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A BRIEF REVIEW OF 'SOCIAL NETWORKS FOR SCIENTISTS'

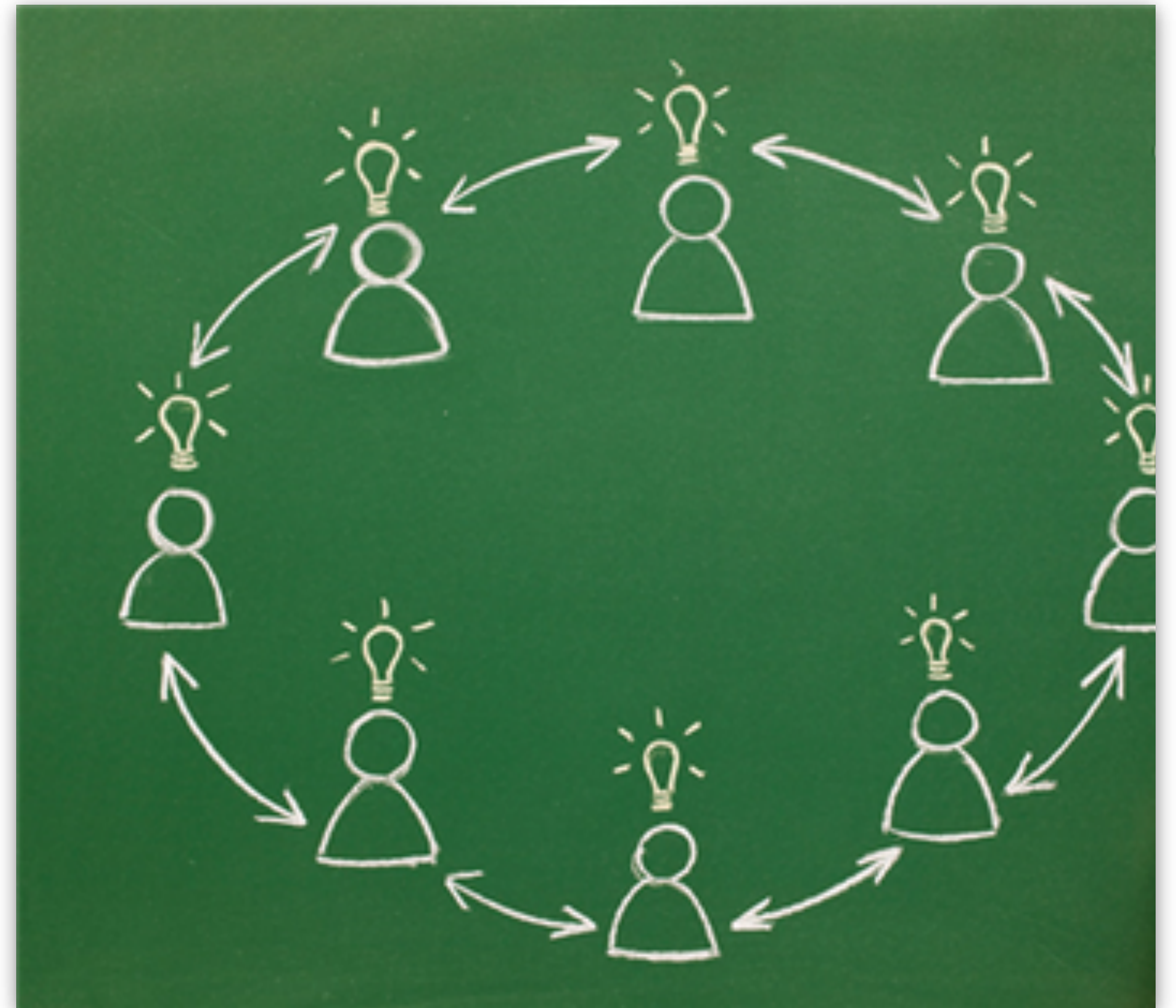


Photo by @IBMbigdata

OUTLINE

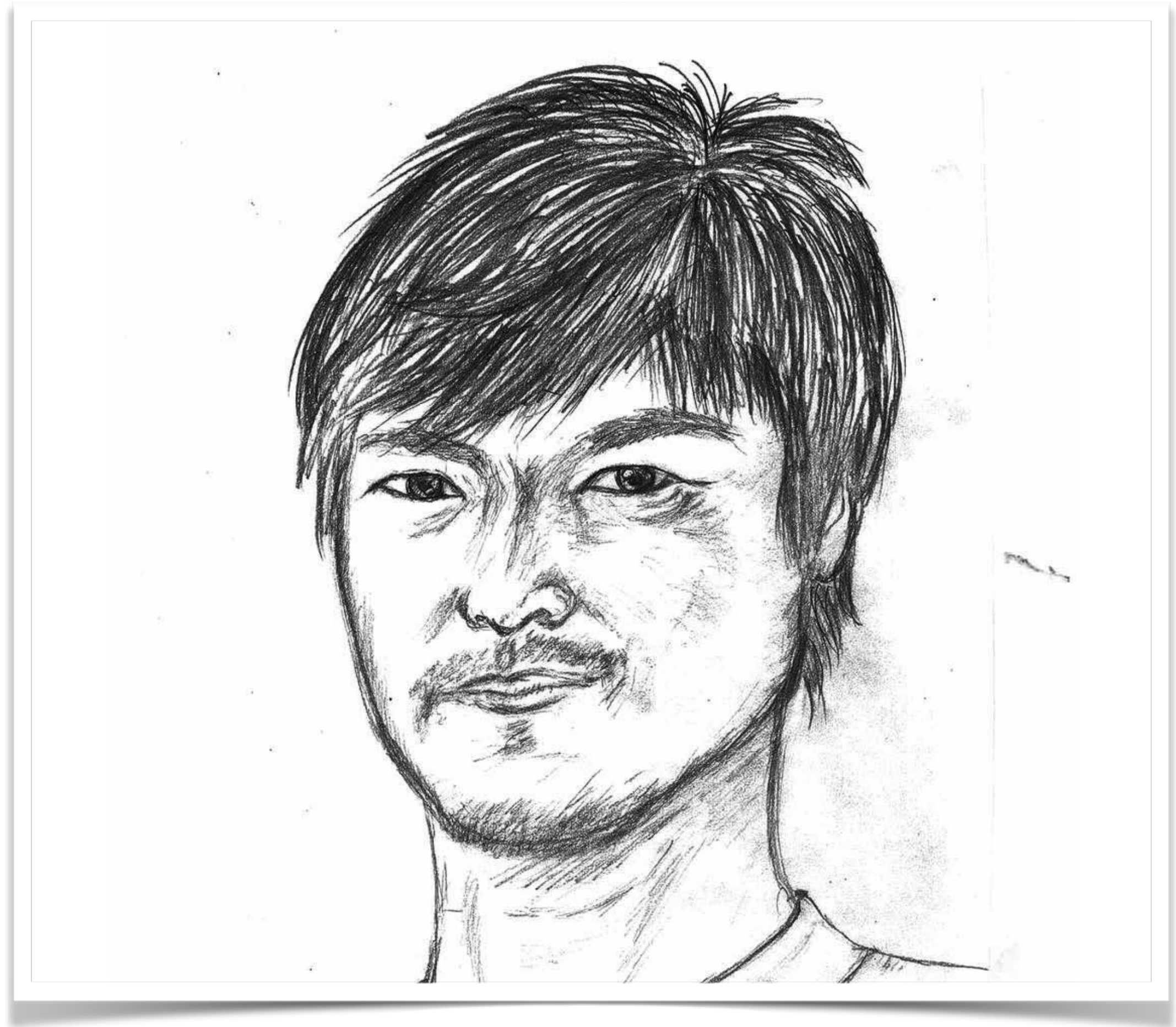
A BRIEF REVIEW OF 'SOCIAL NETWORKS FOR SCIENTISTS'

- Self-introduction
- Overview of 'Social Networks for Scientists'
- Primary features of 'Social Networks for Scientists'
- How librarians should engage with 'Social Networks for Scientists'?



KEITA BANDO

COORDINATOR
FOR THE ONLINE PLATFORM
FOR SCIENTIFIC COMMUNICATION



MY ACTIVITIES

KEITABANDO.ORG/ACTIVITIES

- MyOpenArchive (2007 - 2013)
- OpenAccessWeekJP (2009 - 2010)
- ScienceCommonsJP (2010 - 2011)
- Mendeley Advisor (2011 - Present)
- ORCID Ambassador (2013 - Present)

MY PUBLICATIONS

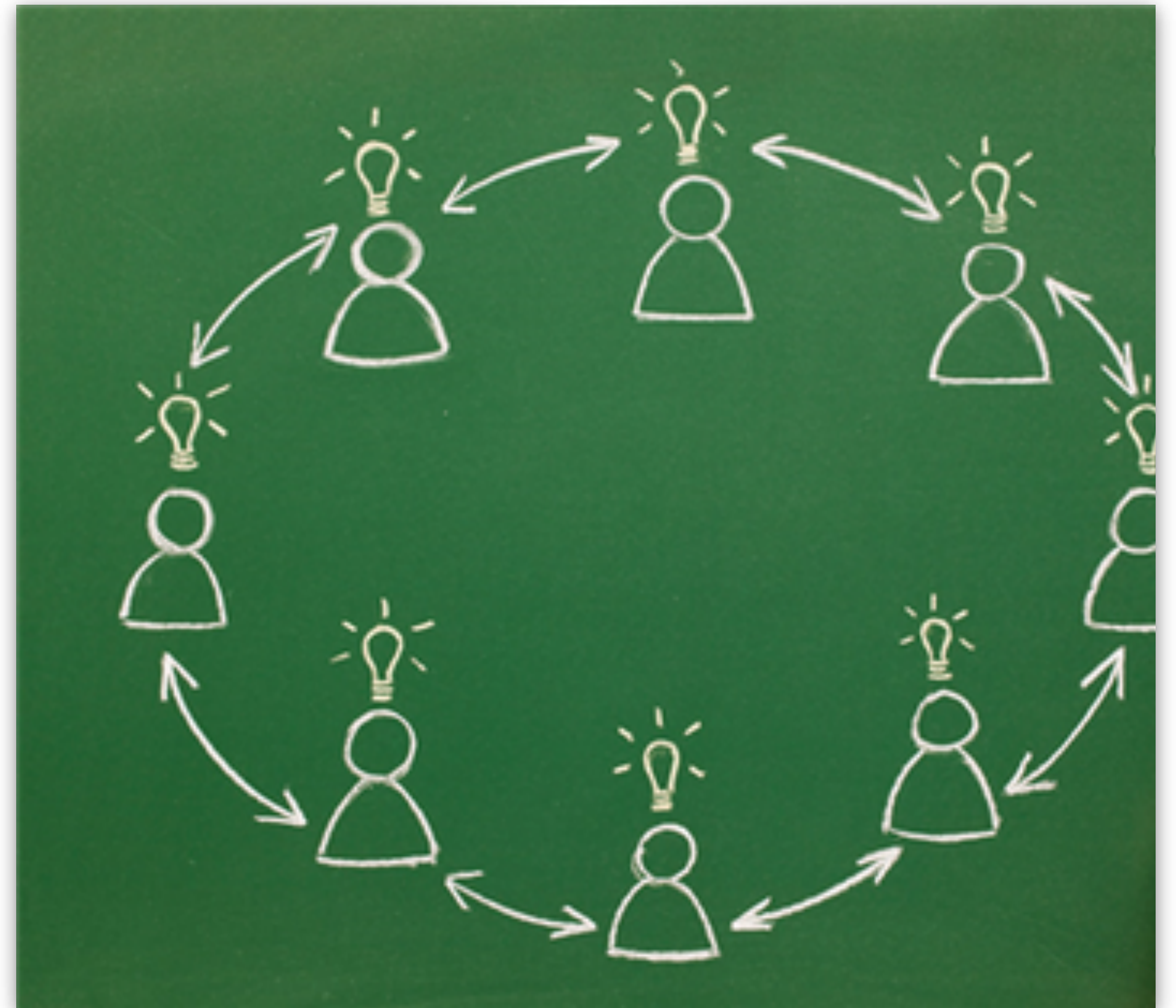
[ORCID.ORG/0000-0003-0485-8891](https://orcid.org/0000-0003-0485-8891)

