



ORCID role in the research eco-system

Israel ORCID Consortium workshop, 12th of October 2022



Myth or fact?

**ORCID is another “profile” researchers
need to fill in**




ORCID iD

<https://orcid.org/0000-0003-4608-752X>

- Persistent and unique identifier for people linked to research (researchers and contributors).
- 16-character alphanumeric code
- Conforms to the ISO 27729 standard.
- Registration <https://orcid.org/signin>





The ORCID Record



Connecting research and researchers

[SIGN IN/REGISTER](#) English ▾

paloma marin arraiza 



<https://orcid.org/0000-0001-7460-7794>

Emails >

p.arraiza@orcid.org


Websites & social links >


[Google Scholar](#)
[CV Lattes \(Brazil\)](#)
[Mendeley profile](#)
[Publons](#)
[GitHub](#)

Other IDs >

[Scopus Author ID: 57189873119](#)
[ResearcherID: T-9775-2019](#)

Keywords >

 Is this you? [Sign in to start editing](#)

 Printable version


Published name
Paloma Marín-Arraiza


Name
Paloma Marín-Arraiza


Also known as
P.M. Arraiza >


show details


Activities [Expand all](#)

> **Employment (5)**  Sort

> **Education and qualifications (4)**  Sort

> **Membership and service (3)**  Sort

> **Works (50 of 53)**  Sort

> **Peer review (4)**  Sort

Record last modified Dec 1, 2021, 3:20:26 AM UTC



ORCID is a commercial US organization



ORCID is a commercial US organization ❌




- ORCID is non-profit organization with a sustainable community-driven support model.
- Governed by our Executive Board, with a majority of non-profit members.
- Institutional members in 50+ countries and national consortia across 24 countries.
- Its staff is based in 16 different countries and time zones, speaks 15 languages.

Researchers control who can access data on their records



Researchers control who can access data on their records

By default, what visibility should be given to new items added to your ORCID Record?

- ☐  **Everyone** (87% of users choose this)
- ☐  **Trusted Organizations** (5% of users choose this)
- ☐  **Only me** (8% of users choose this)

Deutsche Nationalbibliothek (DNB) 

has asked for the following access to your ORCID Record



Read your information with visibility set to Trusted Parties 

Add/update other information about you (country, keywords, etc.)

Add/update your research activities (works, affiliations, etc)

This application will not be able to see your ORCID password or any other information in your ORCID record with visibility set to Only me. You can manage permission granted to this and other Trusted Organizations in your account settings.

Authorize

Deny



ORCID aus datenschutzrechtlicher Sicht

"Gutachten im Auftrag des von der Deutschen Forschungsgemeinschaft (DFG) geförderten Projektes ORCID DE zur Förderung der Open Researcher and Contributor ID in Deutschland"

RA Jan Schallaböck,
RA Max von Grafenstein LL.M.,
iRights.Law Rechtsanwälte

Berlin im Mai 2017

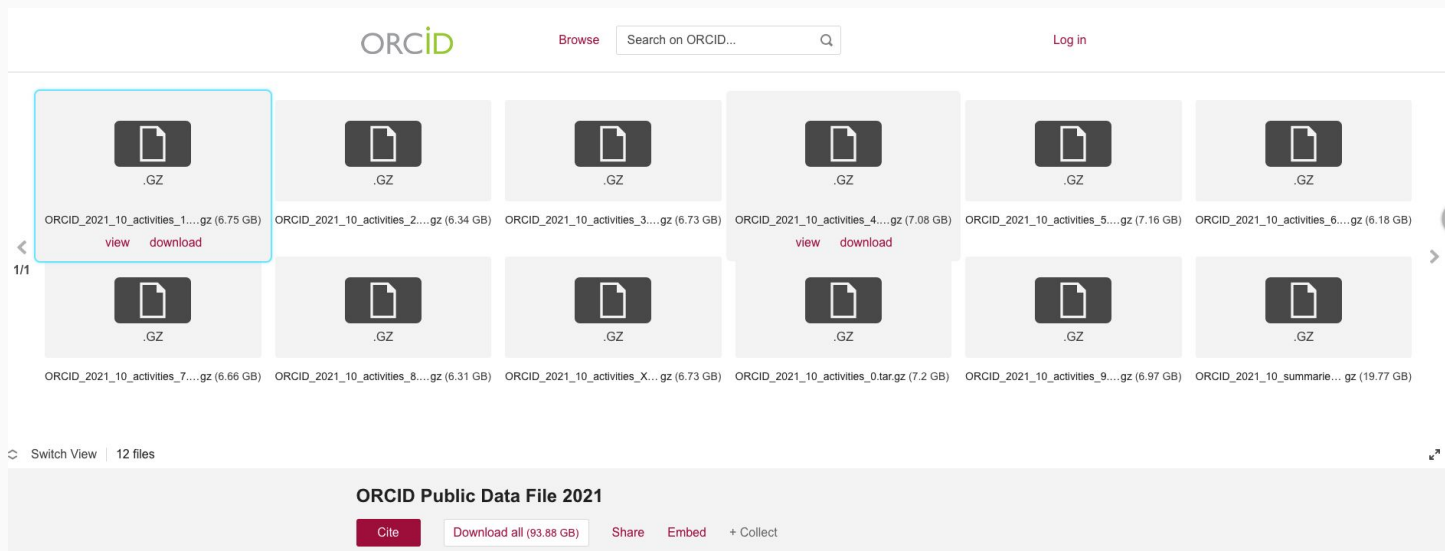


<https://info.orcid.org/privacy-policy/>

Public data on the ORCID Registry is open to all



Public data on the ORCID Registry is open to all



- ORCID Public Data File 2021: <https://doi.org/10.23640/07243.16750535.v1>
- XML to JSON - ORCID Conversion Library: <https://github.com/ORCID/orcid-conversion-lib>
- Public Data File use policy: <https://info.orcid.org/public-data-file-use-policy/>

An ORCID iD can only be linked to publications



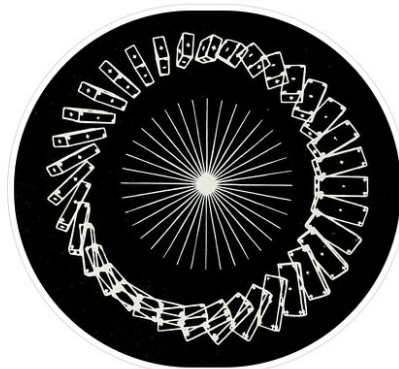
An ORCID iD can only be linked to publications ✗

- Many further different [work types](#) are supported (e.g. book, book-chapter, conference paper, data-set, software, preprint, etc.)
- The C stands for “contributor” → use [CRediT](#) contribution roles
- Consortium member CDL push data-management-plans to ORCID

Posted on July 21, 2021 by mariapraetzelis

[← Previous](#) [Next →](#)

Connecting the DMP ID to an ORCID record



— Image from [Bell telephone magazine](#)

Recently we [announced](#) that the DMPTool can now generate persistent, unique IDs (the DMP ID) for plans created within the application. Building on this development, we are thrilled to share that the scholarly identifier service for researchers, ORCID, recently adopted the DMP as a resource type. As a result, DMPs are now a defined work type within an ORCID record and listed on an individual's ORCID record. The connection between a DMP ID and ORCID is crucial for the [Networked DMP](#), as ORCIDs play a key role in facilitating connections between researchers, institutions, outputs, and projects. It is precisely these types of relationships that we are enabling through our work on Networked DMPs.

