



# CREATING AND MANAGING YOUR SCHOLARLY IDENTITY (AUTHOR ID<sub>s</sub>)

IIT GANDHINAGAR – LIBRARY  
PANNA CHAUDHARI

- Introduction
  - What is Scholarly Communication?
  - What is Scholarly identity?
    - ✓ **Importance** of creating and managing scholarly identity
    - ✓ **Benefits** of Scholarly Identity
    - ✓ **Establishing** Scholarly Identity
    - ✓ **Managing** Scholarly Identity
    - ✓ **Tools** for Creating and Managing Scholarly Identity
    - ✓ **Strategies for Promoting** Scholarly Identity
  - Best Practices
  - Challenges and Limitations
  - Future Directions
  - Conclusion

# SCHOLARLY COMMUNICATION

and Research

- System through which research and other scholarly writings are **created**, **evaluated for quality**, disseminated to the scholarly community, and **preserved for future** use.
- It includes both **formal means of communication**, such as publication in peer-reviewed journals, and **informal channels**, such as electronic listservs.
- Scholarly communication is frequently defined or depicted as a lifecycle documenting the steps involved in the **creation, publication, dissemination and discovery** of a piece of scholarly research.



# WHAT IS IDENTIFIER?

- An identifier is a unique expression in a written format either
  - ✓ by a code
  - ✓ by numbers
  - ✓ by the combination of both

to uniquely distinguish variations from one to another among a class of individual, organizations, entitles, substances, items, or objects...

- Naming or assigning a unique identifier to the entities makes it possible to refer to them, which is essential for any kind of symbolic processing.

Publications: Ex. ISBN,ISSN, DOI

General Ex. Aadhaar ID, PAN Number, Voter ID etc.

- There are a variety of researcher ID management tools available to help :
  - ✓ ORCID
  - ✓ Researcher ID (Web of Knowledge)
  - ✓ Scopus Author ID
  - ✓ Google Scholar
  - ✓ MR Author ID
  - ✓ International Standard Name Identifier (ISNI)
  - ✓ VIDWAN ID (INFLIBNET)

# WHAT IS SCHOLARLY IDENTITY?

and research

- Similarly, to distinguish one author/scholar from another Scholar IDs are assigned
- Scholarly identity refers to the:
  - ✓ Public face or persona that a researcher or academic presents to the world.
  - ✓ It encompasses a range of factors, including a researcher's professional background, research interests and expertise, publications, teaching experience, and professional affiliations.
  - ✓ In today's digital age, a researcher's scholarly identity may also include their online presence, such as professional websites, social media profiles, and academic networking profiles.
  - ✓ In what ways are you engaged in Scholarly communication online?
  - ✓ How do you want to be portrayed? – For those that engage online, who do you interact with the most online? Do you tailor your communication for this audience?

# WHY DO RESEARCHERS NEED A UNIQUE IDENTIFIER?

As a researcher, you want to..

- Eliminate name ambiguity by uniquely distinguishing you from rest others
- Ensure your work is discoverable & connected
- Organize all your research output & enable research assessment
- Collect & analyze associated metrics – increase impact
- Ensure your research is correctly credited
- Streamline research workflow: manuscript & grant submissions, tracking of funded research
- Promote your research, improve networking & find collaborators
- Support transparency in scientific activities
- Minimize time to spend repetitive data
- Have Author affiliation (ownership)
- Career advancement

# PRIORITY PERSISTENT IDENTIFIERS

and Research

Some **high priority persistent identifiers** that could be used for **improving access to the research**.

- **Crossref and DataCite DOIs** for outputs (especially **articles and data, funding grants** of all kinds) (over 115M Crossref DOIs and 30M DataCite DOIs)
- Open Researcher and Contributor Identifier (**ORCID**) **IDs** for **people** (close to 8.9M)
- Research Activity Identifiers (RAIDs) for **projects**
- Research Organization Registry (ROR) identifiers for **organisations** (over 1Lakh identifiers)



# ESTABLISH SCHOLARLY IDENTITY

- Publishing research articles
- Presenting at conferences
- Creating a website
- Building a social media presence

# MANAGE SCHOLARLY IDENTITY

- Updating publication records
- Monitoring online presence
- Engaging with other researchers and scholars

# TOOLS FOR CREATING AND MANAGING SCHOLARLY IDENTITY

- ORCID
- Researcher ID (Web of Science)
- Scopus Author Profile
- Google Scholar
- ResearchGate
- Academia.edu
- Mendeley
- LinkedIn
- Twitter etc...

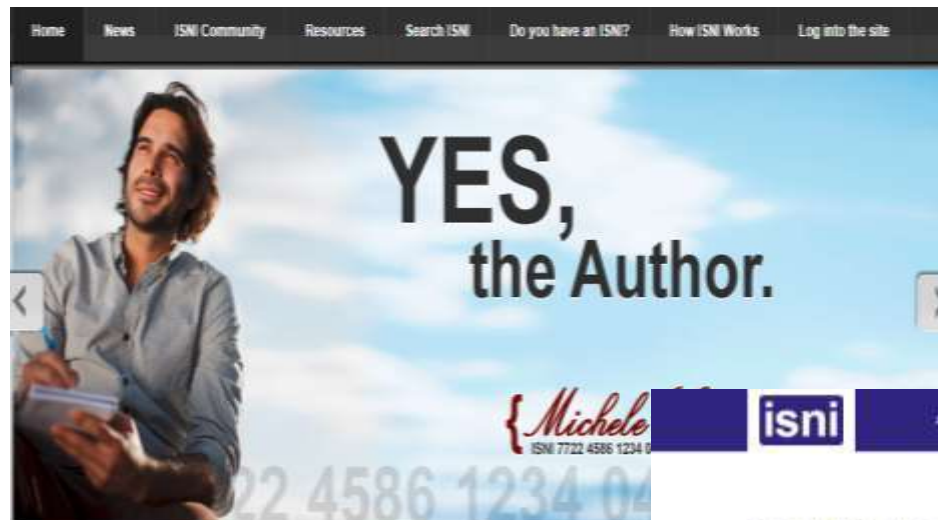
Which profile management tool(s) are you familiar with?

- ORCID
- Research ID (Web of Science)
- Scopus Author Profile
- Google Scholar
- Mendeley
- Research Gate etc...