- Altmetrics: alternative ways of measuring scholarly impact based on the social web, Journal of Information Processing and Management, 2012
DOI: 10.1241/johokanri.55.638
- ORCID Outreach Meeting and Codefest in Chicago, Journal of Information Processing and Management, 2014
DOI: 10.1241/johokanri.57.423
- ResearchGate: SNS specialized for researchers with Repository function, Current Awareness, 2015
DOI: 10.11501/9396323







OUTLINE

A BRIEF REVIEW OF 'SOCIAL NETWORKS FOR SCIENTISTS'


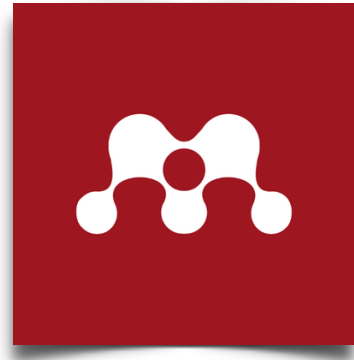

- Self-introduction
- **Overview of
'Social Networks for Scientists'**
- Primary features of
'Social Networks for Scientists'
- How librarians should engage with
'Social Networks for Scientists'?



THE HISTORY OF SOCIAL NETWORKS

...	2003	2004	2005	2006	2007	2008	...
							
							
							
							
							
							

COMPARISON

	ResearchGate	Mendeley	Academia
Logo			
Network size	8 million (<u>Oct 2015</u>)	4 million (<u>Apr 2015</u>)	30 million (Dec 2015)
What's?	Social Network Site	Reference Manager	Social Network Site



Keita Bando

Computer Communications (Networks)

BMath (Bachelor of Mathematics)

2.67

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OVERVIEW

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STATS

15

PUBLICATIONS

708

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Presentation: ResearchGate - How do 'Social Networks for Scientists' Affect Libraries?

Keita Bando ·

16

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0

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Article: ResearchGate—リポジトリ機能を備えた研究者向けSNS—. ResearchGate—SNS specialized for

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Keita Bando

Coordinator for the Online Platform for Scientific
Researcher (at an Academic Institution)
Digital Repository Librarian and Coordinator for Scholarly
Communication
MyOpenArchive
Computer and Information Science

 Mendeley Advisor

19
Publications

73
Readers

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Open Access(OA)

Institutional Repository(IR)

Self-Archiving

Green Road

Scholarly Communication

Gray Literature

License

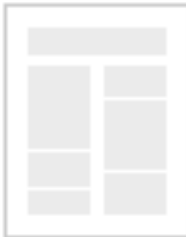
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About

新時代のデジタルテクノロジーを基にした学術コミュニケーションを研究者および図書館に啓蒙する活動に尽力しており、オープンアクセスおよびデジタル研究支援ツールに関するカンファレンス等で国内外を問わず幅広く活動を行っている。Mendeley・Altmetric・ORCID等、多数の学術コミュニケーション・ツールの公式認定されたmore...

Publications

All (19)



Altmetric for ORCID

Bando K

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Keita Bando

Meijo University, Mathematics, Graduate Student





Altmetrics +4

Coordinator for the Online Platform for Scientific Communication

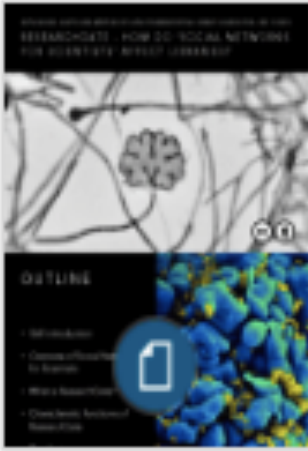
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ResearchGate - How do 'Social Networks for Scientists' Affect Libraries?

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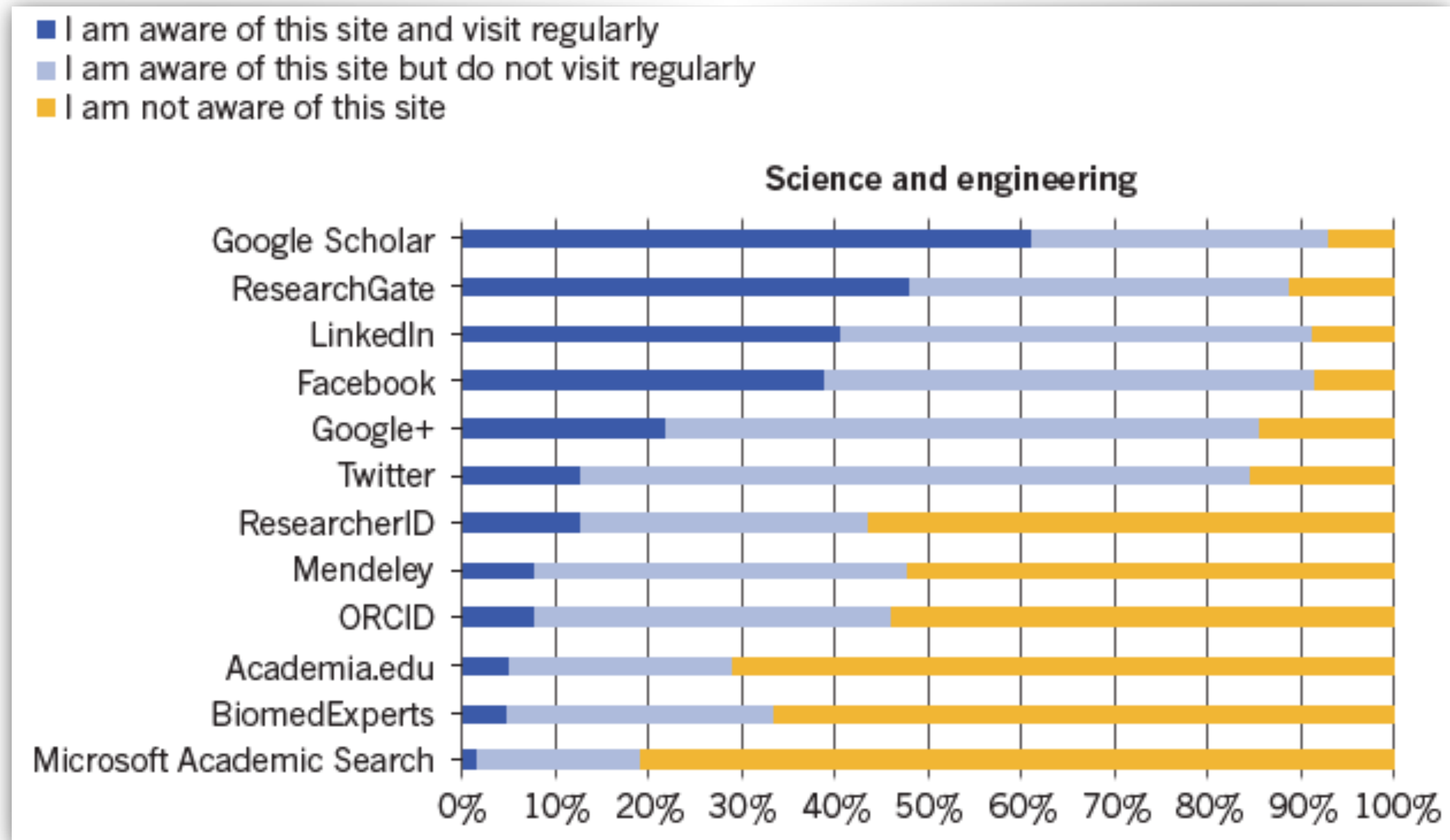
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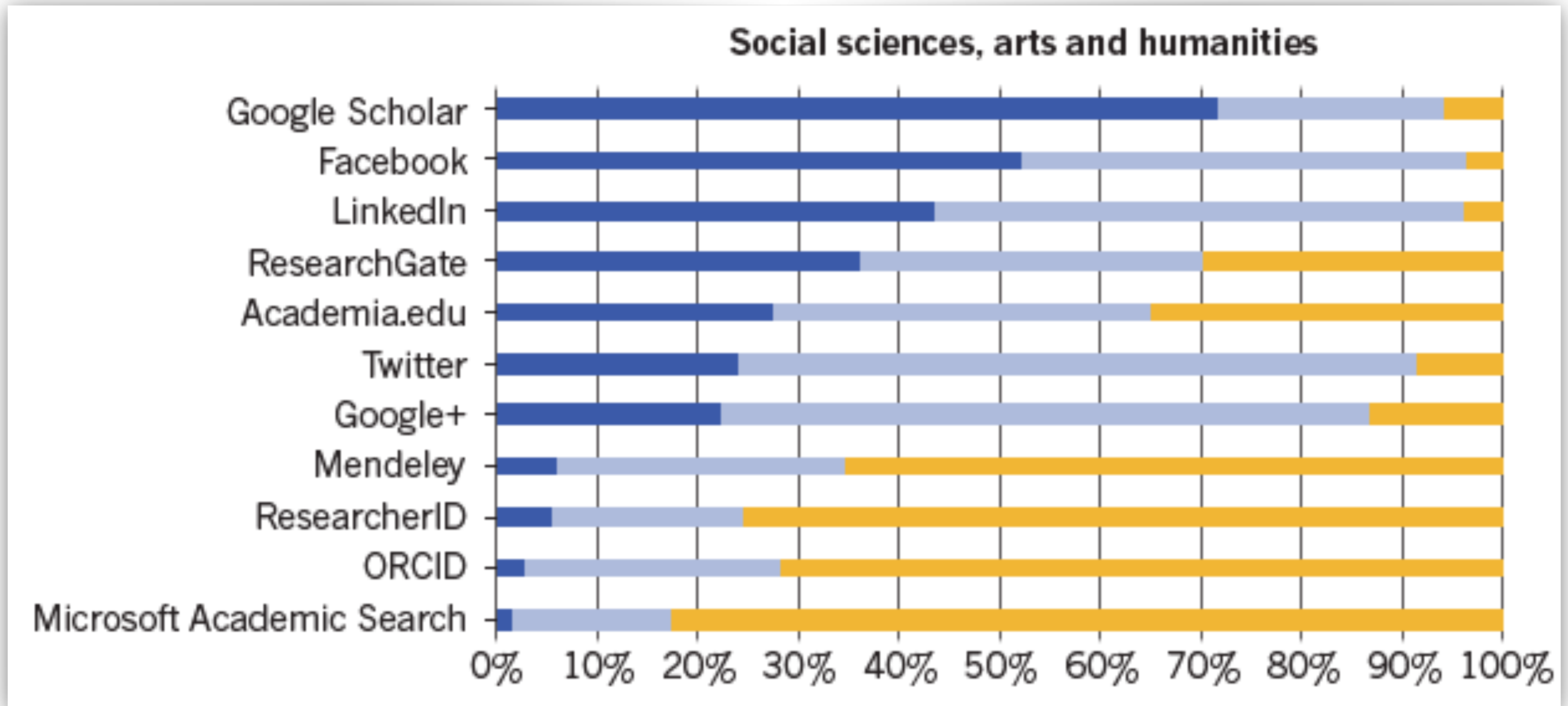
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NATURE SURVEY DOI:10.1038/512126A (AUGUST 2014)



REMARKABLE REACH

NATURE SURVEY DOI:10.1038/512126A (AUGUST 2014)



IDLE, BROWSE OR CHAT?