ORCID can be implemented in different types of workflows



ORCID can be implemented in different types of workflows

- Books
- Preprint servers
- Funder and grants

(new “funded-by” relationship)

- Repositories and CRIS systems
- eTheses and Dissertations
- Peer Review
- Accreditation and qualifications
- Research resources
- And more...

Implementation of ORCID Reviewer Recognition in UK Research and Innovation funding system, Je-S

DECEMBER 1, 2020 BY [RUPESH PAUDYAL](#)

This is a guest post by [Rupesh Paudyal](#), Funding Policy Lead, UK Research and Innovation (UKRI)

Our consortium goals are to raise awareness about ORCID among the research community in Israel, and promote ORCID integration with Israeli academic journals and grant applications for Israeli research funds. Our current efforts are focused on ORCID implementation in national databases, such as:

- National name authority file (Maintained by the [National Library of Israel](#))
- Academic library catalogues
- Indexes of academic Israeli publications in Arabic and Hebrew



ORCID is only for STEM disciplines



ORCID is only for STEM disciplines ✖

- ORCID supports identification across disciplines.
 - ORCID is integrated in the Open Library of Humanities ([OLH](#)), [MLA](#) (languages and literatures)
 - [OpenEdition](#) (humanities and social sciences)
 - [heijOURNALS](#) (Journal platform of the University of Heidelberg) hosts journals of linguistics, library science, ethnology, philosophy.
 - [Auckland Museum](#)



ORCID is only used in the Global North



ORCID is only used in the Global North

- While most ORCID members are located in Europe and North America, we have members and consortia in Africa and Middle East, Asia, Latin America.
- Our users are located all over the world
- Brazil is the most used country code. Brazil, India and China are also highly represented among affiliation identifiers.

Researchers with country code or affiliation

Sort

	Country	Records
1	US	962,636
2	BR	528,993
3	CN	503,533
4	GB	402,767
5	IN	379,058
6	ES	240,783
7	DE	204,740
8	RU	177,866
9	TR	167,730
10	AU	153,865
11	FR	152,495
12	IT	152,355
13	CA	131,025
14	JP	117,369
15	IR	113,184

ORCID supports only open peer review



ORCID supports only open peer review

- ORCID [schema for peer reviews](#) covers both open and anonymous peer review.
- Required field: Role (chair, editor, member, organizer, reviewer), Group identifier (ISSN), convening organization, review data (type, date and identifier)

Review activity for F1000Research. (1)			
Journal , F1000Research ISSN: 2046-1402			
Review date: 2018-12-19	Type: review	Role: reviewer	Show less detail View
Review identifier(s) DOI: 10.5256/f1000research.18233.r40128			
Convening organization F1000Research (London, GB)			
Review subject ranacapa: An R package and Shiny web app to explore environmental DNA data with exploratory statistics and interactive visualizations [version 1; referees: 1 approved, 2 approved with reservations] (journal-article) F1000Research DOI: 10.12688/f1000research.16680.1			
Source: F1000			

<https://orcid.org/0000-0003-1656-7602>, open peer review

Review activity for PLoS biology. (2)			
Journal , PLOS Biology (eISSN-1545-7885; ISSN-1544-9173) is an open-access, peer-reviewed general biology journal published by PLOS, a nonprofit organization of scientists and physicians committed to making the world's scientific and medical literature a public resource. New articles are published online weekly; issues are published monthly. ISSN: 1545-7885			
Review date: 2019	Type: review	Role: reviewer	Show less detail View
Review identifier(s) SOURCE-WORK-ID: 853ff451-2644-4608-9199-807e5f66a4b0			
Convening organization Public Library of Science (San Francisco, US)			
Source: PLOS			
Review date: 2019	Type: review	Role: reviewer	Show more detail View
Source: PLOS			

<https://orcid.org/0000-0001-8771-7239>, blind peer review

**ORCID supports only English language
published research**

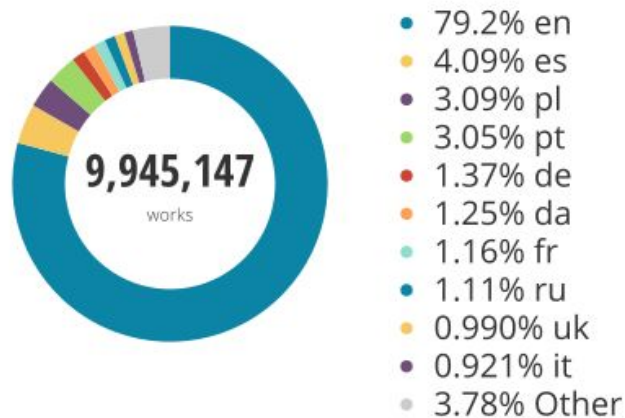


ORCID supports only English language published research

- All UTF-8 languages accepted in the registry (also non-English characters and alphabets)
- The UI is translated into 12 languages

Forschungsdatenmanagement und Publizieren von Forschungsdaten - Aufbau von Services am Beispiel der TU Wien	
Publikationsberatung an Universitäten 2020-12-31 book-chapter DOI: 10.14361/9783839450727-006 Part of ISBN: 9783839450727	Show more detail
Source: Paloma Marín-Arralza	
Opening Science and Innovation: Opportunities for Emerging Economies	
Foresight and STI Governance 2020-12-15 journal-article DOI: 10.17323/2500-2597.2020.4.95.111 Part of ISSN: 2500-2597	Show more detail
Source: Paloma Marín-Arralza	
Organisational IDs and ORCID	
Zenodo 2020-10-07 other DOI: 10.5281/zenodo.4071796	Show more detail
Source: DataCite ★ Preferred source (of 3)	
Comunidades de práctica en infraestructuras abiertas: El caso de los consorcios de ORCID	
RUIDERae 2020-10-04 journal-article Part of ISSN: 2254-7177 URL: https://revista.uclm.es/index.php/ruiderae/article/view/2543	Show more detail
Source: Paloma Marín-Arralza	

Metadata language

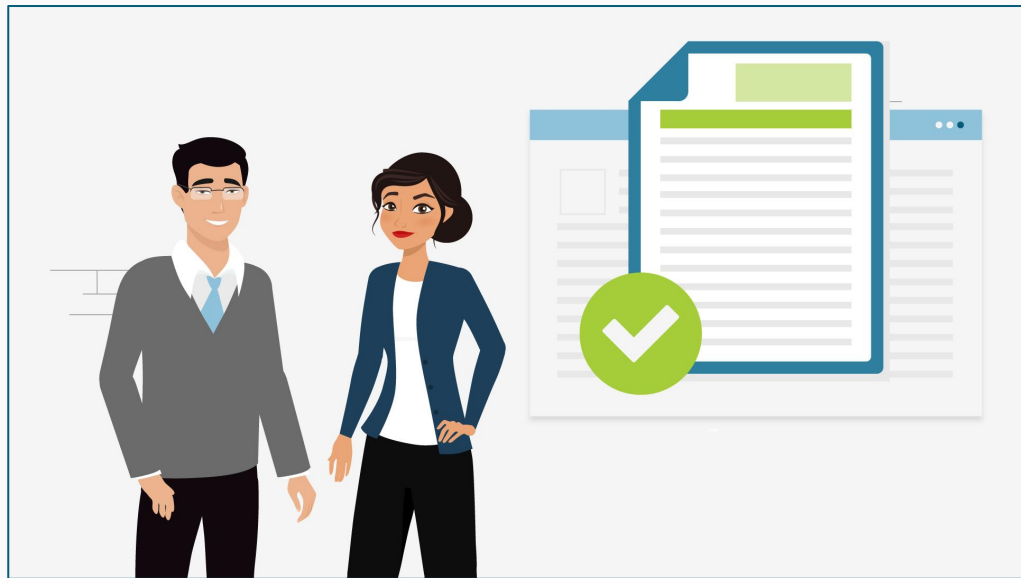



What are we covering today?

