ELSEVIER DATABASES USER TRAINING AND UPDATES

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October 2017

AGENDA

- Elsevier at a Glance
- Research Performance of Iran
- Science Direct
- Scopus
- Mendeley

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Global Information Analytics Company

Elsevier is a **global information analytics company** specialized in **health and science**. It covers 16% of all scientific articles published globally, >17% of the world's clinical content.
Being the top scientific content provider of vital interdisciplinary information; Elsevier provides information and analytics that help institutions and professionals **progress science**, **advance healthcare and improve performance** for the **benefit of humanity**.

Long and Successful Story

Elsevier, the modern publishing company, was founded in **1880.**
Elsevier's history reflects a series of collaborations in the effort to advance science and health. These publishing collaborations with a group of scientific visionaries — ranging from **Jules Verne to Stephen W. Hawking** — created the foundation of scientific and medical publishing.

A Trusted Global Partner

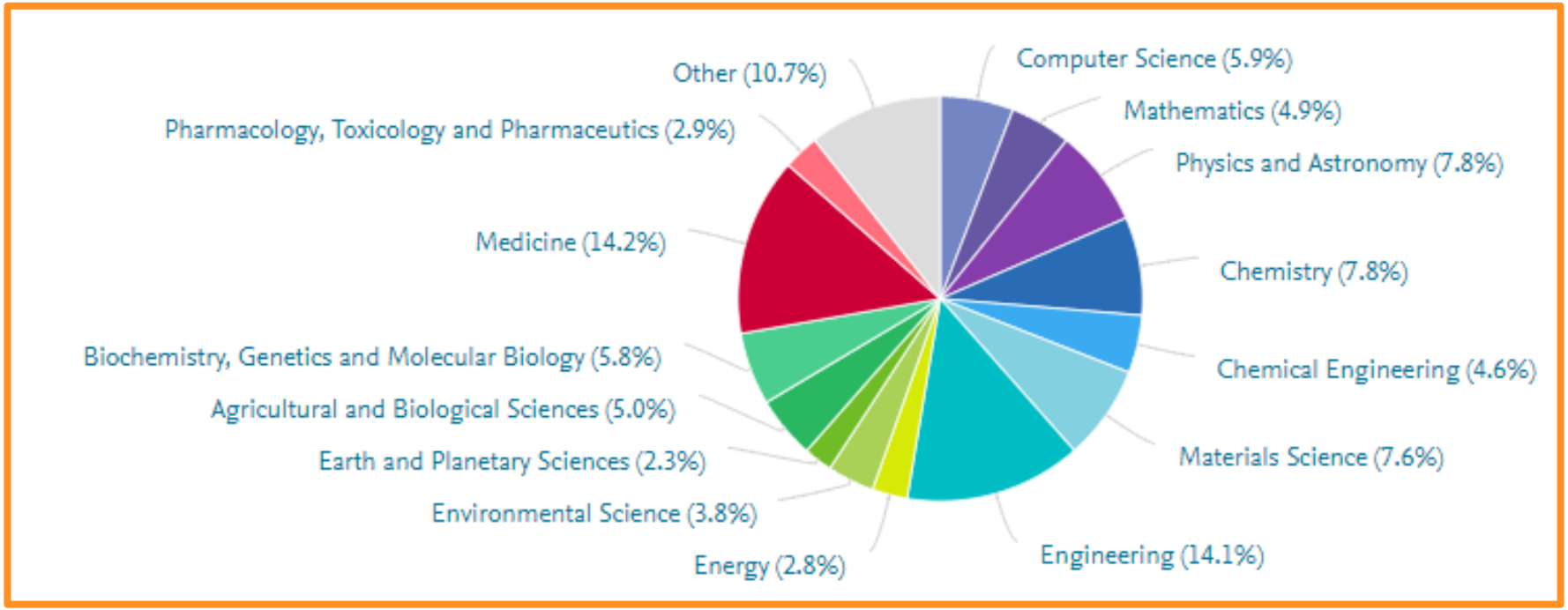
Elsevier employs **7.500 people in 46 countries**.
We also partner with **20.000 editors** in academia, **72.000 editorial board members**, **830.000 trusted reviewers.**
We employ over 1.000 of the world's best technologies.
25.520 academic and government institutions around the world use Elsevier products.

IRAN SCHOLARLY OUTPUT

Overall Research Performance – 2012-2017

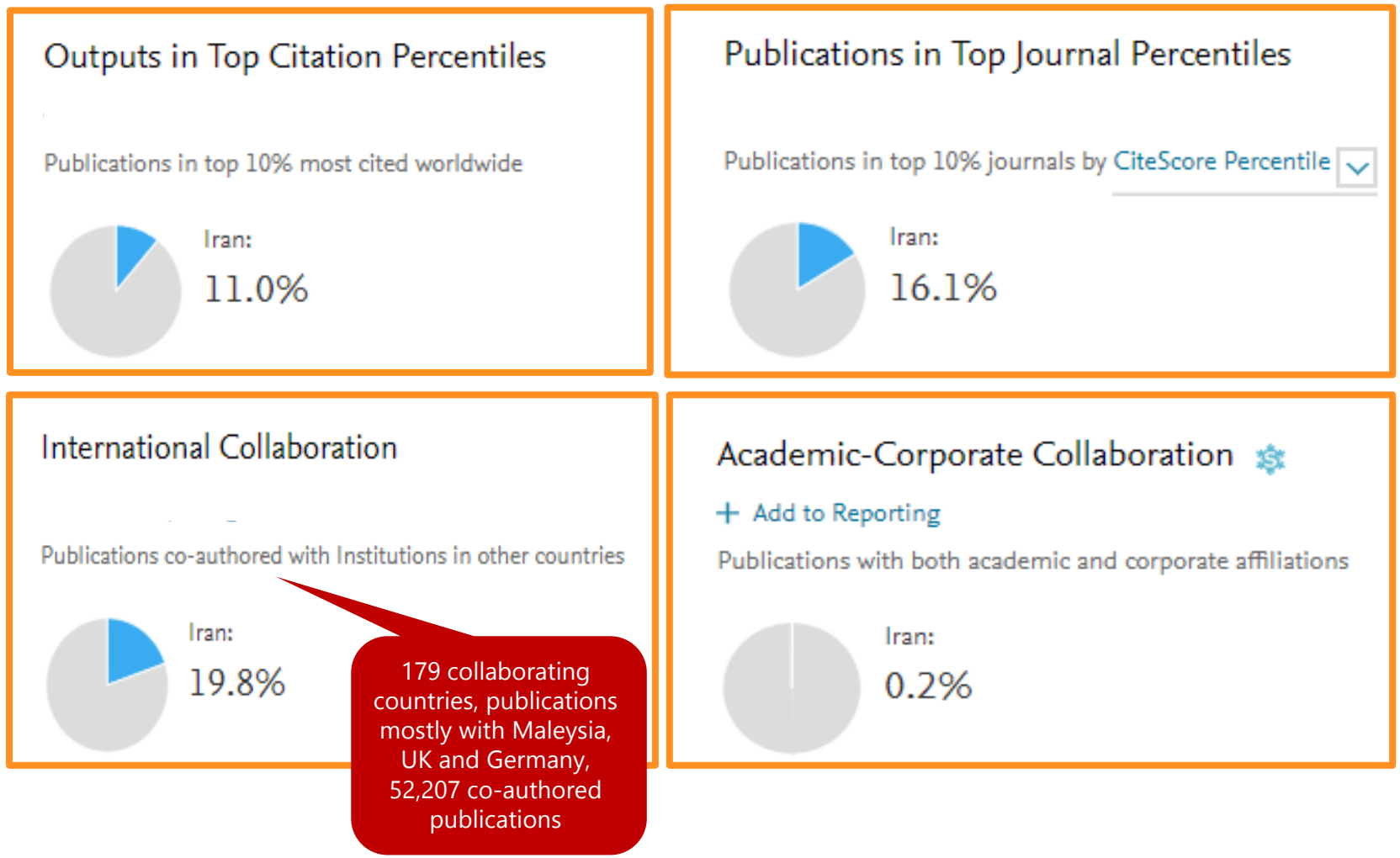
In last 5 years, Iran has more than 263k publications with more than 1 mio citations.
FWCI is 0.93 (while world average is 1) and citation per publication is 4.1.
Engineering and Medicine are top publication areas with total 28% share.

Scholarly Output	Citation Count	Field-Weighted Citation Impact	Citations per Publication
263,496 ▲	1,093,132	0.93	4.1



Source: Scival

Overall Research Performance – 2012-2017



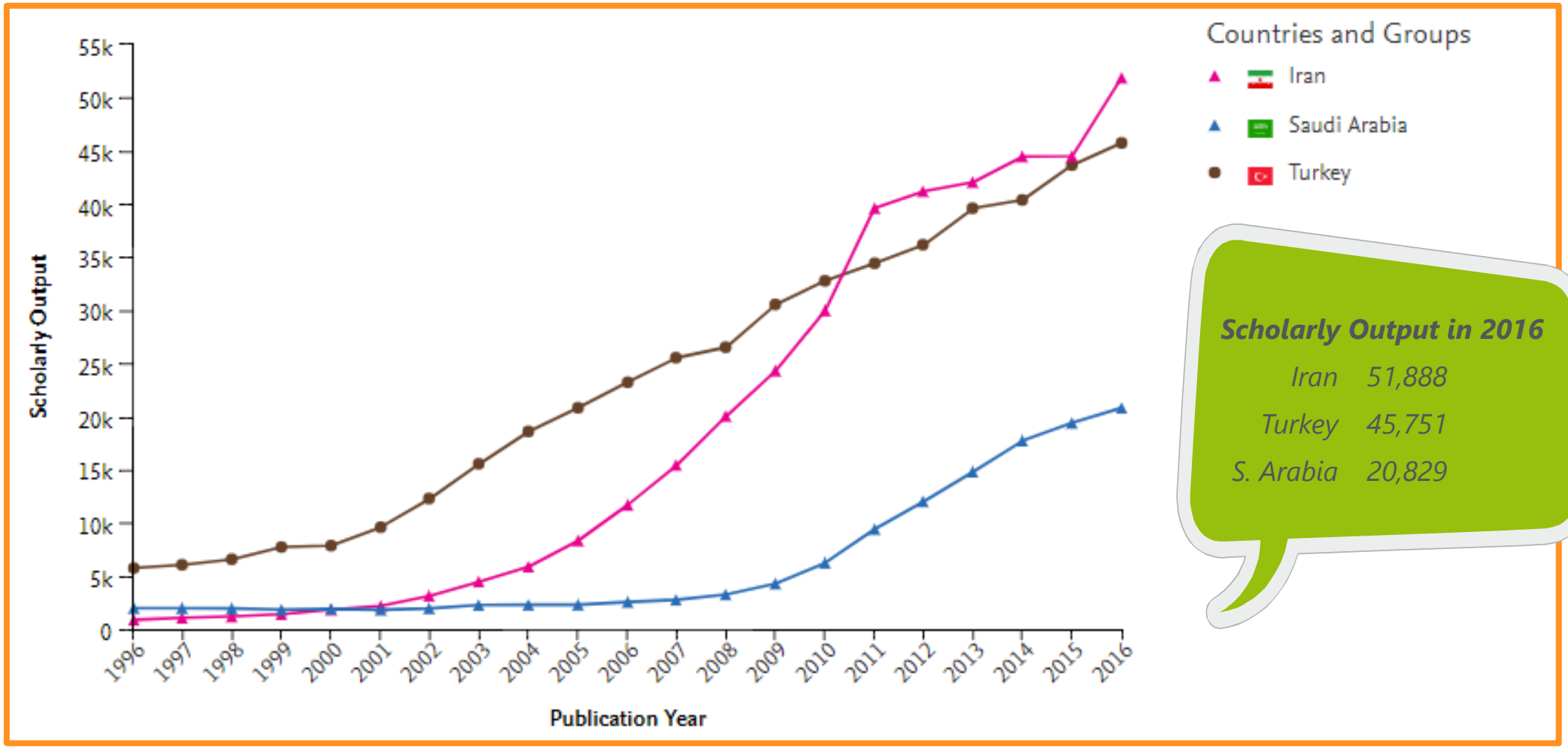
11% of Publications in Iran are in top 10% most cited worldwide.

16% of publications in Iran is in top 10 Journals by CiteScore

Almost 20% of all publications in Iran are held with co-author. Collaborations are mostly realized with UK and South Africa

Source: Scival

Overall Research Performance



Source: Scival

Overall Research Performance

	Institution	Publications
1.	Islamic Azad University	52,909
2.	Tehran University of Medical Sciences	24,358
3.	University of Tehran	22,701
4.	Amirkabir University of Technology	12,600
5.	Tarbiat Modarres University	12,044
6.	Shahid Beheshti University of Medical Sciences	10,921
7.	Sharif University of Technology	10,895
8.	Iran University of Science and Technology	8,917
9.	Ferdowsi University of Mashhad	8,162
10.	Isfahan University of Technology	8,160
11.	Shiraz University	7,763
12.	University of Tabriz	7,152
13.	Shahid Beheshti University	6,888
14.	Isfahan University of Medical Sciences	6,826
15.	Mashhad University of Medical Sciences	6,469

Top 15 institutions in Iran in terms of Scholarly output in last 5 years

Source: Scival

How to benefit from Elsevier the most to increase the scholarly output?

ELSEVIER

ScienceDirect

AGENDA

- What is Science Direct?
- Benefits of Science Direct
- Content Innovations
- Tips on Advanced Search

Facts and Figures - ScienceDirect

Elsevier's **leading information solution** for researchers, a **full-text** platform for **scientific, technical and medical** journals & books.

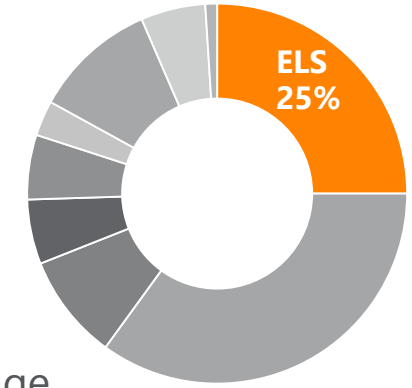
14 million people per month use Science Direct, our flagship online platform for academic research

29 articles a second
Over 900 million full text articles were downloaded in 2016 alone.

420.000 pre-reviewed research articles published annually, including *the Lancet* and *the Cell*, and many iconic reference works, including *Grey's Anatomy*.

#1 Global Provider

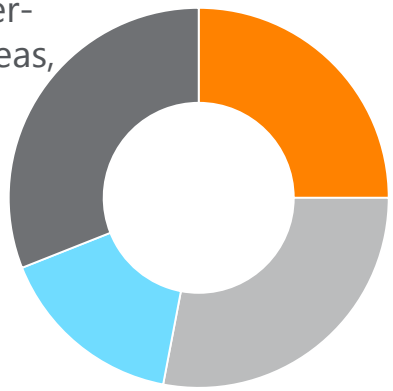
- Publish 25% of world's journal articles
- 2,500 active journals
- 35,000 book titles
- 900 serials
- Over 14 million full-text content pieces with an average of citation share of 25.3%



Multi-disciplinary Content

A repository of full-texts from peer-reviewed sources cover 4 main areas, with 24 sub-titles:

- Engineering
- Life Sciences
- Health
- Social Sciences



Benefits - ScienceDirect

To improve your research output and make a greater impact in your field, ScienceDirect empowers you to reach your goals by being **more informed, more effective and more efficient:**

More informed

- A single platform that gives access to **the richest and continuously growing content**
- Advanced access to **peer-reviewed articles** accepted for publication through Articles in Press
- **Multiple alerts** registration, including journal and book series, topic and search alerts

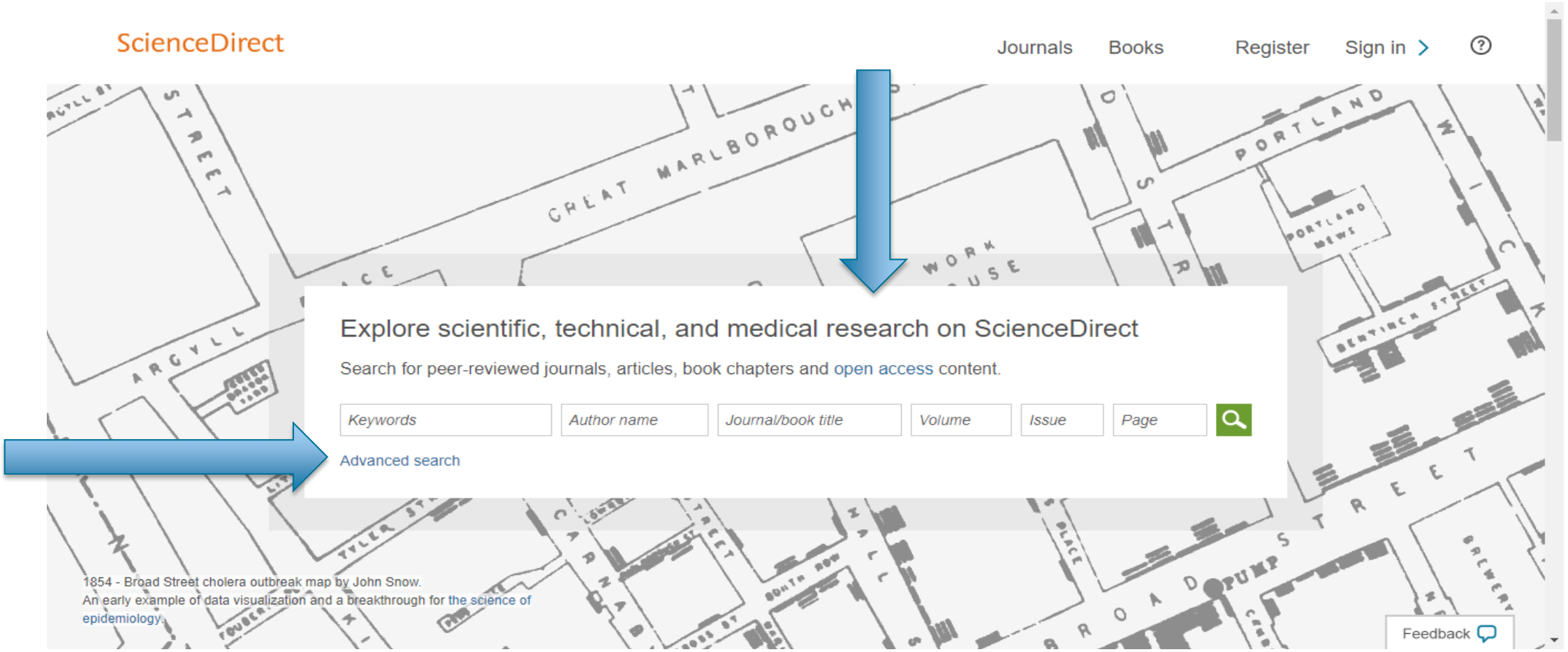
More effective

- **Recommendations** view for other articles or chapters based on what the researcher his/her peers are reading
- Easy evaluation of the relevance and quality of an article by viewing **Article-based metrics** such as Scopus citation counts:
  - ***References and citing articles***
  - ***Interactive graphs***
  - ***Figures and tables***
  - ***Information about the author***
- Image searching

