



ORCID

Connecting Researchers and Research

ETD23 October 25, 2023



Ivo Wijnbergen, ORCID's Director of Engagement

We are here to support you



*Ivo
Wijnbergen*

Director of Engagement

 <https://orcid.org/0000-0001-5540-748X>



*Shawna
Sadler*

Engagement Manager Outreach & Partnerships

 <https://orcid.org/0000-0002-6103-5034>



Agenda

- You
- What & how
- Some numbers
- Open Repositories specific
- Voice of the community
- What can ORCID do for you?



Getting to know you first..

Who is here:

- Representing a university (or research organisation)?
- As a researcher
- Other?

Who has an ORCID iD
already?

Who's feeling a bit tired?

What is ORCID and how is it used?



A Few ORCID Facts

- Research infrastructure services
- Independent not-for-profit open to participation by all
- Registry launched in 2012
- Sustained by fees from our member organizations
- Guided by our [values and founding principles](#)
- Community-governed by a Board of Directors representative of our member organisations



ORCID (Open Researcher and Contributor Identifier) provides three main services



1. The **ORCID iD**

A unique, persistent identifier free of charge to researchers

<https://orcid.org/0000-0002-6103-5034>



2. An **ORCID record/profile**

Connected to the ORCID iD, that can include employment, education and research output metadata



3. **Application Programming Interfaces (APIs)**

To enable the data exchange between ORCID records and member organizations

Your ORCID record can contain..

Researchers & Members can add:

- **Employment affiliations**
- Educational affiliations
- **Funding information**
- **Publications & outputs (works)**
- **Professional activities**
- Non-sensitive personal information: keywords, countries and other IDs

Members can add:

- Peer Review
- Research Resources

The screenshot shows an ORCID iD profile for Sofia Maria Hernandez Garcia. The profile includes the following sections:

- Profile Information:** Published name: Sofia Maria Hernandez Garcia. Name: Sofia Garcia. Also known as: S. M. Garcia, Sofia Maria Garcia.
- Biography:** Sofia Maria Hernandez Garcia is used for testing and demonstrating ORCID records.
- Activities:** A list of activities with expand and sort options:
 - Employment (2)
 - Education and qualifications (4)
 - Invited positions and distinctions (3)
 - Membership and service (2)
 - Funding (1)
 - Research resources (2)
 - Works (7)
 - Peer review (2)
- Other Information:** Profile system identifier: A-123456, ResearcherID: L-8716-2018, eScientist: 0000-0001-5727-2427. Countries: United States.

ORCID also solves name variation challenges

The diagram shows an ORCID profile on the left and three articles on the right. The profile includes the ORCID logo, an ORCID ID (0000-0001-5727-2427), and a list of works. The 'Also known as' section lists variations: K B Romdan, Karim B Romdhan, K Ben Romdhane, Karim Ben Romdhane, Karim Bin Romdhan, and Kerim Ben Romdhane. Three articles are shown: Article A (K B Romdan), Article B (Karim B Romdhan), and Article C (K Ben Romdhane). Lines connect the profile's work entries to the corresponding articles, demonstrating how a single ORCID ID can link to multiple name variations.

ORCID

id
<https://orcid.org/0000-0001-5727-2427>

Also known as:
K B Romdan, Karim B Romdhan, K Ben Romdhane, Karim Ben Romdhane, Karim Bin Romdhan, Kerim Ben Romdhane