- Value stories as member
- Integration workflows - where and how to integrate?
 - Focus on CRIS systems
- Asserting affiliations
- Beyond publication data

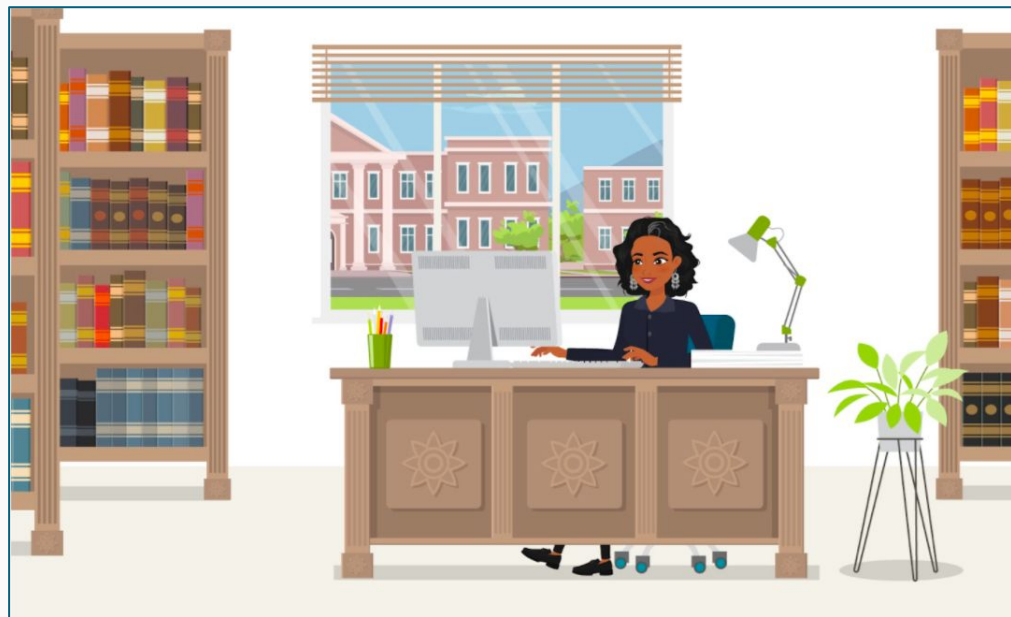
Value stories

All your research information accessible via your own unique profile, to be used wherever you need it.



	Uniquely yours. Distinguish yourself and claim credit for your work while controlling access to your data, no matter how many people have your same (or similar) name.
	Name flexibility. ORCID helps reduce the negative consequences of name changes so you will no longer be limited to the name you used when you began your career.
	More time for research. By allowing trusted organizations to add your research information to your ORCID record, you can spend more time conducting your research and less time managing it!
	Control your visibility and discovery. ORCID links all your research together, while you control the visibility of each piece of data. Easily see links to your research activities in one place—affiliations, funding, publications, and other contributions.
	Reduced administrative burden. Experience greater ease as an increasing number of manuscript submission and grant application forms can be auto-populated when you log into their systems with your ORCID. Spend less time re-entering your data!
	Portable profile data. Easily share the data in your record with an increasing number of funding, publications, data repositories, and other research workflows.

Stay up to date with the research that comes from your scholars – while making their lives easier.



Name disambiguation. Have confidence that you have correctly identified contributions from your researchers, regardless of the popularity or variability of their names.



Better research connections. Follow your researchers' careers even after they leave your institution. Keep better track of collaborators and peers at other institutions.



Reduce costs. Reduce the costs required to track the research that comes from your institution by automatically accessing authoritative trusted publication and funding data from your researchers' ORCID records.



Improved visibility of outputs. Improve the visibility of your researchers' outputs and ensure they get the recognition they deserve by automatically writing authoritative, trusted affiliation data via integration with the ORCID registry.

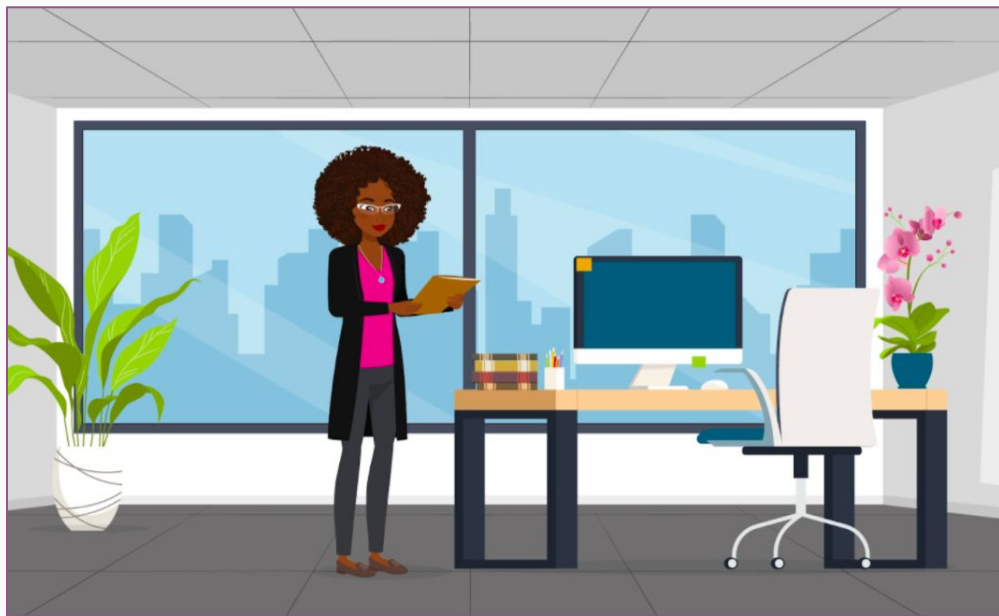








Reduced administrative burden. Increase both efficiency and quality in critical processes like assessment exercises. Avoid time spent re-entering data during submission, review, and reporting. When your researchers have more time to spend on research, you save money!



Interconnected infrastructure. The ORCID registry is an open, interconnected hub of profile data. By integrating with ORCID, you can contribute affiliation data and extend the reach of your systems. Sharing data with ORCID can help you to avoid being locked into costly, proprietary systems.







Improve the integrity of submission, review, and discovery processes with reliable author and reviewer information.