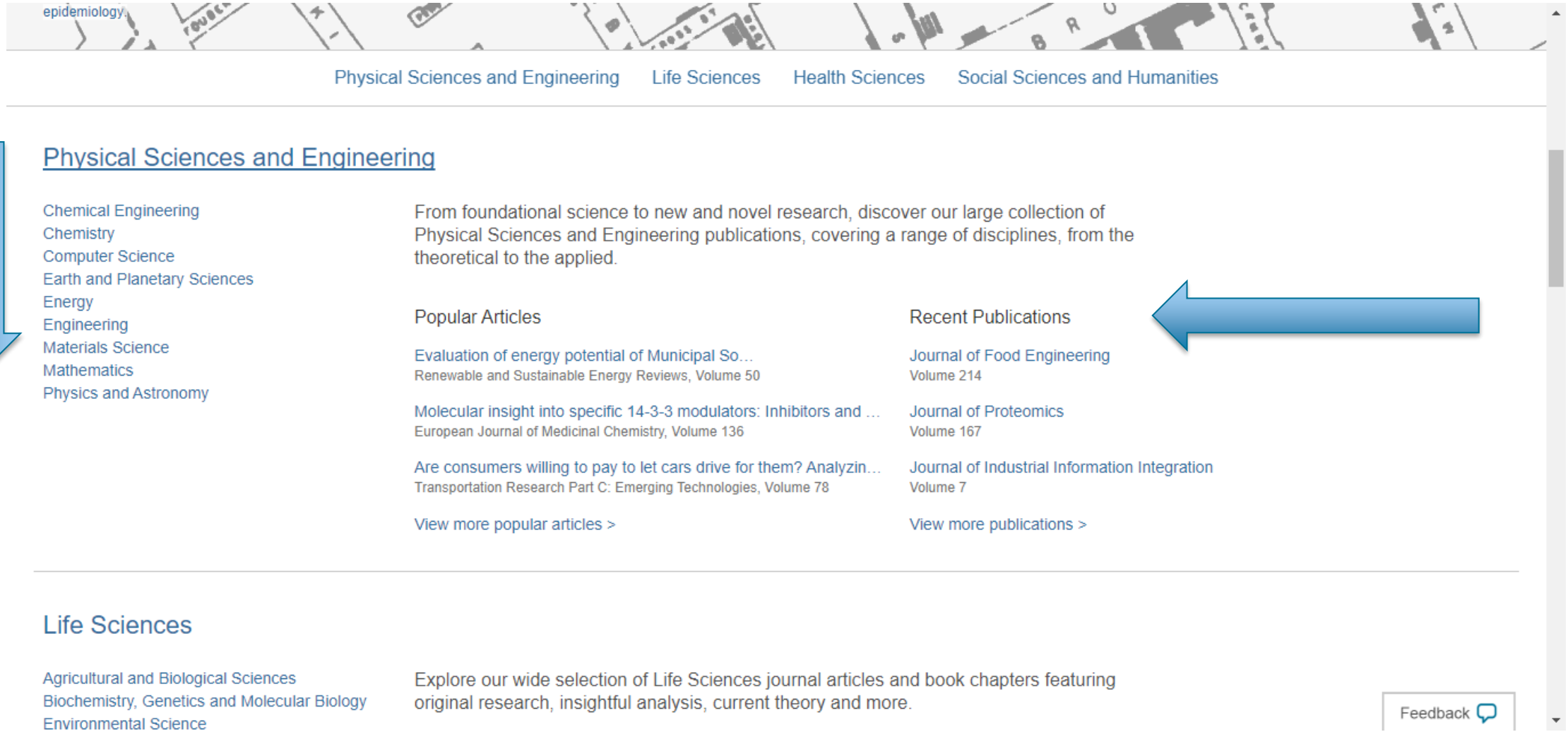
More efficient

- Remote access to ScienceDirect
- **Open access content** (20.000 out of 420.000 articles is open access)
- Simultaneous download (up to 20 documents),
- **Easiness and advantages of online reading**, store, discuss & **share in Mendeley, RefWorks**
- Mobile enhanced, high level of web accessibility

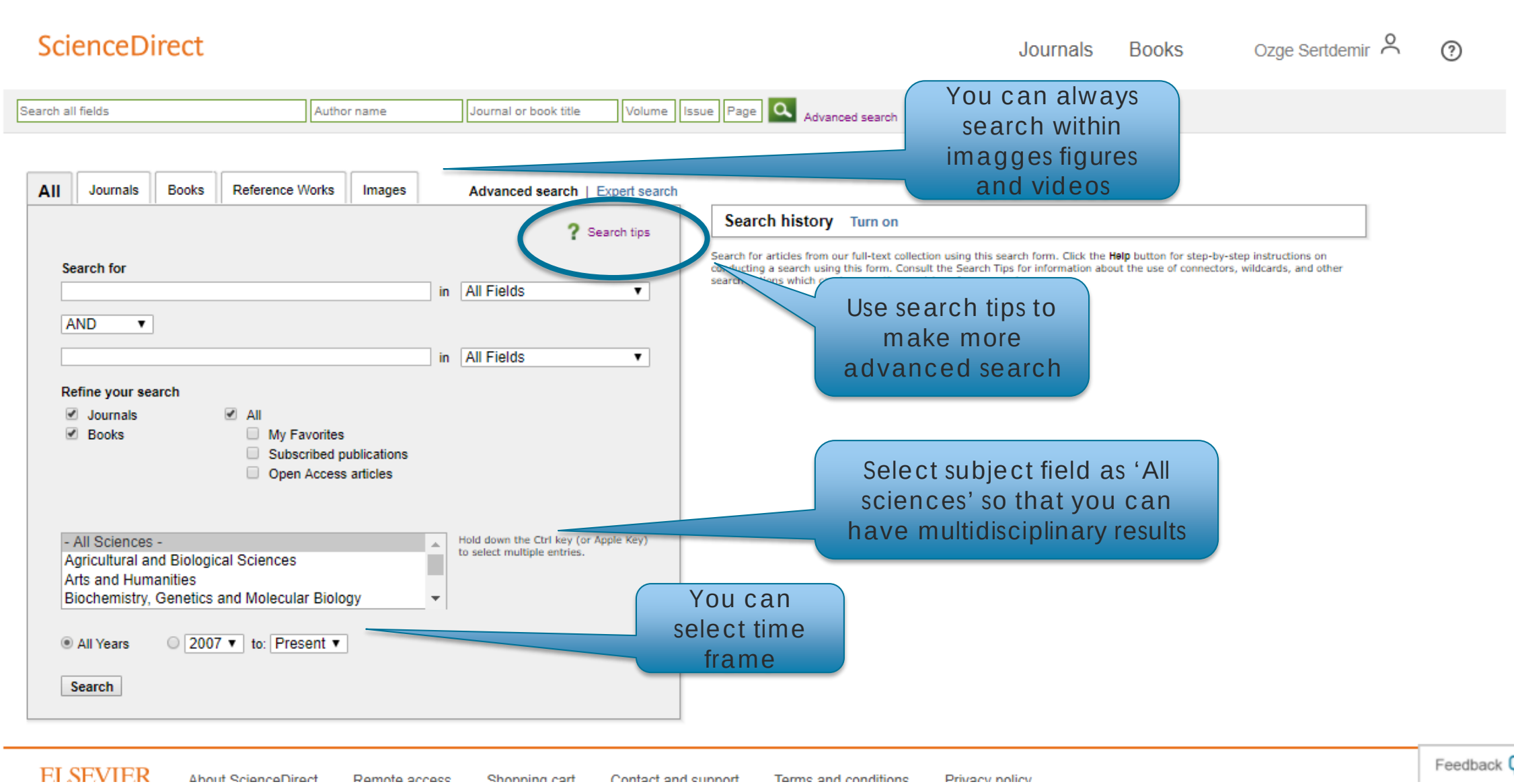
Simple Search on ScienceDirect



Simple Search on ScienceDirect

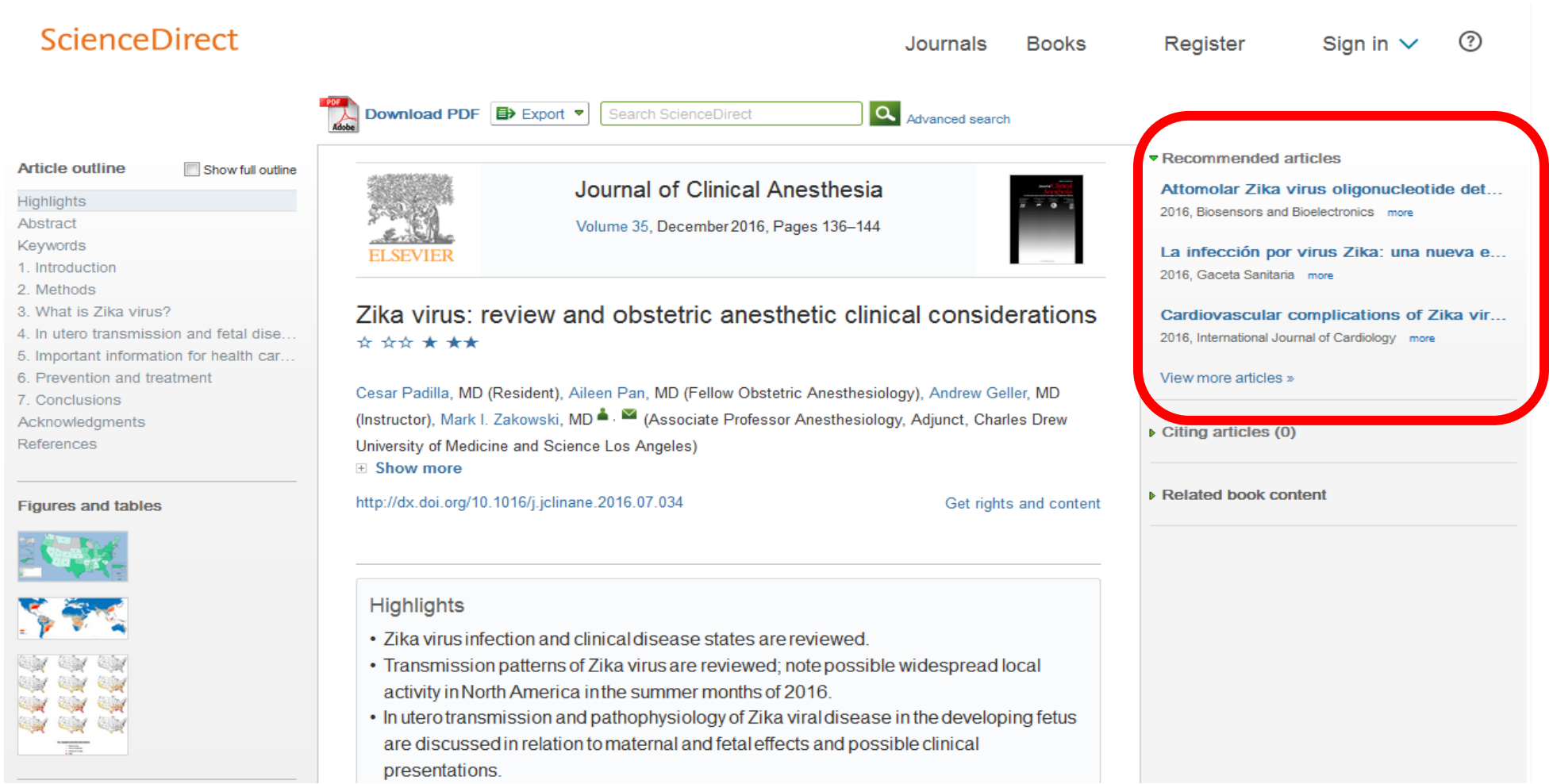


Advanced Search on ScienceDirect



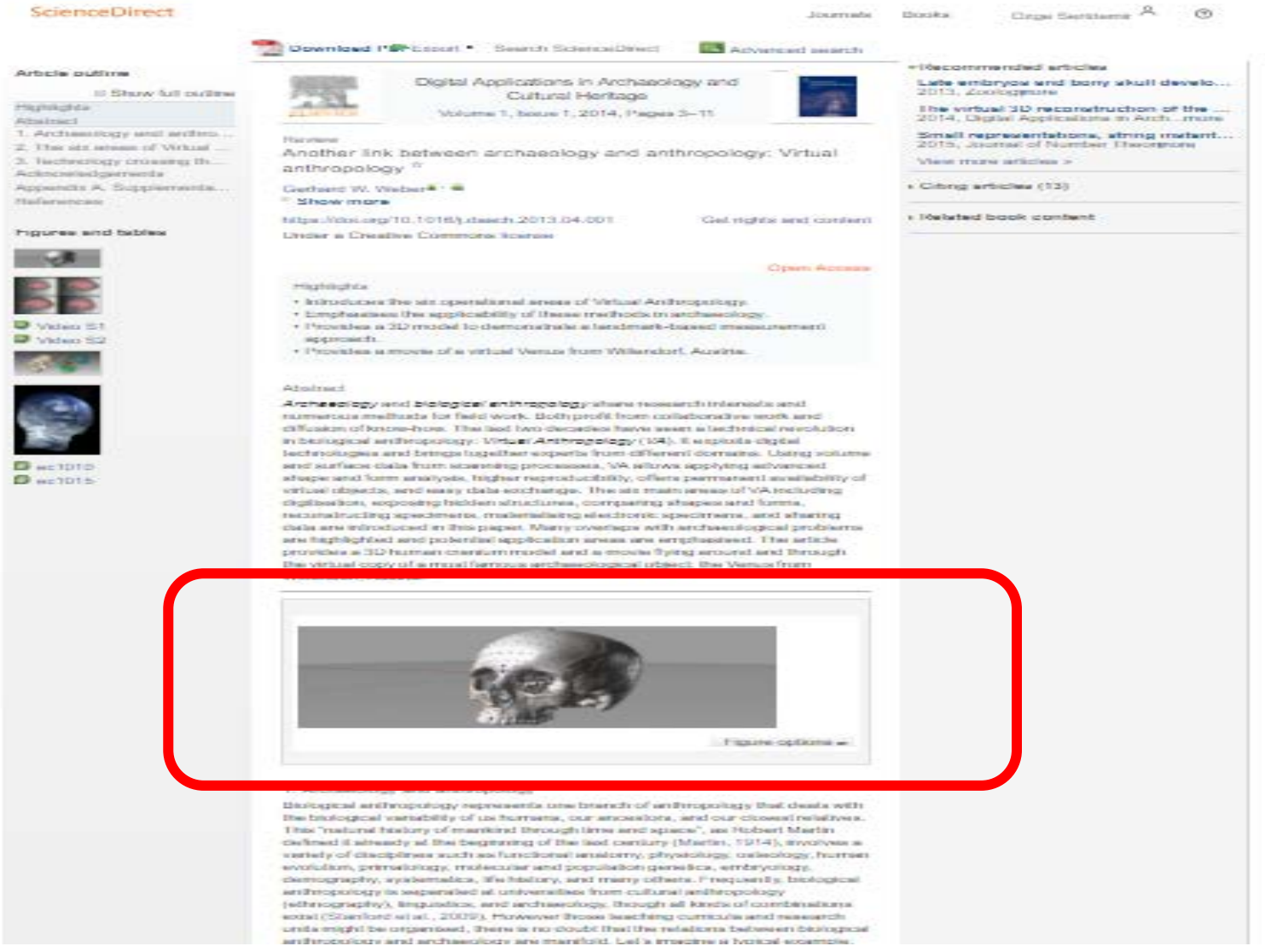
Advanced Recommender on ScienceDirect

Our advanced recommender helps you find other related information you might have overlooked



3D Images, Shapes and Models in ScienceDirect

We are working to make data, images, and other informative research types more discoverable and easier to evaluate



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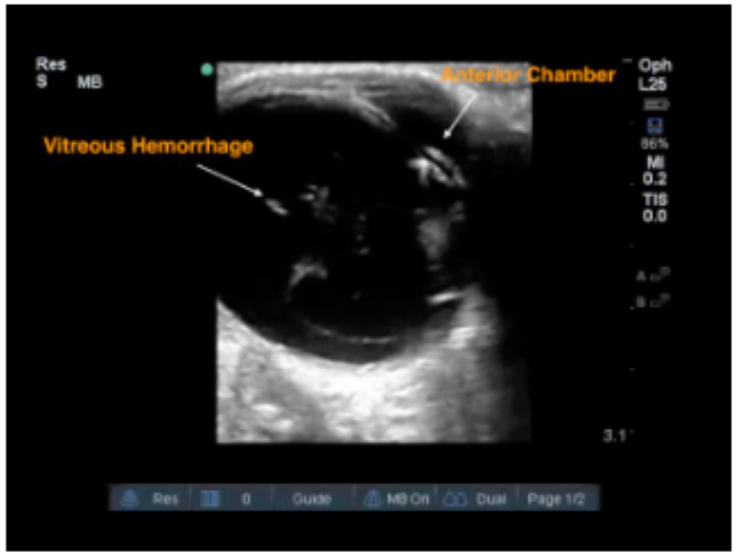

Fig.
Right orbit ultrasound depicting hyperechoic material within the vitreous chamber, consistent with a vitreous hemorrhage.