# ENHANCE YOUR RESEARCH IMPACT

and Researcher

- International Standard Naming Identifier (ISNI)
- Proprietary Author Identifiers:
  - Researcher ID (Web of Science )
  - Scopus Author ID
  - Google Scholar Profile
  - Dimensions
  - VIDWAN ID
  - IRINS: Indian Research Information Network System
  - MathScinet- Mathematical Reviews (MR) Author ID
- **ORCID - Open Researcher and Contributor ID**



- Started in 2012 as non-for profit agency
- 11.02 million identities
- 10.11 million individuals
- 2.91 million are researchers
- 912,991 organizations

## International Standard Name Identifier (ISO 27729)

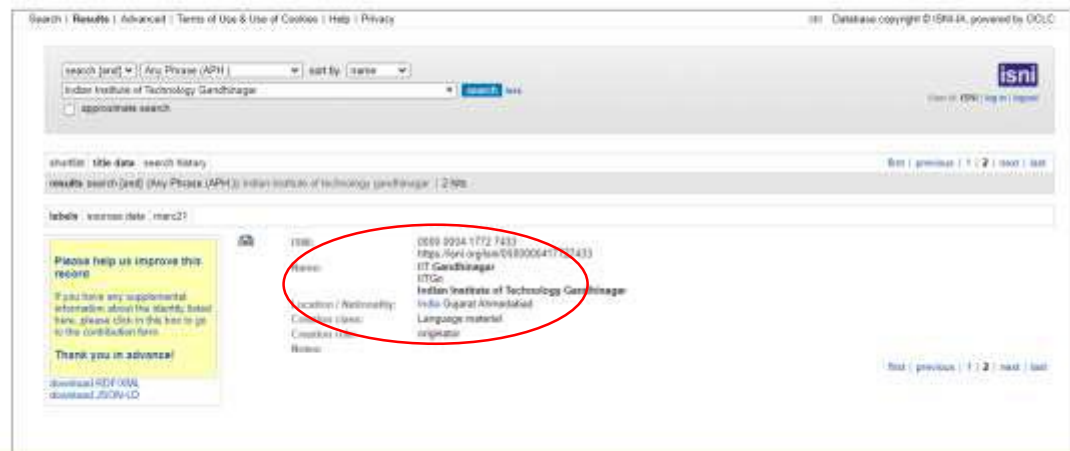
ISNI is the ISO certified global standard number for identifying the millions of contributors to creative works and those active in their distributor, including researchers, inventors, writers, artists, visual creators, performers, producers, publishers, aggregators, and more. It is part of a family of international standard identifiers that includes identifiers of works, recordings, products and right holders in all repertoires, e.g. [DOI](#), [ISAN](#), [ISBN](#), [ISRC](#), [ISSN](#), [ISTC](#), and [ISWC](#).

The mission of the ISNI International Authority (ISNI-IA) is to assign to the **public name(s)** of a researcher, inventor, writer, artist, performer, publisher, etc. a **persistent unique identifying number** in order to resolve the problem

### Key Statistics

- ISNI holds public records of over **11.02 million identities**, including
- **10.11 million individuals** (of which **2.91 million** are researchers)
- **912,991 organisations**
- The ISNI database is a cross-database resource with [direct contribution](#) from 53 sources, including the [International Authority File \(IAF\)](#) aggregation of data from major national and research libraries

## Search Database



Search | Results | Advanced | Terms of Use & Use of Cookies | Help | Privacy

Database copyright © ISNI-IA, powered by OCLC

Search [and] ( Any Phrase (API) ) set by (none)

Indian Institute of Technology Gandhinagar

approximate search

shortlist title data search history

results search (and) (Any Phrase (API)) Indian Institute of Technology Gandhinagar | 2 hits

labels: various/date/marc21

Please help us improve this record

You have any supplemental information about this record, feel free, please click on this box to go to the Contribution form.

Thank you in advance!

download RDF/XML  
download JSON-LD

ISNI:	0000 0004 1772 7433
name:	https://orcid.org/00000041772433 IIT Gandhinagar
location / Nationality:	Indian Institute of Technology Gandhinagar
Country (code):	India
Country (name):	India
Notes:	Language material organizer

first | previous | 1 | 2 | next | last

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**Panna Chaudhary** ✓

[Edit](#)

 Web of Science ResearcherID: AAO-T705-2021 [Share this profile](#)

Other identifiers ?

 <https://orcid.org/0000-0002-4459-8679>

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[Peer Review](#)

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## 0 Publications from the Web of Science Core Collection

Include publications not indexed in Core Collection (0) ?

All Publications ▾

Date: Newest first ▾

< 1 of ... >

Page size 50 ▾

< 1 of ... >

### Metrics

[← Open dashboard](#)

#### Web of Science Core Collection metrics ?

0

H-Index

0

Publications in  
Web of Science

0

Sum of Times Cited

0

Citing Articles

[View citation report](#)

16





**Nithin, George**

(George, Nithin V.)  
Indian Institute of Technology (IIT) - Gandhinagar

Web of Science ResearcherID: N-7449-2019 [Share this profile](#)

**Published names**

George, Nithin V. George, Nithin, V. George, N. V. George, Nithin, V.

**Organizations**

2013-2022	Indian Institute of Technology (IIT) - Gandhinagar
2012-2013	Indian Institute of Technology Bhubaneswar
2009-2009	National Institute of Technology Rourkela

**Other identifiers**

<https://orcid.org/0000-0002-7131-7238>

**Documents** **Peer Review**

**85 Publications from the Web of Science Core Collection**

Include publications not indexed in Core Collection (2) All Pub

Multimodal Monitoring of Corrosion in Reinforced Concrete for Effective Lifecycle Man  
Majhi, Subhra ; Asilo, Leonarf Kevin ; (...); Uy, Brian  
Published Aug 2022 | Sustainability

**Verify your Author Record**

Get your own verified author record. Enter your name in Author Search, then click "Claim My Record" on your author record page.

[Go to author search](#)

**Metrics** [← Open dashboard](#)

Web of Science Core Collection metrics

<b>17</b> H-index	<b>85</b> Publications in Web of Science
<b>1,122</b> Sum of Times Cited	<b>742</b> Citing Articles

[View citation report](#)

**Peer Review Metrics**

<b>263</b> Verified Peer Reviews	<b>0</b> Verified Editor Records
-------------------------------------	-------------------------------------

**Author Impact Beamplot Summary**

16 ?