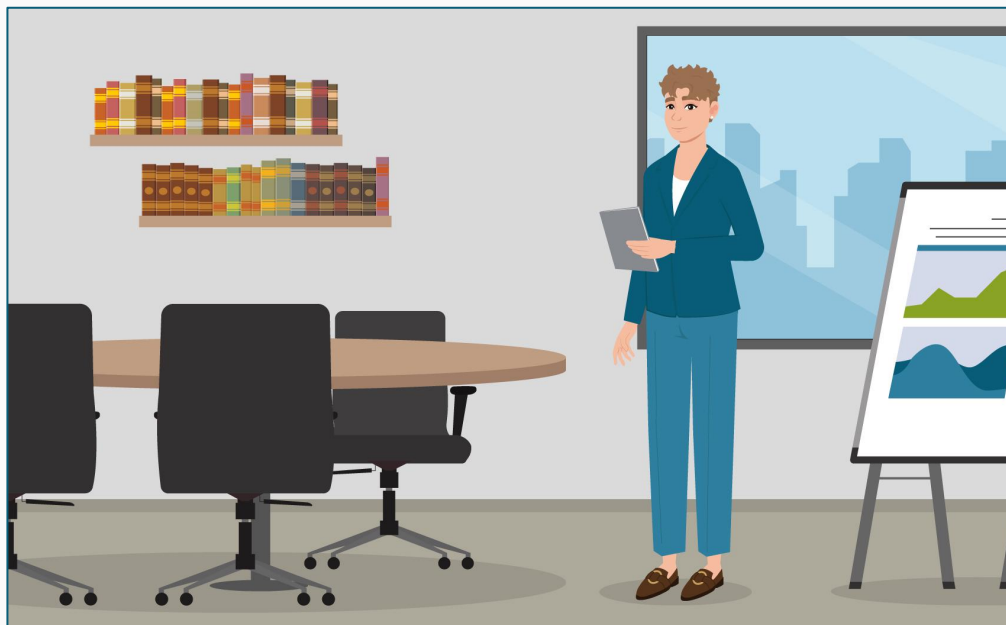
	Understand your researchers. Collect authenticated iDs for your authors and reviewers to better understand their academic records. ORCID can also help with OA policy compliance and transformative agreement management by acting as an open, trusted source of affiliation data.
	Better reviewer selection. More complete profile data makes reviewer selection process easier and helps to discover possible conflicts of interest. When recruiting new reviewers, editors can assign reviews based on previous contributions and activities.
	Peer review recognition. Acknowledge reviewers' expertise and provide recognition for all their contributions—reviews, editorial board membership, etc.
	Enhanced discoverability for your authors. Writing publication data to your authors' ORCID records increases discoverability and helps them claim credit for their work.
	A more consistent experience. Having your users sign in with ORCID reduces the frustration and burden of managing multiple credentials. Linking authors between different systems saves time during submission, review, and reporting.
	Interconnected infrastructure. The ORCID registry is an open, interconnected hub of profile data. By integrating with ORCID, you can contribute publication data and extend the reach of your systems. Consuming interoperable data from ORCID helps reduce your dependence on costly proprietary systems.

Reduce the burden of administering grants and track their impact in a cost-effective way.



	Trustworthy award attribution. Ensure the right applicant is awarded, and enable better transparency throughout the funding process. Preserve the integrity of downstream analysis.
	Enhanced ease of reviewer selection. More complete applicant data makes reviewer selection process easier and helps to discover possible conflicts of interest. When recruiting new reviewers, program managers can assign reviews based on previous contributions and activities, even across other funders.
	Increased research ROI. Writing rich data to ORCID records can potentially allow better tracking of research outcomes supported by your funding, ultimately leading to better resource allocation decisions.
	Accurate attribution and enhanced discoverability. Standardized identifiers and open data can help increase discoverability, recognition, and accuracy of attribution of the research you fund or facilitate, even beyond the period of performance.
	Reduced administrative burden for both your staff and researchers. Re-use of standardized data improves quality and accuracy and can save time, money and effort. Having users sign in with ORCID reduces their frustration and burden of managing multiple credentials and saves time during submission, review, and reporting.
	Interconnected infrastructure. Help accelerate knowledge discovery and increase the integrity, transparency and reproducibility of research by encouraging FAIR Data Principles and Open Science practices through persistent identifiers and standardized, openly-accessible data.

Elevate the transparency and integrity of your research strategy and policy with trustworthy data.



Trustworthy recognition of your researchers and research. Have confidence that the contributions from researchers in your country or region have been correctly identified, that you can easily understand the range of research activities, and can identify conflicts of interest.



Transparent, trustworthy decision-making. Use insights gained from standardized, open data to hone your research vision, refine policies and clarify expectations for your country's research community.



Increased return on investment. Increase your return on investment by better understanding the full impact of your research efforts across your scholarly ecosystem – regardless of the variability of the research systems in use.



Accurate attribution. Ensure that the affiliations, research outputs, contributions, and activities of your country's or region's researchers are correctly attributed.









Reduced administrative burden. Reduce time and effort for everyone – especially in critical assessment exercises – by reusing existing, validated data about research outputs.



Interconnected infrastructure. Help accelerate knowledge discovery, international collaboration, and increase the integrity, transparency and reproducibility of research by encouraging FAIR Data Principles and Open Science practices through persistent identifiers and standardized, openly-accessible data.

Increase the value of your services with authoritative, quality profile data.



	Name disambiguation. Using our authoritative, high quality profile data can increase the precision of your researcher profiles, regardless of the popularity, variability, or language of the names.
	A broader view of outputs. Create a broader view of a researcher, institution or funder's contributions by including activities beyond publications such as affiliations, datasets, peer reviews, grants, and patents.
	Increased platform ROI. Create better insights for your customers from more comprehensive, quality data, while improving efficiency and saving time through automation.
	Improved visibility and discoverability. Improve the visibility and discoverability of your service by adding links to ORCID records, and connecting your own IDs in ORCID's openly-accessible data.
	Reduced administrative burden. No need to patch together data for reporting needs—an increasing number of connected systems means easier access to high quality data, all in one place. Having your customers' users sign in with ORCID reduces the frustration and burden of managing multiple credentials.
	Rich, interconnected user experience. Enable your customers to gain more value from your services by enabling interoperability using standardized identifiers. Extend the reach of your systems and enrich the entire research ecosystem by pushing and pulling quality data to and from ORCID records.

Integration workflows: where and how to integrate?

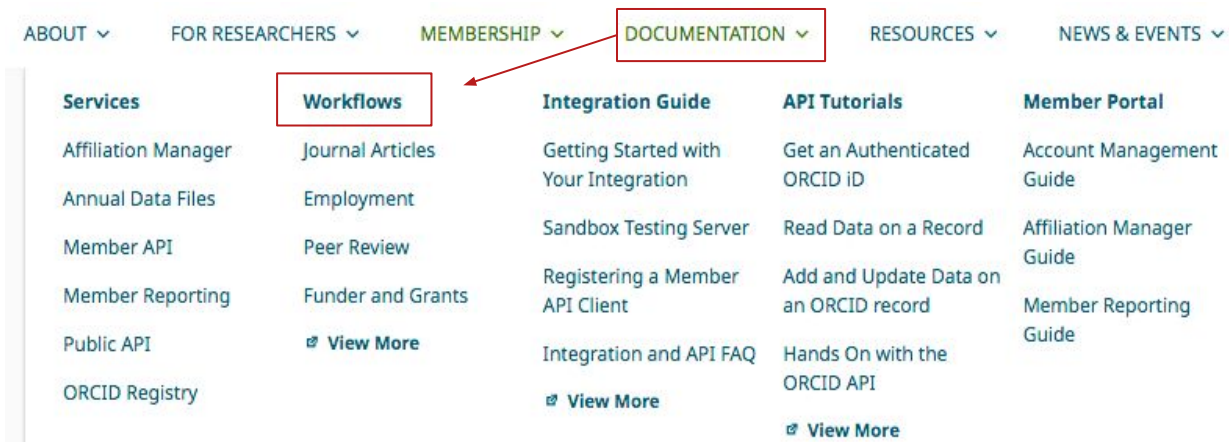
Three easy steps to integrate with ORCID

- 1) Plan how your integration will work
- 2) Built the integration
- 3) Communicate: Design and share the connection points

Integrating with ORCID is how you will get the most out of your membership

Plan how your integration will work

Choose a suggested Workflow use case as a guide
























The screenshot shows the ORCID website navigation menu. The 'DOCUMENTATION' menu item is highlighted with a red box. A red arrow points from this menu item to the 'Workflows' link, which is also highlighted with a red box. The 'Workflows' link is part of a list of links under the 'DOCUMENTATION' menu. The other links in the list are 'Integration Guide', 'API Tutorials', and 'Member Portal'. The 'Workflows' link is the first item in the list.