NATURE SURVEY DOI:10.1038/512126A (AUGUST 2014)

Each wedge in the circular charts corresponds to a question on the right. The answers are grouped by the intensity of user engagement they imply: low (green), medium (yellow) and high (blue).



1. Do not use professionally
2. Curiosity only; not maintaining profile
3. In case contacted



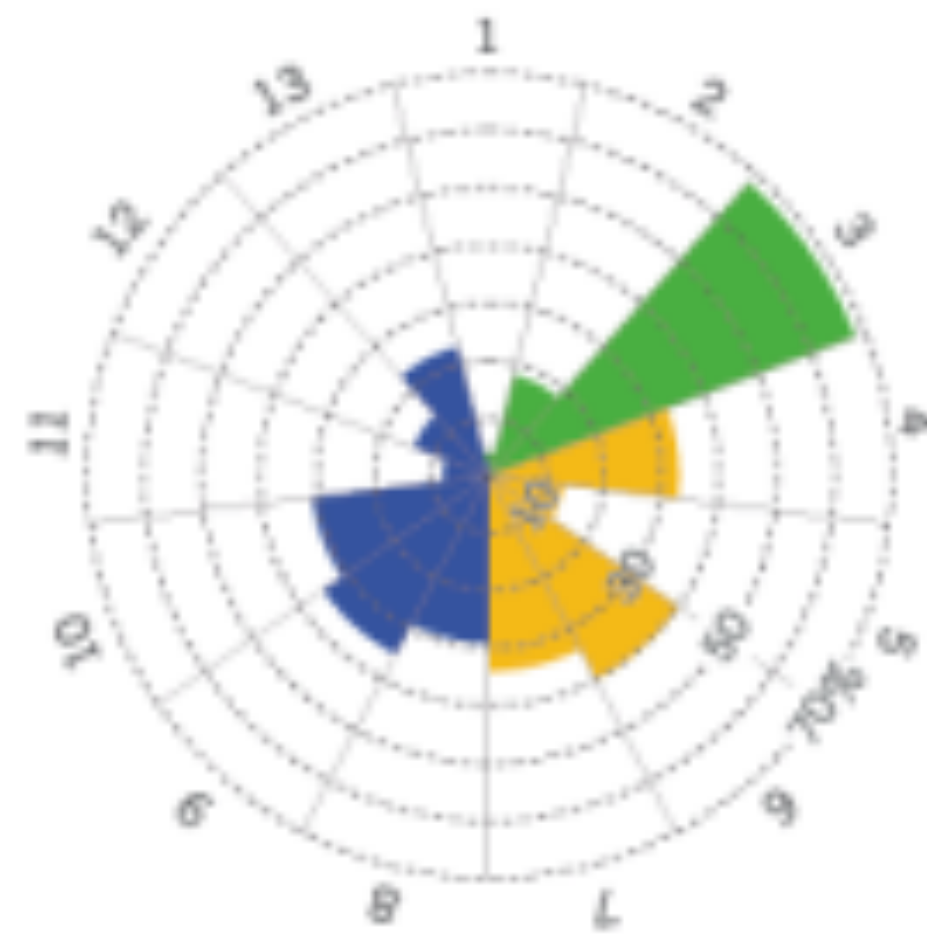
4. Track metrics
5. Discover jobs
6. Discover peers
7. Discover recommended papers



13. Follow discussions
12. Comment on research
11. Actively discuss research
10. Share links to authored content
9. Post (work) content
8. Contact peers

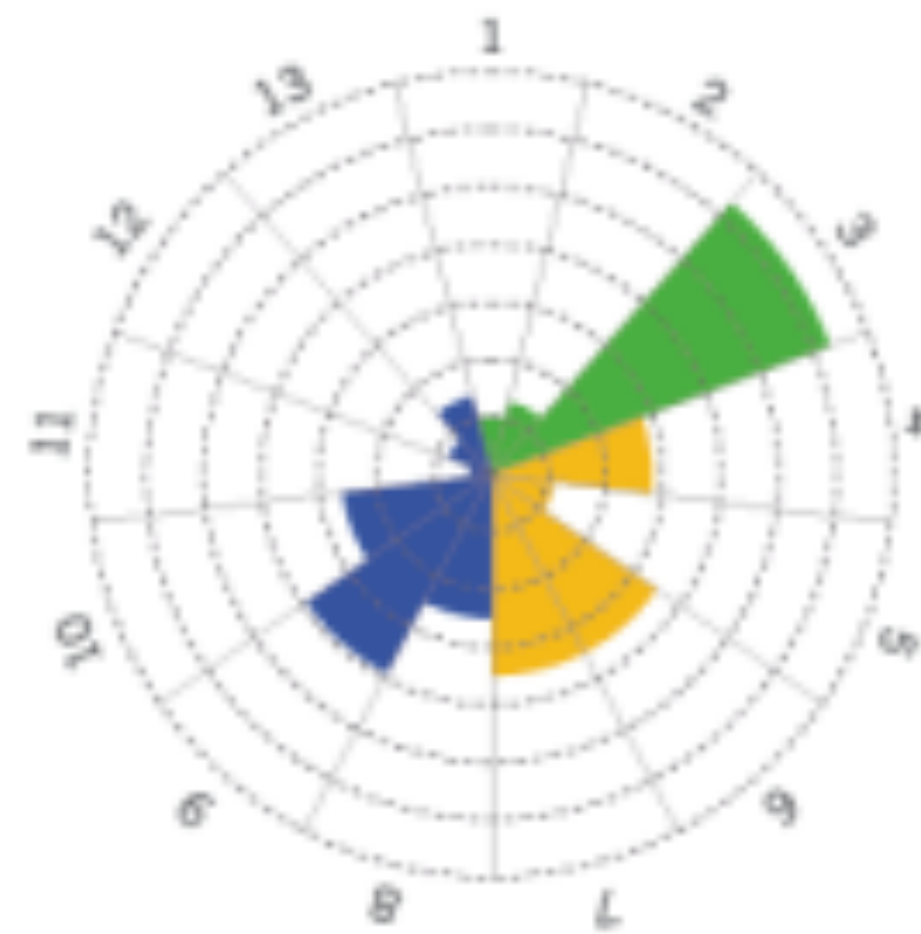
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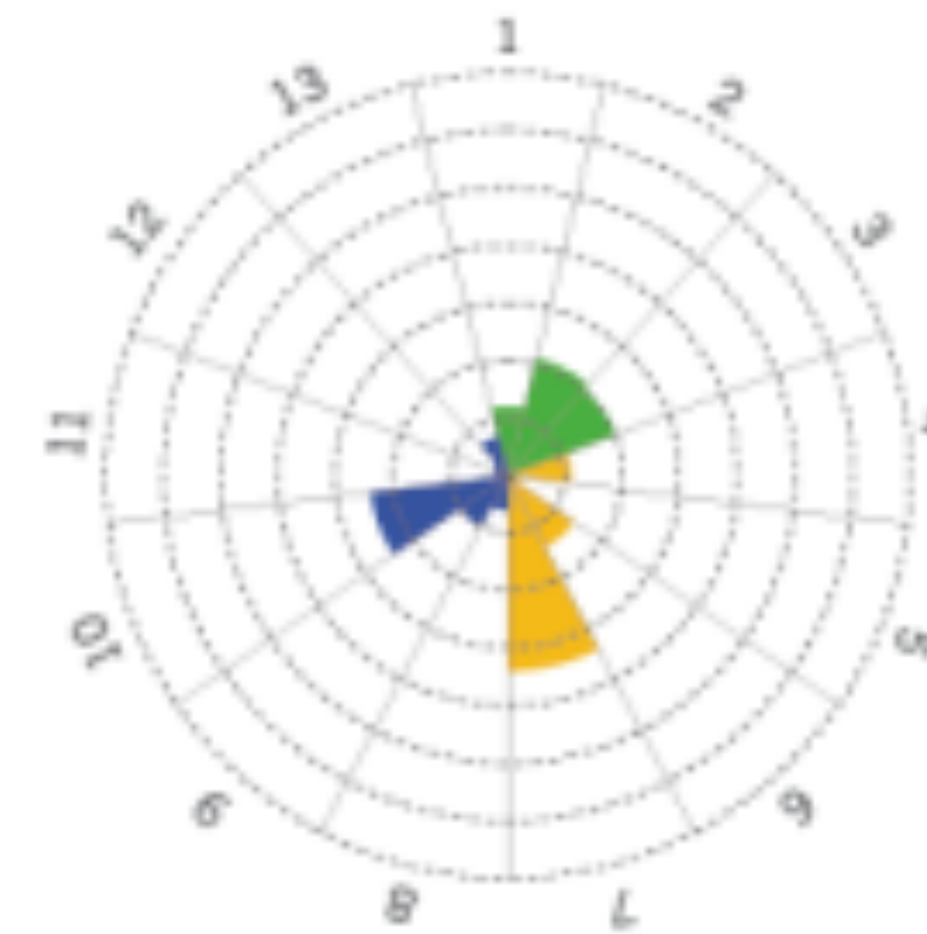
ACADEMIA.EDU