Figure options

3D Radiological Images on ScienceDirect

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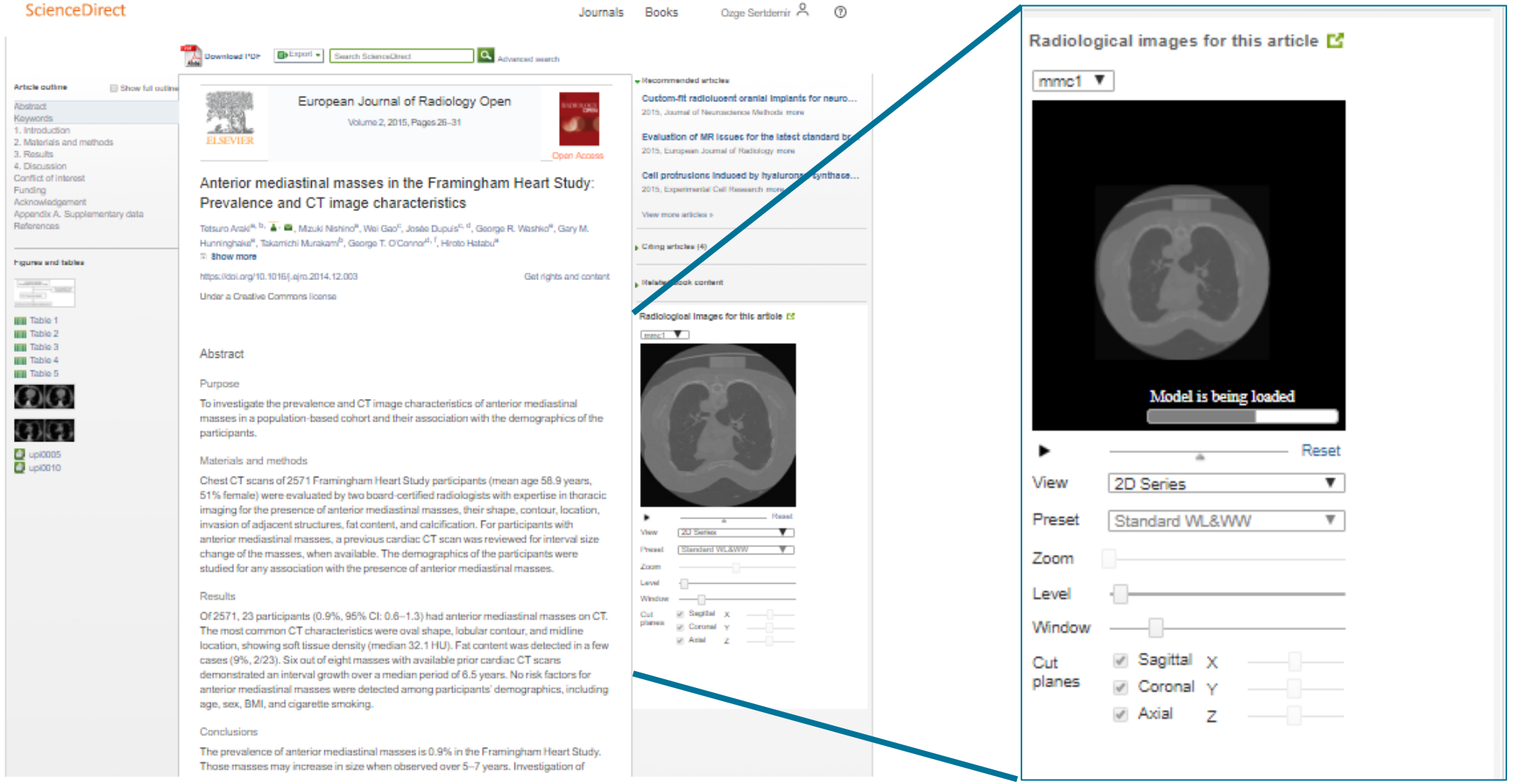

Virtual Microscope in ScienceDirect

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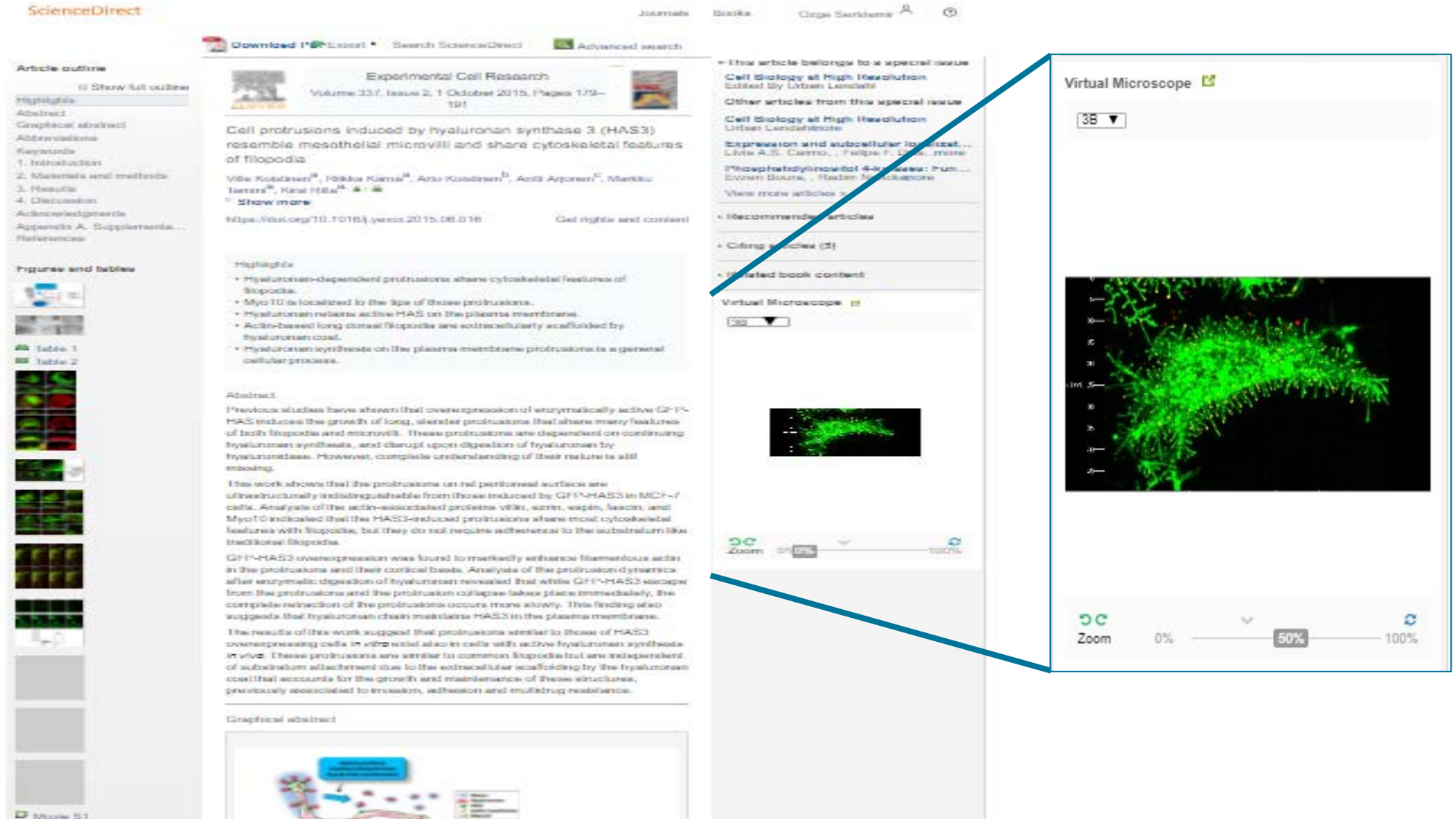

3D Neuroimaging Viewer in ScienceDirect

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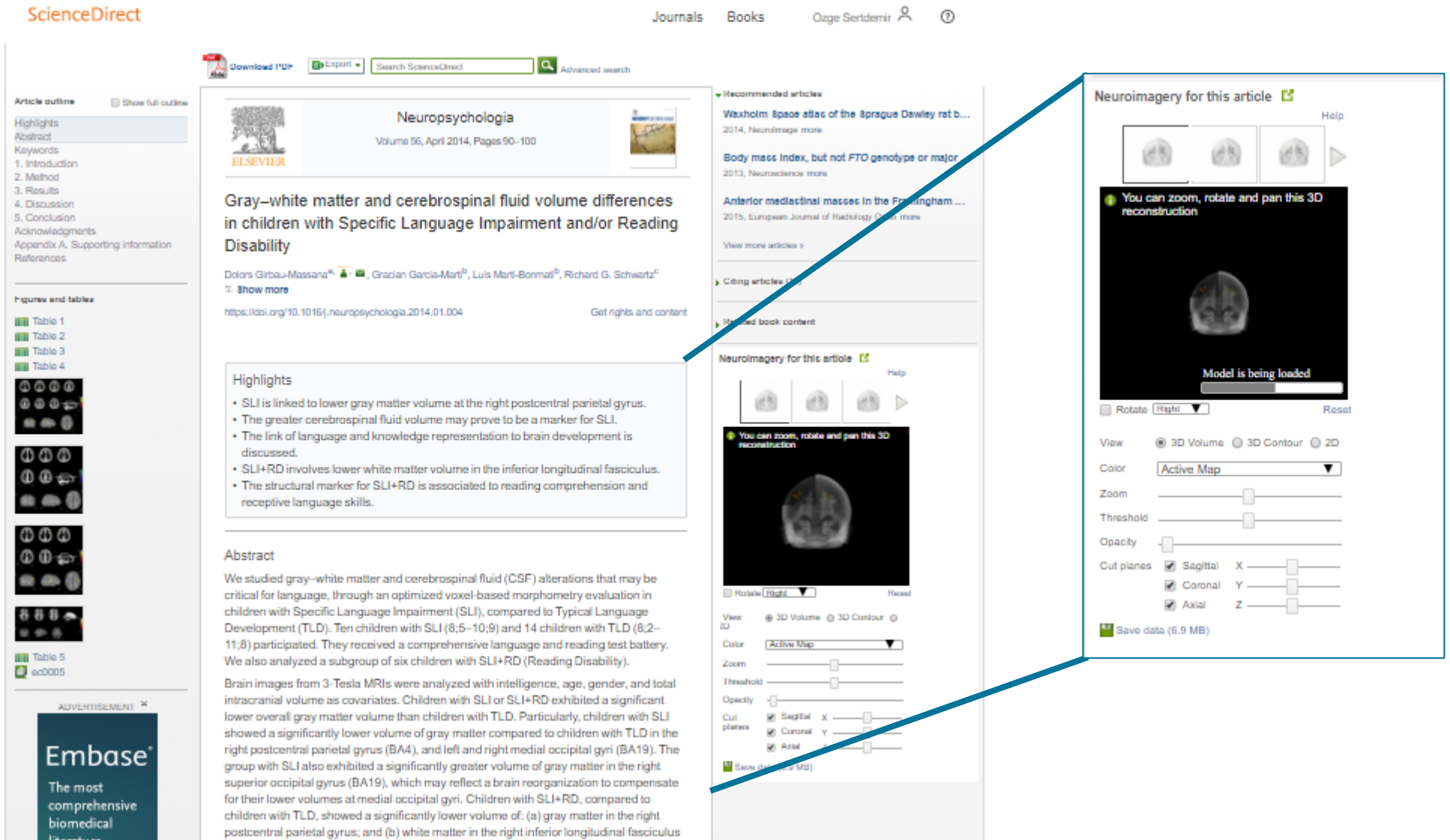

Geospital Data on ScienceDirect

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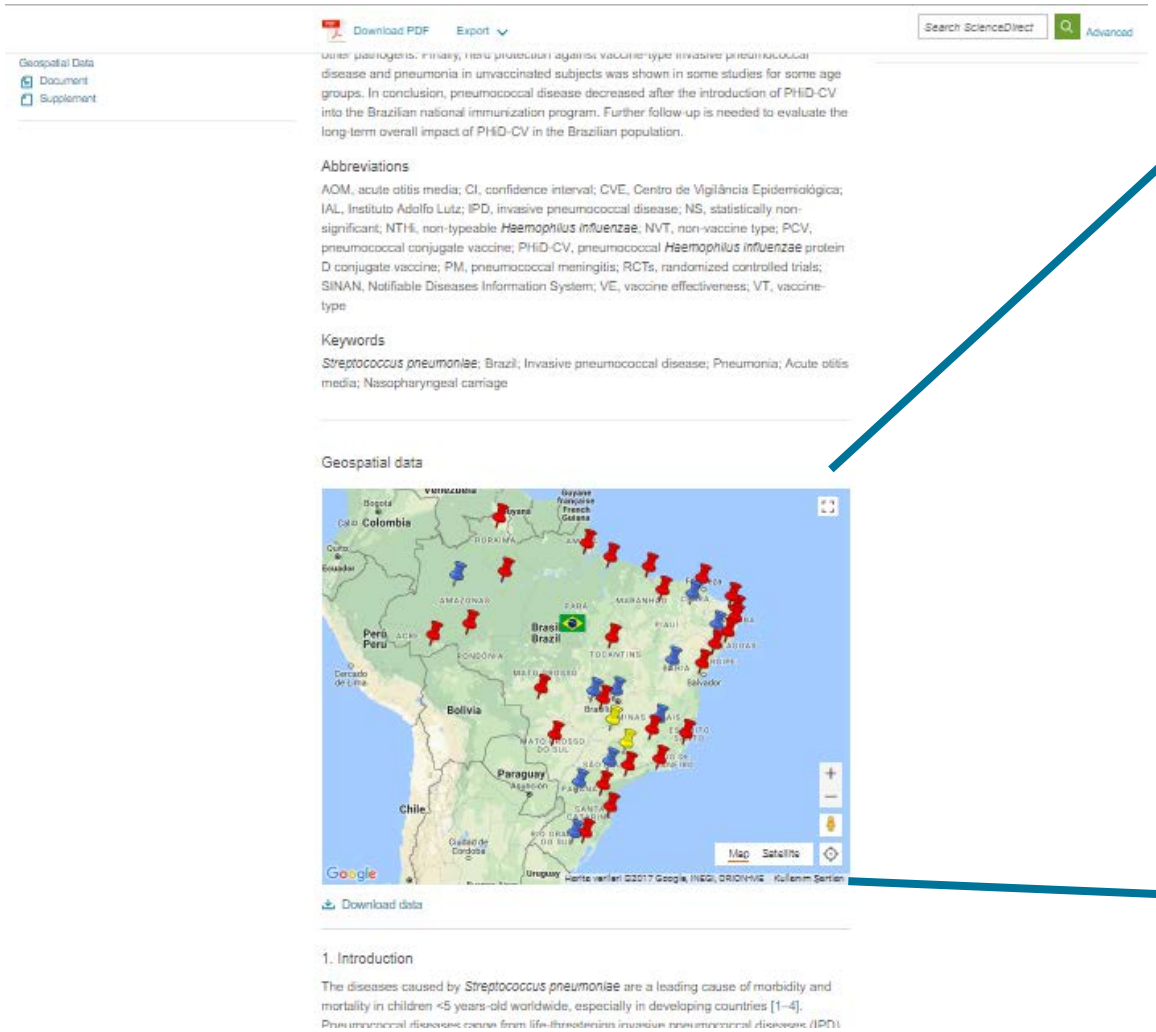

Supplementary 3D Models in ScienceDirect

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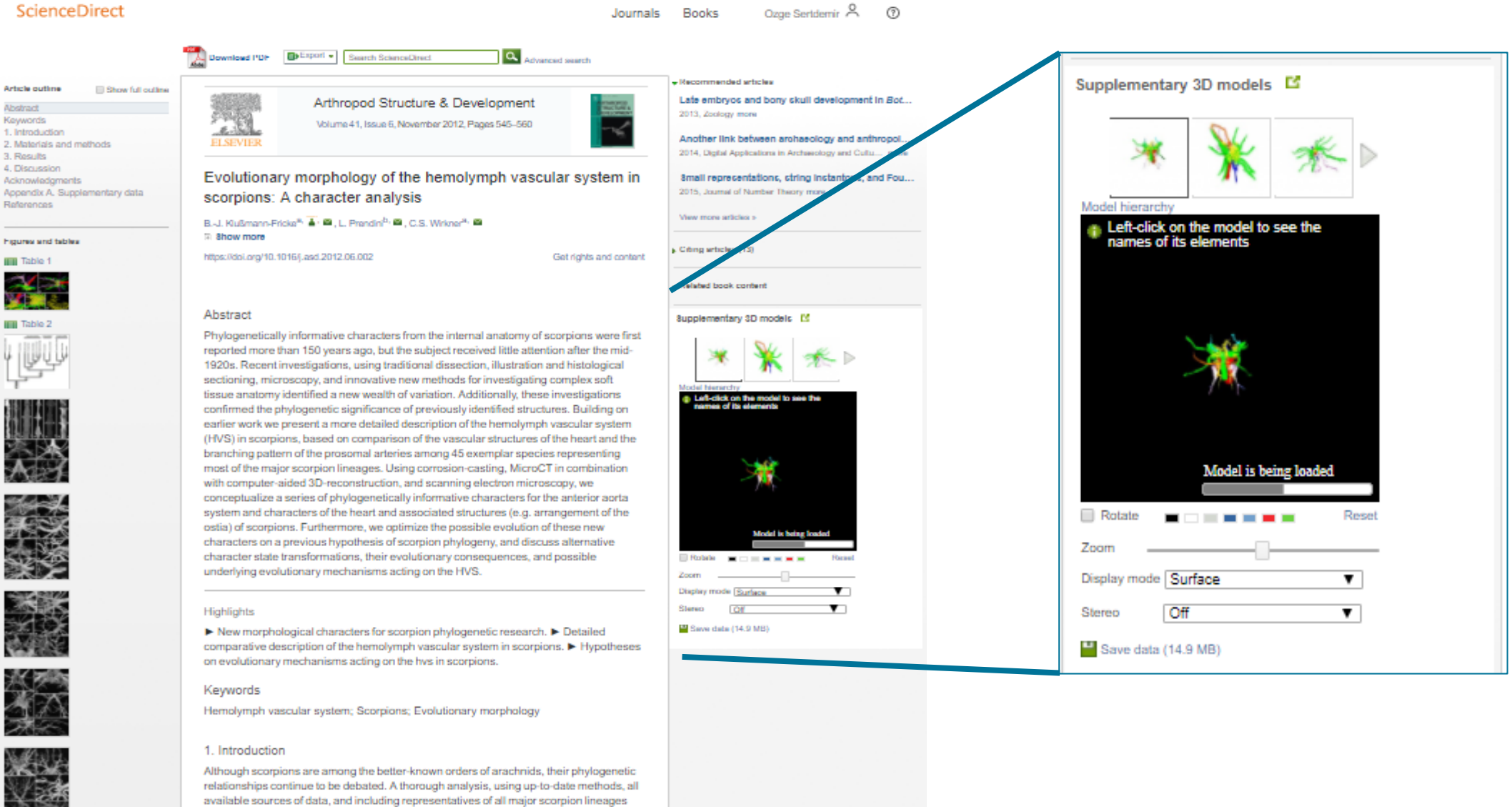

