Valencia	Spain
3 Rojas-Tirado, Paula	6	5	Danmarks Tekniske Universitet	Lyngby	Denmark

6. Si pinchamos el nombre del autor, podemos acceder a su perfil:

Scopus Search Sources Lists SciVal ⓘ ⓘ ⓘ ⓘ ⓘ ⓘ

Rojas, P.

[Universidad Adolfo Ibáñez](#), Santiago, Chile [Show all author info](#)
 15049776600 <https://orcid.org/0000-0002-2529-993X>

[Edit profile](#) [Set alert](#) [Save to list](#) [Potential author matches](#) [Export to SciVal](#)

Metrics overview

47 Documents by author

399 Citations by 303 documents

11 h-index: [View h-graph](#)

Document & citation trends

Analyze author output [Citation overview](#)

Most contributed Topics 2015–2019 ⓘ

Metallic Glasses; Shear Bands; Amorphous Alloys
[2 documents](#)

Mechanical Alloying; Ball Milling; Cold Welding
[2 documents](#)

Atmospheric Corrosion; Marine Atmosphere; Patina
[2 documents](#)

[View all Topics](#)

7. Ver las publicaciones asociadas:

Author Feedback Wizard

[Select Profile\(s\)](#) [Review Documents](#) [Review Affiliation](#) [Confirm and Submit](#)

i Review the following documents and see if they all belong to this author.

Rojas, P.
47 documents

	Document title	Authors ^	Year v	Source ^	Cited by v
1	Powder Metallurgy Production of Ti-2 Wt Pct Si Alloy: Structural, Mechanical, and Electrochemical Characterization of the Sintered Material	Guzmán, D., Muranda, D., Soliz, A., Aguilar, C., Guzmán, A., Sancy, M., Pineda, F., Rojas, P.	2020	Metallurgical and Materials Transactions A: Physical Metallurgy and Materials Science 51(12), pp. 6461-6469	0
2	Effect of hot pressing and hot isostatic pressing on the microstructure, hardness, and wear behavior of nickel	Martínez, C., Briones, F., Aguilar, C., Araya, N., Iturriza, I., Machado, I., Rojas, P.	2020	Materials Letters 273	0
3	Mechanochemical processing of IrO ₂ -Ta ₂ O ₅ : An alternative route for synthesizing Ir and Ir(Ta)O ₂ solid solution	Guzmán, D., Dubray, G., Aguilar, C., Rojas, P., Guzmán, A., Soliz, Á., Sepúlveda, R., Espinoza, R.	2020	Boletín de la Sociedad Española de Cerámica y Vidrio	0

8. Revisar afiliación a institución:

The screenshot shows the Scopus Author Feedback Wizard interface. At the top left is the Scopus logo. The navigation bar includes 'Search', 'Sources', 'Lists', 'SciVal', and user icons. The wizard title is 'Author Feedback Wizard'. A progress bar shows four steps: 'Select Profile(s)', 'Review Documents', 'Review Affiliation' (highlighted in red), and 'Confirm and Submit'. The main content area is titled 'Review affiliation for "Rojas, P."' and instructs the user to 'Select from the dropdown list below to make changes to the author's affiliation'. A dropdown menu is open, showing 'Universidad Adolfo Ibáñez' with a blue checkmark. At the bottom, there are two buttons: '< Review Documents' and 'Confirm and Submit >'.

9. Confirmar cambios:

The screenshot shows the Scopus Author Feedback Wizard interface at the 'Confirm and Submit' step. The navigation bar shows 'Select Profile(s)', 'Review Documents', 'Review Affiliation', and 'Confirm and Submit' (highlighted in red). A blue information box contains the message: 'You have requested author association changes to your profile. Please click Submit button below to complete your request.' Below this, there are two panels: 'Profile' showing 'Rojas, P. Preferred Name' and 'Affiliation' showing 'The author's affiliation is: Universidad Adolfo Ibáñez'. At the bottom, there are two buttons: '< Review Affiliation' and 'Submit'.