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MENDELEY

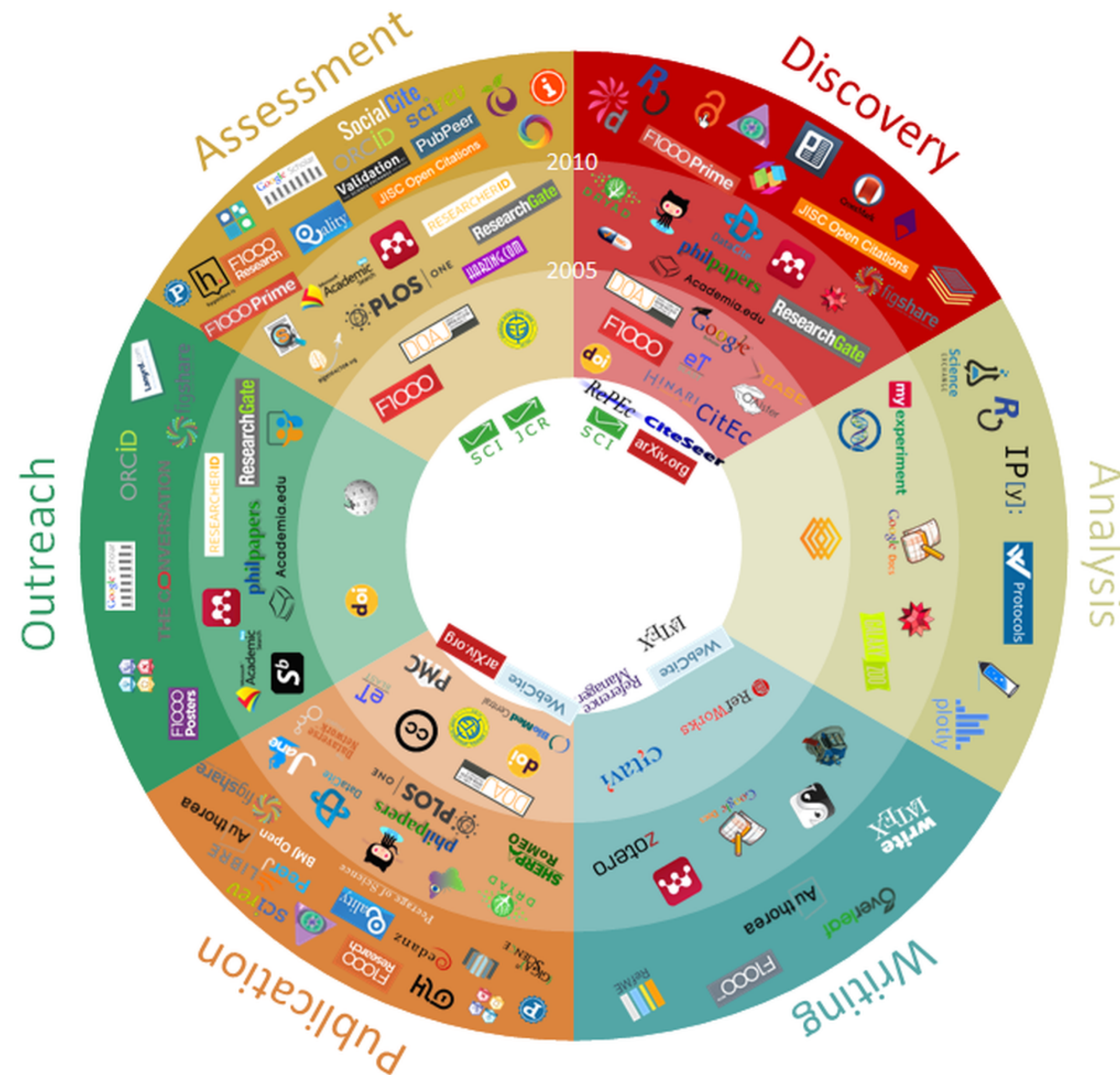
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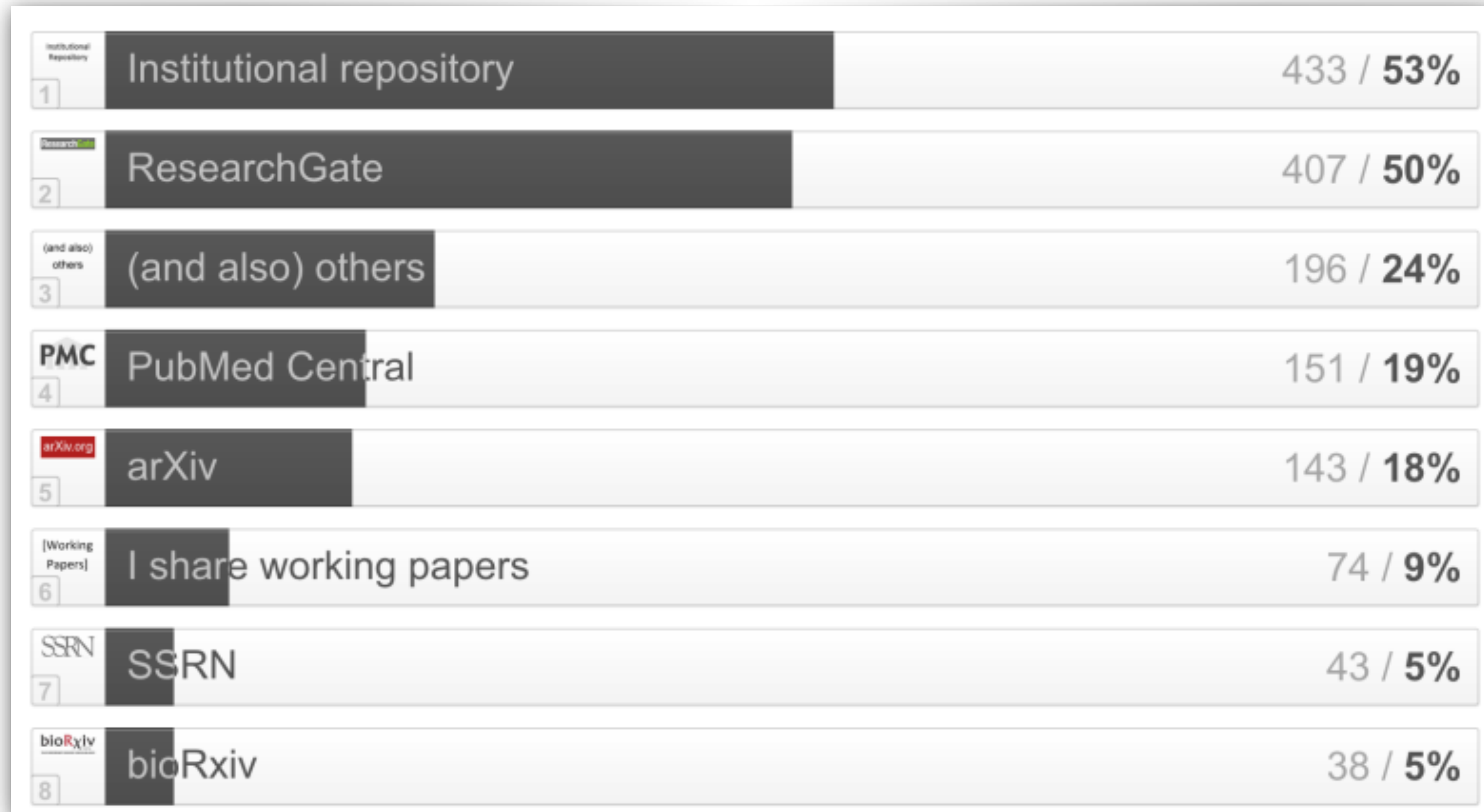
101 INNOVATIONS IN SCHOLARLY COMMUNICATION

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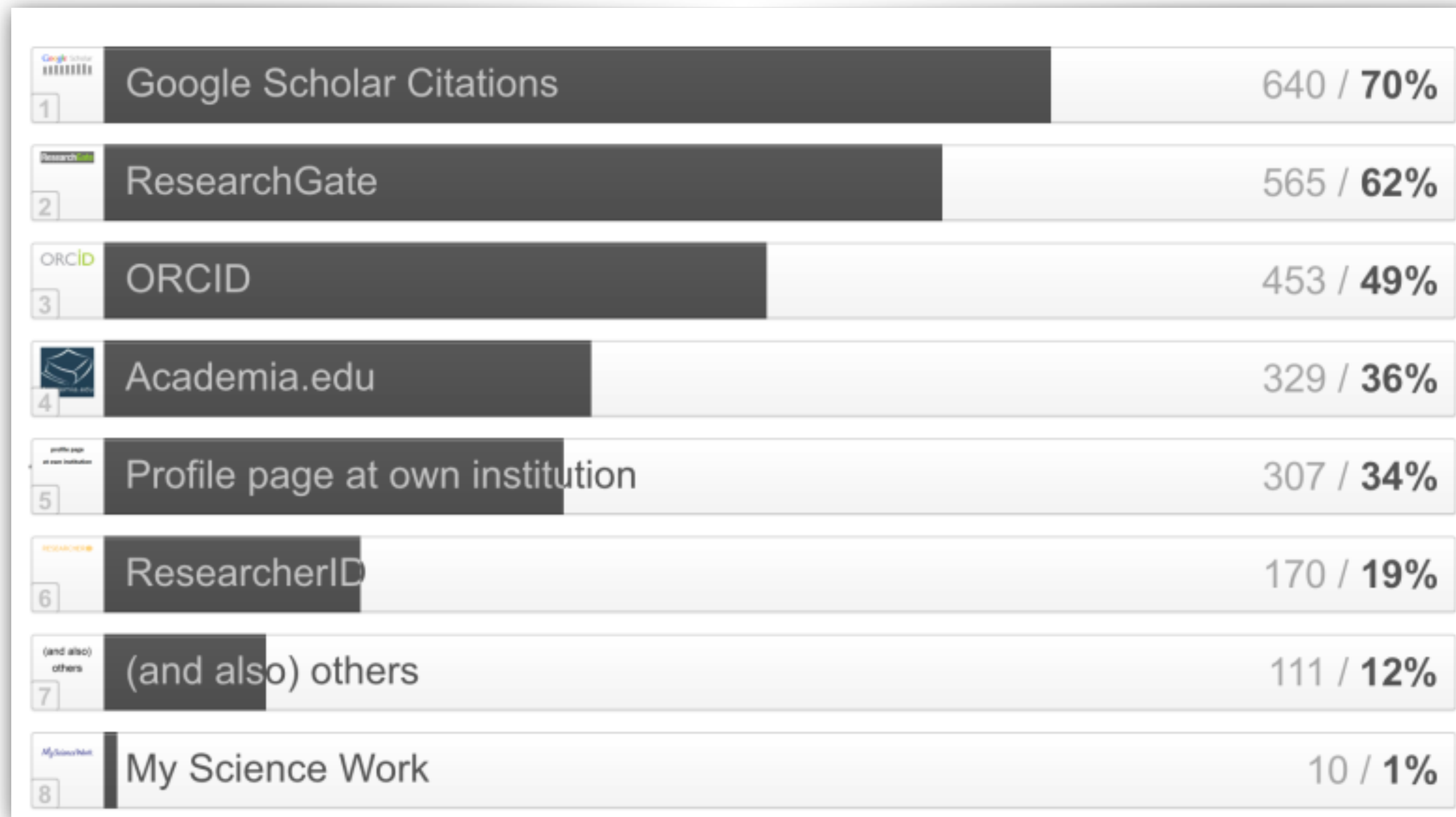
WHAT TOOLS/SITES DO YOU USE TO ARCHIVE/SHARE PUBLICATIONS?

SURVEY DOI:10.6084/M9.FIGSHARE.1286826 (JUNE 2015)



WHAT RESEARCHER PROFILES DO YOU USE?

SURVEY DOI:10.6084/M9.FIGSHARE.1286826 (JUNE 2015)



WHAT DISCIPLINE(S) ARE YOU WORKING IN?