- Researcher ID in 2008
- Manage your profile more easily. Edit your details in one place
- Get notified when your work gets cited
- 21.00+ lakhs identities

This author profile is generated by Scopus. [Learn more](#)

### Prashant, Amit

Indian Institute of Technology Gandhinagar, Gandhinagar, India [Show all author info](#)

1578057300 [Connect to ORCID](#)

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#### Metrics overview

57 Documents by author

379 Citations by 328 documents

10 h-index [View h-graph](#)

#### Document & citation trends

[Analyze author output](#) [Citation overview](#)

#### Most contributed Topics 2016–2020

- Strain Localization; Shear Bands; Plasticity  
[6 documents](#)
- Earth Pressure; Retaining Walls; Seismic  
[4 documents](#)
- Reinforced Soil; Retaining Walls; Geosynthetics  
[2 documents](#)

[View all Topics](#)

---

57 Documents Cited by 328 Documents 0 Preprints New 35 Co-Authors 11 Topics 0 Awarded Grants

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Article

Simplified 1D Elastic Modeling of Duo-Pile Foundation System Incorporating the Interaction Mechanisms Prevailing under Lateral Loads

Kall, M.K., Basu, D., Prashant, A.

- Elsevier Science in 2004
- 77.8 million records including 44 million patents

# Google Scholar

## GOOGLE SCHOLAR PROFILE

SP15 - Introduction to AI

- Sign to your Gmail account, or create one if you don't have one.
- Access <https://scholar.google.com/>



# Google Scholar GOOGLE SCHOLAR PROFILE

The screenshot shows a Google Scholar profile for Panna Chaudhary. The navigation menu on the left includes: My profile, My library, Metrics, Alerts, and Settings. The profile header shows the name 'Panna Chaudhary' and affiliation 'Indian Institute of Technology Gandhinagar'. The 'Cited by' section includes a 'FOLLOW' button and a table of citation metrics. A bar chart shows citations from 2019 to 2022. The main list of publications includes titles like 'E-LEARNING PLATFORMS FOR TRANSFORMING HIGHER EDUCATION THROUGH DISTANCE LEARNING' and 'Analysis of Research Data Repositories in India'.

**Navigation Menu:**

- My profile
- My library
- Metrics
- Alerts
- Settings

**Profile Information:**

**Panna Chaudhary**  
Indian Institute of Technology Gandhinagar  
Verified email at iitgn.ac.in  
Research Support Services Bibliometrics Library Management

**Cited by:**

	All	Since 2017
Citations	5	5
h-index	2	2
i10-index	0	0

**Citation Metrics Table:**

	All	Since 2017
Citations	5	5
h-index	2	2
i10-index	0	0

**Publications List:**

TITLE	CITED BY	YEAR
E-LEARNING PLATFORMS FOR TRANSFORMING HIGHER EDUCATION THROUGH DISTANCE LEARNING MTR Prasanna Kumar Muduli, V Ajola, P Chaudhary, AA Shashikumara LIBRARIANSHIP DEVELOPMENT THROUGH INTERNET OF THINGS AND CUSTOMER SERVICE. 61	2	2019
Analysis of Research Data Repositories in India PKM TR Manu, Viral Ajola, Madish Dewta, Shashikumara A Ravati, Panna Chaudhary International Conference on Knowledge Organisation in Academic Libraries (I ...	2 *	2018
CLOUD COMPUTING INFRASTRUCTURE FOR ACADEMIC LIBRARIES A Faidreulam, M Gowda, MTR Prasanna Kumar Muduli, V Ajola, ... LIBRARIANSHIP DEVELOPMENT THROUGH INTERNET OF THINGS AND CUSTOMER SERVICE. 1	1	2019
International Open Access Week Celebrations in India: A Bright Beginning SAA TR Manu, Viral Ajola, Panna Chaudhary, Prasanna Kumar Muduli 2nd International Conference on Librarianship Development through Internet ...		2019
Emerging Technology Trends for Libraries and Library Professionals PKM Shashikumara A Ravati, TR Manu, Panna Chaudhary, Viral Ajola 2nd International Conference on Librarianship Development through Internet ...		2019
Research Data Repositories for Biomedical Science Professionals MC Prumba, SA Anzari, TR Manu, V Ajola, P Chaudhary International Conference on Knowledge Organisation in Academic Libraries (I ...		2018
The Information Literacy Competency Standards for 21st Century Higher Education PKM Shashikumara A Ravati, TR Manu, Panna Chaudhary, Viral Ajola		2018

**Citation Metrics Table:**

	All	Since 2017
Citations	5	5
h-index	2	2
i10-index	0	0

**Bar Chart:**

Year	Citations
2019	1
2020	0
2021	4
2022	1

**Co-authors:**

No co-authors

# Google Scholar

## GOOGLE SCHOLAR PROFILE

Shanmuganathan Raman

Associate Professor and Jibaben Patel Chair in AI, [Indian Institute of Technology Gandhinagar](#)  
Verified email at [iitgn.ac.in](#) - [Homepage](#)  
Computer Vision Deep Learning Computational Photography Computer Graphics

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TITLE	CITED BY	YEAR
<a href="#">Bilateral Filter-based Compositing for Variable Exposure Photography</a> S Raman, S Chaudhuri Eurographics Short Papers, 1-4	100	2009
<a href="#">Deep Generative Filter for Motion Deblurring</a> S Ramakrishnan, S Pochet, A Ganguly, S Raman Proceedings of the IEEE International Conference on Computer Vision...	101	2017
<a href="#">Facial Expression Recognition using Visual Saliency and Deep Learning</a> Y Murali, S Raman, KP Muppasani Proceedings of the IEEE International Conference on Computer Vision...	63	2017
<a href="#">LP-3DCNN: Unveiling Local Phase in 3D Convolutional Neural Networks</a> S Raman, S Raman Proceedings of the IEEE Conference on Computer Vision and Pattern...	53	2019
<a href="#">Reconstruction of High Contrast Images for Dynamic Scenes</a> S Raman, S Chaudhuri The Visual Computer 27(12): 1095-1114	50	2011
<a href="#">A Matte-less, Variational Approach to Automatic Scene Compositing</a> S Raman, S Chaudhuri Proceedings of the IEEE International Conference on Computer Vision, ICCV, 1-6	48	2007
<a href="#">Robust PCA-based Solution to Image Composition using Augmented Lagrange Multiplier (ALM)</a> A Bhardwaj, S Raman The Visual Computer 32(10): 921-929	27	2016

