



# ORCID – an updated overview

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# The JCMT BISTRO Survey: The Magnetic Field in the Starless Core $\rho$ Ophiuchus C

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# What is ORCID?

ORCID = **O**pen **R**esearcher and **C**ontributor **ID**

- ORCID is an **open, not-for-profit** organization run by and for the research community
- ORCID provides you with a **unique identifier**, your ORCID iD, that reliably and clearly connects you with your research contributions, activities and affiliations

0000-0002-4911-133X





# Why use ORCID?

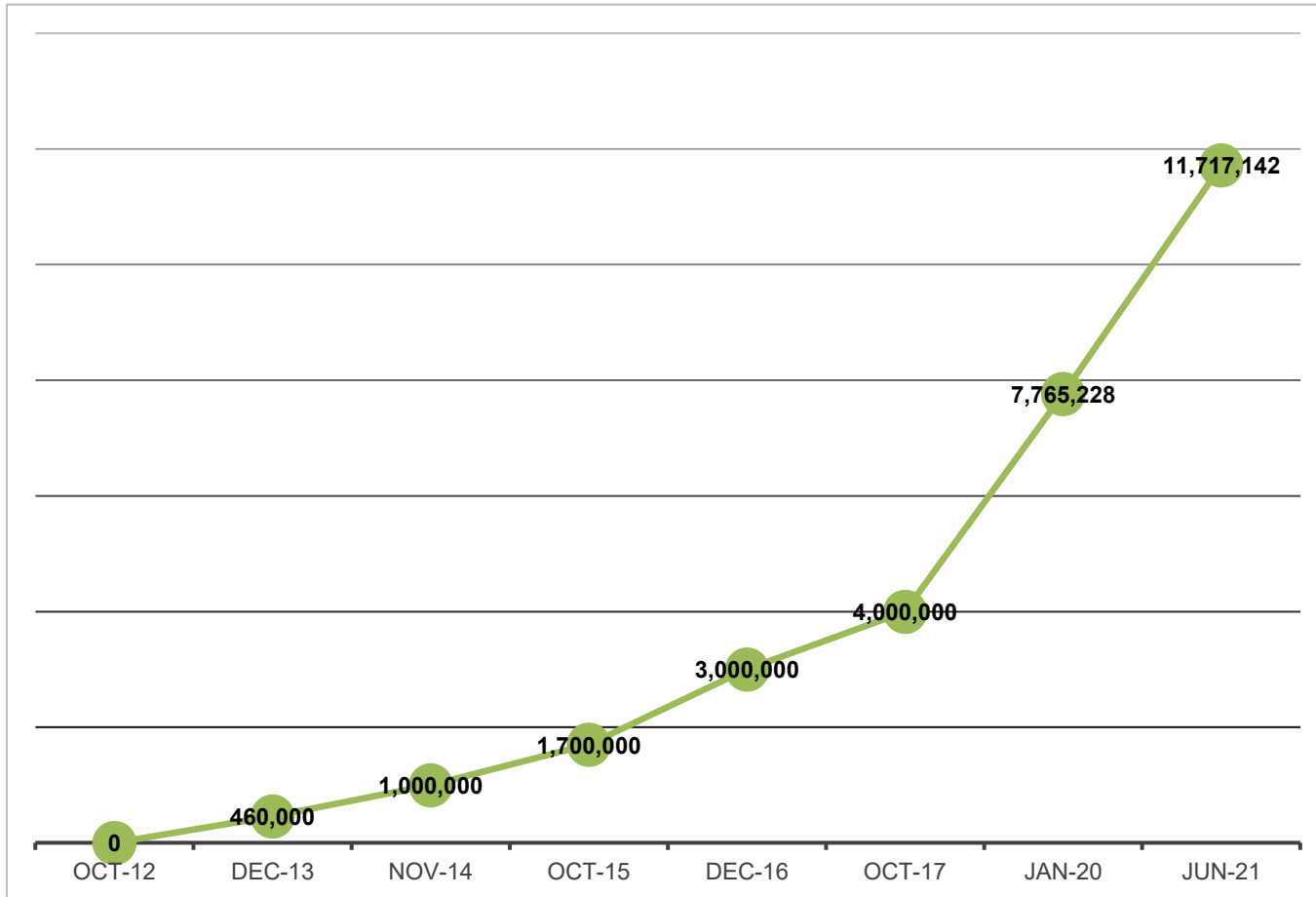
**ORCID iDs play a vital role in enabling digital identity on a global scale.**