Services	Workflows	Integration Guide	API Tutorials	Member Portal
Affiliation Manager	Journal Articles	Getting Started with Your Integration	Get an Authenticated ORCID iD	Account Management Guide
Annual Data Files	Employment	Sandbox Testing Server	Read Data on a Record	Affiliation Manager Guide
Member API	Peer Review	Registering a Member API Client	Add and Update Data on an ORCID record	Member Reporting Guide
Member Reporting	Funder and Grants	Integration and API FAQ	Hands On with the ORCID API	
Public API	View More	View More	View More	
ORCID Registry				

- iDs in publications (works)
- iDs in peer review
- iDs in funding/research resources
- iDs for faculty/research staff
- iDs and identity/single sign on

Build the integration

Vendor System

Organization: System Name	Category	Certified Service Provider	Can Use with Public API	Collect Authenticated IDs	Read from Records	Add Affiliations	Add works	Add Funding
DSpace CRIS	CRIS/RIM							
FACTSscience	CRIS/RIM							
HAPLO	CRIS/RIM							

<https://info.orcid.org/orcid-enable-d-systems/>

Custom integration

Integration Guide

Getting Started with Your Integration

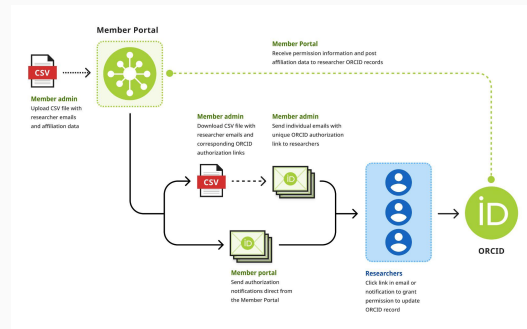
Sandbox Testing Server

Registering a Member API Client

Integration and API FAQ

<https://info.orcid.org/documentation/>

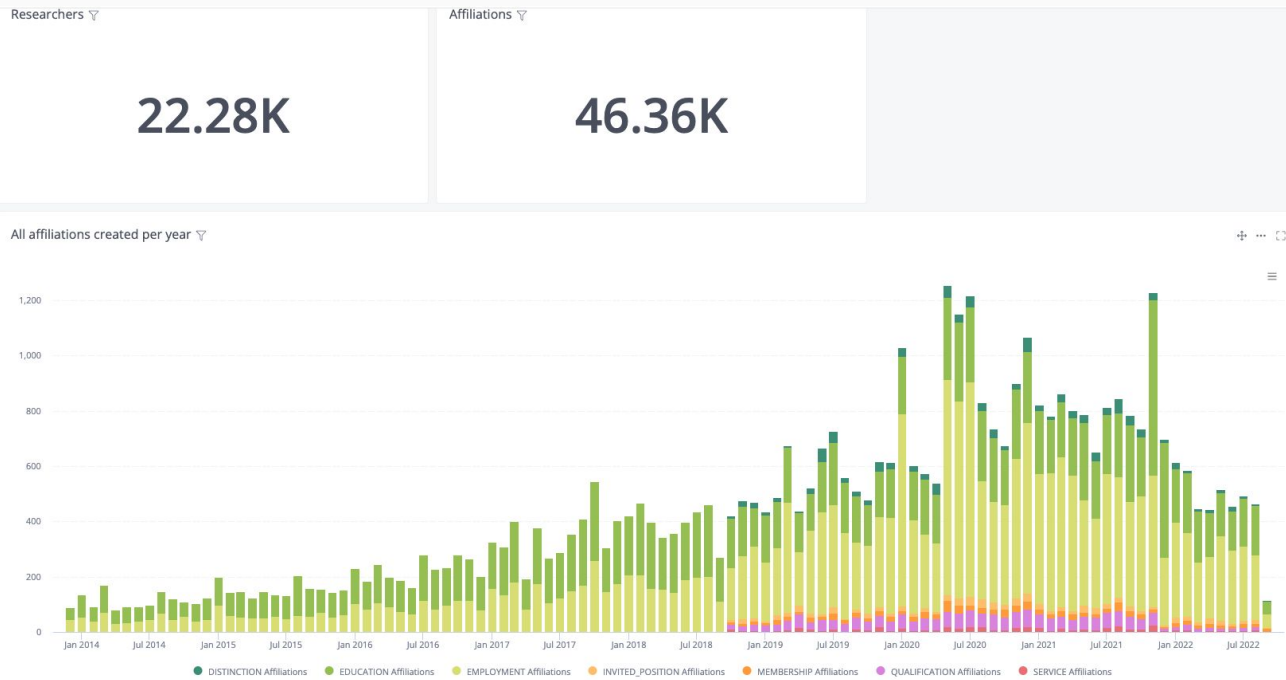
Affiliation Manager



<https://info.orcid.org/documentation/member-portal/member-portal-affiliation-manager-guide/>

Integration point: Asserting affiliations

Affiliations to IL organizations in ORCID records



But... **5896** affiliation entries don't contain any organization identifier...

Is there any reason?

Manual addition vs. Institutional addition (API)



<https://orcid.org/0000-0001-2345-6789>

98%



2%

What can be done?

Steps to a possible solution



<https://orcid.org/0000-0001-2345-6789>

- ROR
- Normalisation of identifiers (ORG IDs)



- ROR
- Affiliation Manager
- Affiliation Dashboard

Support for ROR

ROR IDs are now fully integrated into the ORCID Registry

- Via the API
- Via the Affiliation Manager
- When entering affiliations manually
- When searching



ORCID: Bethesda, MD, US

2020-01-01 to present | Product Manager (Product)
Employment

Organization identifiers

ROR: <https://ror.org/04fa4r544>

ORCID: Bethesda, Maryland, US

<http://orcid.org/>

Other organization identifiers provided by ROR

GRID: [grid.455335.1](https://orcid.org/04fa4r544) (preferred)

ISNI: [0000000446638501](https://orcid.org/04fa4r544)

WIKIDATA: [Q19861084](https://orcid.org/04fa4r544)

WIKIPEDIA_URL: <https://en.wikipedia.org/wiki/ORCID> (preferred)

Manual addition

Employment

Organization

Organization *

Tel Aviv

Tel Aviv University
Tel Aviv IL

Hilton Tel Aviv
Tel Aviv IL

Tel Aviv Cinematheque
Tel Aviv Tel Aviv IL

McCann Tel Aviv
Tel Aviv Tel Aviv IL

Select a country or location

Employment details

Department

Role/title

Start date

Save changes

Cancel

Organization

Employment details

Visibility

Tel Aviv University: Tel Aviv, IL

Employment

Organization identifiers

ROR: <https://ror.org/04mbzgq49>
Tel Aviv University: Tel Aviv, IL
<http://english.tau.ac.il/>