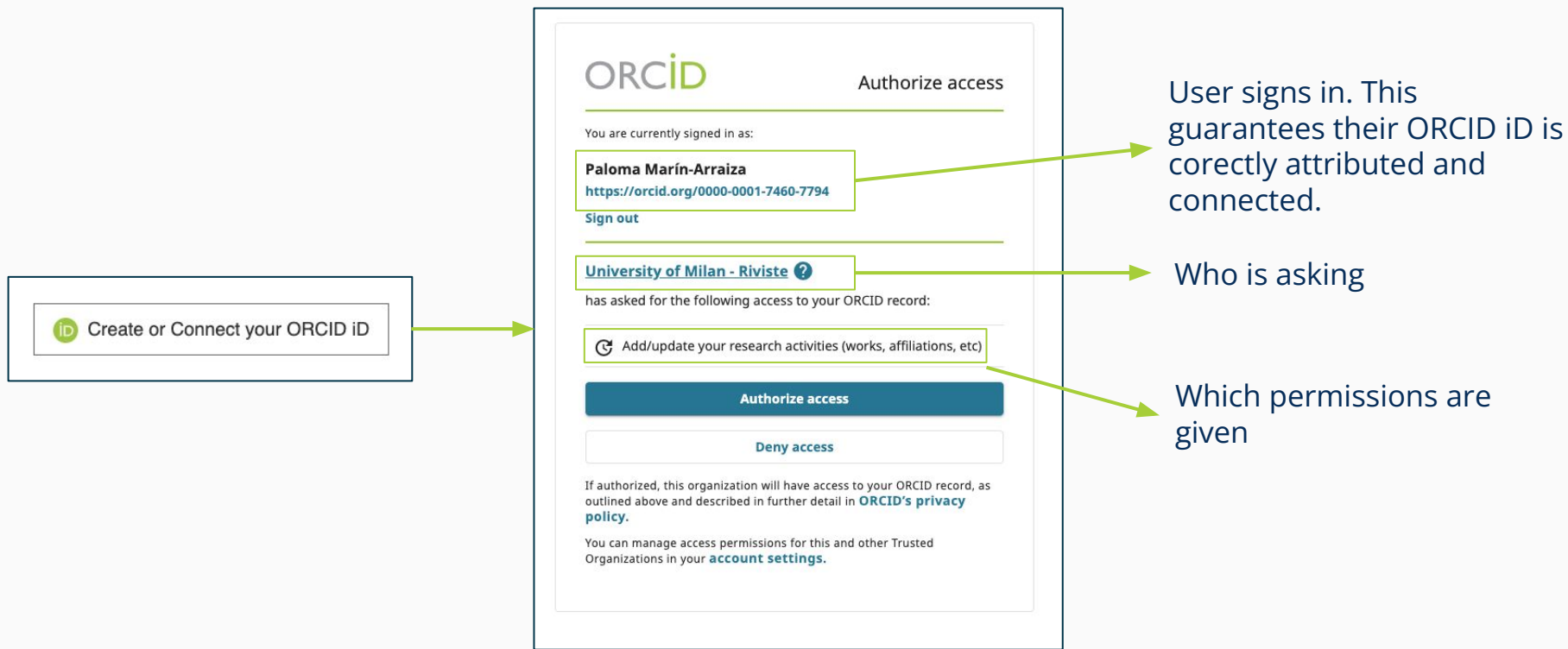
Karim Ben Romdhan

Article A
K B Romdan

Article B
Karim B Romdhan

Article C
K Ben Romdhane

Researchers connect their ORCID iDs via authentication, guaranteeing correct attribution and permissions



ORCID member organizations add validated information

When an ORCID member updates an ORCID record, the source (provenance) of that update is captured for re-use:

- Research organizations add affiliations
- Publishers add outputs and reviews
- Funders add funding items



These provide 'trust markers' that can be used to help in decision making.



University of Oxford: Oxford, Oxfordshire, GB

(Said Business School)
Employment

Source: ORCID Integration at the University of Oxford

▼ Review activity for **British journal of Cancer** (1)

Journal, British journal of Cancer
ISSN: [1532-1827](#)

Review date: 2020-11-16

Type: Review

Role: Reviewer



Source: Nature Publishing Group

Researchers are correctly identified with ORCID and their work is attributed to them



The screenshot shows the top portion of a Science journal article page. At the top left is the Science logo. To the right are navigation links: 'Current Issue', 'First release papers', 'Archive', and 'About' with a dropdown arrow. A 'Submit manuscript' button is in the top right. Below the navigation is a breadcrumb trail: 'HOME > SCIENCE > VOL. 380, NO. 6645 > A MACROEVOLUTIONARY PATHWAY TO MEGAHERBIVORY'. Underneath is a lock icon, the text 'RESEARCH ARTICLE | PALEONTOLOGY', and social media icons for Facebook, Twitter, LinkedIn, Reddit, WeChat, and Email. The main title is 'A macroevolutionary pathway to megaherbivory'. Below the title, the authors are listed as 'OSCAR SANISIDRO  , MATTHEW C. MIHLBACHLER  , AND JUAN L. CANTALAPIEDRA  ' followed by a link for 'Authors Info & Affiliations'. At the bottom, the journal information is displayed: 'SCIENCE • 11 May 2023 • Vol 380, issue 6645 • pp. 616-618 • DOI: 10.1126/science.ade1833'.

Science

Current Issue First release papers Archive About ▾

Submit manuscript

HOME > SCIENCE > VOL. 380, NO. 6645 > A MACROEVOLUTIONARY PATHWAY TO MEGAHERBIVORY

RESEARCH ARTICLE | PALEONTOLOGY

f t in r w e

A macroevolutionary pathway to megaherbivory

OSCAR SANISIDRO  , MATTHEW C. MIHLBACHLER  , AND JUAN L. CANTALAPIEDRA  [Authors Info & Affiliations](#)

SCIENCE • 11 May 2023 • Vol 380, issue 6645 • pp. 616-618 • DOI: 10.1126/science.ade1833



They have then a portable record of their work to be used throughout their research career

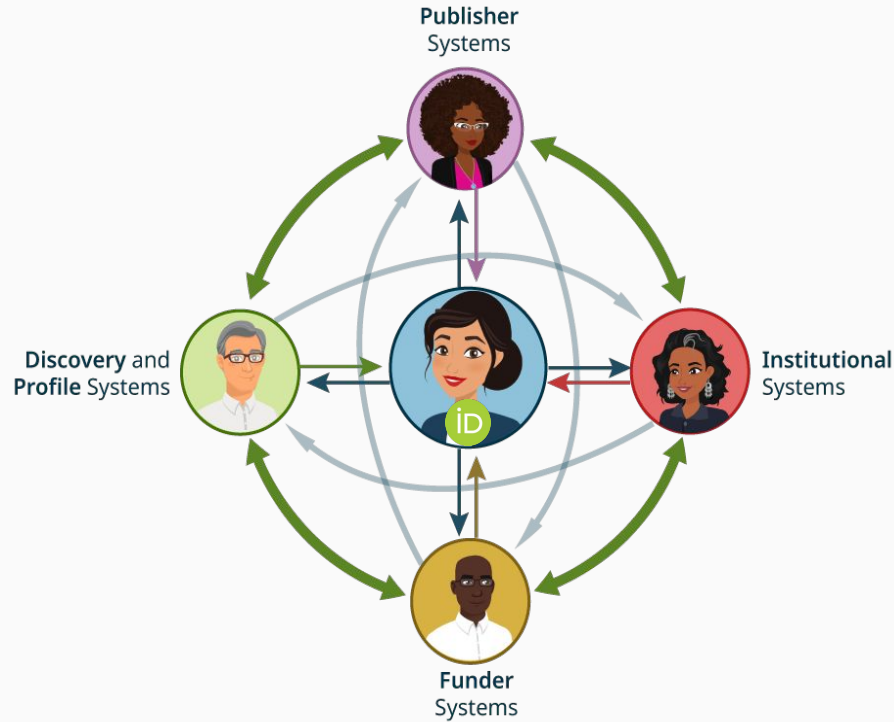
The image shows a screenshot of an ORCID iD profile for Juan L. Cantalapiedra. The profile is organized into several sections:

- ORCID iD:** A green circle with 'iD' and the URL <https://orcid.org/0000-0003-0913-7735>.
- Published name:** Juan L. Cantalapiedra.
- Name:** Juan L. Cantalapiedra.
- Also known as:** Juan L. Cantalapiedra.
- Activities:** A section with a green header and a 'Collapse all' button.
- Works (20):** A section with a green header and a 'Sort' button. It lists two works:
 - A macroevolutionary pathway to megaherbivory:** Science, 2023-05-12 | Journal article. DOI: [10.1126/science.adel1833](https://doi.org/10.1126/science.adel1833). CONTRIBUTORS: Oscar Sanisidro; Matthew C. Mihlbachler; Juan L. Cantalapiedra. Source: Crossref. [Show more detail](#)
 - Folded : A toolkit to describe mammalian herbivore dentition from 2D images:** Methods in Ecology and Evolution, 2023-02 | Journal article. DOI: [10.1111/2041-210X.14042](https://doi.org/10.1111/2041-210X.14042). CONTRIBUTORS: Oscar Sanisidro; Ignacio Arganda-Carreras; Juan L. Cantalapiedra. Source: Crossref. [Show more detail](#)
- Websites & social links:** Research Gate.
- Other IDs:** Scopus Author ID: 54885434100, ResearcherID: L-2135-2014.
- Keywords:** evolution, ecology, phylogeny, mammals.
- Countries:** Spain.

In the top right corner, there is a 'Printable version' icon.



Researchers are always in the centre, benefiting from the Virtuous Circle of Interoperability



Enter information once, reuse it often



SPRINGER NATURE



Discovery and Profile Systems



Publisher Systems



Institutional Systems



Australian National University



iD



Funder Systems





Vidwan-ID : 97673

Edit Profile

Prof Prashant Kumar Sharma

Associate Professor
Indian Institute of Technology (ISM)
Dhanbad

Publications 2007 - 2023



Profile

Personal Information

Expertise Information

Experience

Education Qualification

Publications

Publications

85 Journal Articles	12 Book Chapter	20 Conference Proceedings	19 Retracted	3 Review	1 Editorial	1 Open Access	2 Peer Review	14 Preprint
						132		

Citations / H-Index

3502
CITATIONS

33
H-INDEX

3519
CITATIONS

Altmetrics

21



6



14



155

7

ORCID iD

Academic Identity

Orcid Id
0000-0001-5283-0901

Scopus Id
35273899600

Researcher Id
E-4846-2011



[https://orcid.org/
0000-0002-1789-3576](https://orcid.org/0000-0002-1789-3576)

Other IDs >

Scopus Author ID: 57199422256

Keywords >

Environment, Water Pollution, Air pollution, Nanotechnology, Sensors

Countries >

India

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

 Printable version

Name

Prashant Kumar Sharma

Activities

[Collapse all](#)

Education and qualifications (3)

 Sort

Banaras Hindu University: Varanasi, Uttar Pradesh, IN

2013-11-10 to 2020-10-01 | PhD (Institute of Environment & Sustainable Development)
Education

[Show more detail](#)

Source:  Prashant Kumar Sharma

Banaras Hindu University: Varanasi, Uttar Pradesh, IN

2008-08-10 to 2011-05-10 | M.Sc. (tech.) Environmental Science & Technology (Faculty of Science)
Education

[Show more detail](#)