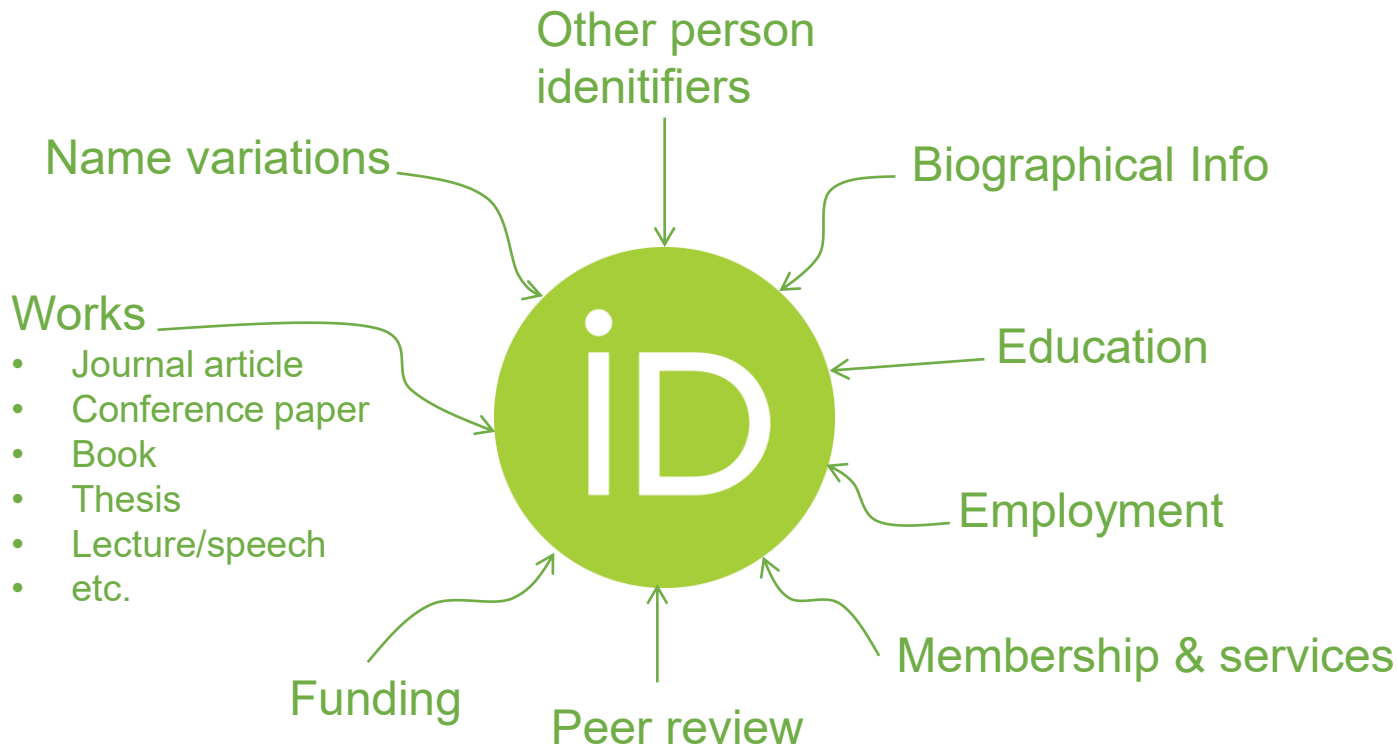
# Why use ORCID?

- **Saves you time** – “enter once, re-use often”
- Improves **recognition** and **discoverability**
- Your lifelong digital name (**persistent**)
- Enables you to **comply** with organizations that require ORCID iD
- More and more systems you already use are **connected**