Other organization identifiers provided by ROR

FUNDRF: 501100004375 (preferred), 501100004237 501100005310 , 501100006099 , 501100007539
GRID: [grid.12136.37](https://www.grid.ac/details/grids/12136.37) (preferred)
ISNI: [0000000419370546](https://www.isni.org/0000000419370546)
ORGRF: 161402
WIKIDATA: [Q319239](https://www.wikidata.org/wiki/Q319239) (preferred), [Q56612885](https://www.wikidata.org/wiki/Q56612885)
WIKIPEDIA_URL: http://en.wikipedia.org/wiki/Tel_Aviv_University (preferred)

Added

2022-07-25

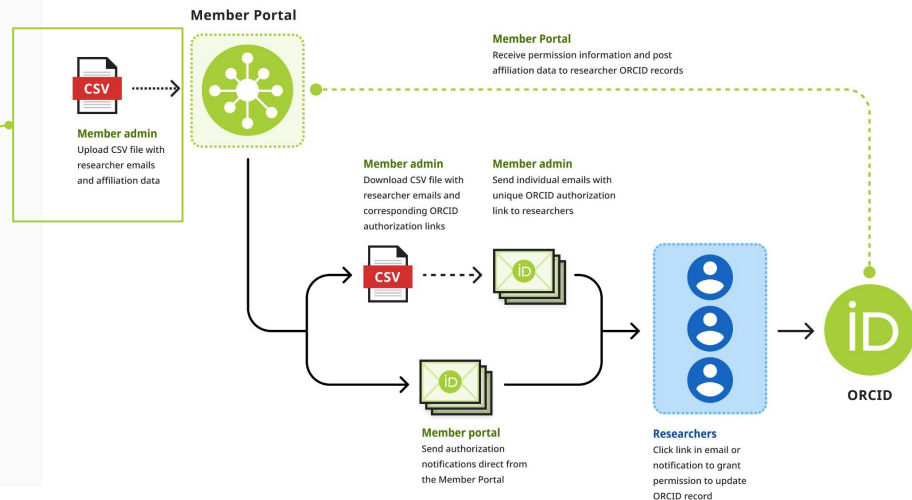
Last modified

2022-07-25

Source: Paloma Marín-Arraiza

Show less detail

Affiliation Manager



How to use this template: 1) Go to File > Make a Copy 2) Save to your workspace 3) Rename 4) Delete Row 1. For further instructions, visit our [Affiliation Manager Guide](#)

email	affiliation-sector	department-name	role-title	start-date	end-date	org-name	org-country	org-city	org-region	disambiguated-c	disambiguation-c	url
researcher01@r	employment	Psychology	Associate Professor	2014-04		University of Wis	US	Madison	WI	5228	RINGGOLD	https://wisc.edu
researcher02@r	employment	Biology	Assistant Professor	2015-08	2018-07	University of Wis	US	Madison	WI	5228	RINGGOLD	https://wisc.edu
researcher03@r	employment	Water Chemistry	Lab Manager	2014-04		University of Wis	US	Madison	WI	5228	RINGGOLD	https://wisc.edu
researcher04@r	employment	Biology	Professor	1996-08	2022-07	University of Wis	US	Madison	WI	5228	RINGGOLD	https://wisc.edu
student01@maili	education	School of Law	Master's degree	2007-10	2013-07	Trinity College D	IE	Dublin		grid.8217.c	GRID	https://www.tcd.ie/law/
person01@mailir	qualification	Cambridge Assessment English	CELTA	2021		University of Car	GB	Cambridge		2152	RINGGOLD	cambridgeenglish.org
person02@mailir	service	Steering Group for Technical Development	Group chair	2019-01	2021-08	DataCite	DE	Hannover		577715	RINGGOLD	https://datacite.org/
person03@mailir	service	Data repository	Data curator	2018-01		DataONE	US	Santa Barbara		145790	RINGGOLD	https://www.dataone.org/
person04@mailir	service	Centelha SP Program	Reviewer	2020		Sao Paulo Rese	BR	Sao Paulo		02ddkpn78	ROR	http://www.fapesp.br/en/
person04@mailir	membership		Associate Member	2017		Royal Society Te	NZ	Wellington		210126	RINGGOLD	https://www.royalsociety.org.nz/
person05@mailir	invited-position	Management of Science and Technology in Health	Visiting scholar	2019-01	2019-06	Fundacao Oswa	BR	Rio de Janeiro		37903	RINGGOLD	https://portal.fiocruz.br/
person06@mailir	distinction	Vice-rectorate for internationalization	Excellency in mobility award	2014		University of Gre	ES	Granada		04njy449	ROR	https://internacional.ugr.es/



ROR Adoption (Affiliation Manager)

Okinawa Institute of Science and Technology Graduate University: Onna-son, Okinawa, JP

2018-09-01 to present | PhD Student (Graduate School)
Education

[Show less detail](#)

Organization identifiers

ROR: <https://ror.org/02qg15b79>

Okinawa Institute of Science and Technology: Onna Son, JP

<http://www.oist.jp/>

Other organization identifiers provided by ROR

FUNDRF: [501100004199](#) (preferred), [100007714](#) , [100007715](#)

GRID: [grid.250464.1](#) (preferred)

ISNI: [0000000098052626](#)

ORGRF: [15696195](#)

WIKIDATA: [Q7082022](#)

WIKIPEDIA_URL: https://en.wikipedia.org/wiki/Okinawa_Institute_of_Science_and_Technology (preferred)

Added

2022-01-08

Last modified

2022-01-08

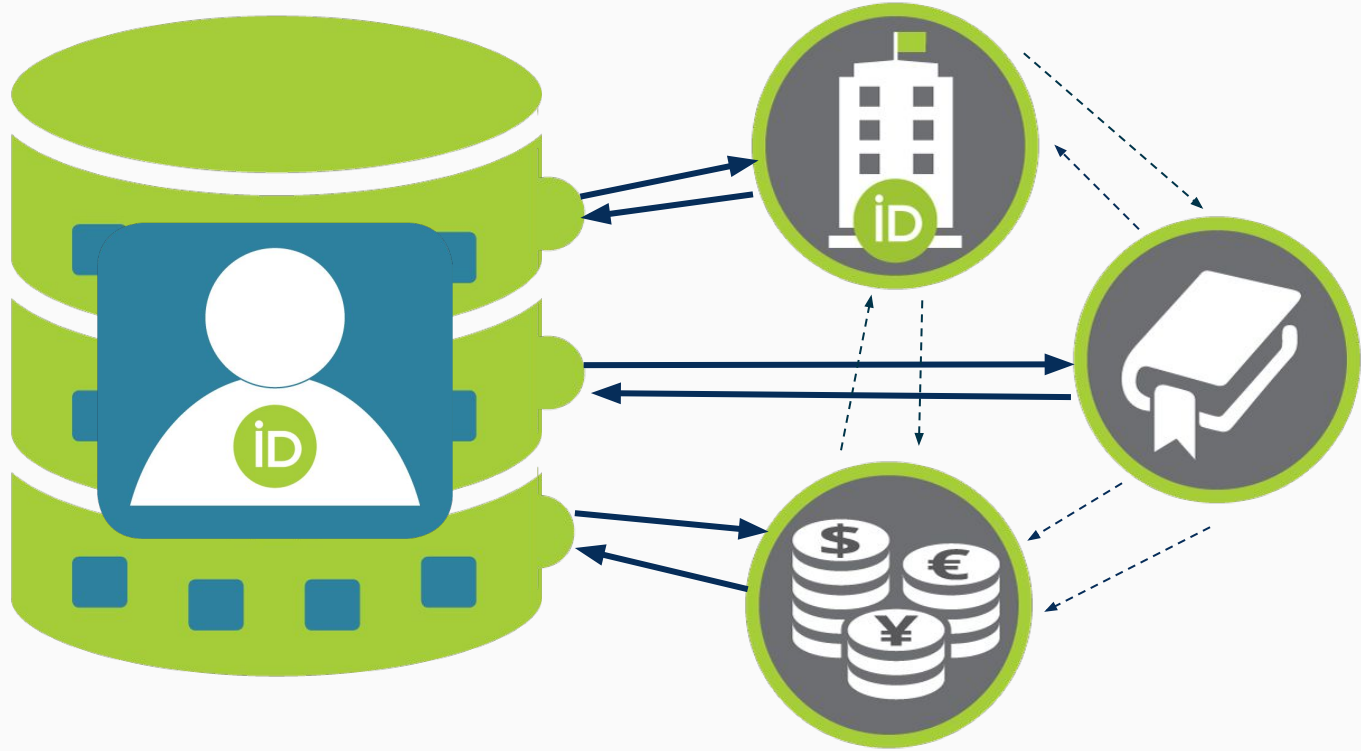
Source: Okinawa Institute of Science and Technology *via* ORCID Member Portal