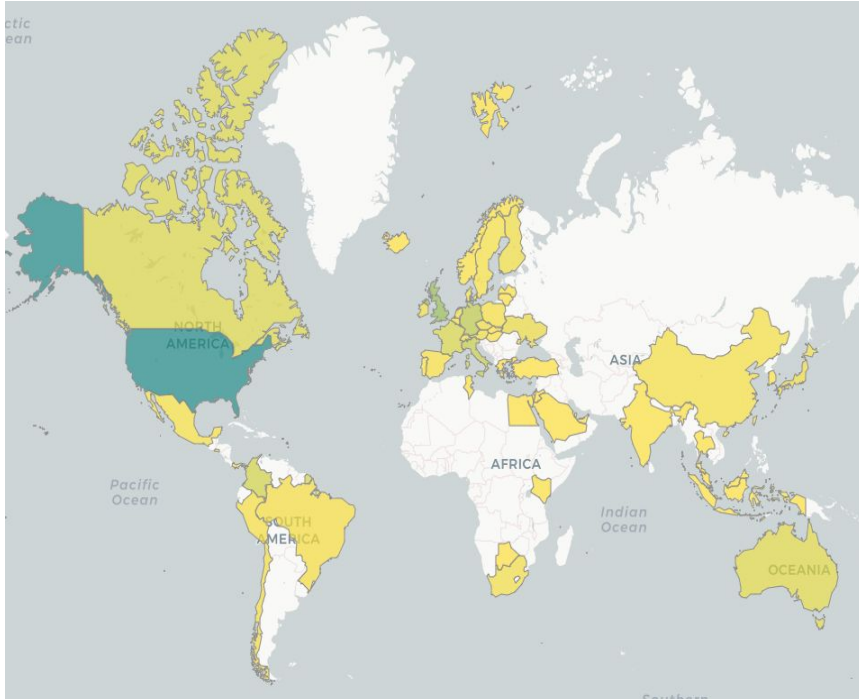
Source:  Prashant Kumar Sharma



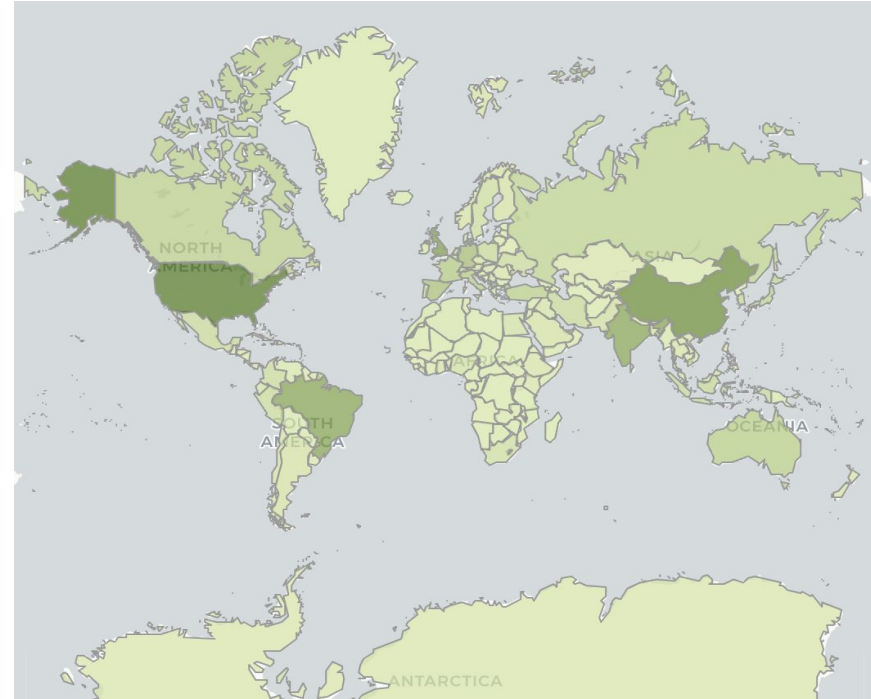
ORCID adoption



ORCID is actively used by researchers around the world



Countries with member organizations worldwide



Researcher adoption worldwide

ORCID adoption in India

Researchers ▾

423.18K

Affiliations ▾

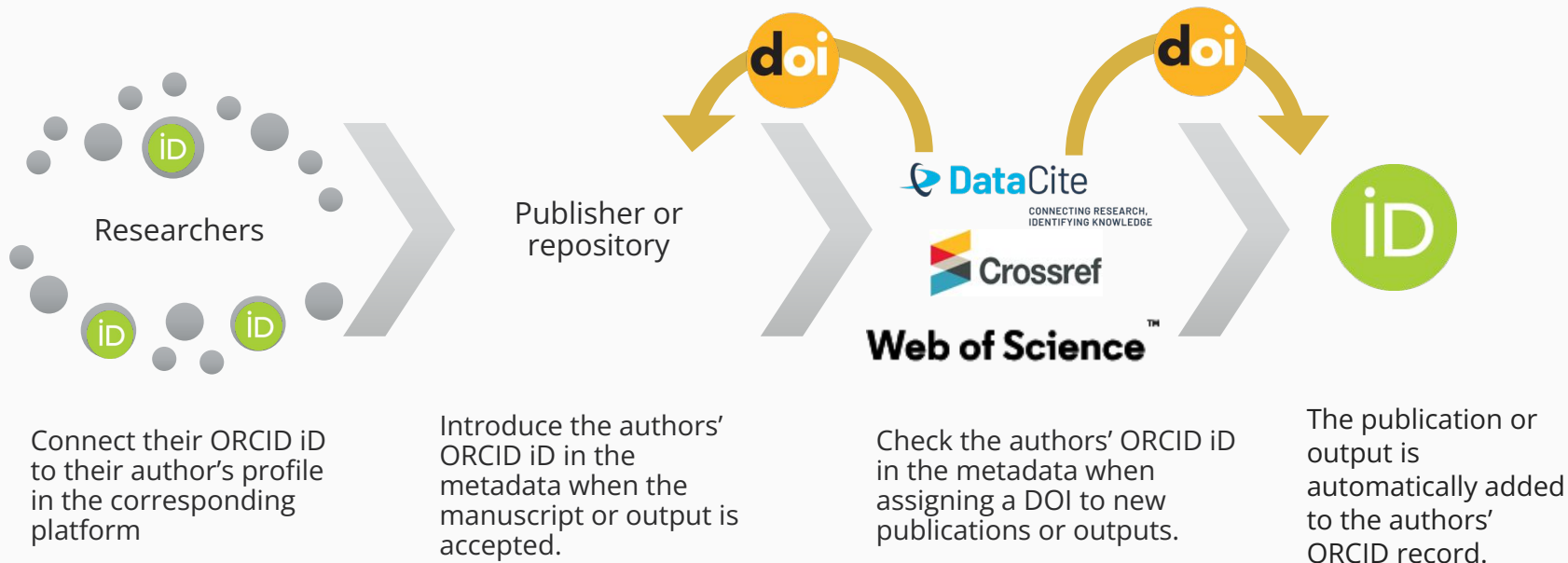
1.18M



Name	Researchers	Affiliations			
			Aligarh Muslim University	2,730	4,194
Indian Institute of Technology Kharagpur	5,802	7,171	Anna University Chennai	2,708	3,157
Indian Institute of Technology Bombay	5,477	6,639	All India Institute of Medical Sciences	2,595	3,616
University of Delhi	5,459	7,126	Annamalai University	2,562	3,571
Indian Institute of Science	5,240	6,410	Vellore Institute of Technology University	2,446	2,932
Indian Institute of Technology Delhi	4,579	5,547	Bharathiar University	2,341	3,045
University of Calcutta	4,466	5,933	Panjab University	2,250	3,151
Indian Institute of Technology Madras	4,384	5,244	Bharathidasan University	2,237	3,006
Indian Institute of Technology Kanpur	3,944	4,773	University of Hyderabad	2,201	2,771
Indian Institute of Technology Roorkee	3,810	4,537	Lovely Professional University	2,176	2,515
Banaras Hindu University	3,530	4,699	Pondicherry University	2,157	2,631
Jadavpur University	3,387	4,406	Anna University, Chennai	2,153	2,488
Jawaharlal Nehru University	3,239	4,264	Osmania University	2,119	2,681
Amity University	2,857	3,367	University of Mumbai	2,099	2,625
University of Madras	2,820	3,579	Indian Science Congress Association	1,963	2,003
Indian Institute of Technology Guwahati	2,815	3,312	Andhra University	1,921	2,520



Auto-updates save researchers' time and build trust



Crossref adoption in India to date



Persistent identifiers for scholarly publication and grants

<https://doi.org/10.24069/SEP-21-05>

Org Type	Count of Org Type
Publisher	614
Society	162
University	106
Other	36
Research Institute	23
Government Agency/NGO	19
Researcher Service	4
Research Funder	2
Grand Total	967

And yes, it is still important to write data to records as a university

- Increased trust
 - More assertions = more trust
 - Items are grouped on the record
- Increases discoverability and impact
- Internal analysis and reporting
- Provide recognition

ORCID & Open Repositories



Several open-source repositories and publishing platforms are already ORCID integrated



Check the complete list and documentation:

<https://info.orcid.org/vendors-and-service-providers/orcid-certified-service-providers-list/>