Interactive Data Viewers on ScienceDirect

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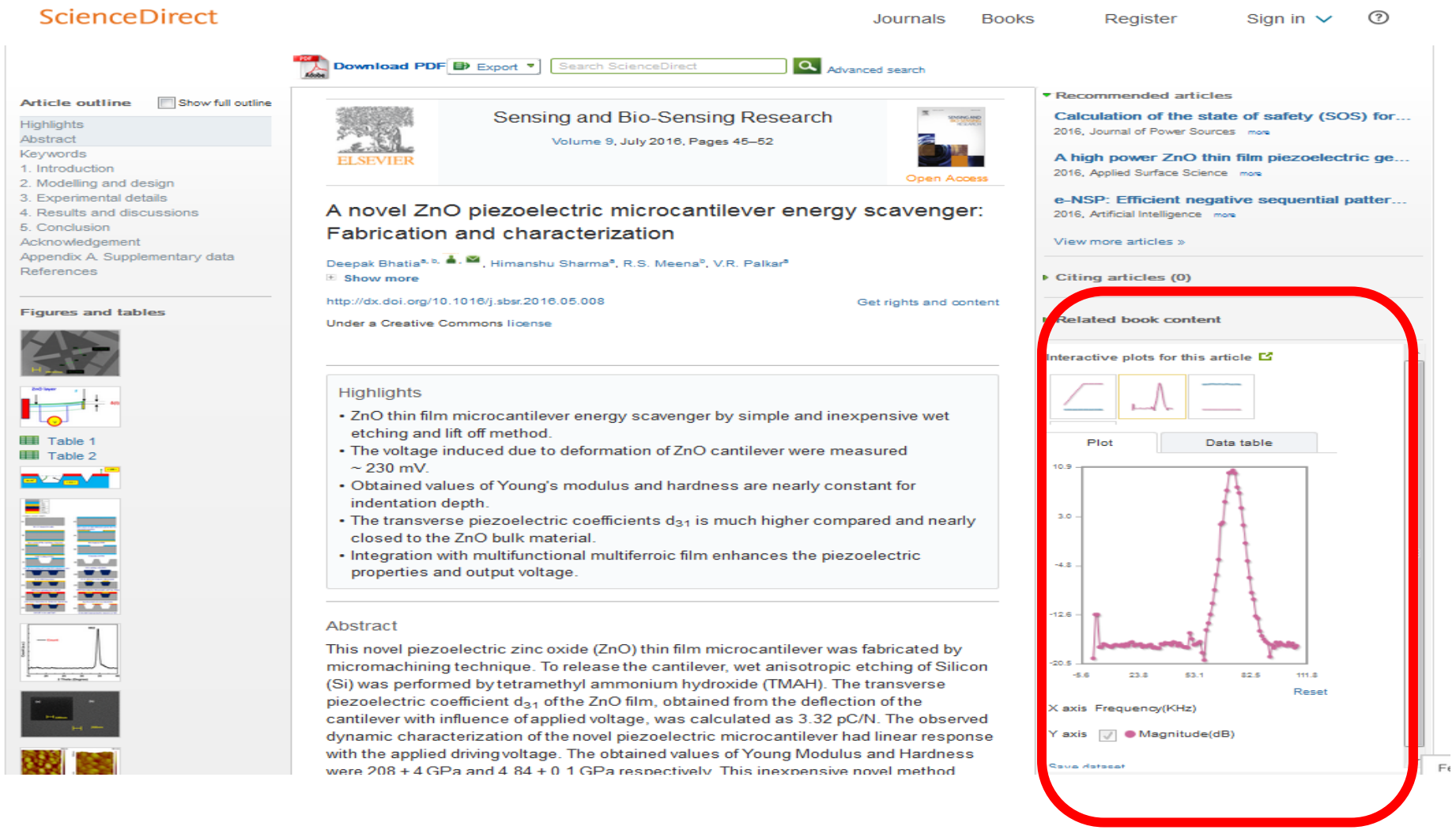

Chemical Compound Viewer on ScienceDirect

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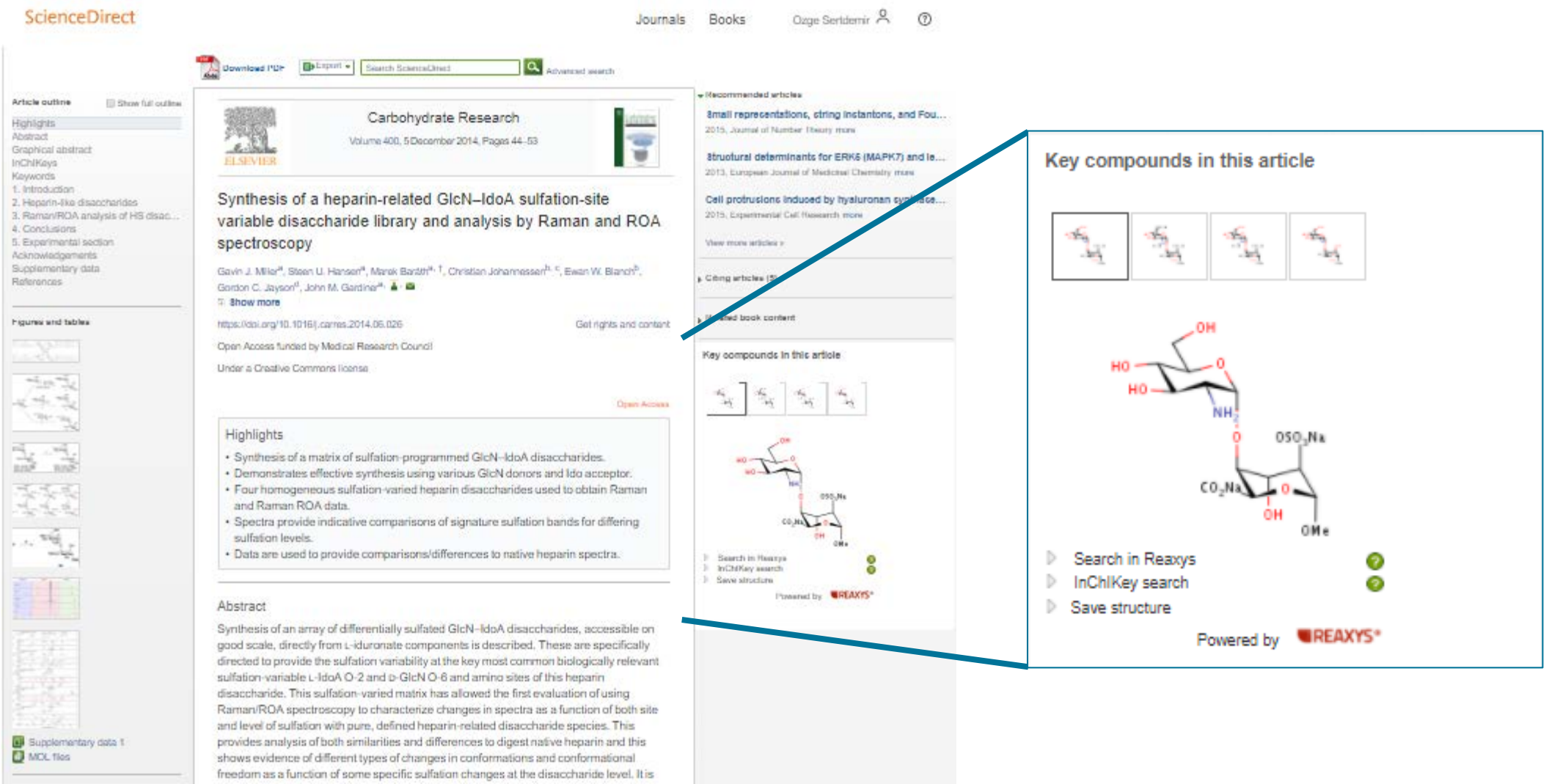

Antibody Data on ScienceDirect

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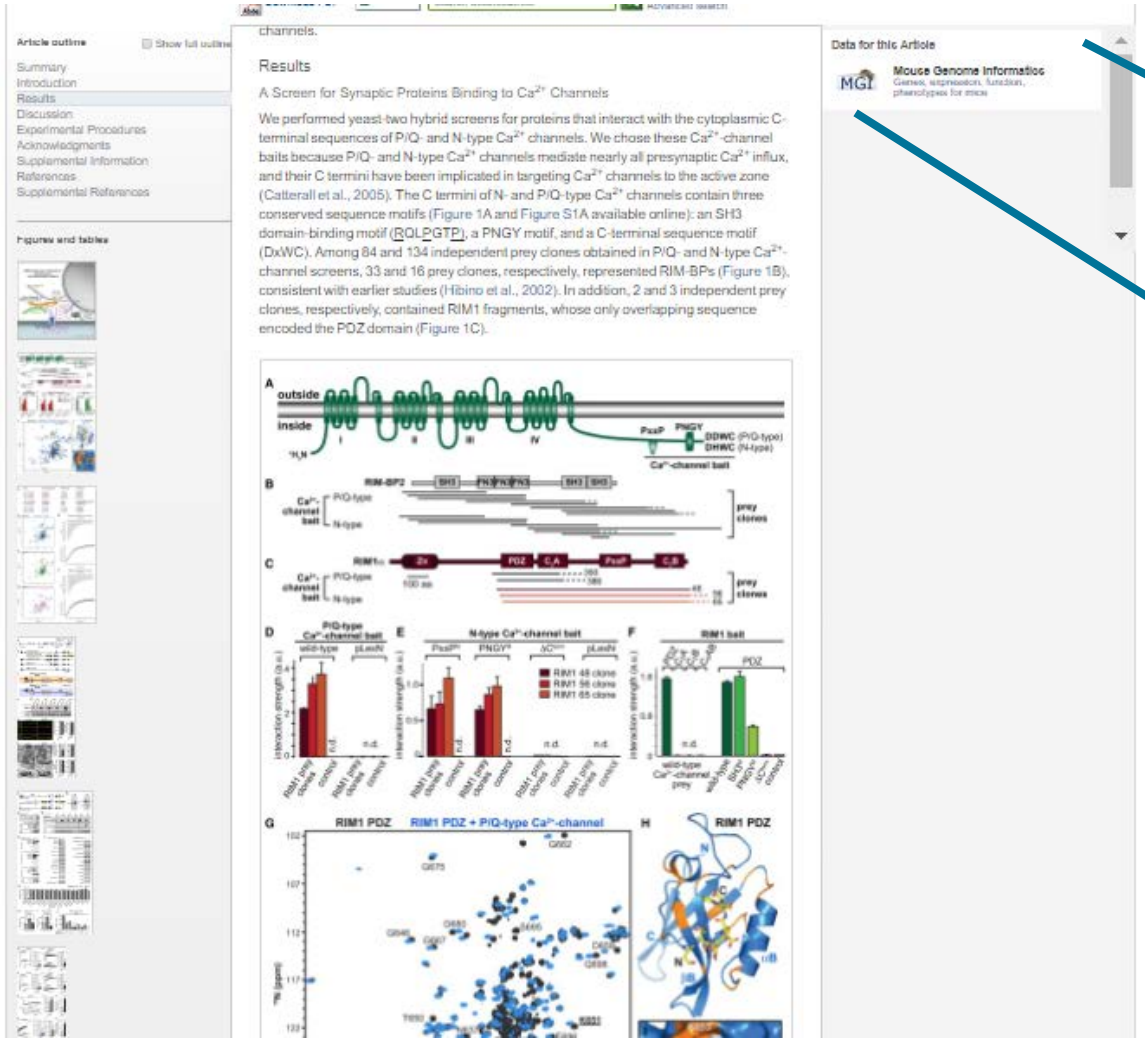

Data for this Article
Mouse Genome Informatics
Genes, expression, function, phenotypes for mice

Audioslides on ScienceDirect

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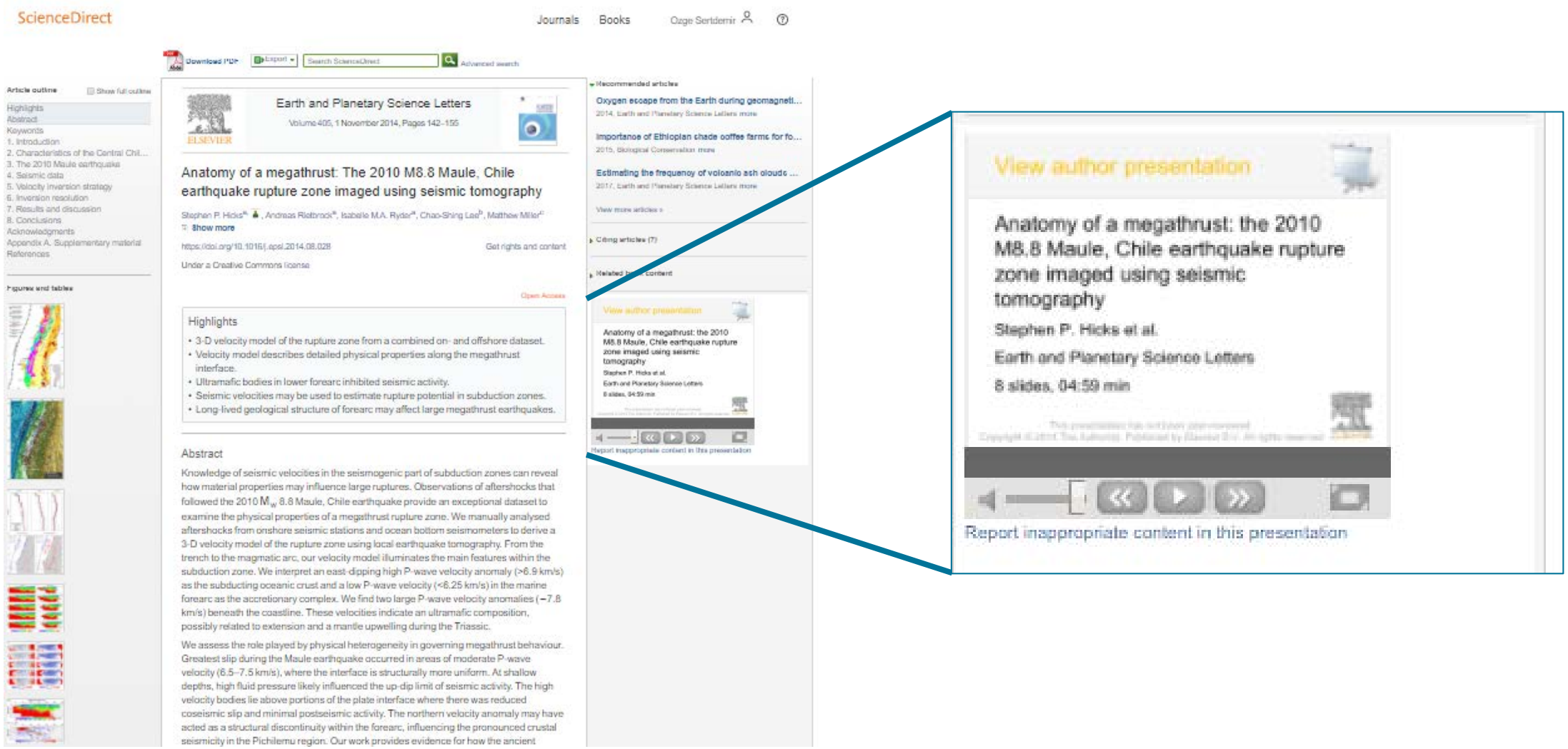