# ORCID development



# ORCID account





# ORCID account

The screenshot shows the ADS website interface. At the top, there is a navigation bar with the ADS logo, a search bar, and links for Feedback, ORCID, About, and Account. Below the navigation bar, there is a search section with a dropdown menu for 'QUICK FIELD' (Author, First Author, Abstract, All Search Terms) and a search input field containing 'author:("Meakins, Silvia")'. A search button is to the right of the input field. Below the search bar, it says 'Your search returned 17 results'. There are buttons for 'Start New Search', 'Date', 'Export', and 'Explore'. On the left side, there is a sidebar with 'AUTHORS' and 'COLLECTIONS' sections. The 'AUTHORS' section lists Grothkopf, U (17), Meakins, S (17), Bordelon, D (9), Patat, F (2), and Rejkuba, M (2). The 'COLLECTIONS' section lists astronomy (17), physics (4), and general (3). The 'REFEREED' section lists non-refereed (17). The main content area shows three search results. Each result has a checkbox, a title, a date, and a green bar indicating it is 'In ORCID'. The first result is 'ESO Conference Proceedings 2.0 at Zenodo' by Meakins, S.; Gómez, M. E.; Bordelon, D. and 1 more, dated 2018/12. The second result is 'The ESO Digital Object Identifier Service' by Bordelon, D.; Grothkopf, U.; Meakins, S., dated 2018/09. The third result is 'ESO telbib: learning from experience, preparing for the future' dated 2018/07. On the right side, there are buttons for 'Add papers to library', 'Create email notification', and 'Bulk Actions' (Claim, Delete). At the bottom right, there is a bar chart showing 'Years' (2, 4, 5) and 'Citations' (4, 5, 5) for 'refereed' (blue) and 'non refereed' (green) papers.





# ORCID account

ads Feedback ORCID About Account

QUICK FIELD: Author First Author Abstract All Search Terms

Start New Search

author:("Meakins, Silvia")

Your search returned 17 results

Show highlights Show abstracts Hide Sidebars Go To Bottom

Export Explore

**AUTHORS**

- Grothkopf, U 17
- Meakins, S 17
- Bordelon, D 9
- Patat, F 2
- Rejkuba, M 2

**COLLECTIONS**

- astronomy 17
- physics 4
- general 3

**REFEREED**

- non-refereed 17

1 2018Msng.174...38M 2018/12

[ESO Conference Proceedings 2.0 at Zenodo](#)

Meakins, S.; Gómez, M. E.; Bordelon, D. *and 1 more*

id Actions (NASA Astrophysics Data System) **In ORCID**

2 2018Msng.173...38B 2018/09

[The ESO Digital Object Identifier Service](#)

Bordelon, D.; Grothkopf, U.; Meakins, S.

id Actions (NASA Astrophysics Data System) **In ORCID**

3 2018SPIE10704E..0RG 2018/07

[ESO telbib: learning from experience, preparing for the future](#)