DSpace offers an integration with ORCID

- DSpace as an ETD Repository
- [DSpace version 7.x](#) are ORCID-enabled


DSpace ETD related metadata can capture

- Author
- Advisor
- Date submitted
- Persistent identifier, such as DOI and handles (there are [many more supported](#) by the API!)
- Work type = [dissertation-thesis](#)




The authenticated ORCID iD is added to the repository entry

BRASIL Simplifique! Participe Acesso à informação Legi

 Home Browse About Tutorials ORCID Contact Search DSpace

Repositório Institucional - Universidade Federal de Uberlândia / Instituto de Química (IQUFU) / DISSERTAÇÃO - Química

Please use this identifier to cite or link to this item: <https://repositorio.ufu.br/handle/123456789/39033>

ORCID:  <http://orcid.org/0000-0002-9936-209X>

Document type: Dissertação

Access type: Acesso Aberto

Title: Estudo químico do óleo essencial e extrato de *Pleroma granulosum* e avaliação de atividade antioxidante e antifúngica

Alternate title (s): Chemical study of the essential oil and extract of *Pleroma granulosum* and evaluation of antioxidant and antifungal Activity

Author: [Marques, Thaywane Azevedo](#)

First Advisor: [Sousa, Raquel Maria Ferreira de](#)

The validated work is then added to the ORCID record

✓ Works (1)

☰ Sort

Estudo químico do óleo essencial e extrato de *Pleroma granulosum* e avaliação de atividade antioxidante e antifúngica

2023-08-28 | Dissertation/Thesis

[Show more detail](#)

DOI: [10.14393/ufu.di.2023.492](https://doi.org/10.14393/ufu.di.2023.492)

OTHER-ID: [123456789/39033](#)

CONTRIBUTORS: Sousa, Raquel Maria Ferreira de; Martins, Carla de Moura

Source:  Universidade Federal de Uberlândia - Repositório Institucional

Asserted source - increases trust



Source iD: <https://orcid.org/0000-0002-9936-209X>

ePrints also offers an integration with ORCID

- ePrints as an ETD Repository
- [ePrints repositories](#) are ORCID-enabled

ePrints metadata can capture

- Author/Creator
- Editor
- Date submitted
- Persistent identifier, such as DOI or URN
- Education and Employment affiliations



The authenticated ORCID iD is added to the repository entry

www.lmu.de | UB | Browse | Help **Advanced Search** Deutsch

Login | Create Account | Admin

FACULTIES

RESEARCH CENTERS

PERSONS

SUBJECTS

KEIMELION

LUDOVICO-MAXIMILIANEA

MALTE

Otto, Ulf (2001): Untersuchungen zu Inszenierungen Christoph Schlingensiefs. Master of Arts, Humboldt-Universität

Full text not available from 'Open Access LMU'.