Author Videos on ScienceDirect

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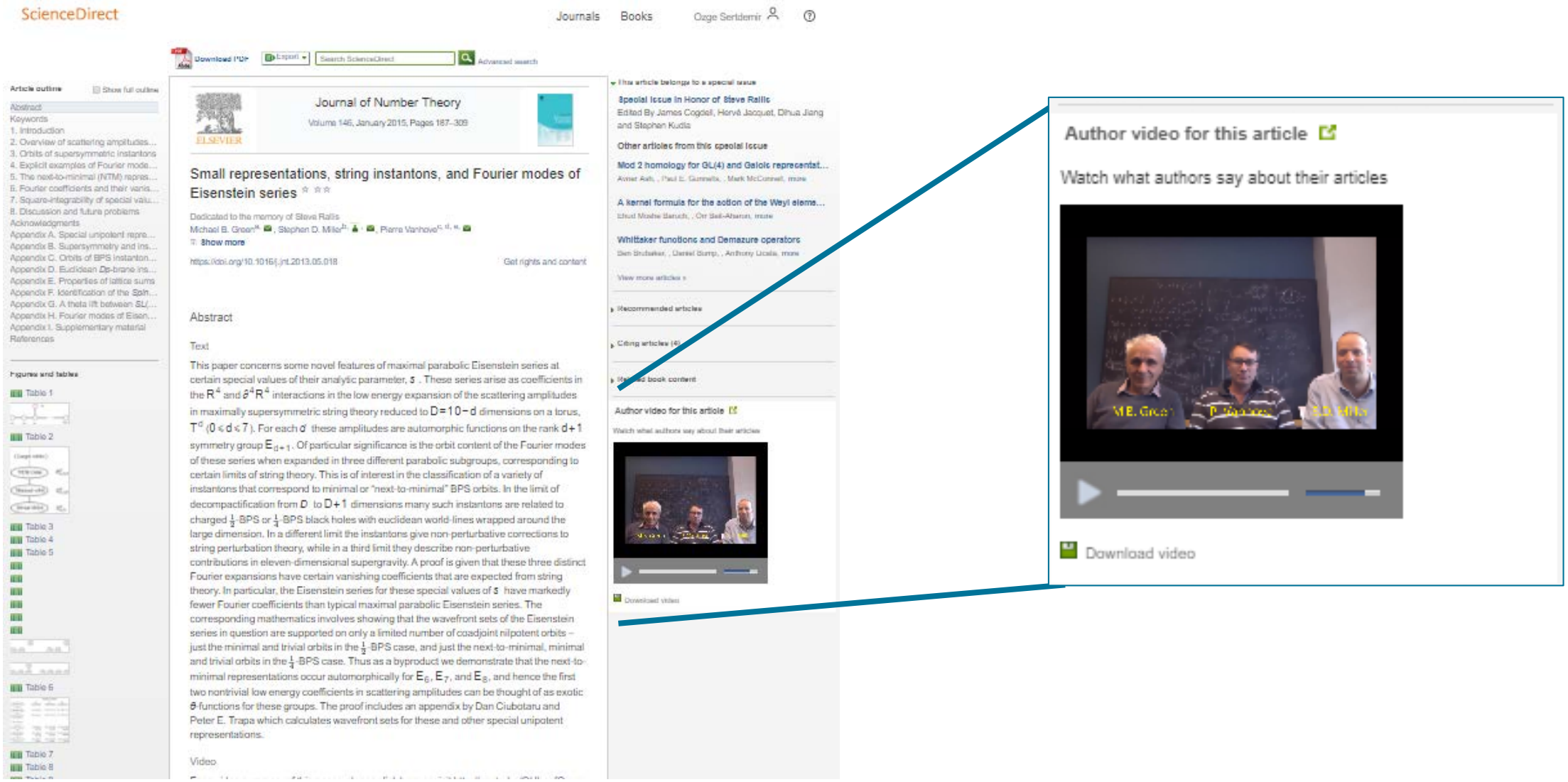
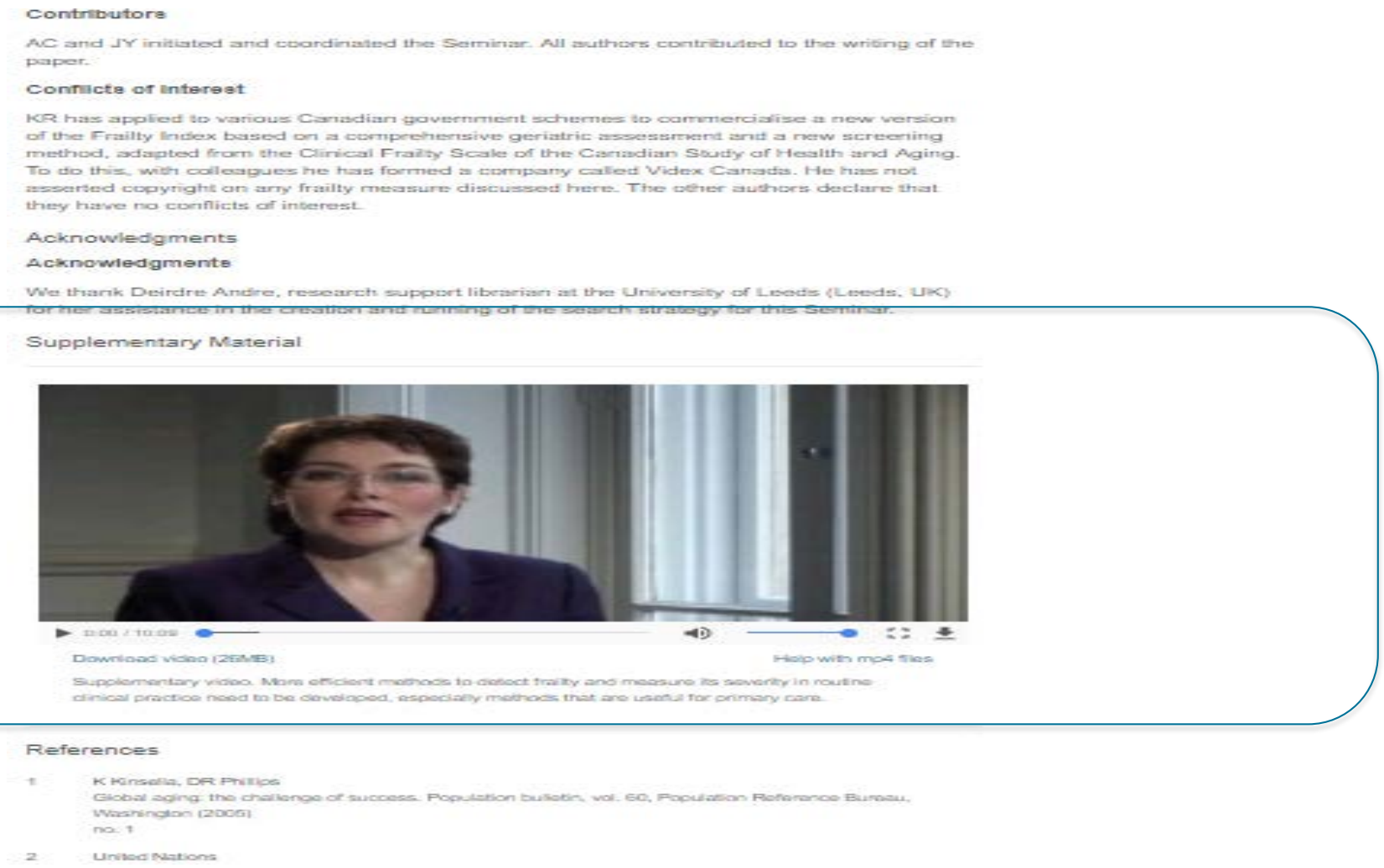


Featured Multimedia on ScienceDirect

We are working to make data, images, and other informative research types more discoverable and easier to evaluate



Contributors

AC and JY initiated and coordinated the Seminar. All authors contributed to the writing of the paper.

Conflicts of Interest

KR has applied to various Canadian government schemes to commercialise a new version of the Frailty Index based on a comprehensive geriatric assessment and a new screening method, adapted from the Clinical Frailty Scale of the Canadian Study of Health and Aging. To do this, with colleagues he has formed a company called Videx Canada. He has not asserted copyright on any frailty measure discussed here. The other authors declare that they have no conflicts of interest.

Acknowledgments

Acknowledgments

We thank Deirdre Andre, research support librarian at the University of Leeds (Leeds, UK) for her assistance in the creation and running of the search strategy for this Seminar.

Supplementary Material

Download video (26MB) Help with mp4 files

Supplementary video. More efficient methods to detect frailty and measure its severity in routine clinical practice need to be developed, especially methods that are useful for primary care.

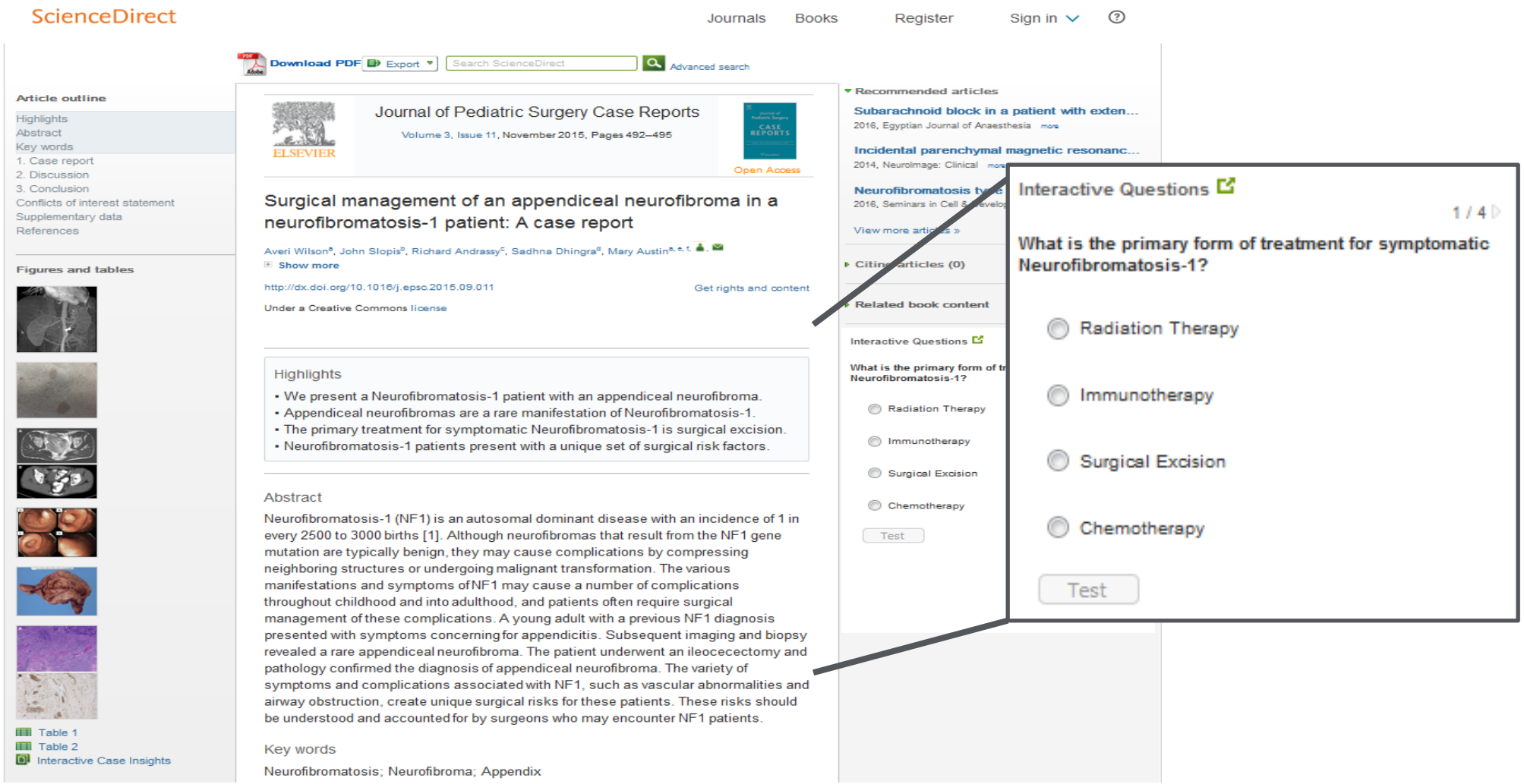
References

1 K Kinsella, DR Phillips
Global aging: the challenge of success. Population bulletin, vol. 60, Population Reference Bureau, Washington (2005)
no. 1

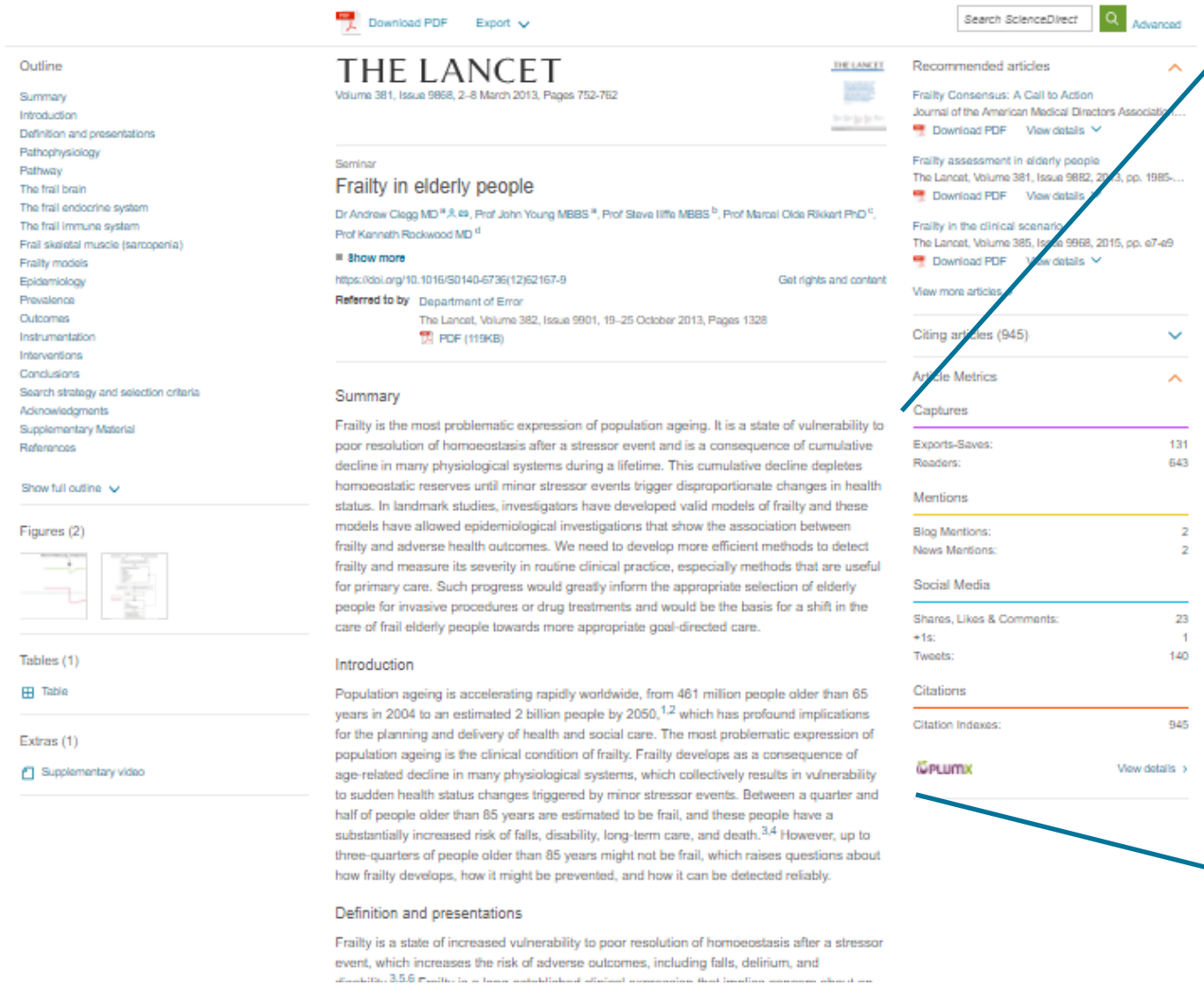
2 United Nations

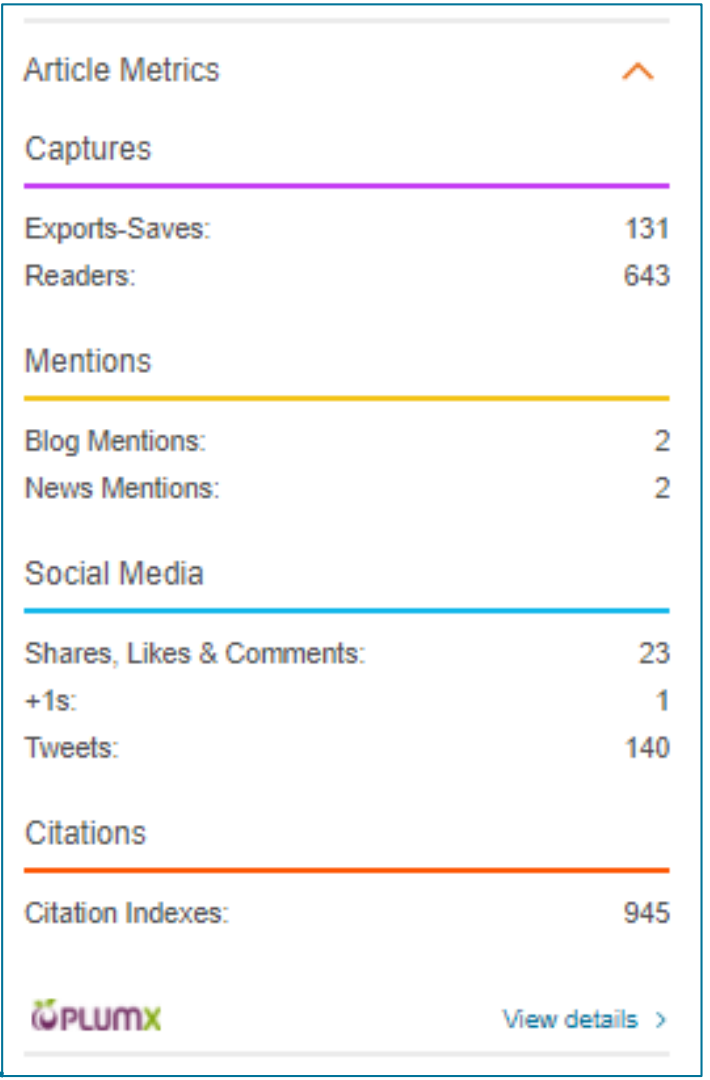
Interactive Questions on ScienceDirect

Interactive questions help test your researchers' comprehension of the research presented– important when they are expected to be experts in their field