Add papers to library

Create email notification

**id Bulk Actions**

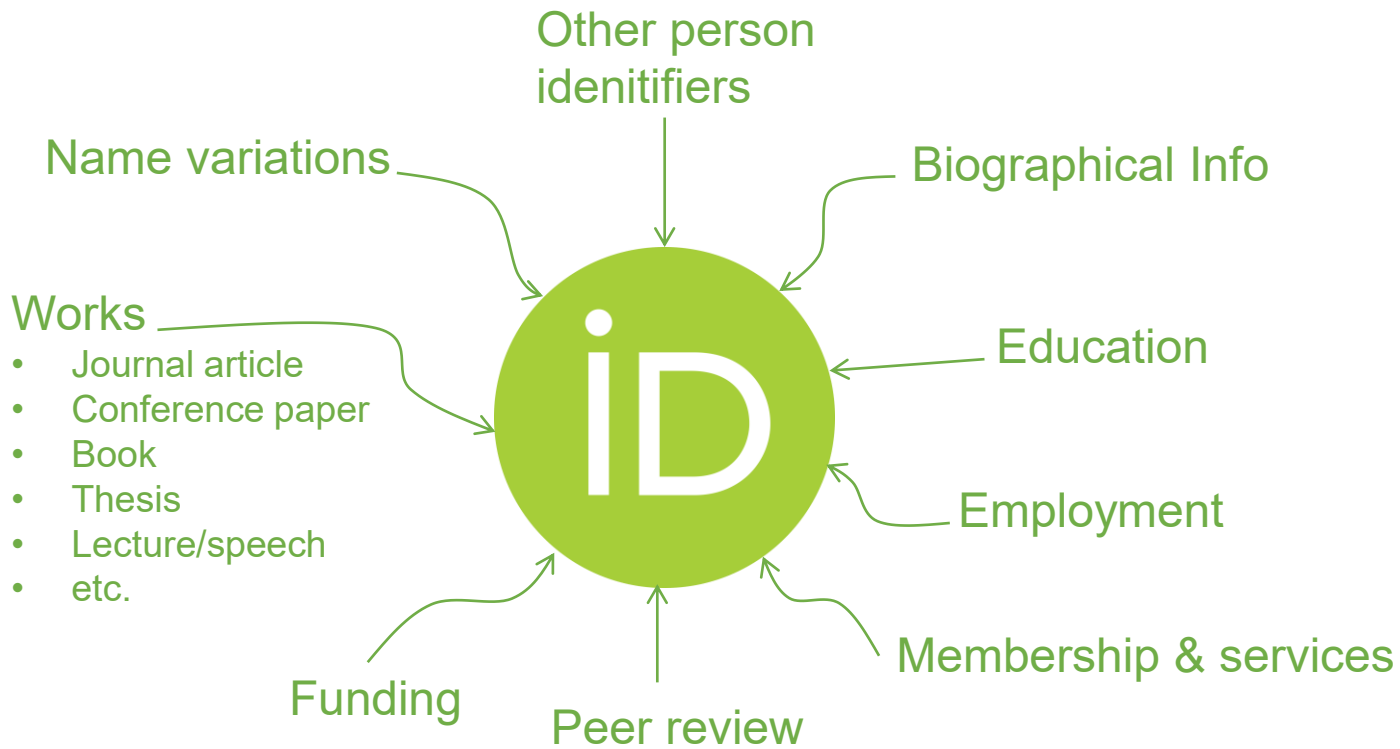
Claim Delete

Years Citations Reads

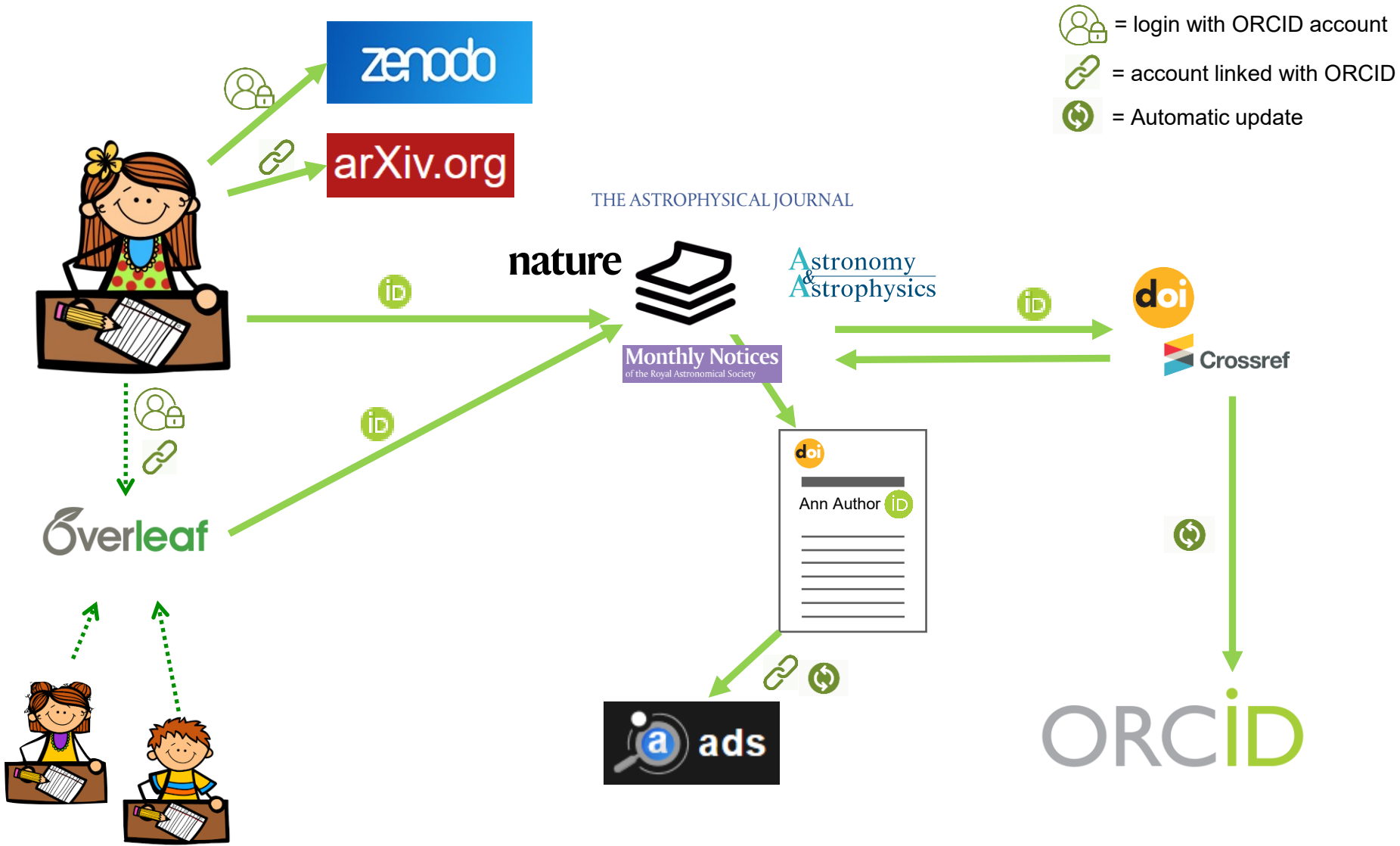
■ refereed ■ non refereed

Year	refereed	non refereed
2018	4	5
2019	0	5

# ORCID account



# ORCID in the publication workflow





ORCID

[ORCID] Silvia Meakins you have new notifications



update@notify.orcid.org  
To Silvia Meakins

↩ Reply
↩ Reply All
→ Forward
⋮

Mon 6/7/2021 2:07 PM

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Hi Silvia Meakins (<https://orcid.org/0000-0002-4911-133X>),

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### Your new notifications

#### YOUR RECORD

##### DataCite has made changes to your ORCID record

Showing 2 out of 2 changes made by this client

#### WORKS

##### Added

- Publishing models in the era of Plan S (2021-06-07)

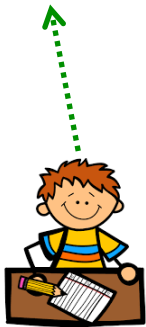
##### Updated

- Publishing models in the era of Plan S (2021-06-07)

#### Why did I get this email?

You have received this email either because you opted in to notifications about your ORCID record or because it is a service announcement related to your record. You can adjust the frequency of these emails and manage other subscription preferences in your [account settings](#).

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# Publisher's requirements 1<sup>st</sup> author

■ IOP Publishing / AAS (ApJ, AJ)

**MANDATORY**

■ EDP Sciences (A&A)

**OPTIONAL**

■ Oxford University Press (MNRAS)