**Cited by** [VIEW ALL](#)

	All	Since 2017
Citations	996	830
h-index	15	14
i10-index	27	23

**Public access** [VIEW ALL](#)

11 articles	10 articles
not available	available

Based on funding numbers

**Co-authors** [VIEW ALL](#)

- 2004 - launched
- 2006 - citation export
- 389+ million records
- 80% English language

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**FILTERS**    FAVORITES

PUBLICATION YEAR

RESEARCHER

- Vimal Mishra 66
- Saran Aadhar 12
- Rohini Kumar 8
- Harsh Lovekumar Shah 8
- Reepal D Shah 6
- Anukesh Krishnankutty Ambika 5
- Akarsh Asoka 4
- Deep Shah 4
- Amar Deep Tiwari 4
- Deepti Singh 3
- Stephanie Eisner 3

More

RESEARCH CATEGORIES

PUBLICATION TYPE

SOURCE TITLE

JOURNAL LIST

OPEN ACCESS

**Vimal Mishra**  
Indian Institute of Technology Gandhinagar - Gandhinagar, India  
[View Profile](#)

<b>Publications</b>	<b>Datasets</b>
139	1
Citations 5,723	

The information on this profile has been aggregated algorithmically from several different sources (including publication and public ORCID data).

**PUBLICATIONS** 66
DATASETS 0
GRANTS 0
PATENTS 0
CLINICAL TRIALS 0
POLICY DOCUMENTS 0

Show abstract    Sort by: Relevance

Title, Author(s), Bibliographic reference - About the metrics

[Runoff sensitivity of Indian sub-continental river basins](#)

Shalinee Bharat, Vimal Mishra

2020, *The Science of The Total Environment* - Article

Understanding the sensitivity of water availability in the current and future climate in the Indian sub-continent is vital for food and water security. Using the Variable Infiltration Capacity (VIC) m... [more](#)

Citations: 5
Abstracts: 3
Add to Library

[Bias-corrected climate projections for South Asia from Coupled Model Intercomparison Project-6](#)

Vimal Mishra, Udit Bhatia, Amar Deep Tiwari

2020, *Scientific Data* - Article

Climate change is likely to pose enormous challenges for agriculture, water resources, infrastructure, and livelihood of millions of people living in South Asia. Here, we develop daily bias-corrected ... [more](#)

Citations: 53
Abstracts: 18
View PDF
Add to Library

[Global distribution, trends, and drivers of flash drought occurrence](#)

Jordan I. Christian, Jeffrey B. Basara, Eric D. Hunt, Jason A. Otkin, Jason C. Furtado, Vimal Mishra, Xiangming Xiao, Robb M. Ra...

2021, *Nature Communications* - Article

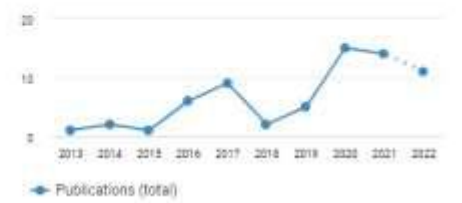
**ANALYTICAL VIEWS**

RESEARCH CATEGORIES

- 37 Earth Sciences 61
- 3701 Atmospheric Sciences 53
- 3707 Hydrology 29
- 3702 Climate Change Science 14
- 3708 Oceanography 6

OVERVIEW

Citations **2 K**    Citations (Mean) **36.15**



Publications (total)

RESEARCHERS

- Vimal Mishra 66  
Indian Institute of Technology Gandhinagar, India
- Saran Aadhar 12  
Indian Institute of Technology Gandhinagar, India
- Rohini Kumar 8  
Helmholtz Centre for Environmental Research, Germany
- Harsh Lovekumar Shah 8  
Indian Institute of Technology Gandhinagar, India
- Reepal D Shah 6  
Indian Institute of Technology Gandhinagar, India

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Organisation: Indian Institute of Technology Gandhinagar

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Expertise

- Mathematics (21)
- Mechanical Engineering (11)
- Civil Engineering (10)
- Chemical Engineering (8)
- Electrical and Electronic Engineering (8)
- Biology (5)
- Materials Science Multidisciplinary (4)




Refine Search

Subject Category

- Engineering and Technology (11)
- Physical Sciences (8)
- Arts and Humanities (12)
- Chemical Sciences (10)

No. of Results Indian Institute of Technology Gandhinagar ( 146 ) in 3 ms

Sort By: Expert ID Show: 12

	<p><b>Dr Pranab Kumar Mohapatra</b> Professor <b>Expert ID : 48358</b></p> <p>Civil Engineering</p> <p>Hydraulics and Water Resources Engineering, Transients in Pipe Flow, Transients in Open Channel Flow, Frequency Domain Analysis in Pipe Flow.</p> <p>Indian Institute of Technology Gandhinagar Gujarat</p> <p><a href="#">View Profile</a></p>
	<p><b>Dr Amit Prashant</b> Professor <b>Expert ID : 40359</b></p> <p>Civil Engineering</p> <p>Constitutive Modeling for Granular Materials, Numerical Modeling of Geotechnical Structures, Earthquake Geotechnical Engineering.</p> <p>Indian Institute of Technology Gandhinagar Gujarat</p> <p><a href="#">View Profile</a></p>
	<p><b>Dr Anirban Dasgupta</b> Professor <b>Expert ID : 40360</b></p> <p>Computer Science Theory and Methods</p> <p>Algorithms for Large Scale Data, Social Networks, Computational Social Science, Crowdsourcing, Machine Learning.</p> <p>Indian Institute of Technology Gandhinagar Gujarat</p> <p><a href="#">View Profile</a></p>

- 121089+ experts
- 12374 organization including academic and R&D organization
- Integrated with ORCiD for publication update
- Integrated Altmetrics
- Co-author network
- Establish communication directly with the experts who possess the expertise needed by users

# INDIAN RESEARCH INFORMATION NETWORK SYSTEM

Indian Institute of Technology Gandhinagar  
Faculty Profiles  
A Library Initiative

Press F11 to exit full screen

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Search

**Faculty / Scientist**

Faculty / Scientist: 140

Professor	12
Associate Professor	46
Assistant Professor	57
Visiting Professor	16

**Scholarly Resources**

Publications: 3093, Patents: 28

Journal Articles: 2079, Conference / In Proceedings: 700

**Resources Impact**

ISI: 63844, ORCID: 46837

**Departments**

- Biological Engineering (0)
- Central Library (1)
- Chemical Engineering (16)
- Chemistry (11)
- Civil Engineering (12)
- Computer Science and Engineering (6)

