Author identification system ORCID

I N D E X

1. THE VARIABILITY OF THE SCIENTIFIC SIGNATURE

The lack of uniformity in the signature by the authors and the concordance of common surnames harms the location of the investigations and can interfere with the citation indexes of articles (citation index) and authors.

In addition, these indicators are increasingly used in different evaluation processes such as professional career or research funding.

2. WHAT IS ORCID? www.orcid.org

Open Researcher and Contributor ID (ORCID) is a non-profit organization that has developed a unique identifier for authors of scientific papers.

This identifier **guarantees the unequivocal distinction of the scientific production of researchers**, different systems and links the research activities referenced in information.

ORCID i**s based on the ISO 2279:21012** standard (information and Documentation international Standard Name identifier).

It is a permanent 16-digit code that uniquely identifies. It is important **to check if you are registered** so that the same person does not have several ORCIDs assigned with different signatures.

In the case of having possible variants of the personal name with which an author can be referenced in the different information systems, it is good that they are also registered. In the case of wanting to introduce more than one variant form, it must be separated with a semicolon.

3. REGISTRATION AND CREATION OF AN ORCID PROFILE

Through the page https://orcid.org/register
Create an eight-digit password: numbers + letters + signs) and compulsorily accept the "Privacy Policy".

ORCID iD :	orcid.org/0000-0002-6411-1020
View Public Profile	Nombre y apellidos. Esta forma de nombre es la que se envía con los originales.
Get a QR Code for your iD	
Also known as:	Diferentes formas en las que ha firmado artículos Las diferentes formas de nombre deben separarse por coma (,)
Country:	
Keywords:	Términos significativos de la disciplina/especialidad
Websites:	Página web
Other IDs:	Este espacio está pensado para incluir otros códigos identificativos, como el scopus id o el research id

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- It is important to define the signature and its possible variants.
- Data and desired privacy must be completed.
- ORCID Allows you to import from DOI, PubMed identifier or manually.

3. REGISTRATION AND CREATION OF AN ORCID PROFILE

FUNDING

WORKS

4. ADD POSTS AUTOMATICALLY

If the publications are included in databases such as:

- CrossRef
- Europe PubMed Central
- WOS Researcher ID (Publons)
- SCOPUS

They can be incorporated automatically or added from a file in BibTex format or through the PubMed ID or DOI, as well as manually.

5. PRIVACY POLICIES

Configure the privacy level of the entire record that can be changed in each block of information. It is recommended that the profile level be "public" to give the greatest possible visibility to your identifier.

- Public: The marked information will be visible to everyone on the web.
- Limited: Visible only to authorized institutions (Scopus, Nature, etc.)
- Private: It will only be visible to the author himself.

6. EXAMPLES OF REGISTERED ORCID

7. REFERENCES AND MORE INFORMATION

- https://biblioguias.ucm.es/orcid/orcid/registrarse#s-lg-box-14945879
- http://biblioteca.uoc.edu/es/investigacion/como-puedes-obtener-el-codigo-orcid
- https://bibliosaude.sergas.es/DXerais/791/GU%C3%8DA%20DE%20USO%20ORCIDM1.pdf
- https://biblioguias.unex.es/c.php?g=572089&p=3944502
- https://info.orcid.org/es/cual-es-mi-id/

SEPD communication department