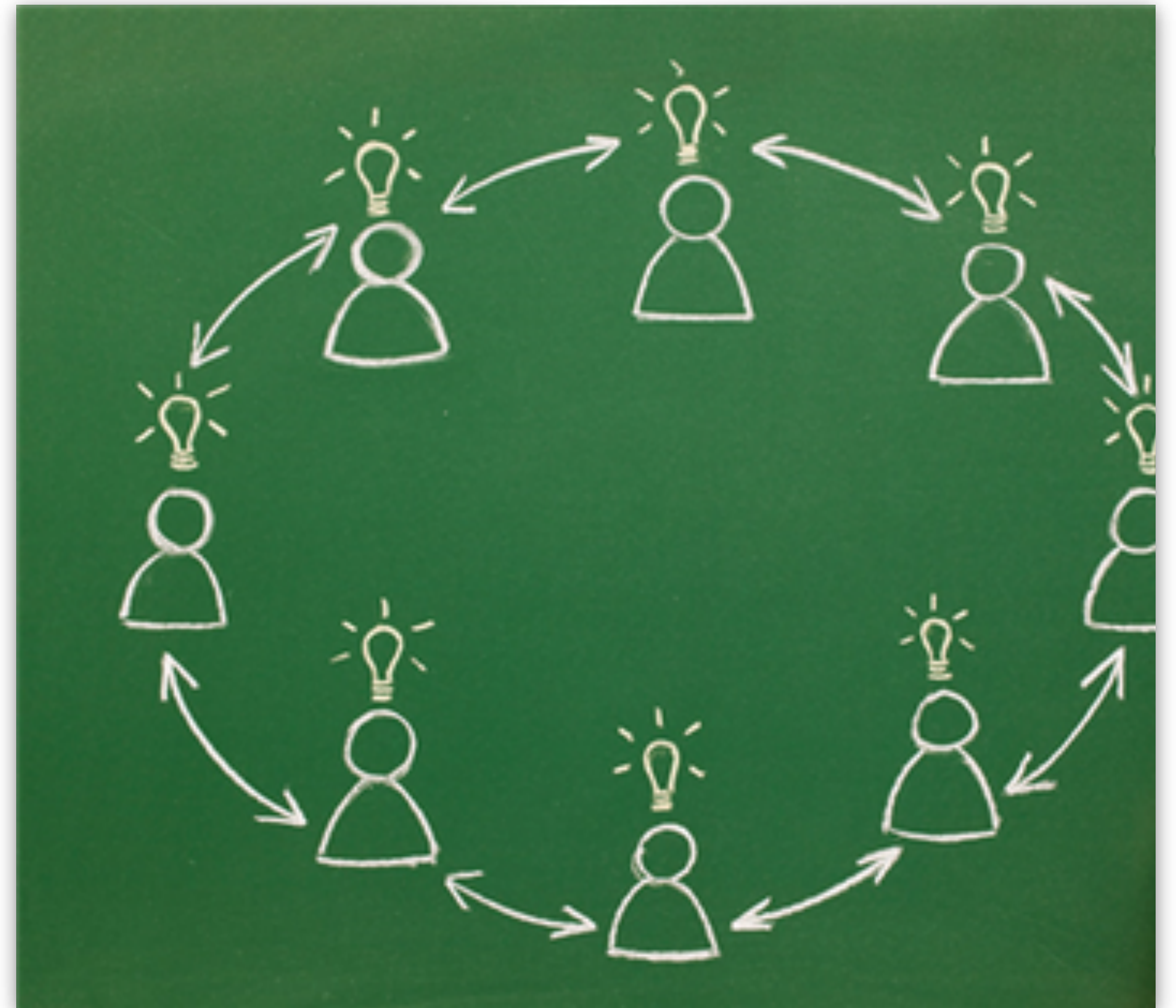
SURVEY DOI:10.6084/M9.FIGSHARE.1286826 (JUNE 2015)



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OUTLINE

PRIMARY FEATURES OF 'SOCIAL NETWORKS FOR SCIENTISTS'

- Repository
- Collaborate
- Metrics
- Institution



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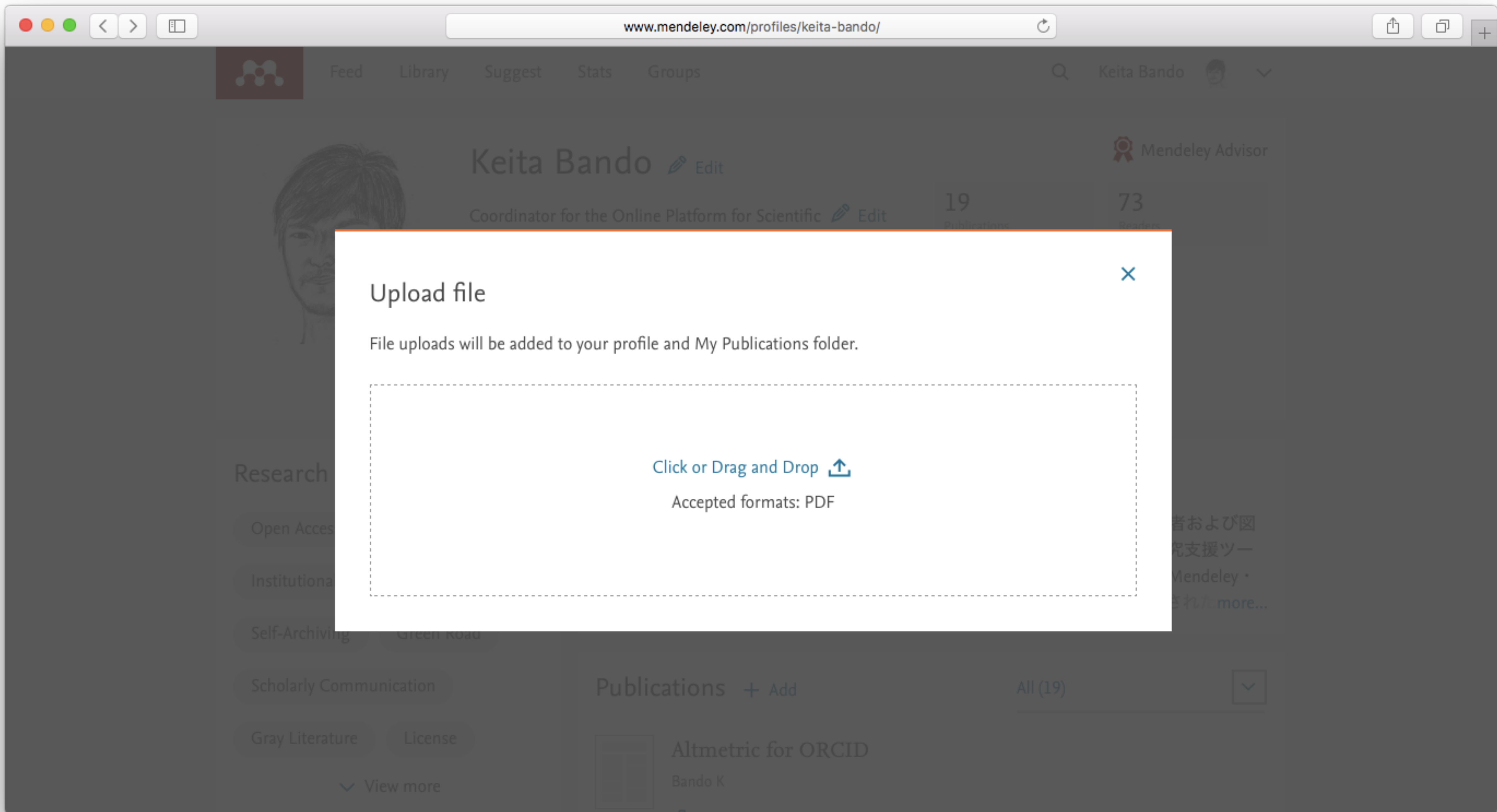
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VIA CELEBRATING FIVE MILLION MEMBERS WITH FREE DOIS - RESEARCHGATE (AUGUST 2014)

Date * ⓘ

Abstract

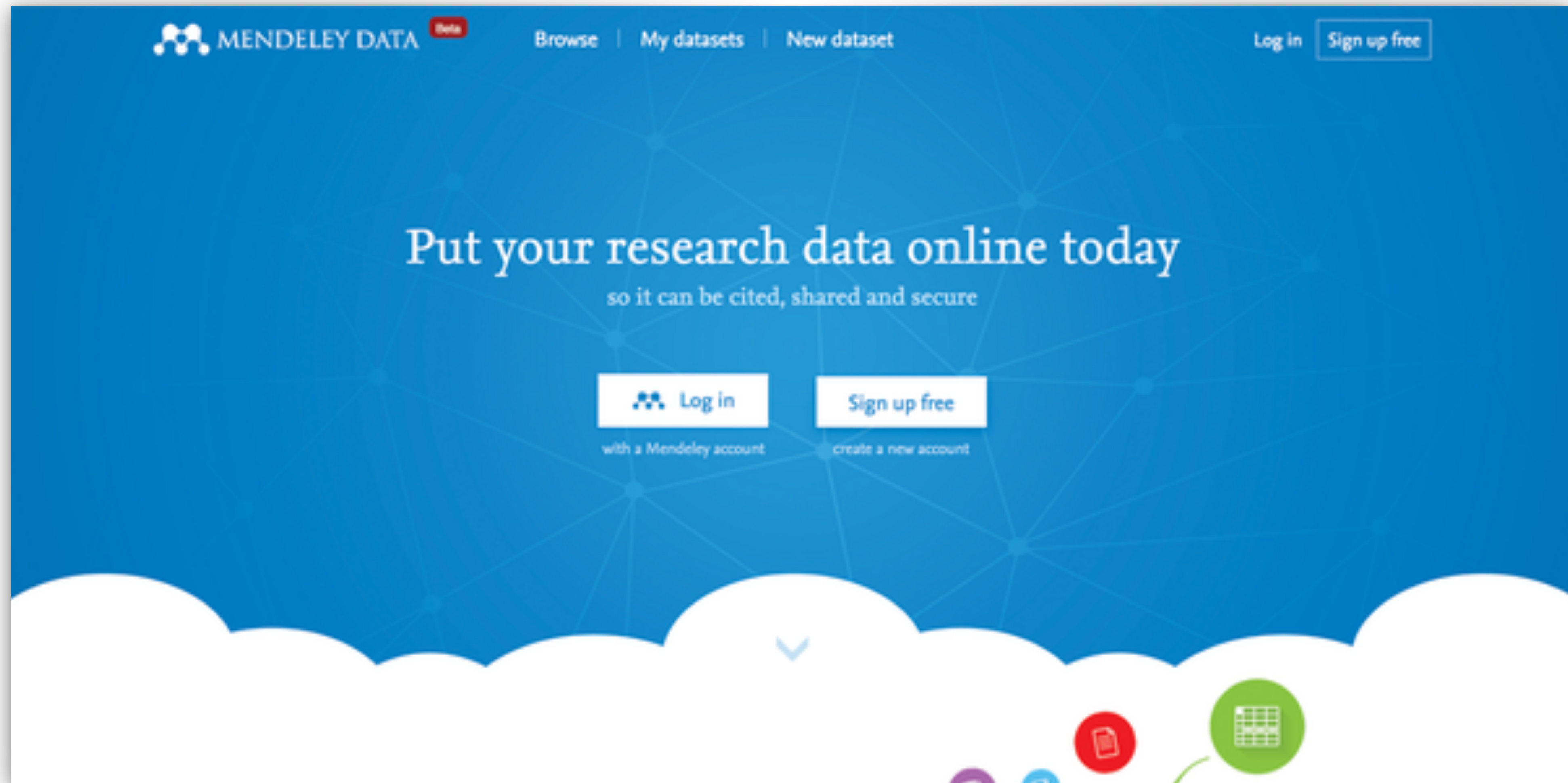
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THE PLATFORM .. GIVE IT A UNIQUE IDENTIFIER (A VERSIONED DOI)
VIA PUT YOUR RESEARCH DATA ONLINE, WITH MENDELEY DATA! (NOVEMBER 2015)





















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AUTHORS ARE DEPOSITING THEIR PAPERS IN THESE WEBSITES INSTEAD OF THEIR OWN IR.