**Top ten Profiles**

**Dr Anand Sengupta**  
Associate Professor  
125 Publications, 4492 Citations, 5184

**Dr Anirban Dasgupta**  
Professor  
109 Publications, 2536 Citations, 2033

**Articles**

Observation of gravitational waves from a binary black hole

Author: Abbott B.P., Abbott R., Abbott T.D., Abernathy M.R., Acernese F., Ackley K., Adams C., Adams T., Addesso P., Adhikari R.J., Adya V.B., Affeldt C., Agathos M., Agathos K., Aguirre A., Ajith P., Allen S., Allura G., Allen F.A., Anderson S.P., Anderson W.G., Araña J., Aronson M.A., Arun M.C., Askeewicz D.C., Astumotyo S., Atkinson K.S., Autry S., Baccetti G., Baker A.M., Ballardin L., Ballin L., Barish B.P., Barish S., Barker F.C., Barker S.C., Barish

Indian Institute of Technology Gandhinagar  
Faculty Profiles  
A Library Initiative

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View ID: 51713 Edit Profile

**Dr Anand Sengupta**  
Associate Professor  
Indian Institute of Technology Gandhinagar

Publications 1988 - 2021

**Publications**

315 Journal Articles, 2 Book Chapters, 11 Conferences Proceedings, 16 Eprints, 6 Patents, 7 Licenses, 145 Citations, 611

**Citations / H-Index**

50001 Citations, H-Index 85, 4492 Citations

**Altmetrics**

2754, 313, 7209, 13124, G+ 235

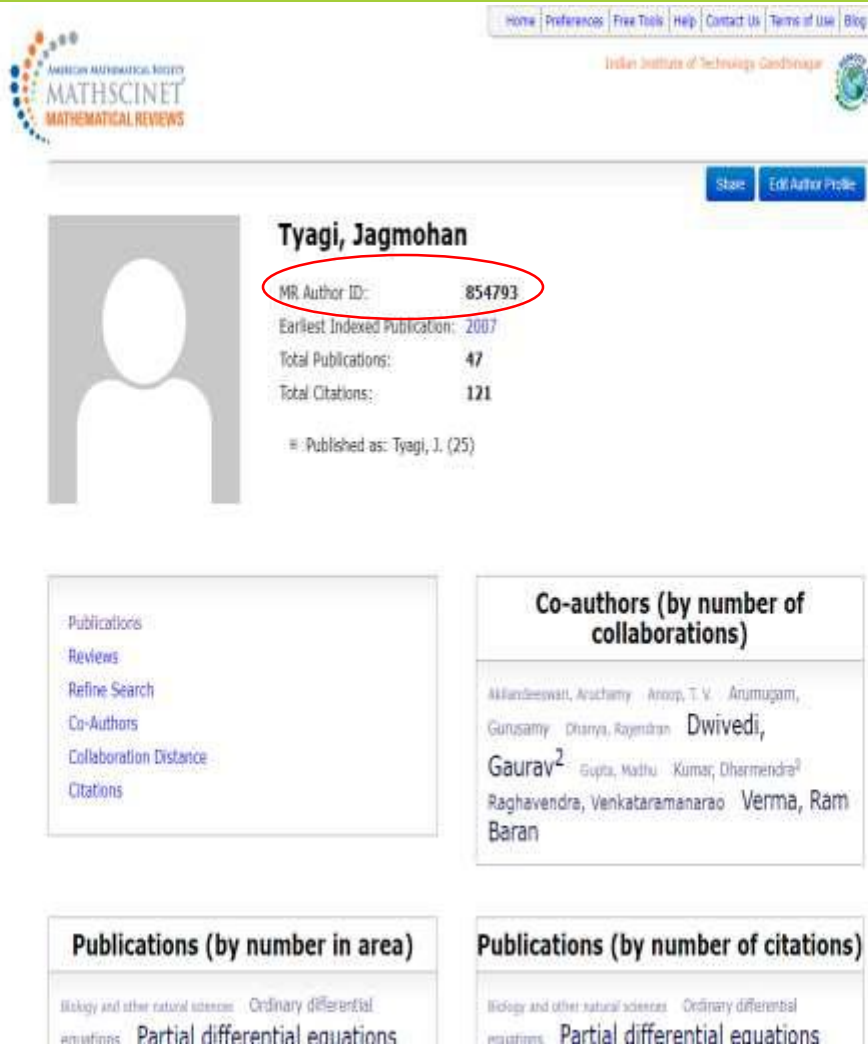
**Academic Identity**

- ORCID ID: 0009-0001-5171-1475
- Scopus ID: 3422811880
- Google Scholar ID

**Similar Experts (3)**

- Arpan Bhattacharyya
- Ravinder Rupchand Puri
- Sandeep Dey
- Raninder Rupchand Puri
- Krishna Kant Dey
- B. Prasanna Venkatesh
- Gopeshwar Kishan
- Arpan Bhattacharyya





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Indian Institute of Technology Gandhinagar

MR Author ID: **854793**

Earliest Indexed Publication: 2007

Total Publications: 47

Total Citations: 121

Published as: Tyagi, J. (25)

Publications

Reviews

Refine Search

Co-Authors

Collaboration Distance

Citations

**Co-authors (by number of collaborations)**

Akhandeswari, Anaschthy Anoop, T. V. Anumugam, Gurusamy Dhanya, Rajendran Dwivedi, Gaurav<sup>2</sup> Gupta, Madhu Kumar, Dharmendra<sup>2</sup> Raghavendra, Venkataramanarao Verma, Ram Baran

**Publications (by number in area)**

Biology and other natural sciences Ordinary differential equations Partial differential equations

**Publications (by number of citations)**

Biology and other natural sciences Ordinary differential equations Partial differential equations

- It is searchable online bibliographic database created by the American Mathematical Society in 1996
- It contains almost 3.6 million items and over 2.3 million links to original articles
- over eight hundred thousand authors indexed from 1800 mathematical journals, many of them abstracted "cover-to-cover"

# What is ORCID?

What is ORCID? @ORCID\_Org

SOFIA MARIA  
HERNANDEZ  
GARCIA



SPEAKS AT  
CONFERENCES



RESEARCH



the things that most researchers and scholars do  
throughout their career.