Plum Metrics





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Scopus®

AGENDA

- Scopus Content
  - Coverage
  - Selection Process
- Metrics & Analysis Tools
  - Journal Level Metrics
  - Article Level Metrics
  - Acquisition of Plum Analytics
  - Analysis tools
- Profiles
  - Institutional Profiles
  - Author Profiles

Facts and Figures - Scopus®

The **largest abstract and citation database** of **peer-reviewed** literature, and features **smart tools** that allow you **track, analyse and visualize** scholarly research

68 Million records from 23.000 serials, 100.000 conferences and 150.000 books from more than **5.000 publishers** and 105 countries

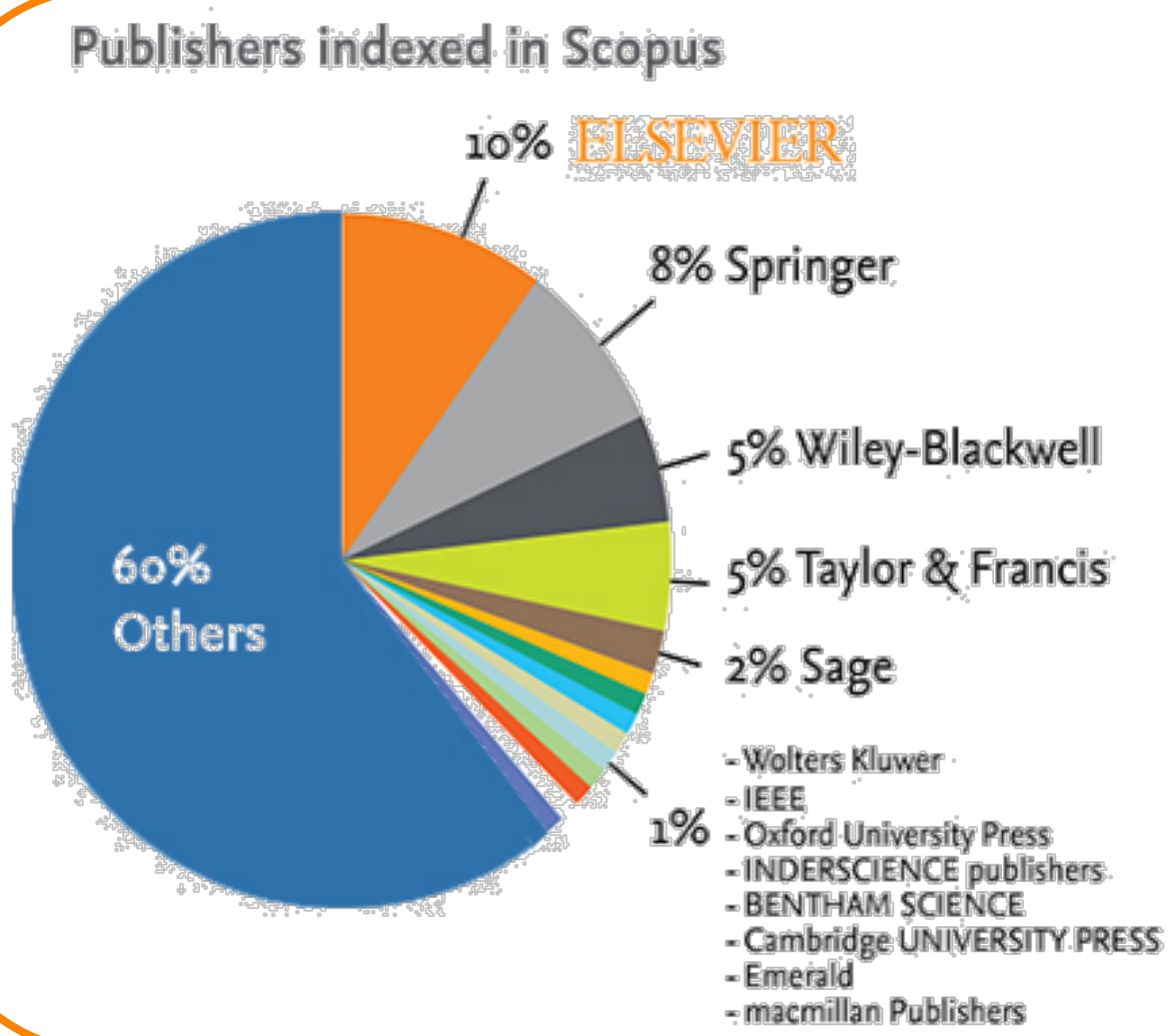
*Records back to **1823**
***Over 8.000** 'article in press'
***Over 4.000** active Gold Open Access journals are indexed
*Additional **enhanced metadata**,i.e. 100% Medline coverage

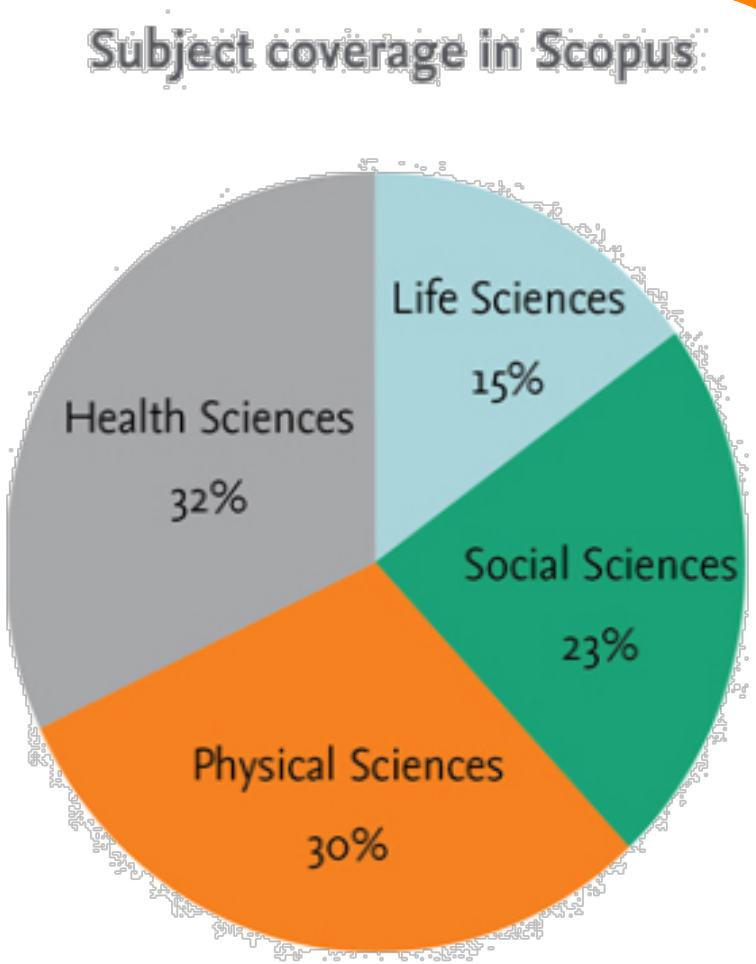
*Database is updated **daily**
***40 different languages** are covered
*Automatically generated profiles for more than 15 M researchers

	JOURNALS	CONFERENCES	BOOKS	PATENTS*
Physical Sciences Health Sciences Social Sciences Life Sciences	**21,951** peer-reviewed journals **280** trade journals • Full metadata, abstracts and cited references (refs post-1970 only) • Funding data from acknowledgements • Citations back to 1970	**100K** conference events **8M** conference papers Mainly Engineering and Computer Sciences	**562** book series **150K** stand-alone books **1.2M** items Focus on Social Sciences and A&H	**27M** patents From 5 major patent offices - WIPO - EPO - USPTO - JPO - UK IPO

Publishers and Subject Coverage - Scopus®

It covers more than 5.000 publishers and all subject areas

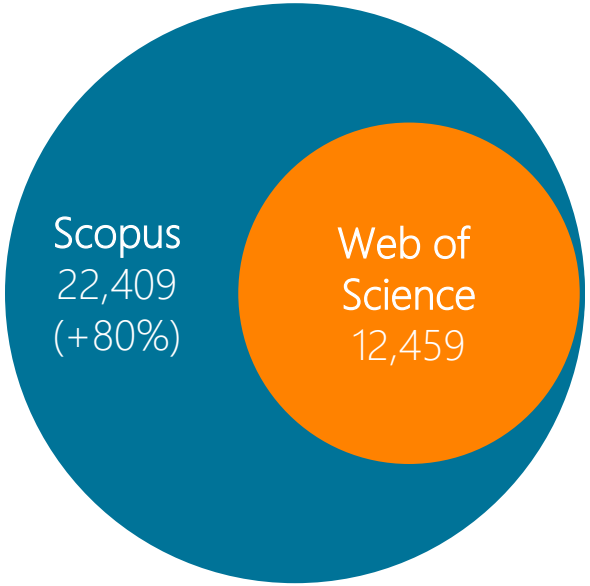




Content Comparison with Web of Science

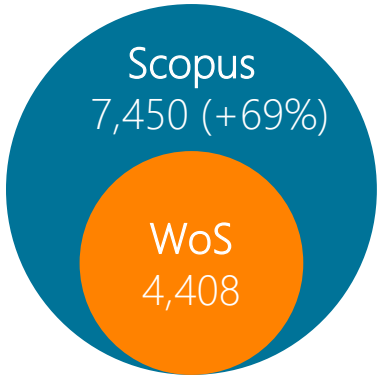
Scopus

- ~22K titles
- >5,000 publishers
- Updated daily

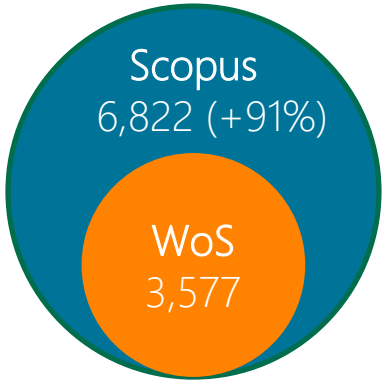


Web of Science ™

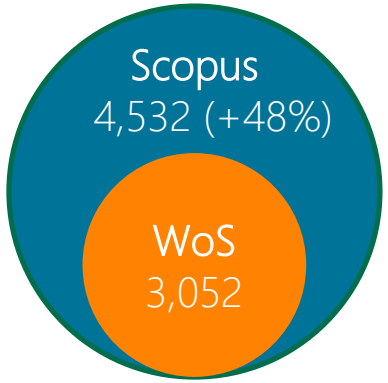
- ~12K titles
- 3,300 publishers
- Updated weekly



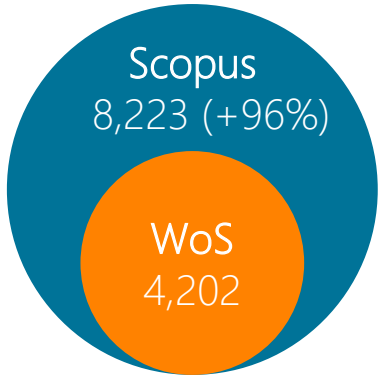
Physical Sciences



Health Sciences



Life Sciences

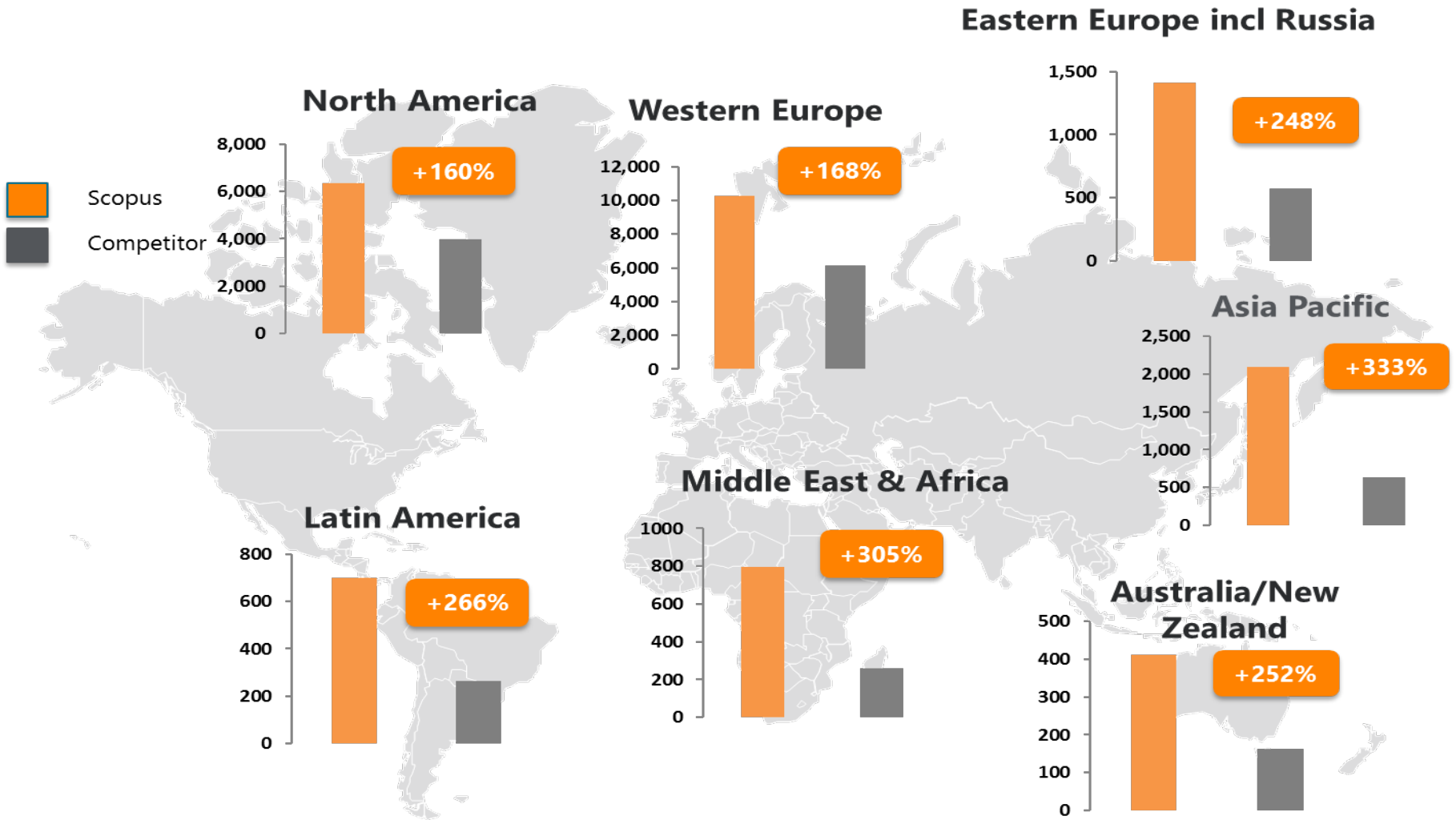


Social Sciences

Source: Web of Science Real Facts, Web of Science Core Collection title list and Scopus' own data (May 2016)

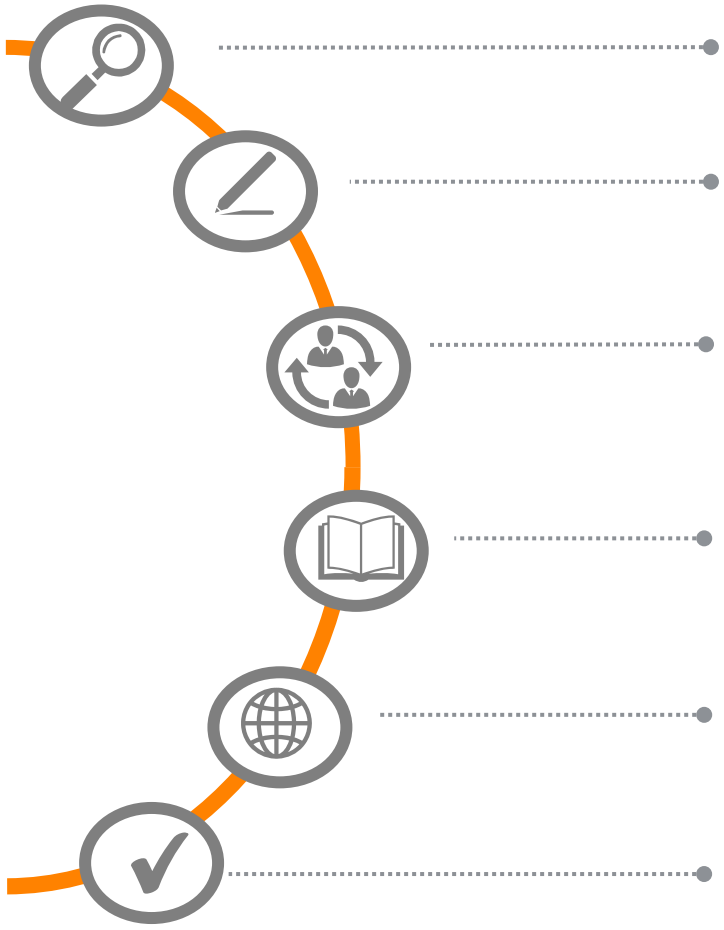
What does Scopus's content advantage mean for emerging countries?

There is a significant growth in terms of research output in emerging countries; including China (505%), India (98%), Turkey (366%) and Brazil (159%).