Item Type:	Thesis (Master of Arts)
Faculties:	History and Art History > Department of Art History > Theatre Studies
Subjects:	700 Arts and recreation > 790 Sports, games and entertainment > 792 Stage presentations
Place of Publication:	Berlin
Annotation:	Unveröffentlicht
Language:	German
Item ID:	70853
Date Deposited:	04. Mar 2020 19:33
Last Modified:	03. Aug 2022 17:21

AUTOR/AUTHOR

- + BASE
- + Google Scholar

EXPORT

- BibTeX
- EndNote
- HTML
- Reference Manager
- Text Citation



The validated work is then added to the ORCID record

Untersuchungen zu Inszenierungen Christoph Schlingensiefs

2001 | Dissertation/Thesis | *Author*

SOURCE-WORK-ID: 70853

URI: <https://epub.ub.uni-muenchen.de/70853/>

CONTRIBUTORS: Ulf Otto

[Show more detail](#)

Source:  Ludwig-Maximilians-Universität München

Asserted source - increases trust

The authenticated ORCID iD is added to the repository entry

Learning Motion Skills for a Humanoid Robot

ASCII Citation

Bestmann, Marc (2023) *Learning Motion Skills for a Humanoid Robot*. Dissertation, Universität Hamburg.



Official URL: <https://ediss.sub.uni-hamburg.de/handle/ediss/10470>


Abstract

This thesis investigates the learning of motion skills for humanoid robots. As groundwork, a humanoid robot with integrated fall management was developed as an experimental platform. Then, two different approaches for creating motion skills were investigated. First, one that is based on Cartesian quintic splines with optimized parameters. Second, a reinforcement learning-based approach that utilizes the first approach as a reference motion to guide the learning. Both approaches were tested on the developed robot and on further simulated robots to show their generalization. A special focus was set on the locomotion skill, but a standing-up and kick skill are also discussed. Diese Dissertation beschäftigt sich mit dem Lernen von Bewegungsfähigkeiten für humanoide Roboter. Als Grundlage wurde zunächst ein humanoider Roboter mit integriertem Fall Management entwickelt, welcher als Experimentalplattform dient. Dann wurden zwei verschiedene Ansätze für die Erstellung von Bewegungsfähigkeiten untersucht. Zu erst einer der kartesischen quintische Splines mit optimierten Parametern nutzt. Danach wurde ein Ansatz basierend auf bestärkendem Lernen untersucht, welcher den ersten Ansatz als Referenzbewegung benutzt. Beide Ansätze wurden sowohl auf der entwickelten Roboterplattform, als auch auf weiteren simulierten Robotern getestet um die Generalisierbarkeit zu zeigen. Ein besonderer Fokus wurde auf die Fähigkeit des Gehens gelegt, aber auch Aufsteh- und Schussfähigkeiten werden diskutiert.

Item URL in elib: <https://elib.dlr.de/197618/>

Document Type: Thesis (Dissertation)

Title: Learning Motion Skills for a Humanoid Robot

Authors	Author's ORCID ID
Bestmann, Marc	 https://orcid.org/0000-0002-7857-793X

Date: 2023

Open Access: Yes

In SCOPUS: No

In ISI Web of Science: No

Number of Pages: 209

Keywords: Robotik Maschinelles Lernen Software Bestärkendes Lernen Humanoider Roboter Robot Operating System

Institution: Universität Hamburg

Department: Fachbereich Informatik

DLR - Research area: Raumfahrt

DLR - Program: R RO - Robotics

Location: Hamburg

Institutes and Institutions: [Institute of Maintenance, Repair and Overhaul](#) > [Maintenance and Repair Technologies](#)

The validated work is then added to the ORCID record

Learning Motion Skills for a Humanoid Robot


2023 | Dissertation/Thesis | *Author*

SOURCE-WORK-ID: 197618

URI: <https://elib.dlr.de/197618/>

CONTRIBUTORS: Marc Bestmann

[Show more detail](#)

Source:  Deutsches Zentrum für Luft- und Raumfahrt (DLR)