VIA NEW EDITION WITH UPDATED INFO (JANUARY 2015)

The screenshot shows the 'Ranking Web of Repositories' website. At the top, the title 'RANKING WEB OF REPOSITORIES' is displayed in large, stylized letters. To the right, there are four colored buttons: 'Universities' (red), 'Hospitals' (blue), 'Business Schools' (green), and 'Research Centers' (orange). Below these is a search bar with a 'SEARCH' button and flags for the UK and Spain. A navigation bar contains buttons for 'HOME', 'NORTH AMERICA', 'LATIN AMERICA', 'EUROPE', 'ASIA', 'AFRICA', 'ARAB WORLD', 'OCEANIA', 'BY AREAS', and 'TOP INSTITUTIONALS'. The 'TOP PORTALS' section is highlighted. On the left, a sidebar menu includes 'About Us', 'About the Ranking', and 'Resources'. The main content area, titled 'Top Portals', contains a table with the following data:

<u>World Rank</u> ▲	<u>Portal</u>	<u>Country</u>	<u>Size</u>	<u>Visibility</u>	<u>Files Rich</u>	<u>scholar</u>
1	ResearchGate		5	3	1	2
2	Scientific Electronic Library Online Brazil SciELO Brazil		4	2	2	5
3	Academia.edu		3	1	43	16
4	DIALNET		8	5	4	4
5	Berkeley Electronic Press Bepress		1	7	15	15

<u>World Rank</u> ▲	<u>Portal</u>	<u>Country</u>	<u>Size</u>	<u>Visibility</u>	<u>Files Rich</u>	<u>scholar</u>
42	Japan Science and Technology Information Aggregator Electronic J-STAGE		19	13	35	129
43	OhioLINK Electronic Thesis and Dissertation Center		68	35	126	32
44	EThOS E-Theses Online British Library		59	38	136	18
45	Revistas Científicas de la Universidad de Murcia		84	40	62	59
46	Skemman Repository Consortium Iceland Universities		67	58	32	34
47	North Carolina Digital Online Collection of Knowledge and Scholarship		71	52	46	50
48	Repositorio Digital de CLACSO		101	50	44	72
49	Vernadsky National Library of Ukraine Digital Journals		24	90	16	19
50	Quality Content of Saxony QUCOSA		104	62	40	42
51	Directory of Open Access Journals		64	10	59	134
52	Repozytorium Cyfrowego Instytutów Naukowych / Digital Repository of Scientific Institutions		39	67	38	47
53	Online Archive of California		32	34	30	121
54	Portal de Revistas de Acceso Abierto de la Universidad Nacional de Colombia		57	49	118	49
55	PsyJournals.ru Portal of Russian Psychological Publications		109	60	56	46
56	Revistas Académicas de la Universidad de Costa Rica		91	64	65	38
57	Revistas Electrónicas de la Pontificia Universidad Javeriana		83	57	80	62
58	Portal de Revistas de la Pontificia Universidad Católica del Perú		93	63	76	52
59	Repositorio Digital CEPAL		61	69	39	61
60	Hemeroteca Científica Catalana		77	68	82	44
61	Mendeley		60	12	101	134
62	Digitale Bibliothek Thueringen		82	61	37	85
63	International Livestock Research Institute (ILRI)		65	70	57	68
64	Flacso Andes Repositorio		44	85	36	66

A SOCIAL NETWORKING SITE IS NOT AN OPEN ACCESS REPOSITORY

CC BY: THE UNIVERSITY OF CALIFORNIA OFFICE OF SCHOLARLY COMMUNICATION (DECEMBER 2015)

	Open access repositories	Academia.edu	ResearchGate
Supports export or harvesting	Yes	No	No
Long-term preservation	Yes	No	No
Business model	Nonprofit (usually)	Commercial. Sells job posting services, hopes to sell data	Commercial. Sells ads, job posting services
Sends you lots of emails (by default)	No	Yes	Yes
Wants your address book	No	Yes	Yes
Fulfills requirements of UC's OA policies	Yes	No	No

OUTLINE

PRIMARY FEATURES OF 'SOCIAL NETWORKS FOR SCIENTISTS'

- Repository
- Collaborate
- Metrics
- Institution




RG FORMAT

VIA INTRODUCING THE RG FORMAT (FEBRUARY 2015)

To determine the relative expression of mRNA, the percentage was calculated in relation to GAPDH band intensity for each culture stage. Each experiment was

carried out at least three times.

 Choose a label to save your feedback

Mi

Interesting

Reproducible

Not reproducible

Needs clarification

Photomicrographs of sections were taken with an Axiophot microscope (Carl Zeiss, Jena, Germany) combined with a charge-coupled device three-color (CCD-3) digital camera (Intas, Göttingen, Germany). Photomicrographs were processed on a computer with documentation and analysis software (Diskus Histologie MAN

Germany; Adobe Photoshop CS, Adobe, San Jose, CA, USA; and Excel, Microsoft, Redmond, WA, USA).

Results

PEDF enhances proliferation

When PEDF, at a concentration of 50 ng/ml, was added to rosetted spheroids developing from E6 chick retinæ under serum-reduced culture conditions, the number of proliferating cells (PCNA⁺ cells) was significantly increased (Fig. 1). This proliferative stimulation was most pronounced at early culture stages. At day in vitro (div) 2, 28% of cells in controls were proliferating, while in PEDF-treated cultures 38% proliferating cells could be identified (Fig. 1e). The stimulatory effect on proliferation became much more pronounced at days 4 and 6. Compared to controls, the number of proliferating cells was now more than doubled after PEDF

Filter: All • Feedback

Article: A PEDF N-terminal peptide protects the retina from ischemic injury when delivered in PLGA nanospheres.

Hong Li, Veronique V Tran, Yueyue Hu, W Mark Saltzman, Colin J Barnstable, Joyce Tombran-Tink

Experimental Eye Research 11/2006; 83(4):824-33. 83(4):824-33. • 3.02 Impact Factor



Marie Bennett marked this section as **interesting**

a few seconds ago

+ Add comment (optional)



Claire Grey marked this section as **reproducible**

an hour ago

We came to similar results that you might be interested in.



Alex Ilchmann

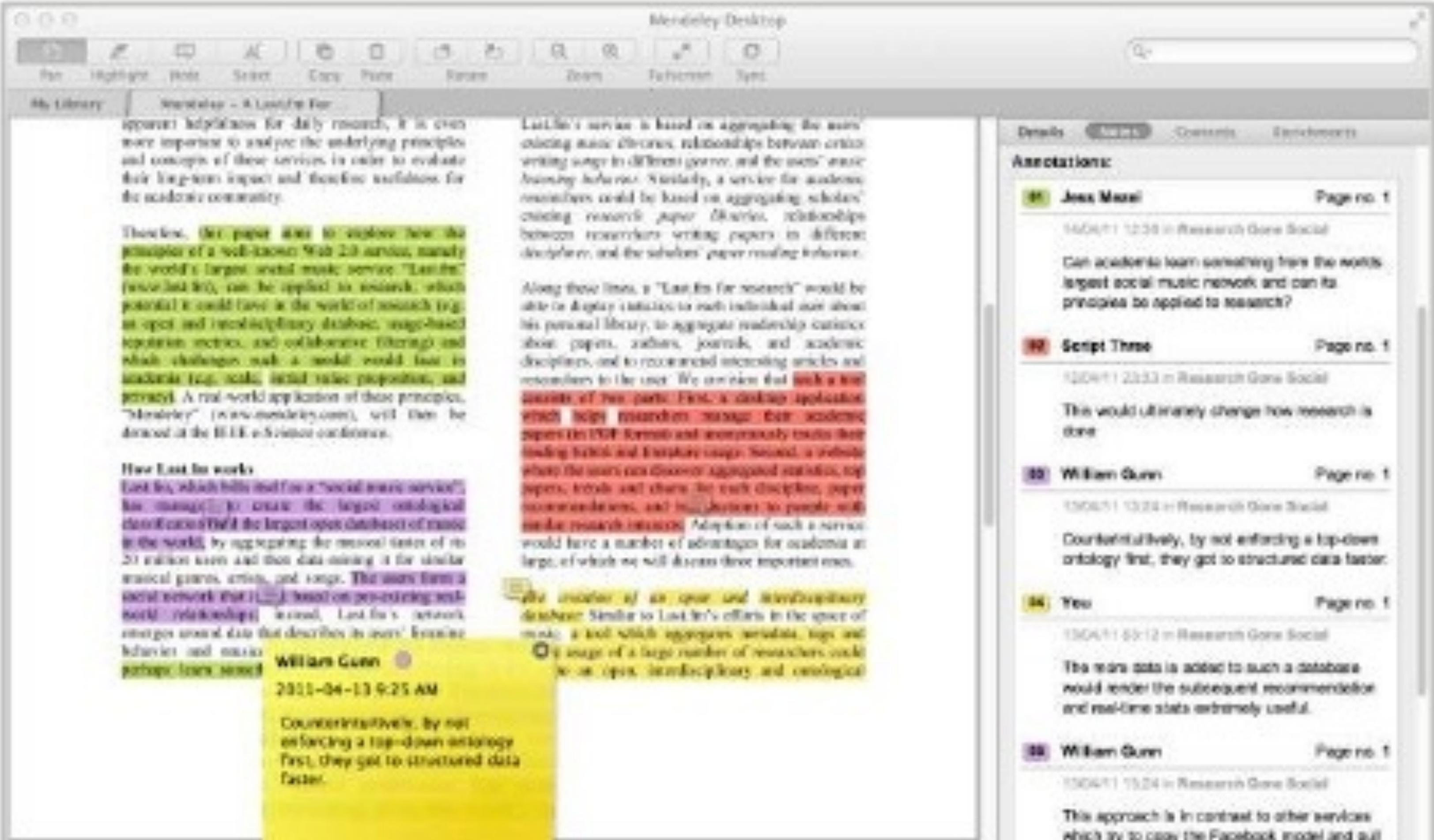
an hour ago

Looking forward to hearing more about it.

Reply

COLLABORATE WITH YOUR RESEARCH TEAM

EACH GROUP MEMBER IS ASSIGNED A DIFFERENT COLOR FOR HIGHLIGHTING



The screenshot displays the Mendeley Desktop application interface. The main window shows a research paper with text highlighted in various colors: yellow, green, red, and purple. A sidebar on the right lists annotations with user names and timestamps. A yellow sticky note is attached to the bottom of the document.

Share full-text documents with members of your private group

Share highlights and annotations

VIA INTRO TO MENDELEY (OFFICIAL EXTENDED) EDITED FOR UMICH

ANNOTATING THE SCHOLARLY WEB

SCIENTISTS COULD SCRIBBLE COMMENTS ON RESEARCH PAPERS AND SHARE THEM PUBLICLY ..



