

# SCOPUS

## Author feedback wizard

Biblioteca Universitaria de Córdoba



# Use Scopus Author Feedback Wizard para:

- **Unificar su perfil de autor en SCOPUS**
- **Coleccionar todos sus registros en SCOPUS en un único perfil de autor**
- **Localizar todos sus artículos**

**Por favor:**

**Envíe todas las variantes de nombre con las que haya publicado**

**El equipo *Scopus Author Feedback* procesará su petición en 4 semanas**

# Scopus Author Feedback Wizard

Scopus

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SciVal

Catalogo Mezquita

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Author feedback wizard

1 | Select profiles

2 | Select preferred name

3 | Review documents

4 | Review profile

5 | Submit changes

Select your Scopus profiles

## 5 pasos:

1. Selección de perfiles
2. Selección del nombre preferido
3. Revisión de documentos
4. Revisión del perfil
5. Envío de cambios

# Author feedback wizard

Enlace a la página de **Scopus author Feedback**

<http://www.scopus.com/feedback/author/home.uri#/>



## Author feedback wizard

Use the Scopus Author Feedback Wizard to collect all your Scopus records in one unique author profile. To locate your documents as completely as possible, please provide all the name variants under which you have published. Once you have submitted the author profile the Scopus Author Feedback Team will process your request within 4 weeks.

**i** If you are unable to find a publication, if there is a problem with the citation count or you have additional feedback, contact the [Scopus help desk](#).

Author	Last name	Initials or First name
	<input type="text"/>	<input type="text"/>
	E.g., Smith	E.g., J.L.
		<a href="#">Add affiliation</a>   <a href="#">Add name variant</a>   <input type="button" value="Start"/>

**Rellene las casillas y añade las variantes de nombre y las variantes de afiliación**

# Envíe todas las variantes de nombre con las que haya publicado

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### Author feedback wizard

Use the Scopus Author Feedback Wizard to collect all your Scopus records in one unique author profile. To locate your documents as completely as possible, please provide all the name variants under which you have published. Once you have submitted the author profile the Scopus Author Feedback Team will process your request within 4 weeks.

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Author	<b>Last name</b> Smith <small>E.g., Smith</small>	<b>Initials or First name</b> J L <small>E.g., J.L.</small>
	<b>Last name</b> Smith	<b>Initials or First name</b> J ✕
	<b>Last name</b> Smith	<b>Initials or First name</b> L ✕
Affiliation	Ohio State University <small>E.g., Ohio State University</small>	✕
	Ohio Heart Hospital & Medical Centre	✕

[Add affiliation](#) | [Add name variant](#) | [Start](#)

viernes, 08 de abril de 2016

# Seleccione los distintos perfiles que tenga asignados en SCOPUS

Scopus Scopus SciVal Catalogo Mezquita Register Login Help

Author feedback wizard

1 Select profiles 2 Select preferred name 3 Review documents 4 Review profile 5 Submit changes

## Select your Scopus profiles

Please select all profiles containing documents that are authored by you, and click the Next button to continue.

All	Authors	Documents	Subject area	Affiliation	City	Country
<input type="checkbox"/>	<b>García-Gimeno, Rosa María</b> García-Gimeno, Rose María	57	Biochemistry, Genetics and Molecular Biology, Engineering, Social Sciences, Medicine, Agricultural and Biological Sciences, Chemistry, Immunology and Microbiology, Nursing, Chemical Engineering	Universidad de Cordoba	Cordoba	Spain
<input type="checkbox"/>	<b>García, María Carmen Pérez</b> García, Ma. C. Pérez	31	Materials Science, Computer Science, Social Sciences, Chemistry, Engineering, Physics and Astronomy, Chemical Engineering	Universidad de Cordoba	Cordoba	Spain
<input type="checkbox"/>	<b>García-Fernández, José Manuel</b> García-Fernández, José Manuel	23	Environmental Science, Agricultural and Biological Sciences, Biochemistry, Genetics and Molecular Biology, Medicine, Multidisciplinary, Immunology and Microbiology	Universidad de Cordoba	Cordoba	Spain
<input type="checkbox"/>	<b>García-Casco, Juan María</b> García Casco, Juan M.	12	Nursing, Agricultural and Biological Sciences, Chemistry, Medicine, Veterinary, Biochemistry, Genetics and Molecular Biology	Universidad de Cordoba	Cordoba	Spain

# Seleccione el nombre preferido

The image shows a screenshot of the Scopus Author feedback wizard. The page title is "Author feedback wizard" and the current step is "2 Select preferred name". The wizard progress bar shows five steps: 1 Select profiles, 2 Select preferred name, 3 Review documents, 4 Review profile, and 5 Submit changes. The main heading is "Select the preferred profile name" with the instruction "Please select the preferred name for your unique author profile." Below this is a form with a "Profile name" dropdown menu. The dropdown menu is open, showing a list of name variations: "García-Fernández, José Manuel" (highlighted), "García, María Carmen Pérez", "García-Fernández, Jose M.", "García-Fernández", "García-Fernández, Jose Manuel", "García-Fernandez", "García Fernández, Jose M.", "García-Fernandez, José M.", "García-Fernández, JoséManuel", "García-Fernández, José Manuel", "García-Fernandez, J. M.", "García-Fernández, José Manuel", "García", "García, M. Carmen", "García, M Carmen", "García, María C.", "García", "García, María Carmen", "García", "García, M. C.", "García, María Carmen", "García, M. Carmen", "García, M. C.", "García, Ma. C. Pérez". At the bottom right of the form, there are "back" and "Next" buttons. The Scopus logo and navigation menu are visible at the top of the page.

