



**Discover Your Next
Research Partner
Today!**

Connecting Researchers, Accelerating Innovation

THE POTENTIAL COLLABORATOR FINDER & CONNECTOR



Research Impact Solutions LTD
20 Wenlock Road
London, England N1 7GU
www.RImpactS.com

Introduction

Unlock Collaboration Potential

The Potential Collaborator Finder & Connector simplifies the process of identifying, connecting, and collaborating with suitable research partners. These partners, referred to as potential collaborators, are researchers who share your interests but have not yet collaborated with you.

Welcome **Dr. Gazni** to Scimapper Potential Collaborators Finder & Connector

Potential collaborators : 299

Collaborator	Last Known Institution	Institution's Country	Related Papers	Normalized Citations	International Collaboration	The Funds	Short Paths	Collaborators Information	Related Areas for Collaboration
Bornmann, Lutz	Max Planck Inst Solid State Res	Germany	65	2.30	38	9	🌐	🔍	🔍
Leydesdorff, Loet	Univ Amsterdam	Netherlands	24	2.34	23	1	🌐	🔍	🔍
Huang, Mu Hsuan	Natl Taiwan Univ	Taiwan	22	0.97	5	3		🔍	🔍
Haunschild, Robin	Max Planck Inst Solid State Res	Germany	21	1.37	7	7	🌐	🔍	🔍
Park, Han Woo	Yeungnam Univ	South Korea	21	1.12	13	5	🌐	🔍	🔍
Glanzel, Wolfgang	Katholieke Univ Leuven	Belgium	20	2.25	20	5	🌐	🔍	🔍
De Moya-Anegon, Felix	Scimago Res Grp	Spain	16	3.55	11	0	🌐	🔍	🔍
Wang, Xianwen	Vanderbilt Univ	USA	16	1.09	3	11	🌐	🔍	🔍
Abramo, Giovanni	Natl Res Council Italy	Italy	14	1.72	0	0	🌐	🔍	🔍
Dangelo, Ciriaco Andrea	Natl Res Council Italy	Italy	14	1.72	0	0	🌐	🔍	🔍

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Key Features

1. Identify Research Interests

Each researcher has their own specific research interests, identifiable by analyzing prior publications. These serve as a trail of evidence, highlighting active research areas. Using key phrases extracted from their work, research interests can be categorized into distinct areas, effectively labeling their scope.

2. Personalized Recommendations

The tool identifies potential collaborators based on specific interests and provides a personalized user interface. This interface is tailored using each researcher's prior publications. It highlights collaborators who share similar interests and backgrounds but have not previously worked with them.

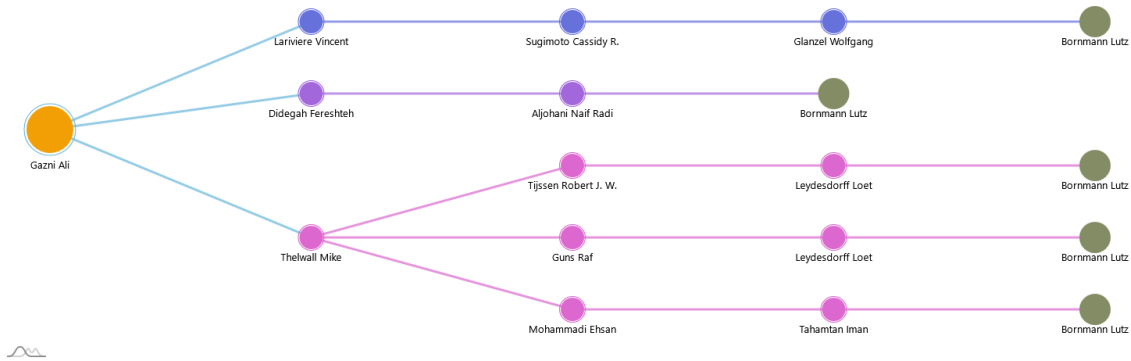
3. Build Strategic Collaborations

By doing so, the tool provides researchers with a curated list of peers closely aligned with their work, facilitating meaningful and impactful collaborations.

How It Works

Navigate Your Network

The tool visualizes paths between you and potential collaborators. Each path begins with you, passes through intermediary connections (e.g., collaborators you've previously worked with), and leads to the selected researcher.



Suggest Top Topics

By analyzing shared research areas, the tool highlights top publications, guiding you to propose impactful collaboration topics tailored to each potential partner.

Strategic Collaborations Made Easy

Collaborate with institutions, industries, or researchers in specific countries or regions that align with your goals. The Potential Collaborator Finder & Connector enables you to identify collaborators based on their affiliations, expertise, and publishing history, helping you select partners strategically for impactful research collaborations.

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Collaborators : 299

	Last Known Institution	Institution's Country	Related Papers	Normalized Citations
82				
27				
19	Max Planck Inst Solid State Res	Germany	65	2.30
15	Univ Amsterdam	Netherlands	24	2.34
15	Natl Taiwan Univ	Taiwan	22	0.97
14	Max Planck Inst Solid State Res	Germany	21	1.37
14	Yeungnam Univ	South Korea	21	1.12
10	Katholieke Univ Leuven	Belgium	20	2.25
9	Scimago Res Grp	Spain	16	3.55
8				
7	Vanderbilt Univ	USA	16	1.09
7	Natl Res Council Italy	Italy	14	1.72
7				
6	Natl Res Council Italy	Italy	14	1.72
6				
6				

Collaborate with Leading Research Experts

Success in research depends on partnering with top experts who have published extensively on specific topics, often in high-impact journals. These researchers are highly

cited, supported by global funding agencies, and possess strong research networks. The Potential Collaborator Finder & Connector identifies leading experts in your field, helping you build productive and meaningful collaborations.



Build Powerful Research Teams

Forming a successful research team is now easier than ever. The Potential Collaborator Finder & Connector maps researchers' expertise and networks, helping you identify collaborators with complementary skills to create a team tailored to your project's needs.

Boost Your Funding Potential

Identify collaborators with proven funding success from major scientific agencies. The Potential Collaborator Finder & Connector helps you connect with researchers experienced in securing significant grants, increasing your chances of obtaining funding for your projects.

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No of Funds from High-income countries (incl. China)

- 11-15
- 6-10
- 1-5
- 0

Collaborators : 299

Last Known Institution	Institution's Country	Related Papers	Normalized Citations	International Collaboration	The Funds
Max Planck Inst Solid State Res	Germany	65	2.30	38	9
Univ Amsterdam	Netherlands	24	2.34	23	1
Natl Taiwan Univ	Taiwan	22	0.97	5	3
Max Planck Inst Solid State Res	Germany	21	1.37	7	7

[Redefine](#)

Additional Benefits

Work with Industrial Researchers

Collaborating with industrial researchers bridges the gap between academic insights and real-world applications. The tool identifies industrial researchers who align with your goals, enabling impactful collaborations that address practical challenges.

Easy Implementation

The Potential Collaborator Finder & Connector integrates seamlessly with existing research systems. Its intuitive design ensures you can start using it quickly, unlocking collaboration opportunities without technical hurdles.

■ Why Choose Us?

1. **Accelerate Collaboration:** Quickly find ideal collaborators in academia and industry.
2. **Enhance Research Impact:** Connect with experts to elevate your visibility and outcomes.
3. **Simplify Networking:** Build strong research teams effortlessly.
4. **Save Time:** Reduce manual searches for collaborators.



■ Contact Us

Email: support@rimpacts.com