NATURE 528, 153–154 (03 DECEMBER 2015) DOI:10.1038/528153A

ANNOTATING ALL KNOWLEDGE

NEW SCHOLARLY COALITION EMBRACES W3C WEB ANNOTATIONS (DECEMBER 2015)



arXiv.org



WILEY



ORCID



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OUTLINE

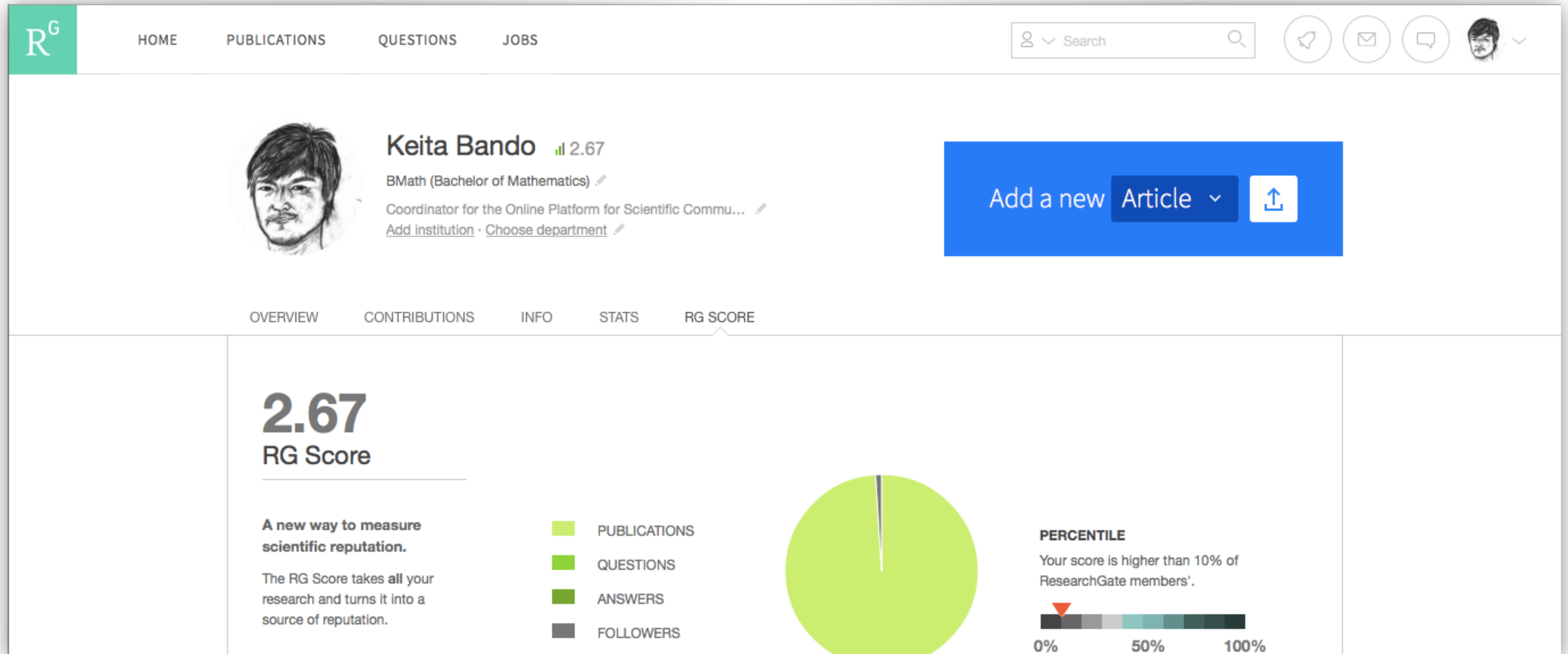
PRIMARY FEATURES OF 'SOCIAL NETWORKS FOR SCIENTISTS'

- Repository
- Collaborate
- **Metrics**
- Institution



RG SCORE

THE RG SCORE IS A METRIC THAT MEASURES SCIENTIFIC REPUTATION BASED ON HOW ALL OF YOUR RESEARCH IS RECEIVED BY YOUR PEERS.



INSTITUTIONS ON RESEARCHGATE

THIS LIST SHOWS INSTITUTIONS BY THE SUM OF THE RG SCORES OF THEIR INDIVIDUAL MEMBERS USING RESEARCHGATE.

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Institutions

Explore stats for thousands of institutions on ResearchGate

Select continent or region

RG Score - Total

1		Chinese Academy of Sciences	Σ 268,808.38
2		University of São Paulo	Σ 173,321.48
3		University of Michigan	Σ 132,467.50
4		Russian Academy of Sciences	Σ 126,541.72
5		French National Centre for Scientific Re...	Σ 118,394.18

Σ RG Score - Total

The RG Score measures reputation and impact based on how a researcher's work is received by their peers. This list shows institutions by the sum of the RG Scores of their individual members using ResearchGate. [Learn more](#)

Add your institution

Add your institution and department to your profile to find their place in the list.


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TOP 5 BY TOTAL RG SCORE IN JAPAN



1		The University of Tokyo Bunkyo-ku	62,500.83
2		Kyoto University Kyoto	52,742.98
3		Osaka University Suita	41,980.07


THE RG SCORE INCORPORATES THE JOURNAL IMPACT FACTOR TO EVALUATE INDIVIDUAL RESEARCHERS.

VIA THE RESEARCHGATE SCORE: A GOOD EXAMPLE OF A BAD METRIC (DECEMBER 2015)










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OF ECONOMICS AND
POLITICAL SCIENCE







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The ResearchGate Score: a good example of a bad metric





According to ResearchGate, the academic social networking site, their RG Score is “a new way to measure your scientific reputation”. With such high aims, **Peter Kraker, Katy Jordan and Elisabeth Lex** take a closer look at the opaque metric. By reverse engineering the score, they find that a significant weight is linked to ‘impact





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We're sorry but we're still working on making Scopus publications and Stats available for everyone on Mendeley. We'll notify you when this becomes available.



In the meantime, why not take a look at our new article suggestion service?

[Go to Suggest >](#)

ALTMETRICS - MORE & DIFFERENT DATA PLEASE

VIA TRIP REPORT: 5 YEARS OF ALTMETRICS #2AMCONF #ALTMETRICS15 (OCTOBER 2015)

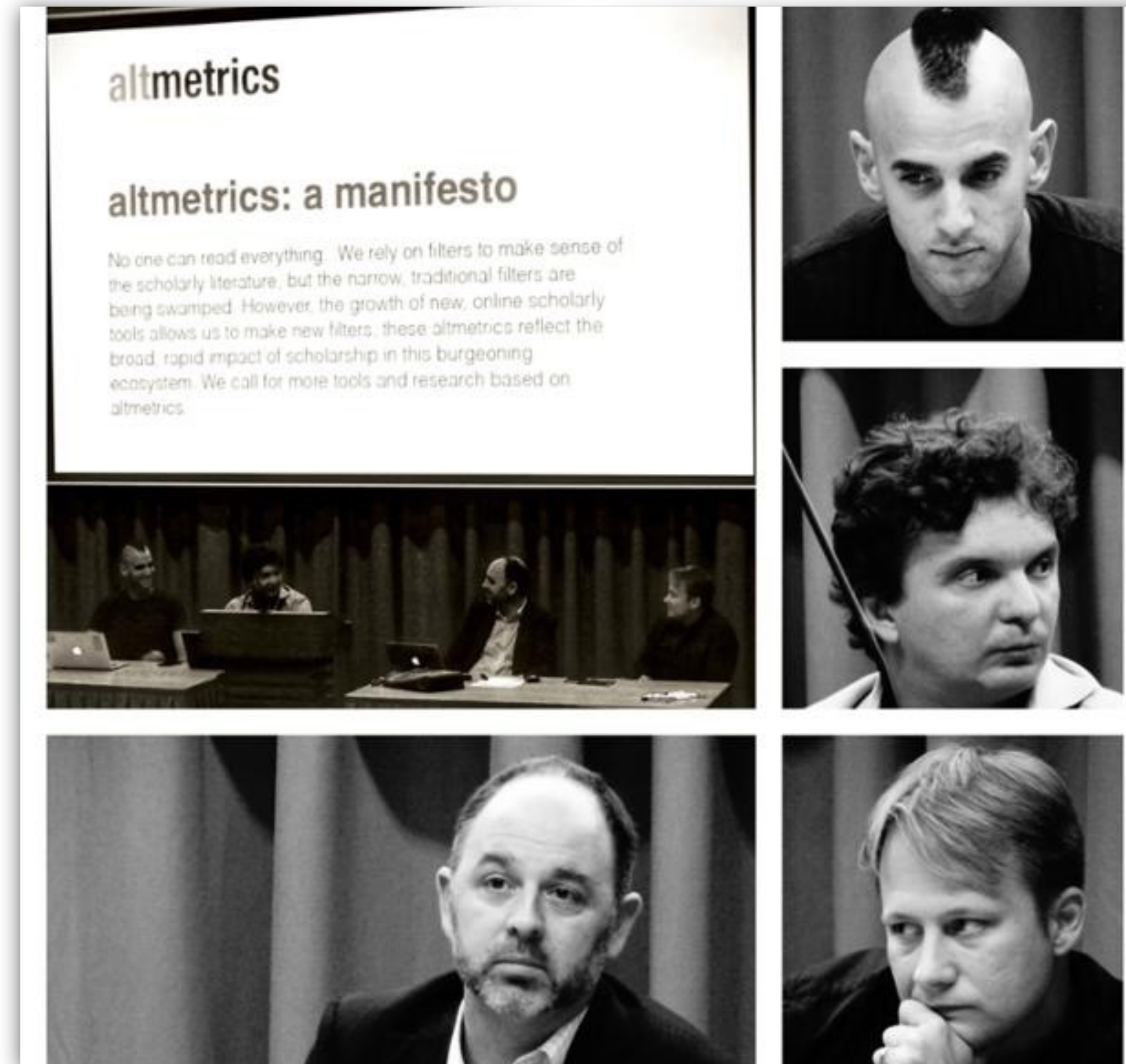


Photo by [@digicmb](#)

OUTLINE


PRIMARY FEATURES OF 'SOCIAL NETWORKS FOR SCIENTISTS'

- Repository
- Collaborate
- Metrics
- **Institution**




THE UNIVERSITY OF TOKYO ON RESEARCHGATE


[HTTPS://WWW.RESEARCHGATE.NET/INSTITUTION/THE_UNIVERSITY_OF_TOKYO](https://www.researchgate.net/institution/the_university_of_tokyo)



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OVERVIEW CONTRIBUTIONS DEPARTMENTS MEMBERS MEMBER STATS

Σ  62,500.83


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Experiences from a Large Study

THE UNIVERSITY OF TOKYO | MENDELEY GROUP

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Fusion protein bilayer fabrication composed of recombinant azurin/cytochrome P450 by the sortase-mediated ligation method.
Taek Lee, Junhong Min, Hidehiko Hirakawa, Teruyuki Nagamune, Jeong-Woo Choi in *Colloids and surfaces. B, Biointerfaces* (2014)



Electron donation to an archaeal cytochrome P450 is enhanced by PCNA-mediated selective complex formation with foreign redox proteins
Risa Suzuki, Hidehiko Hirakawa, Teruyuki Nagamune in *Biotechnology Journal* (2014)




Split focal adhesion kinase for probing protein–protein interactions
Yidan Ma, Teruyuki Nagamune, Masahiro Kawahara in *Biochemical Engineering Journal* (2014)



Detecting protein-protein interactions based on kinase-mediated growth induction of mammalian cells.