**OPTIONAL**

■ Springer Nature

**MANDATORY**

# ORCID at ESO

- Since January 2020 ORCID can be added to the [ESO User Portal](#) Profile

## ■ Since January 2020 ORCID can be added to the ESO

### Additional Information

[View privacy notice](#)

**Gender\***

Female

Male


Non-Binary

I do not wish to say

**Year of Ph.D.\***

I don't have a Ph.D.

**ORCID iD** [View privacy notice](#)

 [Register or Connect your ORCID iD](#)

**Keywords** [Why do we ask?](#)

**Scientific Expertise Keywords\***

Select 3 to 5 keyword(s)

[Edit](#)

**Technical Expertise Keywords\***

No particular technical expertise

Select at least 1 keyword(s)

[Edit](#)

**Subscriptions**

Tick to subscribe

ESO Science Newsletter

[Need Help?](#)

[Reset](#) or [Save Changes](#)



# ORCID at ESO

- Since January 2020 ORCID can be added to the [ESO User Portal](#) Profile
- ESO Membership since January 2020



- Implementing ORCID in “The Messenger”
- Updating PI’s ORCID with ESO’s telescope/instrument as “Research Resource”
- Using ORCID for science assessment
- Using ORCID for publication statistics

# Questions?

- “Claiming ORCID papers through ADS” (Feb 2016)  
[https://www.eso.org/sci/libraries/edocs/ESO/ADS-ORCID\\_StepByStep.pdf](https://www.eso.org/sci/libraries/edocs/ESO/ADS-ORCID_StepByStep.pdf) 
- “ORCID—an overview” (Jan 2018)  
[https://www.eso.org/sci/libraries/edocs/ESO/ORCID-overview\\_20180117.pdf](https://www.eso.org/sci/libraries/edocs/ESO/ORCID-overview_20180117.pdf) 
- [library@eso.org](mailto:library@eso.org) 