Asserted source - increases trust

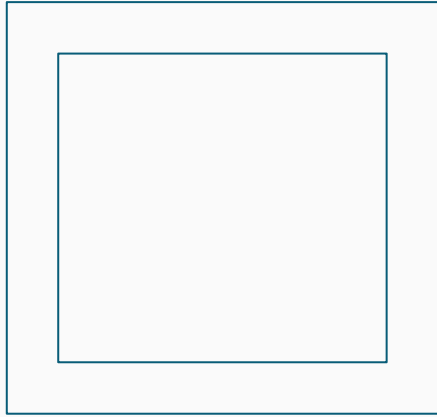


Source iD: <https://orcid.org/0000-0002-7857-793X>

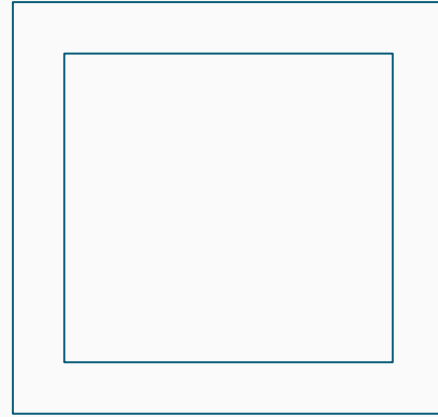
Voice of the Indian community



Graduate Students



NAME



NAME



Library staff ORCID experiences



INFLIBNET Centre, Gandhinagar

1. The INFLIBNET Centre is a Member Organization of ORCID.
2. Our initiatives and plans:
 - a. Integration of ORCID iD with IRINS (Indian Research Information Network System)
(Already integrated)
 - b. Integration of IRINS with DSpace-CRIS through ORCID iD (In-process/On-trial)
 - c. Integration of ORCID iD with Shodhganga Theses repository. (Our next job)



INFLIBNET Centre, Gandhinagar

Our initiatives and plans:

a. Integration of ORCID iD with IRINS (Already integrated, in-use)

- For IRINS Faculty profiles: import publications based on ORCID iD of the individual faculty concerned,
- For deduplication purpose: import and update publications from ORCID,
- Work is on progression for single sign-on authentication through ORCID iD for IRINS/VIDWAN.
- Work is on progress to write data (Affiliation and Work) from IRINS to ORCID and vice versa.

(As of now, we are only reading data and pulling the same from ORCID to IRINS)



INFLIBNET Centre, Gandhinagar



Indian Institute of Technology (ISM) Dhanbad
Faculty Profiles



Vidwan-ID : 97673

Edit Profile

Prof Prashant Kumar Sharma
Associate Professor
Indian Institute of Technology (ISM)
Dhanbad

Publications 2007 - 2023



Profile

Personal Information

Expertise Information

Experience

Education Qualification

Publications

Publications

85	12	20	19	3	1	1	2	14
Journal Articles	Book Chapter	Conference Proceedings	Retracted	Review	Editorial	1	2	14
						132		

Citations / H-Index

3502
CITATIONS

33
H-INDEX

3519
CITATIONS

Altmetrics

21

6

14

155

7

Academic Identity

Orcid Id
0000-0001-5283-0901

Scopus Id
35273899600

Researcher Id
E-4846-2011



INFLIBNET Centre, Gandhinagar

Our initiatives and plans:

b. Integration of IRINS with DSpace-CRIS through ORCID iD (In-process/On-trial error phase)

- Single sign-on authentication to DSpace-CRIS with ORCID iD (Already tested),
- Import and update publications to IR from ORCID,
- Based on ORCID iD, writing and pulling of data to IRINS to DSpace CRIS and vice versa.

c. Integration of ORCID iD with Shodhganga Theses repository. (Our next job)




INFLIBNET Centre, Gandhinagar

Faculty Profile



 **Dr Ravindresh Chhabra**

 Assistant Professor

 Central University of Punjab

 Academic Identity

 **Orcid Id**
0000-0002-2734-7368

 **Scopus Id**
26655412200

PUBLICATIONS (7)

DSPACE  

Click this button to import
Data From DSpace

The epigenetics of noncoding RNA

[Chhabra R.](#)

2017 | Book Chapter

DOI: 10.1016/B978-0-12-805388-1.00004-3

miRNA and methylation: A multifaceted liaison

[Chhabra R.](#)

2015 | Short Survey

DOI: 10.1002/cbic.201402449



INFLIBNET Centre, Gandhinagar

Faculty Profile




Academic Identity

 **Orcid Id**
0000-0002-2734-7368

 **Scopus Id**
26655412200

✔ **Data Imported!**
Publications imported from DSpace Repo Successfully!

 **Dr Ravindresh Chhabra**

 Assistant Professor

 Central University of Punjab

Data Imported

PUBLICATIONS (10)

DSpace  

The epigenetics of noncoding RNA

[Chhabra R.](#)

2017 | Book Chapter

DOI: 10.1016/B978-0-12-805388-1.00004-3

miRNA and methylation: A multifaceted liaison

[Chhabra R.](#)

2015 | Short Survey

DOI: 10.1002/cbic.201402449

Cervical cancer stem cells: opportunities and challenges



INFLIBNET Centre, Gandhinagar

ORCID's Global Participation Fund:

The INFLIBNET Centre has been awarded ORCID's Global Participation Fund for the period from 1st August, 2023 through 31st July, 2024 to create awareness on the use and benefits of ORCID iD and engagement within the academic and research community. In that we are going to conduct 20 Outreach Programmes at different HEIs across India. Already conducted 03 programmes at Kerala, Karnataka, and West Bengal.



How can you benefit, and contribute?



For researchers: Unleash Your Research Identity!

- Distinguish yourself
- You own and control the record
- Save yourself time
- Increase trust



How?