# Revise sus documentos

The screenshot displays the Scopus Author Feedback Wizard interface. At the top, there is a navigation bar with 'Search', 'Alerts', and 'Lists' buttons. Below this, the 'Author feedback wizard' section shows a progress bar with four steps: '1 | Select profiles', '2 | Select preferred name', '3 | Review documents', and '4 | Review'. The main heading is 'Review your authored documents', followed by the instruction: 'Please indicate below which of the 54 documents are authored by you.' A table lists documents with columns for 'Document Title' and 'Author(s)'. Each document entry includes a 'View in Scopus' link. On the right side, a vertical panel shows a 'Search' bar and a list of document titles with corresponding 'Correcto' (green checkmark) and 'Incorrecto' (grey X) icons, along with a 'Borrar' (delete) button. The document titles visible in the list include: 'An experiment pressure micro torch', 'ine syn ated by Scopus', 'Effect of gluta green alga Mo', 'Light regulatio Monoraphidiu', 'Occurrence of alga Monoraph', and 'Optical refract nonelectronic'.

Scopus

Search Alerts Lists

Author feedback wizard

1 | Select profiles 2 | Select preferred name 3 | Review documents 4 | Review

### Review your authored documents

Please indicate below which of the 54 documents are authored by you.

<input type="checkbox"/>	<input checked="" type="checkbox"/>	Document Title	Author(s)
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Understanding the plasma and power characteristics of a self-generated steam bubble discharge	García, M.C., Gucker, S.N., Foster, J.E.
<input type="checkbox"/>	<input checked="" type="checkbox"/>	An investigation of an underwater steam plasma discharge as alternative to air plasmas for water purification	Gucker, S.N., Foster, J.E., García, M.C.
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Glutamine synthetase sensitivity to oxidative modification during nutrient starvation in <i>Prochlorococcus marinus</i> PCC 9511	Gómez-Baena, G., Domínguez-Martín, M.A., Donaldson, R.P., García Fernández, J.M., Díez, J.
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Measuring the electron density in plasmas from the difference of Lorentzian part of the widths of two Balmer series hydrogen lines	Yubero, C., García, M.C., Dimitrijevic, M.S., Sola, A., Gamero, A.
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Physiological regulation of isocitrate dehydrogenase and the role of 2-oxoglutarate in <i>Prochlorococcus</i> sp. Strain PCC 9511	Domínguez-Martín, M.A., López-Lozano, A., Díez, J., Gómez-Baena, G., Fernández, J.M., Gamero, A.

Search

Correcto

Incorrecto

Borrar

An experiment pressure micro torch

View in Scopus

ine syn ated by Scopus

Effect of gluta green alga Mo

View in Scopus

Light regulatio Monoraphidiu

View in Scopus

Occurrence of alga Monoraph

View in Scopus

Optical refract nonelectronic

2014 PLoS ONE 9 (7)

# Busque los documentos que no estén en su perfil

Search	Alerts	Lists		My Scopus
 	<b>An experimental study of the deviation from equilibrium in a high-pressure microwave helium plasma produced by an axial injection torch</b> <a href="#">View in Scopus</a>	Rodero, A., García, M.C., Quintero, M.C., Sola, A., Gamero, A.	1996 Journal of Physics D: Applied Physics 29 (3) ,pp.681	
 	<b>Glutamine synthetase from the green alga <i>Monoraphidium braunii</i> is regulated by oxidative modification</b> <a href="#">View in Scopus</a>	Humanes, L., García-Fernández, J., López-Ruiz, A., Díez, J.	1995 Plant Science 110 (2) ,pp.269	
 	<b>Effect of glutamine on glutamine-synthetase regulation in the green alga <i>Monoraphidium braunii</i></b> <a href="#">View in Scopus</a>	García-Fernández, J.M., López-Ruiz, A., Alhama, J., Roldán, J.M., Dapena, J.D.	1995 Planta 195 (3) ,pp.434	
 	<b>Light regulation of glutamine synthetase in the green alga <i>Monoraphidium braunii</i></b> <a href="#">View in Scopus</a>	García-Fernandez, J.M., Lopez-Ruiz, A., Alhama, J., Díez, J.	1995 Journal of Plant Physiology 146 (5-6) ,pp.577	
 	<b>Occurrence of only one form of glutamine synthetase in the green alga <i>Monoraphidium braunii</i></b> <a href="#">View in Scopus</a>	García-Fernandez, J.M., Lopez-Ruiz, A., Toribio, F., Roldan, J.M., Díez, J.	1994 Plant Physiology 104 (2) ,pp.425	
 	<b>Optical refractivity of a pulsed plasma: Influence of the nonelectronic species</b> <a href="#">View in Scopus</a>	García, Ma.I.D.L.R., García, Ma.C.P., Bara...	1990 Physical Review A 42 (12) ,pp.7389	
 Search for missing documents   <a href="#">back</a>   <a href="#">Next</a>				