0:12 / 4:16

Scroll for details



- Started in 2012
- Global & interdisciplinary in nature
- Independent, community-driven
- An open, non-proprietary, not-for-profit organization run by & for the research community
- Supported by organizational memberships
- Free for individual scholars to register & use
- Unique & persistent identifier for Researcher & Contributor which is a long-lasting reference to a digital resource
- Represented in 16-digit numbers
- Expressed as HTTP URI: <http://orcid.org/0000-0001-5262-8711>

- ORCID protects unique scholarly identity
- Creating an ORCID identifier takes 30 seconds
- ORCID adoption is growing faster
- ORCID lasts longer than our email address
- ORCID supports 37 types of “works,” from articles to dance performances
- You control who can view your ORCID information
- Journals, funders & institutions are moving to ORCID
- When everyone has an ORCID identifier, scholarship gets better & scholarly echo system becomes transparent

- Reliable & clear- widely used & accepted
- Help identify you with your contributions & affiliations
- Alleviates mistaken identity
- Saves your time – “enter once, re-use often”
- Improves recognition for you & your research outputs
- Increases discoverability of your research outputs
- Own & control your record, managing what information is connected & how it is shared
- Enables you to comply with organizations that require ORCID Ids
- Help identify collaboration & peer review activities
- Many systems you already use are connected with ORCID

## ORCID Statistics

Live ORCID iDs	15358517
iDs with external identifiers (person, org, funding, work, peer-review work)	9472181

### Person identifiers

iDs with person identifiers	1819204
Total person identifiers	2583701

### Employment

iDs with employment affiliations	3174019
Total employment affiliations	6765136
Employment affiliations with unique organizations	2228421

### Education and qualifications

iDs with education and qualification affiliations	3852994
Total education and qualification affiliations	7817242
Education and qualification affiliations with unique organizations	1028452

### Invited positions and distinctions

iDs with invited position and distinction affiliations	314413
Total invited position and distinction affiliations	485406
Invited position and distinction affiliations with unique organizations	850134

15,358,517 ORCID iDs and counting. See more...

## Membership and service

iDs with membership and service affiliations	477068
Total membership and service affiliations	893656
Membership and service affiliations with unique organizations	524823

## Funding

iDs with funding activities	372333
Total funding activities	1216647
Funding activities with unique organizations	368842

## Peer review

iDs with peer review activities	878638
Total peer review activities	7429854

## Research resources

iDs with research resource activities	2023
Total research resource activities	3459

## Works

iDs with work	4493183
Total work activities	97622407
Unique DOIs	33667161

FOR RESEARCHERS

FOR ORGANIZATIONS

ABOUT

HELP

Advanced Search

Showing 29 of 29 results

ORCID ID	First name	Family name	Other names	Affiliations
<a href="https://orcid.org/0000-0001-6851-9970">https://orcid.org/0000-0001-6851-9970</a>	Murtaza	Hadihanawala		IIT Gandhinagar
<a href="https://orcid.org/0000-0002-3559-0614">https://orcid.org/0000-0002-3559-0614</a>	SHRAVAN KUMAR	KALYANREAR		IIT Gandhinagar
<a href="https://orcid.org/0000-0002-5539-7952">https://orcid.org/0000-0002-5539-7952</a>	kuam	panwar		IIT GANDHINAGAR, B.T.K.I.T DWARAHAT
<a href="https://orcid.org/0000-0002-6451-4133">https://orcid.org/0000-0002-6451-4133</a>	Prema	Sutramanian		IIT Gandhinagar
<a href="https://orcid.org/0000-0002-8626-1089">https://orcid.org/0000-0002-8626-1089</a>	Vratakumar	Shah		Oregon Health and Science University, IIT Gandhinagar
<a href="https://orcid.org/0000-0002-2822-3279">https://orcid.org/0000-0002-2822-3279</a>	Sonam			IIT Gandhinagar
<a href="https://orcid.org/0000-0002-7721-189X">https://orcid.org/0000-0002-7721-189X</a>	Anurag	Gumaste		Atlas Copco India
<a href="https://orcid.org/0000-0002-0196-662X">https://orcid.org/0000-0002-0196-662X</a>	Ashishak	Pandey	Prime Minister Research Fellowship Recipient	IIT Gandhinagar
<a href="https://orcid.org/0000-0001-8909-8992">https://orcid.org/0000-0001-8909-8992</a>	Ashwinv	Chauhan		
<a href="https://orcid.org/0000-0002-6315-781X">https://orcid.org/0000-0002-6315-781X</a>	Ramendra	Sahoo		IIT Gandhinagar
<a href="https://orcid.org/0000-0002-5781-1475">https://orcid.org/0000-0002-5781-1475</a>	Anrudhra	Vishwakarma		Fynd, eClerx
<a href="https://orcid.org/0000-0002-4682-343X">https://orcid.org/0000-0002-4682-343X</a>	Mohit	Ganerwal		IIT Gandhinagar
<a href="https://orcid.org/0000-0001-7875-597X">https://orcid.org/0000-0001-7875-597X</a>	satyajit	mukherjee		
<a href="https://orcid.org/0000-0001-6705-9902">https://orcid.org/0000-0001-6705-9902</a>	Justin	Joseph		Indian Institute of Technology (IIT) Gandhinagar, National Institute of Technology Raipur
<a href="https://orcid.org/0000-0003-2756-5608">https://orcid.org/0000-0003-2756-5608</a>	Alakh	Aggarwal	Risbut10nist	Samsung R&D Institute Bangalore, IIT Gandhinagar, Indian Institute of Technology BHU
<a href="https://orcid.org/0000-0003-3665-8704">https://orcid.org/0000-0003-3665-8704</a>	Nagireddy Neelakanteswar	Reddy	Neel Reddy	Vellore Institute of technology-Andhra Pradesh, University of Hyderabad, Andhra University, Acharya Nagarjuna University
<a href="https://orcid.org/0000-0003-0635-8815">https://orcid.org/0000-0003-0635-8815</a>	Ashish Kumar	Chauhan		INFLIBNET Centre, Indian Institute of Technology Gandhinagar, Central University of Gujarat, Central University of Gujarat
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<a href="https://orcid.org/0000-0002-8122-7289">https://orcid.org/0000-0002-8122-7289</a>	Geepa	Dixit		
<a href="https://orcid.org/0000-0002-8133-3303">https://orcid.org/0000-0002-8133-3303</a>	Nidhi	Tripathi	Nidhi	Physical Research Laboratory
<a href="https://orcid.org/0000-0001-5184-1123">https://orcid.org/0000-0001-5184-1123</a>	Dixita	Limbachiya		Dhirubhai Ambani Institute of Information and Communication Technology
<a href="https://orcid.org/0000-0003-2939-446X">https://orcid.org/0000-0003-2939-446X</a>	HRETWICK	BANERJEE		Max Planck Institute for Intelligent Systems, National University of Singapore, Max-Planck-Gesellschaft, Indian Institute of Science, Indian Institute of Technology Gandhinagar, Indian Institute of Technology Kharagpur
<a href="https://orcid.org/0000-0002-7629-1305">https://orcid.org/0000-0002-7629-1305</a>	Siva	Shankar, Kimidi	Kimidi, Siva	INFLIBNET, Indian Institute of Technology Hyderabad, International Crops Research Institute for the Semi-Arid Tropics, Indian School of Business, DELNET, Andhra University, University Grants Commission, Annamalai University, Andhra University College of Arts and Commerce
<a href="https://orcid.org/0000-0002-8586-307X">https://orcid.org/0000-0002-8586-307X</a>	Dharamvirsinh	Parmar		C.U.Sha University, Hirma University, Delhi Public School, Jawahar Navodaya Vidyalaya, Sansi school Balachali, Sunrise University, Santar Patel University, Saurashtra University
<a href="https://orcid.org/0000-0002-5497-9678">https://orcid.org/0000-0002-5497-9678</a>	RAJ	KUMAR		University of Michigan, Bar-Ilan University, Central University of Karnataka, Indian Institute of Technology Mandi, Carmelita University, Dakshina Bharat Hindi Prachar Sabha, Board of Intermediate Education Andhra Pradesh, Board of Secondary Education Andhra Pradesh
<a href="https://orcid.org/0000-0003-1226-4196">https://orcid.org/0000-0003-1226-4196</a>	Himanshu	Shekhar		Indian Institute of Technology Gandhinagar, University of Cincinnati College of Medicine, University of Rochester
<a href="https://orcid.org/0000-0003-3637-2167">https://orcid.org/0000-0003-3637-2167</a>	Vinayak	Naik	Vinayak S. Naik	Birla Institute of Technology and Science, Pilani - Goa Campus, IIT-Delhi, Tata Consultancy Services Ltd, Indian Institute of Technology Bombay, Indian Institute of Science, University of California Los Angeles, Ohio State University, Veermata Jijabai Technological Institute
<a href="https://orcid.org/0000-0001-7499-3744">https://orcid.org/0000-0001-7499-3744</a>	Manuel João	Ramos		ISCTE-Instituto Universitário de Lisboa, Universidade Nova de Lisboa Faculdade de Ciências Sociais e Humanas