About this institution




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[Education](#)

This is the official Mendeley group of the University of Tokyo.


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117 members




Group support

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Bioinformatics



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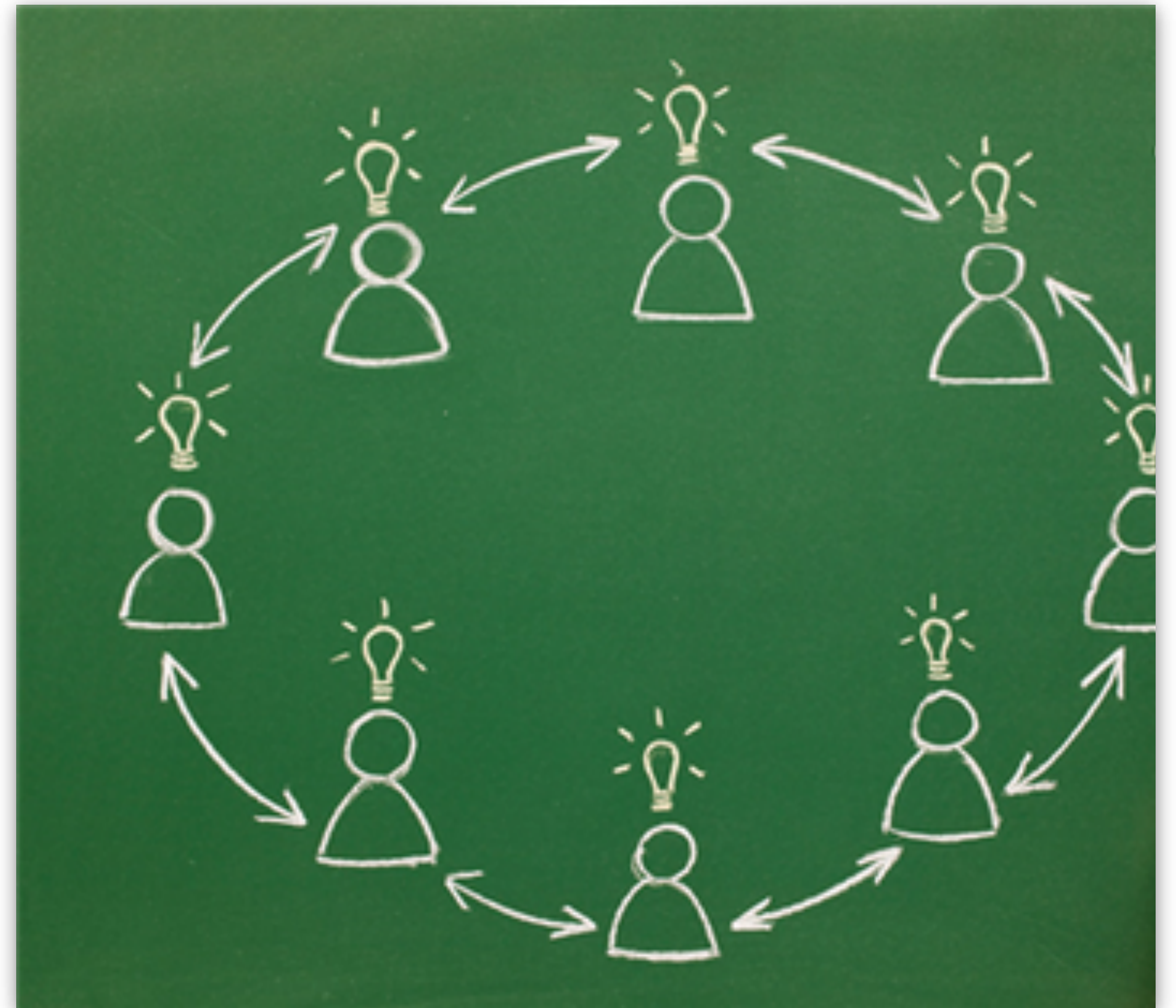
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OUTLINE

A BRIEF REVIEW OF 'SOCIAL NETWORKS FOR SCIENTISTS'

- Self-introduction
- Overview of 'Social Networks for Scientists'
- Primary features of 'Social Networks for Scientists'
- How librarians should engage with 'Social Networks for Scientists'?



RESEARCHMAP

[HTTP://RESEARCHMAP.JP](http://researchmap.jp)

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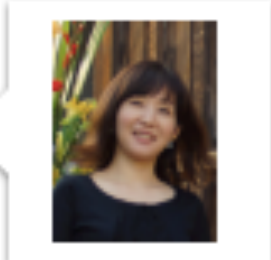
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12/03, updated




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12/22, updated





Keita BANDO

Last updated: Dec 28, 2015 at 14:28



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Twitter ID	KeitaBando
ORCID ID	0000-0003-0485-8891

Published Papers

Plain Text 1 2 3 >

[ResearchGate - How do 'Social Networks for Scientists' Affect Libraries?](#)

Dec 2015 [Refereed]

[ResearchGate : リポジトリ機能を備えた研究者向けSNS](#)

Jun 2015 [Refereed]

近年、研究者向けのソーシャル・ネットワーク・サービス（以下、SNS）が注目を集めている。2013年4月に設立された「リポジトリ」は、研究者向けに論文の公開・共有を促進する。同年6月に、

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Biography



新時代のデジタルテクノロジーを基にした学術コミュニケーションを研究者および図書館に啓蒙する活動に尽力しており、オープンアクセスおよびデジタル研究支援ツールに関するカンファレンス等で国内外を問わず幅広く活動を行っている。Mendeley・Altmetric・ORCID等、多数の学術コミュニケーション・ツールの公式認定されたアドバイザーやアンバサダーを務める。

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ResearchGate - How do 'Social Networks for Scientists' Affect Libraries?



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DOI: [10.6084/m9.figshare.2056044.v1](https://doi.org/10.6084/m9.figshare.2056044.v1)

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GOOGLE SCHOLAR CITATIONS



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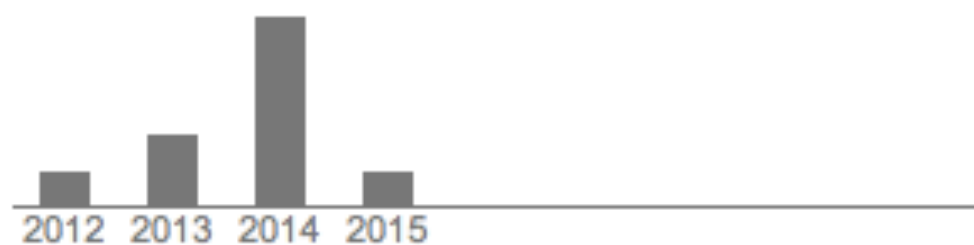
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<input type="checkbox"/>	ResearchGate - How do 'Social Networks for Scientists' Affect Libraries? B Keita http://dx.doi.org/10.6084/m9.figshare.2056044.v1		2015
<input type="checkbox"/>	ResearchGate : SNS Specialized for researchers with Repository function B Keita カレントアウェアネス 324 (CA1848), 5 - 7		2015
<input type="checkbox"/>	Altmetric for ORCID B Keita http://dx.doi.org/doi:10.6084/m9.figshare.1418237		2015

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SCIENTISTS WANT TO COLLABORATE ONLINE



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HOW LIBRARIANS SHOULD ENGAGE WITH 'SOCIAL NETWORKS FOR SCIENTISTS'?

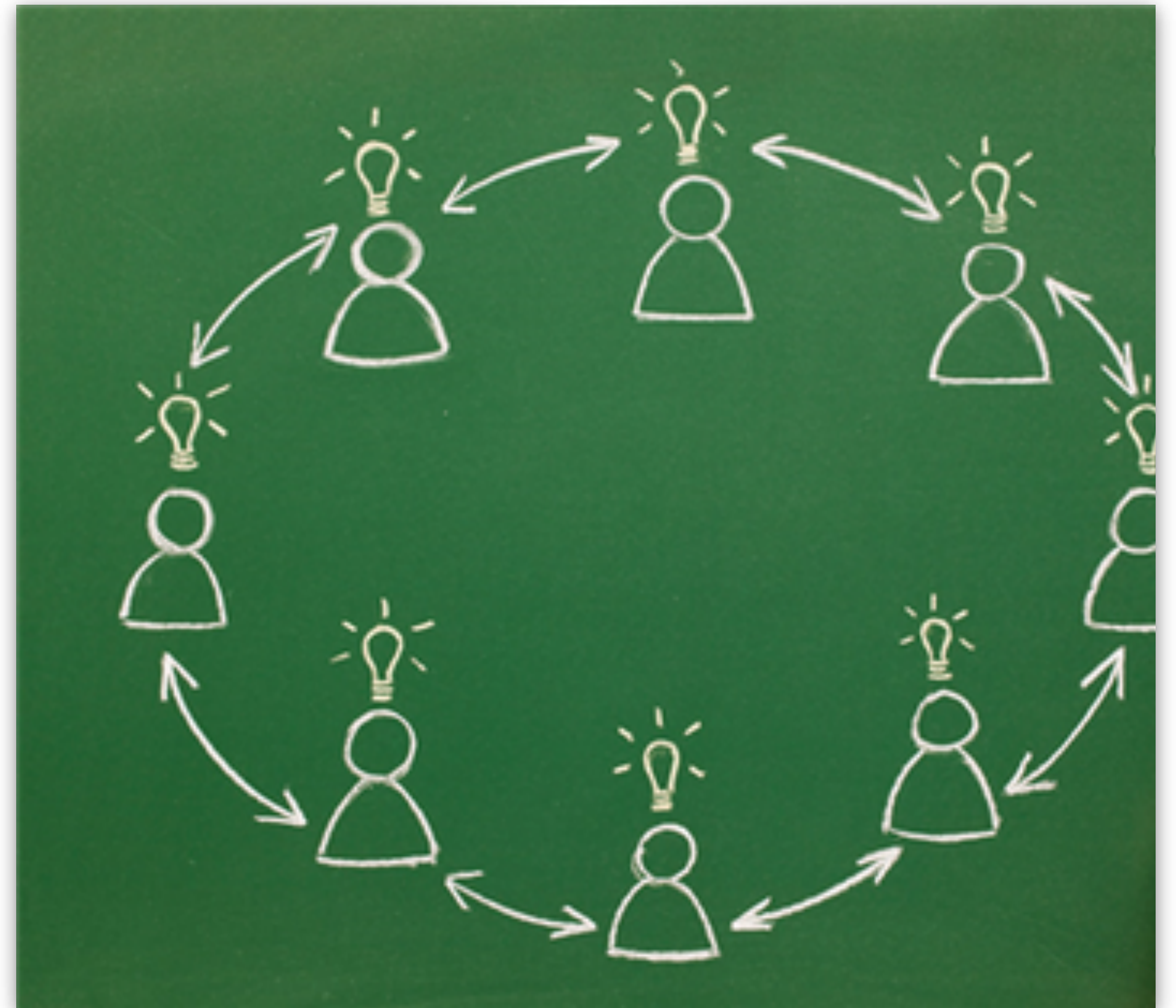
- Institutional Repository
- Current Research Information System
- Institutional Level Metrics
- Research support
- Anything else?



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A BRIEF REVIEW OF 'SOCIAL NETWORKS FOR SCIENTISTS'



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