# Busque las documentos que no estén en su perfil

The screenshot displays the Scopus website interface. At the top, there is a navigation menu with the following items: Search, Alerts, Lists, and My Scopus. A modal dialog box titled "Search for missing documents" is open in the center. The dialog box contains the following text: "Look up the documents that are not listed by using the form below. Please be aware that some documents might not be in Scopus at the moment and therefore will not be shown." Below this text is a search form with a text input field labeled "Article title:" and a "Search" button. The input field contains the example text: "E.g., 'heart attack' AND stress". In the background, a list of documents is visible, each with a status icon (either a grey 'X' or a green checkmark) and a "View in Scopus" link. The footer of the page contains links for "About Scopus", "Customer Service", "What is Scopus", "Help and Contact", "Content coverage", and "Scopus Blog".

# Seleccione sus documentos

Search Alerts Lists My Scopus

### Search for missing documents

Look up the documents that are not listed by using the form below. Please be aware that some documents might not be in Scopus at the moment and therefore will not be shown.

Article title:   
E.g., "heart attack" AND stress

Document Title	Author(s)	Date	Source Title
<input type="checkbox"/> Multi-Component cardiovascular pills (MCCP) - Challenges and promises of population-based prophylactic drug therapy for prevention of heart attack	Jamieson, M.J., Naghavi, M.	2007	Current Pharmaceutical Design 13 (10) ,pp.1069
<input type="checkbox"/> Physical activity, hypertension and risk of heart attack in men without evidence of ischaemic heart disease	Shaper, A.G., Wannamethee, G., Walker, M.	1994	Journal of Human Hypertension 8 (1) ,pp.3
<input type="checkbox"/> A personal perspective: At the crossroads of heart attack care: Designing an effective nationwide public education program to	Turner, G.O.	2009	Critical Pathways in Cardiology 8 (4) ,pp.175

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# Revise su perfil

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1 | [Select profiles](#)

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3 | [Review documents](#)

4 | **Review profile**

5 | [Submit changes](#)

## Review your profile

Please review the information below to ensure that the profile will be correct.

### Profile: García-Fernández, José Manuel

1	<b>An investigation of an underwater steam plasma discharge as alternative to air plasmas for water purification</b>	Gucker, S.N., Foster, J.E., Garcia, M.C.	2015	Plasma Sources Science and Technology 24 (5)
2	<b>Measuring the electron density in plasmas from the difference of Lorentzian part of the widths of two Balmer series hydrogen lines</b>	Yubero, C., García, M.C., Dimitrijevic, M.S., Sola, A., Gamero, A.	2015	Spectrochimica Acta - Part B Atomic Spectroscopy 107 ,pp.164
3	<b>Physiological regulation of isocitrate dehydrogenase and the role of 2-oxoglutarate in Prochlorococcus sp. Strain PCC 9511</b>	Domínguez-Martín, M.A., López-Lozano, A., Díez, J., Gómez-Baena, G., Rangel-Zúñiga, O.A., García-Fernández, J.M.	2014	PLoS ONE 9 (7)
4	<b>Gas temperature determination in microwave discharges at atmospheric pressure by using different Optical Emission Spectroscopy techniques</b>	Yubero, C., García, M.C., Varo, M., Martínez, P.	2013	Spectrochimica Acta - Part B Atomic Spectroscopy 90 ,pp.61
5	<b>Prochlorococcus can use the Pro1404 transporter to take up glucose at nanomolar concentrations in the Atlantic Ocean</b>	Del Carmen Muñoz-Marín, M., Luque, I., Zubkov, M.V., Hill, P.G., Díez, J., García-Fernández, J.M.	2013	Proceedings of the National Academy of Sciences of the United States of America 110 (21) ,pp.8597

# Envíe sus datos de contacto

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Search Alerts Lists My Scopus

## Author feedback wizard

1 | [Select profiles](#) 2 | [Select preferred name](#) 3 | [Review documents](#) 4 | [Review profile](#) 5 | **Submit changes**

### Fill in contact details and submit

Please fill in your contact details below, so the Scopus Author Feedback Team can send you a verification email and contact you if necessary.

**i** If you are unable to find a publication, if there is a problem with the citation count or you have additional feedback, contact the [Scopus help desk](#).

Last name\*

First name\*

E-mail\*

Please enter an email address at the institution that offers you Scopus (e.g. name@university.edu).

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Muchas gracias por su atención



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No dude en consultarnos



2016