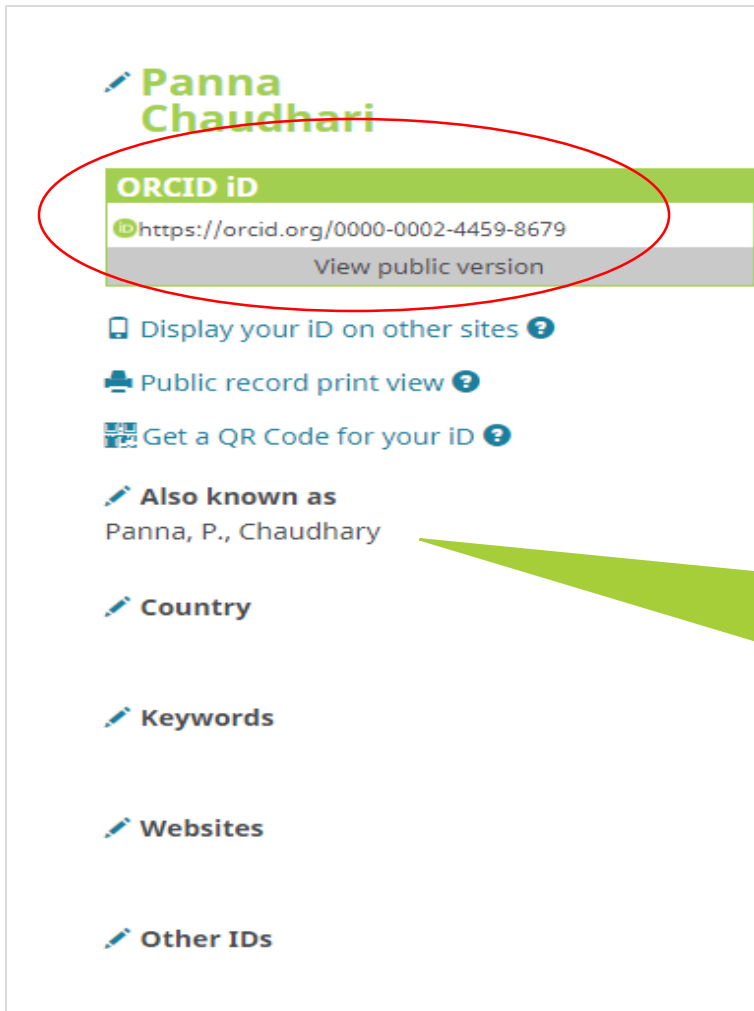


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## ORCID ID

<https://orcid.org/0000-0001-5262-8711>

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**Panna Chaudhari**

**ORCID iD**  
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 **Penna  
Chaudhari**

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## Also known as

Penna, P., Chaudhary

## Country

## Keywords

## Websites

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## Emails

panna.chaudhary@gmail.com

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## Biography



### Employment (1)

[+ Add employment](#) [⇅ Sort](#)

Indian Institute of Technology Gandhinagar: Gandhinagar, Non-US, IN

2011-03-28 to present | Assistant Library Information Officer (LIBRARY)

Employment

Source: Penna Chaudhari

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### Membership and service (0)

#### Funding (0)

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Also known as

Panna, P., Chaudhary

Country

Keywords

Websites

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↑ Sort

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## Funding (0)

## Works (0 of 0)

+ Add works

↑ Sort

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With other identifiers, ORCID enables machine-readable

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- works
- organizations
- person IDs



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## THE ASTROPHYSICAL JOURNAL LETTERS