- Go to orcid.org and get your ORCID iD
- ADD A 2ND (PERSONAL) EMAIL ADDRESS! This ensures you will always have access
- Add your aliases, other IDs you may have
- Login to your organisation's system(s) by using ORCID
 - (Ask them to integrate with ORCID if not available yet)
- Register your ORCID iD with INFLIBNET (e.g. IRINS)
- Grant read and write access whenever possible
- Populate your record using our connected Search & Link services
- Continue doing research, and your research contributions will flow into you record autoMAGICally



Register for an ORCID iD, it's free! <https://orcid.org>



SIGN IN/REGISTER

English ▾

Search...



[ABOUT](#) [FOR RESEARCHERS](#) [MEMBERSHIP](#) [DOCUMENTATION](#) [RESOURCES](#) [NEWS & EVENTS](#)



Distinguish yourself in three easy steps

ORCID provides a persistent digital identifier (an ORCID iD) that you own and control, and that distinguishes you from every other researcher. You can connect your iD with your professional information — affiliations, grants, publications, peer review, and more. You can use your iD to share your information with other systems, ensuring you get recognition for all your contributions, saving you time and hassle, and reducing the risk of errors.

[FIND OUT MORE ABOUT OUR MISSION AND VALUES](#)



For Universities: Increase your research impact

- Enhance your research management processes
- Improve your and your researchers visibility
- Save time and resources
- Increase trust
- Track your alumni
- Participate in ORCID's direction



How?

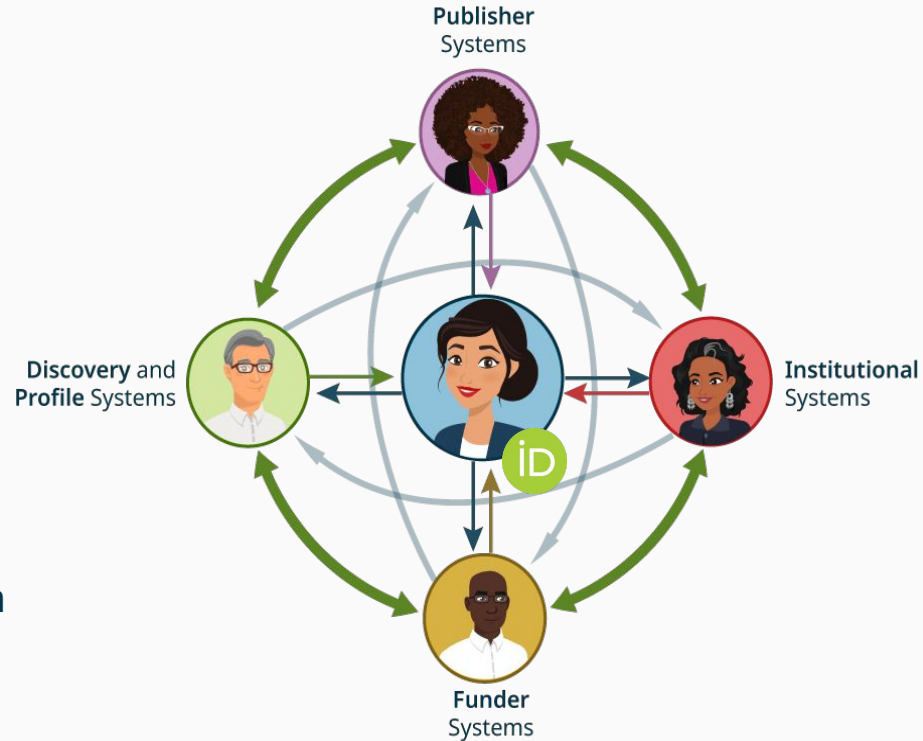
- Become an ORCID member
- Develop PID policies (incorporate FAIR principles)
- Encourage researchers to have an ORCID iD
- Have your researchers authenticate their ORCID iD with your university system(s)
- Use and reuse the connected ORCID record's data (Save time and resources)
- Write data to ORCID records (any data can be written, but these are key:)
 - Employment
 - Education
 - Works
 - Funding



Connect your Repositories with ORCID

Institutional, Data and eTD Repositories

1. Read, write and synchronize data between your repositories and ORCID
2. Ensure your researchers and students are recognized with their ORCID iDs in the university's repositories
3. Improve the discoverability of your university's research outputs by listing them in ORCID records which are indexed by the major search engines and research indexes



Forming an ORCID Consortium for India

- A 'Community of Practice'
 - Local support and expertise
 - Interact on your own language
- National PID Policy?
- Power of the Collective
 - 1+1=3
 - Share and learn with our international consortia
 - More influence with vendors
- Participate in ORCID's direction and impact



Become part of a growing member community

ORCID consortia around the world

- 27 National consortia
- 1 Regional consortium



Australia

Austria

Belgium

Brazil

Canada

Chile

Czech Republic

Denmark

Finland

France

Germany

Ireland

Israel

Italy

Japan

Latvia

Netherlands

New Zealand

Norway

Mexico

South Africa

Sweden

Taiwan

United Kingdom

Ukraine

United States - Federal Government

United States - Non-profits

Latin America and Caribbean (*Regional*)

Current consortium conversations:

Angola, Greece, Spain, Sri Lanka, and
Regional Sub-Saharan Africa.







Thank you very much,
and have a great ETD 2023!