Source: Web of Science Real Facts, Web of Science Core Collection title list and Scopus' own data (April 2015)

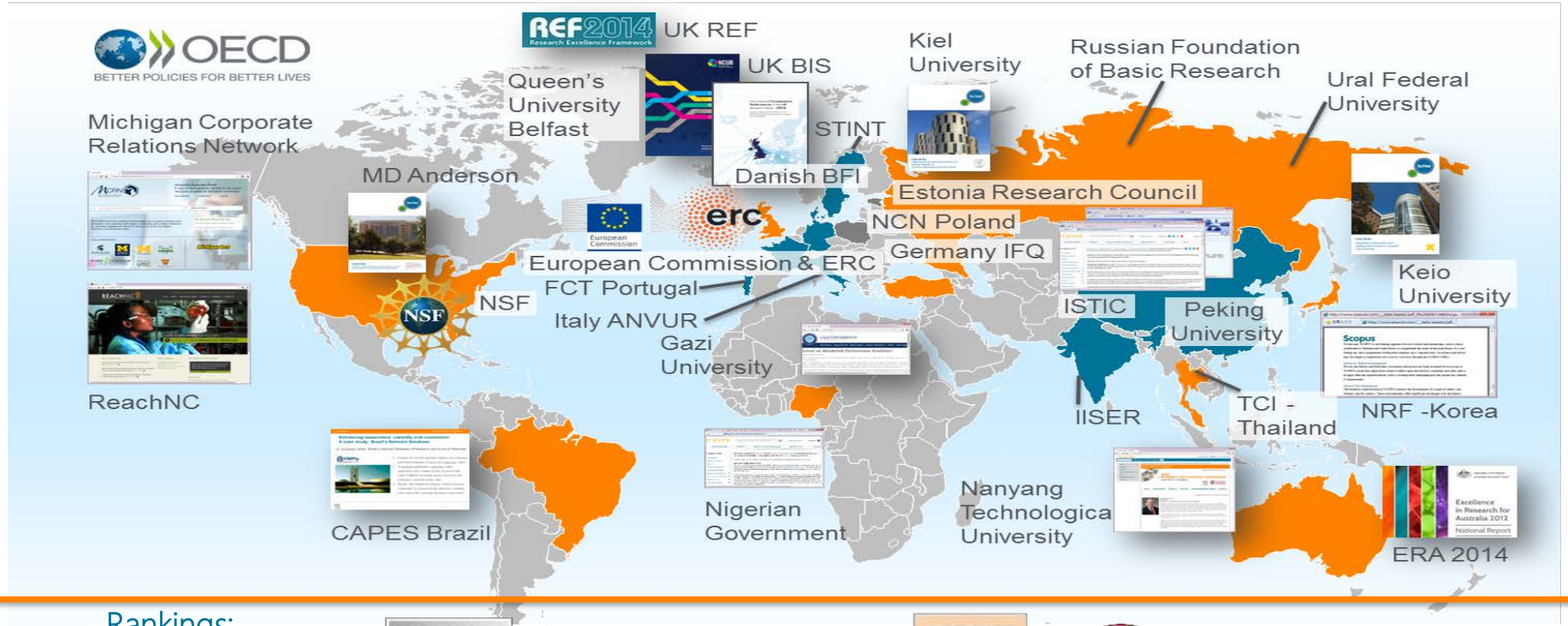
Why Scopus® content helps you do research?



RESEARCHER NEED	Scopus® FEATURES
Find out what already exists in the global world of research output	Basic/ Advanced Search, Refine Results
Determine how to differentiate your research topic and find new ideas	Basic/ Advanced Search
Decide what, where and with whom to partner or **collaborate** with	Author/Affiliation Profiles
Identify and analyse which journals to submit your article; get published	Journal Analyser / Compare Sources
Track impact of your research; monitor global research trends	Alerts, Citation Overview, Analysers, Article Metrics
Manage your career through citation counts and *h*-index (and other metrics)	Alerts, Author Profiles, Analysers

Scopus® As a gold standard

Scopus is recognized as the **Gold standard** in 4.000 universities and 150 leading research organizations worldwide. A lot of global key reports also use Scopus data



Rankings:

THE WORLD UNIVERSITY RANKINGS

BEST ARAB UNIVERSITIES U.S.News RANKINGS

MACLEAN'S

FT FINANCIAL TIMES

SHANGHAI JIAO TONG UNIVERSITY 1896

QS WORLD UNIVERSITY RANKINGS

Selection Process & Criteria - Scopus®

Scopus content is selected via independent Content Selection & Advisory Board (CSAB)

The CSAB is an independent board of subject experts from all over the world.

Board members are chosen for their expertise in specific subject areas; many have (journal) Editor experience.

The CSAB is selective and strict on quality: in total 5,411 titles reviewed (2011 –2015) of which 2,587 (48%) accepted for Scopus

For more info:
https://www.elsevier.com/solutions/scopus/content/content-policy-and-selection or titlesuggestion@scopus.com
https://www.elsevier.com/__data/assets/pdf_file/0006/95118/SC_FAQ-content-selection-process-22092014.pdf

Selection Process & Criteria - Scopus®

The CSAB is selective and strict on quality: in total 5,411 **titles reviewed** (2011 –2015) of which 2,587 (**48%**) **accepted** for Scopus

All titles should meet **all minimum** criteria in order to be considered for Scopus review:

- Peer-reviewed
- English abstracts
- Regular publication
- Roman script references
- Pub. Ethics statement

Eligible titles are reviewed by the CSAB according to a **combination of 14 quantitative and qualitative selection criteria:**

Journal policy

- Convincing editorial concept/policy
- Type of peer-review
- Diversity geographic distribution of editors
- Diversity geographic distribution of authors

Quality of Content

- Academic contribution to the field
- Clarity of abstracts
- Quality and conformity with stated aims & scope
- Readability of articles

Journal standing

- Citedness of journal articles in Scopus
- Editor standing

Regularity

- No delay in publication schedule

Online Availability

- Content available online
- English-language journal home page
- Quality of home page

Selection Process & Criteria - Scopus®

Transparent, annual re-evaluation process to ensure titles continue to meet high quality standards

Full Scopus Journal base			
Year 1	Analyze full Scopus journal corpus performance based on set metrics & benchmarks		
	Flag underperforming journals & inform journal publishers		
Year 2	Analyze full Scopus journal corpus performance based on set metrics & benchmarks		
	Flag underperforming journals & inform journal publishers		
CSAB review	**If a journal underperforms for 2 consecutive years, CSAB will re-evaluate the title based on Scopus selection criteria**		
	Flagged journals for which concerns are raised, CSAB will re-evaluate the title based on Scopus selection criteria		
CSAB decision	Continue forward flow	or	Discontinue forward flow

Learn more on this topic via the Scopus blog: http://blog.scopus.com/posts/scopus-launches-annual-journal-re-evaluation-process-to-maintain-content-quality
or Elsevier.com: http://www.elsevier.com/solutions/scopus/content/content-policy-and-selection#title_re-evaluation

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or Elsevier.com: http://www.elsevier.com/solutions/scopus/content/content-policy-and-selection#title_re-evaluation

Current Developments – **Book Expansion Program**

Currently Scopus includes **35k book volumes** from **562 book series, 1.27 million book items** from **156k one-off book publications**. Over 50% of the content belongs to Arts & Humanities and Social Sciences.

Book Expansion Program ran from **2013 – 2016** and covers scholarly books that represent fully-referenced, original research or literature reviews.

WHAT

- Focus on Social Sciences and Arts & Humanities, but also Science, Technology & Medicine (STM)
- Coverage years back to 2005 (2003 for A&H)
- 130,000+ books added as part of the program with ~20 thousand each year going forward
- Book types in scope: Monographs, Edited Volumes, Major Reference Works, Graduate Level Text Books
- Selection via publisher-based approach (all books "in scope" from selected publishers are included).

WHY

- Improve completeness of coverage in Social Sciences and Arts & Humanities subject fields
- Enhance the discoverability of books in general
- Measure impact through citations from and to books and between books and journals
- Increase the accuracy to show the full scientific output in profiles for research assessments.

More information on the publisher based book selection process (no individual book suggestions are considered) and the book suggestion form:
https://www.elsevier.com/solutions/scopus/content/content-policy-and-selection

Current Developments – **Pre-1996 cited references expansion program**

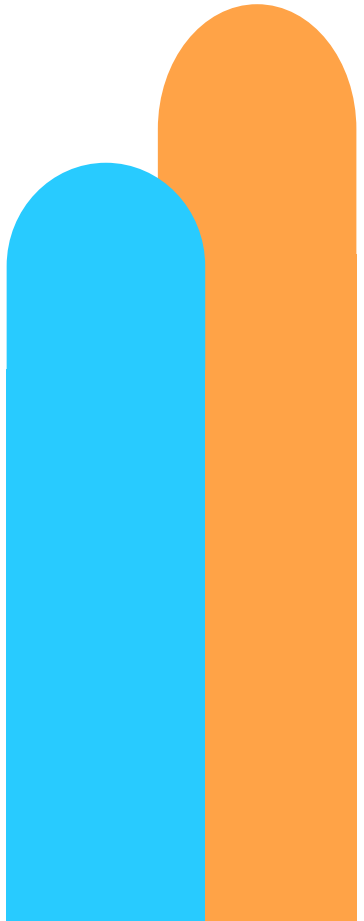
Program includes adding cited references to pre-1996 content going back to 1970

Around 4.5M+ articles will be re-processed to include cited references. In addition around 7.5M pre-1996 articles will be backfilled

11,545,599 documents updated	**43%** 1970-1996 content touched	**11,000>** journals updated
63 publisher archives	**+41%** average h-index increase	**188,632** citations for most cited paper

Metrics in Scopus®

When used correctly, research metrics together with qualitative input give a balanced, multi-dimensional view for decision-making.



Golden Rule # 1

Always use both **qualitative and quantitative input** into your decisions

Golden Rule # 2

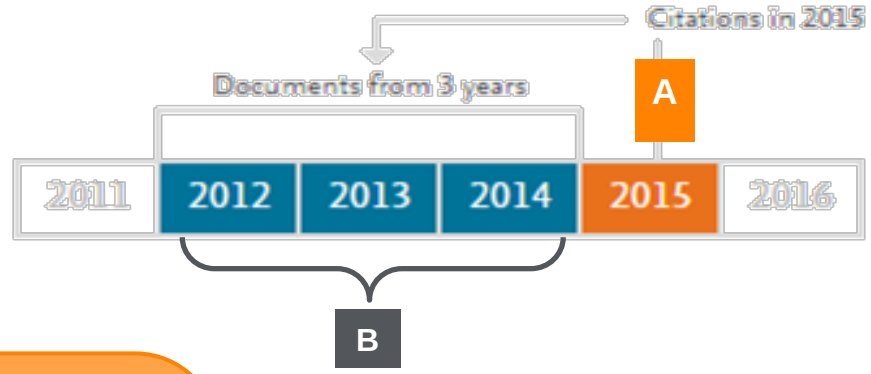
Always use **more than one research metric** as the quantitative input

Journal Level Metrics in Scopus®

1

CiteScore : CiteScore calculates the average number of citations received in a calendar year by all items published in that journal in the preceding 3 years. Calculation is below:

$$\text{CiteScore 2015 value} = \frac{A}{B}$$



Differences from Impact Factor:

- IF - citation to 2 or 5 years of documents are covered.
- Citations in all type of documents in these years covered, while citable items are only articles and reviews

Advantages of CiteScore:

- **Comprehensive:** based on Scopus, available for all serial titles
- **Transparent:** Available for free, easy to calculate for yourself. Underlying database is available for you to interrogate
- **Current:** Updated monthly. New titles will have CiteScore a year after indexed

Journal Level Metrics in Scopus®

2

SNIP – Source Normalized Impact per paper :

- It is developed by Henk Moed - CWTS (Centre for Science and Technology Studies)- Leiden University
- It Measures the average citation impact of the publications of a journal, correcting for the differences in citation practices between scientific fields and therefore allowing for more accurate between-field comparisons of citation impact.
- Its calculation is based on last 3 years.

It is field-normalized and allows us the direct comparison of sources in different subject fields!

3

SJR – SCImago Journal Rank:

- It is developed by by Felix de Moya, CSIC (Spanish Research Council)
- It is a Prestige metric -advocates not all citations are the same
- Citations are weighted depending on the status of the source they come from.
- **The subject field, quality and reputation of the journal has a direct impact on the value of a citation. This means that a citation from a source with a relatively high SJR is worth more than a citation from a source with a lower SJR**
- Its calculation is based on last 3 years.

Article Level Metrics in Scopus®

1. **Citation Count:** indicates how many times a paper was cited (according to the data in Scopus)

2. **FWCI – Field Weighted Citation Impact:** indicates how well the paper is doing in comparison to others in the same field. The numerator contains the number of citations and the denominator contains the expected citation count, typical for an average paper in the field. Data is sourced from SciVal.

   Average FWCI is 1, anything above 1 is considered as above average.

3. **Citation Benchmarking:** compares your paper with others in the same field. Citation data is collected for a period of 18 months and is compared with at least 2500 papers of the same type and from same field. Therefore, it is not available for each article.

4. **Mendeley:** shows how many Mendeley users have this article in their libraries. It is an indicator of readability of the article.

Author Level Metrics in Scopus®

H- index :

- It is Originated by Jorge Hirsch in 2005
- A group of papers has index **h** if **h** of the papers have at least **h** citations each, and the other papers have no more than **h** citations each.
- Attempts to measure both the productivity and impact of the published work of a scholar

If an author's h-index is 10, it means he has 10 articles that each of them have at least 10 citations !

Acquisition of Plum Analytics

By embedding the alt metrics, Scopus now visualizes scholarly engagement!
It includes 5 categories of metrics:

USAGE
(clicks, downloads, views, library holdings, video plays)

CAPTURES
(bookmarks, code forks, favorites, readers, watchers)

MENTIONS
(blog posts, comments, reviews, Wikipedia links)

SOCIAL MEDIA
(+1s, likes, shares, tweets)

CITATIONS
(citation indexes, patent citations, clinical citations)

Plum tracks activity from **>45 platforms**, and we continue to invest more:

delicious, MENDELEY, slideshare, bitly, amazon, facebook, PLOS, twitter, GitHub, dSPACE, Google+, PubMed.gov, Scopus, YouTube, figshare, Wikipedia, OCLC WorldCat, eprints, DRYAD

PLUMX

Usage
Clicks: 814
Abstract Views: 960
HTML Views: 192
Link-outs: 131

Captures
Exports-Saves: 72
Readers: 86

Mentions
Blog Mentions: 3
Comments: 8
Links: 1

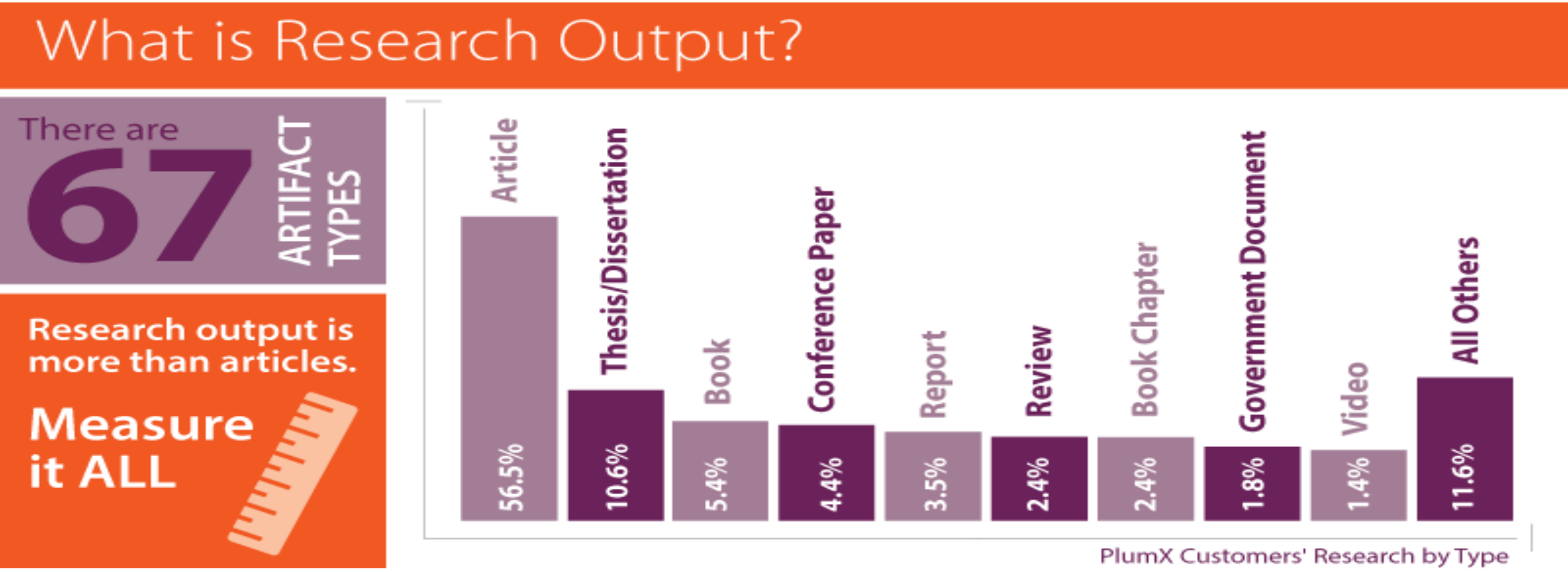
Social Media
Shares: 23
Likes: 12
+1s: 9
Score: 4
Tweets: 114