Source: <https://orcid.org/0000-0002-5327-9688>

Use case: <https://info.orcid.org/oist-and-orcid-affiliation-manager/>

Application Programming Interfaces (APIs)





Making the most out of ORCID

ORCID in Open Science practice

ORCID, affiliations and OA Switchboard

ORCID and OA Switchboard work to “connect the dots” of PIDs in the Open Access Journey

APRIL 19, 2022 BY [ORCID](#)



- ORCID has been integrated into OA Switchboard "Smart-matching processes
- Data in the "Affiliation Section" are checked
- No end date = Current affiliation
- OA and OA processes are another reason for adding and keeping affiliations

ORCID and the FAIR principles

Principles	ORCID's contribution
F indable	<ul style="list-style-type: none">• A PID for people is ORCID's core service, together with rich metadata, other resolvable PIDs and a fully searchable registry
A ccessible	<ul style="list-style-type: none">• ORCID iDs are expressed natively as resolvable https URIs, data is available in XML and JSON as well web protocol HTTPS
I nteroperable	<ul style="list-style-type: none">• XSD schema (for the data model), use of community-developed taxonomies, interrelation with other receivables identifiers
R eusable	<ul style="list-style-type: none">• Public Data are available under a CC0 Public Domain, implementation of "Trust Makers", community-governed



FAIRsharing

FAIRsharing.org
standards, databases, policies

[STANDARDS](#)[DATABASES](#)[POLICIES](#)[COLLECTIONS](#)[ADD CONTENT](#)[STATS](#)[LOGIN ↗](#)

A curated, informative and educational resource on data and metadata standards, inter-related to policies.

We guide consumers to discover, select and use these resources with confidence, and producers to make their resource more discoverable and cited.

! Tuesday, November 9th 2021, 17:34: This is the beta release of the new FAIRsharing site, available for record creation, update, and search. Final release is planned for early January 2022.

[RESEARCHERS](#)[DEVELOPERS & CURATORS](#)[JOURNAL PUBLISHERS](#)[LIBRARIANS & TRAINERS](#)[SOCIETIES & ALLIANCES](#)[FUNDERS](#)

Journal editors & publishers

Create and maintain an interrelated list of citable standards, databases and repository authors, users or their community, and revise this recommendation over time...

[read more](#)

Login

[ID WITH ORCID](#)[WITH TWITTER](#)[WITH GITHUB](#)[Forgotten your password?](#)[Need to create a new account?](#)[Can't login with ORCID?](#)[LOGIN](#)

iD

Reproducibility and data responsibilities



1 Integrate DMPs with the workflows of all stakeholders in the research data ecosystem



2 Allow automated systems to act on behalf of stakeholders



3 Make policies (also) for machines, not just for people



4 Describe—for both machines and humans—the components of the data management ecosystem



5 Use PIDs and controlled vocabularies



6 Follow a common data model for maDMPs



7 Make DMPs available for human and machine consumption



8 Support data management evaluation and monitoring



9 Make DMPs updatable, living, versioned documents



10 Make DMPs publicly available

- Machine-actionable DMPs
- Unique identification of “data owners”
- Connection between people and research

Beyond publication data

Works at ORCID embrace more than textual publications

Over 40 [work types](#) and [work identifiers](#)

The Egyptian Middle Class and the Nasserist Social Compact	
<p>Routledge Handbook of Citizenship in the Middle East and North Africa 2021 Book chapter SOURCE-WORK-ID: 2decdb0b-c463-4893-bc69-4015cefd1e0 Part of ISBN: 9780429058288 CONTRIBUTORS: Reli Shechter</p>	Show less detail
Language English	
URL https://cris.bgu.ac.il/en/publications/2decdb0b-c463-4893-bc69-4015cefd1e0	
Contributors Reli Shechter (0000-0002-6805-3067)	
Citation (bibtex) Show citation	
Description After 1952, the Revolutionary regime promised Egyptians a new form of citizenship, and one based on a new social contract – an agreement among citizens, and between citizens and the state. This new social contract pledged economic and social delivery through state economic action and the spread of social justice, which was to be shared by all Egyptians. The social contract discussed in this chapter is different from the Revolutionary portrayal of the new social contract but also from the authoritarian and populist bargain through which political scientists have often discussed Middle Eastern politics and Egypt's political system under Nasser in particular. First, the chapter questions the new-ness of the Nasserist social contract in demonstrating much continuity in the social contract before and after the Revolution. Instead, I contend that the Revolution was, largely, a middle-class revolution and that the new social contract was a social contract with an existing Egyptian middle class or effendiyya. Second, the Nasserist/effendi social contract was not particularly populist in the sense of catering to the needs of ordinary Egyptians. Indeed, most Egyptians – peasants and workers – benefitted from the social contract less equally than the middle class. 	
Added 2022-03-23	
Last modified 2022-06-02	
Source: Ben-Gurion University of the Negev	

The Egyptian Middle Class and the Nasserist Social Compact	
<p>Routledge Handbook of Citizenship in the Middle East and North Africa 2021 Book chapter SOURCE-WORK-ID: 2decdb0b-c463-4893-bc69-4015cefd1e0 Part of ISBN: 9780429058288 CONTRIBUTORS: Reli Shechter</p>	Show less detail
Language English	
URL https://cris.bgu.ac.il/en/publications/2decdb0b-c463-4893-bc69-4015cefd1e0	
Contributors Reli Shechter (0000-0002-6805-3067)	
Citation (bibtex) Show citation	
Description After 1952, the Revolutionary regime promised Egyptians a new form of citizenship, and one based on a new social contract – an agreement among citizens, and between citizens and the state. This new social contract pledged economic and social delivery through state economic action and the spread of social justice, which was to be shared by all Egyptians. The social contract discussed in this chapter is different from the Revolutionary portrayal of the new social contract but also from the authoritarian and populist bargain through which political scientists have often discussed Middle Eastern politics and Egypt's political system under Nasser in particular. First, the chapter questions the new-ness of the Nasserist social contract in demonstrating much continuity in the social contract before and after the Revolution. Instead, I contend that the Revolution was, largely, a middle-class revolution and that the new social contract was a social contract with an existing Egyptian middle class or effendiyya. Second, the Nasserist/effendi social contract was not particularly populist in the sense of catering to the needs of ordinary Egyptians. Indeed, most Egyptians – peasants and workers – benefitted from the social contract less equally than the middle class. 	
Added 2022-03-23	
Last modified 2022-06-02	
Source: Ben-Gurion University of the Negev	