### Observations of the Quiet Sun during the Deepest Solar Minimum of the Past Century with Chandrayaan-2 XSM: Sub-A-class Microflares outside Active Regions

Santosh V Yadav<sup>1</sup>, N. R. S. Mishra<sup>1,2</sup>, Eswarjit Mondal<sup>1,2</sup>, Aneek Senkar<sup>2</sup>,  
P. Anandhan<sup>1</sup>, Bhawan Mishra<sup>1</sup>, Anil Bhambhani<sup>1</sup>, A. S. Prasad<sup>1</sup>, Arpit R. Patel<sup>1</sup>

Hibesh Kumar L. Adaja<sup>1</sup>, Shiv Kumar Goyal<sup>1</sup>, Tinkal Ladia<sup>1</sup>, Neeraj Kumar Tiwari<sup>1</sup>, Nishant Singh<sup>1</sup>,  
and Sushil Kumar<sup>1</sup> – [institute author list](#)

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[The Astrophysical Journal Letters, Volume 912, Number 1](#)

Citation Santosh V. Yadav et al. 2021 ApJL 912 L15



Figures Tables References Article data

#### Article information

#### Abstract

Solar flares, with energies ranging over several orders of magnitude, result from impulsive release of energy due to magnetic reconnection in the corona. Barring a handful, almost all microflares observed in X-rays are associated with the solar active regions. Here we present, for the first time, a

[representative sample of a dozen quiescent sub-A-class microflares observed by the XSM on-board the](#)

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#### Abstract

1. Introduction

2. Observation of Microflares and Analysis

3. Results and Discussion

4. Summary

Appendix: Microflare Parameters

A  
A  
S

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### Selective transport of water molecules through interlayer spaces in graphite

Saini Lalita, Nirmala Sive Sarita, Rathi Aparna, Karanik Sunita & Kalon Gopinadhan

Nature Communications 13 Article number: 498 (2022) [Open this article](#)

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#### Abstract

Interlayer space in graphite is impermeable to ions and molecules, including protons. Its controlled expansion would find several applications in desalination, gas purification, high-density batteries, etc. In the past, metal intercalation has been used to modify graphitic interlayer spaces; however, resultant intercalation compounds are unstable in water. Here, we successfully expanded graphite interlayer spaces by intercalating aqueous KCl ions electrochemically. Our spectroscopy studies provide clear evidence for carbon-n interactions explaining the stability of the devices, though weak anion-n interactions were also

Kalon Gopinadhan [View ORCID iD profile](#)

Discipline of Physics, Indian Institute of Technology Gandhinagar, Gandhinagar, Gajanan, India

Discipline of Materials Engineering, Indian Institute of Technology Gandhinagar, Gandhinagar, Gajanan, India

Contact Kalon Gopinadhan

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References

Abstract

Introduction

Results and discussion

Methods

Data availability

References

Acknowledgements

Author information

Ethics declarations

Peer review

Additional information



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Cellular and Molecular Life Sciences

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- Keep your affiliations & email current
- Set database alerts wherever it is possible, to add your new publications regularly
- Link your IDs & import publications data for easy updating

# STRATEGIES FOR PROMOTING SCHOLARLY IDENTITY

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and Researcher

- Create a professional website
- Use social media
- Attend conferences and events
- Publish your work
- Collaborate with other researchers
- Seek out speaking opportunities
- Engage with the media
- In summary, promoting your scholarly identity requires a combination of strategies that are designed to help you increase your visibility and establish yourself as a credible researcher. By using these strategies, you can promote your research, expand your network, and establish yourself as a thought leader in your field.

- Establish an online presence
- Be consistent
- Stay up-to-date
- Engage with the academic/scholarly community
- Share your research
- Monitor your online presence
- Be ethical
- Seek feedback
- Be collaborative
- Be patient

# CHALLENGES AND LIMITATIONS

- Time constraints
- Ethical concerns
- Limited access to tools and resources
- Dependence on external platforms
- Limited impact and recognition
- Narrow focus
- Overall, while there are challenges and limitations associated with creating and managing scholarly identity, it is still important for researchers to establish and maintain their scholarly identity as it can lead to increased visibility, recognition, and opportunities for collaboration. It's important for researchers to be aware of the limitations and challenges and to find a balance between establishing a strong scholarly identity and focusing on their research work.

## Emerging technologies and platforms:

- Increased use of technology
- Greater emphasis on collaboration
- Greater importance of metrics and evaluation:
- Increased emphasis on openness and transparency
- Overall, the future of creating and managing scholarly identity is likely to be shaped by a range of factors, including new technologies, changing cultural norms, and evolving research practices. Scholars who are able to adapt to these changes and establish a strong, inclusive, and impactful scholarly identity are likely to be well positioned for success in the years ahead.

Potential impact on creating and managing scholarly identity:

- Increased visibility
- Increased impact
- Networking and collaboration
- Career advancement
- Reputation and credibility
- Access to funding
- Overall, creating and managing a strong scholarly identity can have significant benefits for researchers, helping to increase their visibility, impact, and reputation in their field. By following best practices and staying up-to-date with emerging trends, researchers can ensure that their scholarly identity continues to evolve and adapt to changing research environments and cultural norms.



## **Building your scholarly identity is a critical step:**

- Establish yourself as a credible researcher
- Increase your visibility
- Build your network
- Promote your research
- Stay up-to-date with emerging trends
- So don't hesitate to take action and start building your scholarly identity today!

# EVALUATION OF TOOLS

Library, research  
and innovation

Feature	ResearcherID	ORCID	Scopus Author ID	Google Scholar Citations
Persistent ID	Yes	Yes	Yes	No
User profile	Yes	Yes	Yes	Yes
Publication list	Yes	Yes	Yes	Yes
Citation metrics	Yes	No	Yes	Yes
User privacy controls	Yes	Yes	No	Yes
Facilitates networking	Yes	No	No	Yes
Integrates with	ORCID	ResearcherID Scopus Author ID	ORCID	-

Source: <https://utas.libguides.com/ManageID>

Based on today's presentation, which profile management tool(s) are you planning to explore more?

- ORCID
- Publons
- Scopus Author Profile
- Google Scholar Citations

- ORCID for Researchers: <https://info.orcid.org/researchers/>
- Funders and ORCID: <https://info.orcid.org/funders-orcid-policies/>
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Q & A?

Thank You!