Relationships between IDs and works:

- Self
- Version of
- Part of
- Funded by

Works at ORCID embrace more than textual publications

VizieR Online Data Catalog: The TESS Habitable Zone Star Catalog (Kaltenegger+, 2019)	
VizieR Online Data Catalog 2020-09 Data set BIBCODE: 2020yCat...18749008K CONTRIBUTORS: Kaltenegger, L.; Pepper, J.; Stassun, K.; Oelkers, R.	Show less detail
Contributors Kaltenegger, L. Pepper, J. Stassun, K. Oelkers, R.	
Description We present the Transiting Exoplanet Survey Satellite (TESS) Habitable Zone Stars Catalog, a list of 1822 nearby stars with a TESS magnitude brighter than T=12 and reliable distances from Gaia DR2, around which the NASA's TESS mission can detect transiting planets, which receive Earth-like irradiation. For all those stars TESS is sensitive down to 2 Earth radii transiting planets during one transit. For 408 stars TESS can detect such planets down to 1 Earth-size during one transit. For 1690 stars, TESS has the sensitivity to detect planets down to 1.6 times Earth-size, a commonly used limit for rocky planets in the literature, receiving Earth-analog irradiation. We select stars from the TESS Candidate Target List, based on TESS Input Catalog Version 7. We update their distances using Gaia Data Release 2, and determine whether the stars will be observed for long enough during the 2yr prime mission to probe their Earth-equivalent orbital distance for transiting planets. We discuss the subset of 227 stars for which TESS can probe the full extent of the Habitable Zone, the full region around a star out to about a Mars-equivalent orbit. Observing the TESS Habitable Zone Catalog Stars will also give us deeper insight into the occurrence rate of planets, out to Earth-analog irradiation as well as in the Habitable Zone, especially around cool stars. We present the stars by decreasing angular separation of the 1 au equivalent distance to provide insights into which stars to prioritize for ground-based follow-up observations with upcoming extremely large telescopes. <P />(2 data files)...	
Added 2020-12-06	
Last modified 2022-05-31	
Source: NASA Astrophysics Data System	

Lightsticks	
2021 Artistic performance HANDLE: 11541.2/26139 CONTRIBUTORS: Peter Walker	Show less detail
Contributors Peter Walker (first, 0000-0001-6277-2848)	
Citation (formatted-harvard) Show citation	
Added 2022-03-18	
Last modified 2022-06-02	
Source: The University of South Australia	

Paella con chorizo: ingredientes picantes para estimular la motivación en la clase de ELE	
2022-07-08 Lecture/speech SOURCE-WORK-ID: 3768694 CONTRIBUTORS: Kris Buyse	Show less detail
Contributors Kris Buyse	
Citation (bibtex) Show citation	
Added 2022-07-08	
Last modified 2022-07-08	
Source: KU Leuven	



<https://orcid.org/0000-0002-0436-1802>
<https://orcid.org/0000-0001-6277-2848>
<https://orcid.org/0000-0003-1112-1708>

Contribution acknowledgement

Soil greenhouse gas emissions from Australian sports fields...

Journal article

[Show less detail](#)

DOI: [10.1016/j.scitotenv.2019.134420](https://doi.org/10.1016/j.scitotenv.2019.134420)

DOI: rescognito.com/10.1016/j.scitotenv.2019.134420

Language

English

URL

<https://doi.org/10.1016/j.scitotenv.2019.134420>

CONTRIBUTORS

Greg Dingle (funding acquisition, [0000-0003-0931-6303](https://orcid.org/0000-0003-0931-6303))

Greg Dingle (writing – review & editing, [0000-0003-0931-6303](https://orcid.org/0000-0003-0931-6303))

Country of publication

United States

Added

2022-02-09

Last modified

2022-02-09

Source: Rescognito



<https://orcid.org/0000-0003-0931-6303>

Peer (and even project) review

- ORCID [schema for peer reviews](#) covers both open and anonymous peer review.
- Required field: Role (chair, editor, member, organizer, reviewer), Group identifier (ISSN), convening organization, review data (type, date and identifier)

▼ Review activity for UK Research and Innovation (8)			
peer-review service, UK Research and Innovation			
Review date: 2021	Type: review	Role: reviewer	Show less detail View
Review identifier(s) OTHER-ID: 1-C7NHHR			
Convening organization UK Research and Innovation (Swindon, GB)			
Source: UKRI Systems			

Implementation of ORCID Reviewer Recognition in UK Research and Innovation funding system, Je-S

DECEMBER 1, 2020 BY [RUPESH PAUDYAL](#)

This is a guest post by [Rupesh Paudyal](#), Funding Policy Lead, UK Research and Innovation (UKRI)



Research resources and facilities

A wide variety of facilities used to support results from research activities, such as facilities that house specialized equipment, aircraft or instruments used on an aircraft in field campaigns, or repositories and field stations that house physical collections

▼ Neutron Beam Award at Spallation Neutron Source (SNS)

Oak Ridge National Laboratory (Oak Ridge, TN, US)
2021-07-01 to 2021-12-31
SOURCE-WORK-ID: IPTS-27170, IPTS-27284

[Show more detail](#)

Source: Oak Ridge National Laboratory

▼ Deciphering interactions hypothesized to lead to high productivity in high pH-high alkalinity phototrophically driven microbial communities

Environmental Molecular Sciences Laboratory (Richland, WA, US)
Joint Genome Institute (Berkeley, CA, US)
2019-10-01 to 2021-03-31
DOI: [10.25562/01.proj.2019.50943](#)
OTHER-ID: [Project ID 505601](#)

[Show less detail](#)

Environmental Molecular Sciences Laboratory (Richland, WA, US)

Organization identifiers

GRID: [grid.436923.9](#)
Environmental Molecular Sciences Laboratory: Richland, Washington, US
<http://www.emsl.pnl.gov/emslweb/>

Other organization identifiers provided by GRID

ISNI: [0000000403736523](#)
ORCID: [19642725](#)
ROR: <https://ror.org/04rc0xn13>
WIKIDATA: [Q5381141](#)
WIKIPEDIA_URL: https://en.wikipedia.org/wiki/Environmental_Molecular_Sciences_Laboratory (preferred)

Added

2019-07-25

Last modified

2019-07-25

Joint Genome Institute (Berkeley, CA, US)

Organization identifiers

GRID: [grid.451309.a](#)
Joint Genome Institute: Berkeley, California, US
<http://jgi.doe.gov/>

Other organization identifiers provided by GRID

ISNI: [000000040449479X](#)
ROR: <https://ror.org/04km1d337>
WIKIDATA: [Q2183039](#)
WIKIPEDIA_URL: https://en.wikipedia.org/wiki/Joint_Genome_Institute (preferred)

Added

2019-07-25

Last modified

2019-07-25

● INFRASTRUCTURES EMSL Facility

[Show more detail](#)

● INFRASTRUCTURES Joint Genome Institute

[Show more detail](#)

Source: Environmental Molecular Sciences Laboratory (EMSL)



<https://support.orcid.org/hc/en-us/articles/360011433613-Research-resources-on-your-ORCID-record>
<https://info.orcid.org/orcid-for-research-resources/>
<https://orcid.org/0000-0002-7669-3072> & <https://orcid.org/0000-0001-5284-2339>





Thank you very much!
רב תודות

September, 2022