Citations
Clinical Citations: 4
Citations: 298

see details

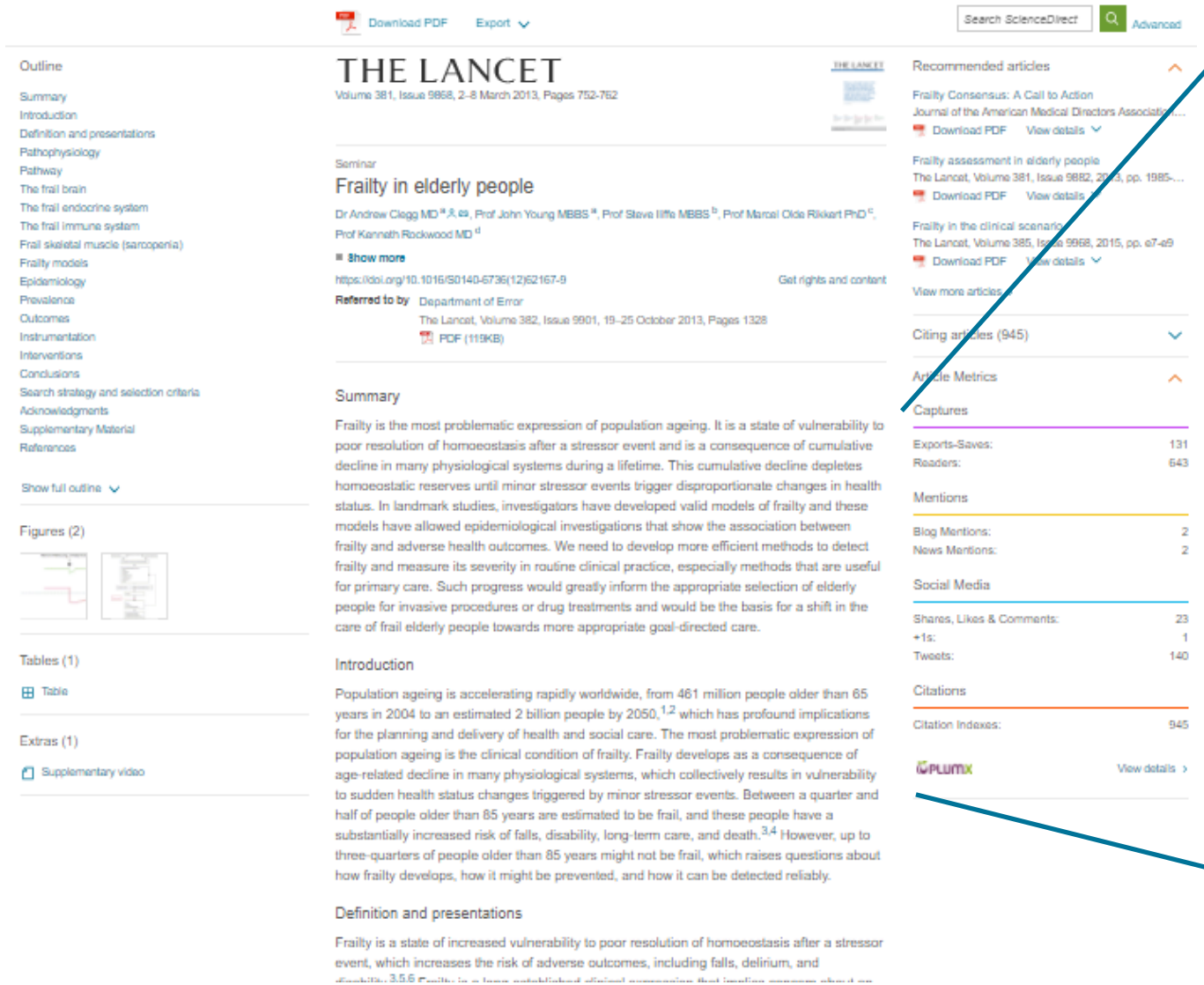
Acquisition of Plum Analytics

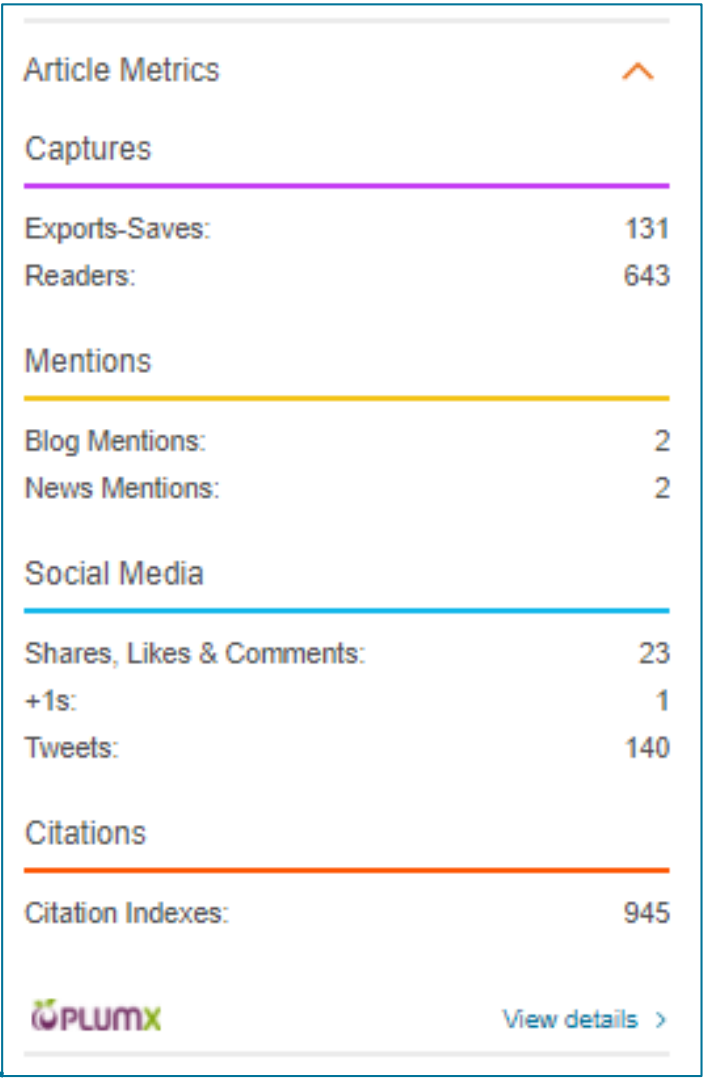
Plum Analytics customers measure many types of research output. While articles are still the largest component, they are only just over 50% of everything considered research output.



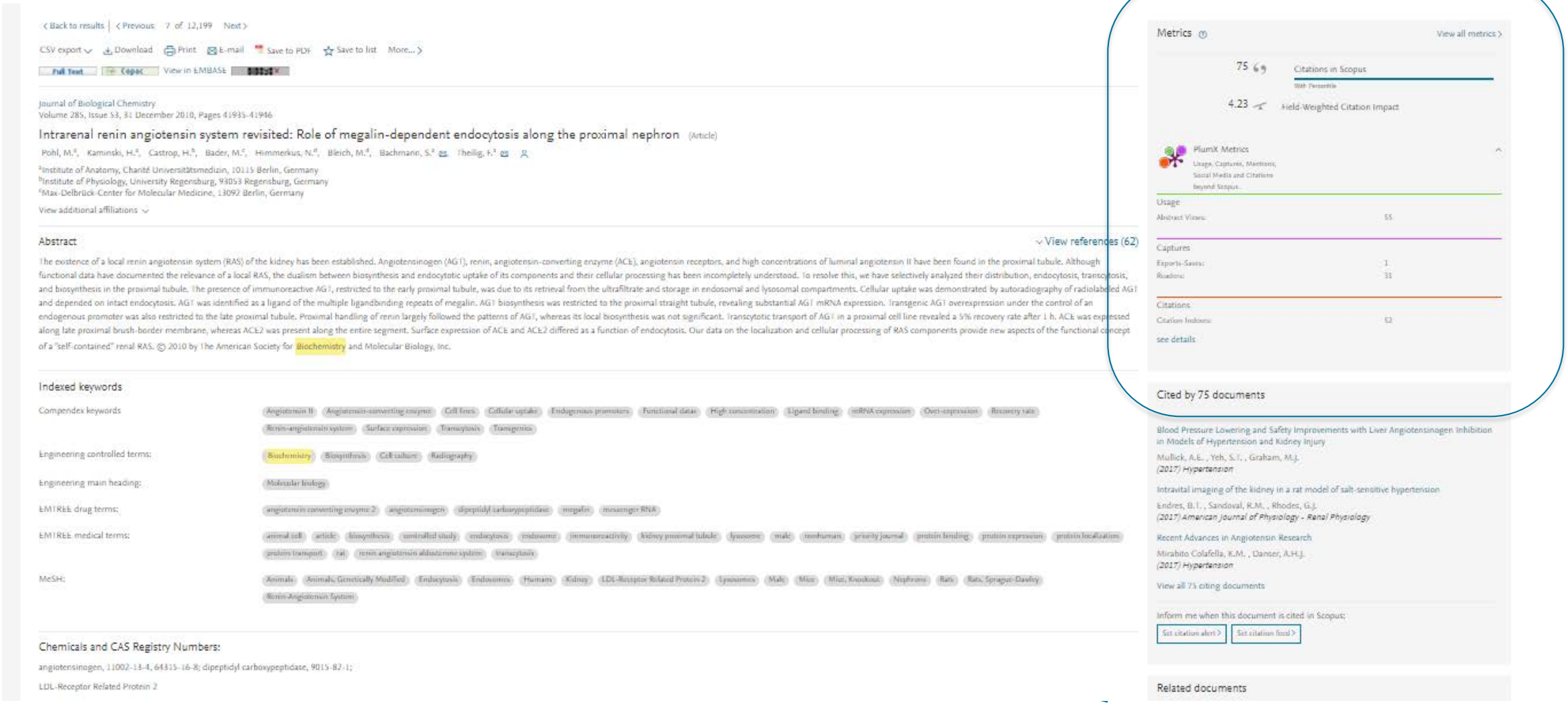
How Plum Analytics Customers Define Research Output
http://plumanalytics.com/learn/about-artifacts/

Acquisition of Plum Analytics





Acquisition of Plum Analytics



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Full Text Copac View in EMBASE

Journal of Biological Chemistry
Volume 285, Issue 53, 31 December 2010, Pages 41935-41946

Intrarenal renin angiotensin system revisited: Role of megalin-dependent endocytosis along the proximal nephron (Article)

Pohl, M.[a], Kaminski, H.[a], Castrop, H.[b], Bader, M.[c], Himmerkus, N.[d], Bleich, M.[d], Bachmann, S.[a] ✉, Theilig, F.[a] ✉

[a]Institute of Anatomy, Charité Universitätsmedizin, 10115 Berlin, Germany
[b]Institute of Physiology, University Regensburg, 93053 Regensburg, Germany
[c]Max-Delbrück-Center for Molecular Medicine, 13092 Berlin, Germany

View additional affiliations ⌄

Abstract

⌄ View references (62)

The existence of a local renin angiotensin system (RAS) of the kidney has been established. Angiotensinogen (AGT), renin, angiotensin-converting enzyme (ACE), angiotensin receptors, and high concentrations of luminal angiotensin II have been found in the proximal tubule. Although functional data have documented the relevance of a local RAS, the dualism between biosynthesis and endocytotic uptake of its components and their cellular processing has been incompletely understood. To resolve this, we have selectively analyzed their distribution, endocytosis, transcytosis, and biosynthesis in the proximal tubule. The presence of immunoreactive AGT, restricted to the early proximal tubule, was due to its retrieval from the ultrafiltrate and storage in endosomal and lysosomal compartments. Cellular uptake was demonstrated by autoradiography of radiolabeled AGT and depended on intact endocytosis. AGT was identified as a ligand of the multiple ligandbinding repeats of megalin. AGT biosynthesis was restricted to the proximal straight tubule, revealing substantial AGT mRNA expression. Transgenic AGT overexpression under the control of an endogenous promoter was also restricted to the late proximal tubule. Proximal handling of renin largely followed the patterns of AGT, whereas its local biosynthesis was not significant. Transcytotic transport of AGT in a proximal cell line revealed a 5% recovery rate after 1 h. ACE was expressed along late proximal brush-border membrane, whereas ACE2 was present along the entire segment. Surface expression of ACE and ACE2 differed as a function of endocytosis. Our data on the localization and cellular processing of RAS components provide new aspects of the functional concept of a "self-contained" renal RAS. © 2010 by The American Society for Biochemistry and Molecular Biology, Inc.

Indexed keywords

Compendex keywords: Angiotensin II, Angiotensin-converting enzyme, Cell lines, Cellular uptake, Endogenous promoters, Functional data, High concentration, Ligand binding, mRNA expression, Over-expression, Recovery rate, Renin-angiotensin system, Surface expression, Transcytosis, Transgenics

Engineering controlled terms: Biochemistry, Biosynthesis, Cell culture, Radiography

Engineering main heading: Molecular biology

EMTREE drug terms: angiotensin converting enzyme 2, angiotensinogen, dipeptidyl carboxypeptidase, megalin, messenger RNA

EMTREE medical terms: animal cell, article, biosynthesis, controlled study, endocytosis, endosome, immunoreactivity, kidney proximal tubule, lysosome, male, nonhuman, priority journal, protein binding, protein expression, protein localization, protein transport, rat, renin angiotensin aldosterone system, transcytosis

MeSH: Animals, Animals, Genetically Modified, Endocytosis, Endosomes, Humans, Kidney, LDL-Receptor Related Protein 2, Lysosomes, Male, Mice, Mice, Knockout, Nephrons, Rats, Rats, Sprague-Dawley, Renin-Angiotensin System

Chemicals and CAS Registry Numbers:

angiotensinogen, 11002-13-4, 64315-16-8; dipeptidyl carboxypeptidase, 9015-82-1;

LDL-Receptor Related Protein 2

Metrics ⓘ View all metrics ›

75 Citations in Scopus
With Percentile

4.23 Field-Weighted Citation Impact

PlumX Metrics
Usage, Captures, Mentions, Social Media and Citations beyond Scopus.

Usage
Abstract Views: 55

Captures
Exports-Saves: 1
Readers: 31

Citations
Citation Indexes: 62

see details

Cited by 75 documents

Blood Pressure Lowering and Safety Improvements with Liver Angiotensinogen Inhibition in Models of Hypertension and Kidney Injury
Mullick, A.E. , Yeh, S.T. , Graham, M.J.
(2017) Hypertension

Intravital imaging of the kidney in a rat model of salt-sensitive hypertension
Endres, B.T. , Sandoval, R.M. , Rhodes, G.J.
(2017) American Journal of Physiology - Renal Physiology

Recent Advances in Angiotensin Research
Mirabito Colafella, K.M. , Danser, A.H.J.
(2017) Hypertension

View all 75 citing documents

Inform me when this document is cited in Scopus:
Set citation alert › Set citation feed ›

Related documents

Acquisition of Bepress

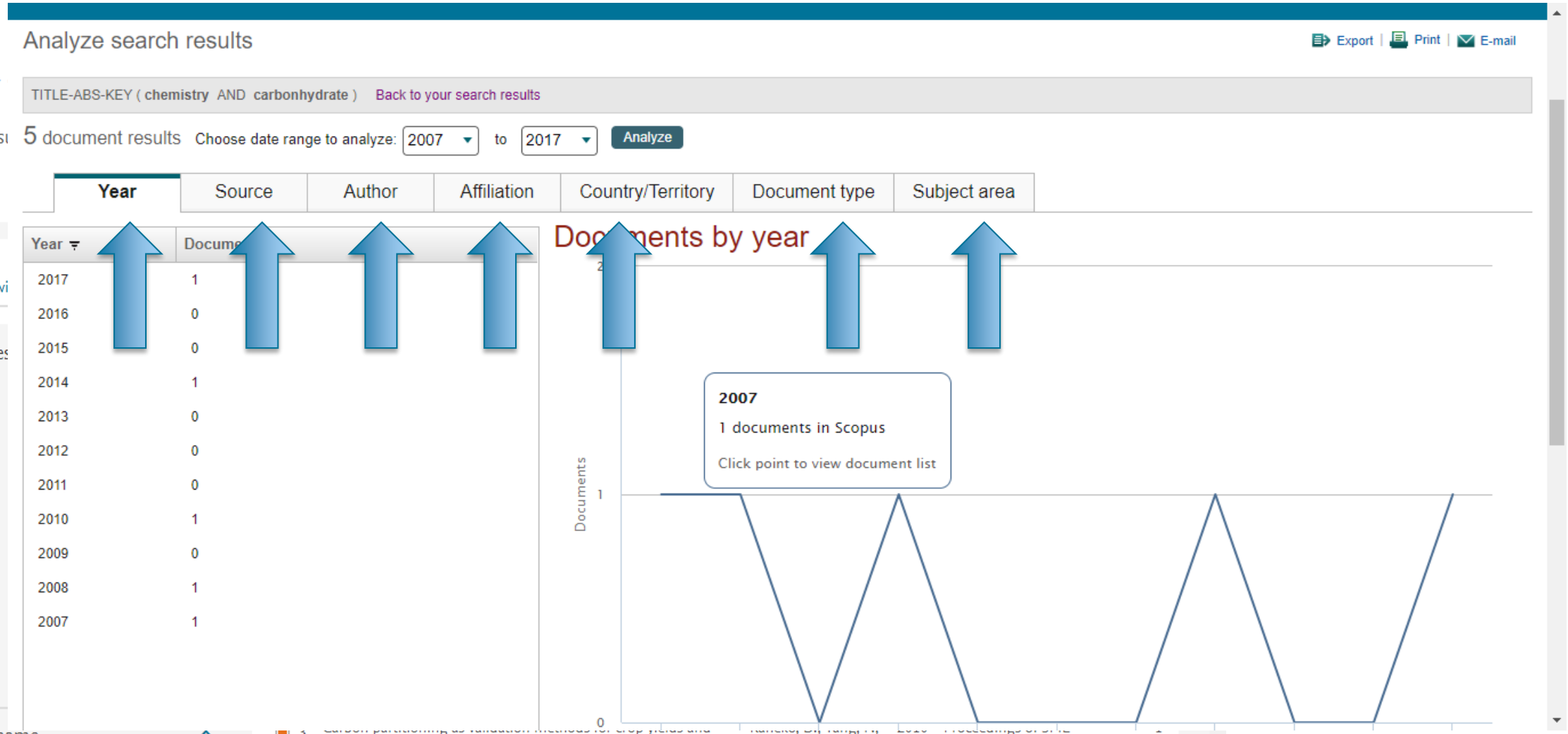
Elsevier recently acquires Bepress, a leading service provider used by academic institutions to showcase their research.
It helps academic libraries **showcase and share their institutions' research** for maximum impact.

By joining Elsevier:

- *Bepress will be better able to address institutions' promotional needs, such as **attracting students, faculty and grants, and preserving research data and outputs.***
- *Elsevier's suite of research products, such as **Scopus, Pure, SSRN and SciVal** will enhance the breadth and quality of the reach, promotion and impact services Bepress delivers to its customers.*

bepress™

Analysis Tools in Scopus®



Analysis Tools in Scopus®

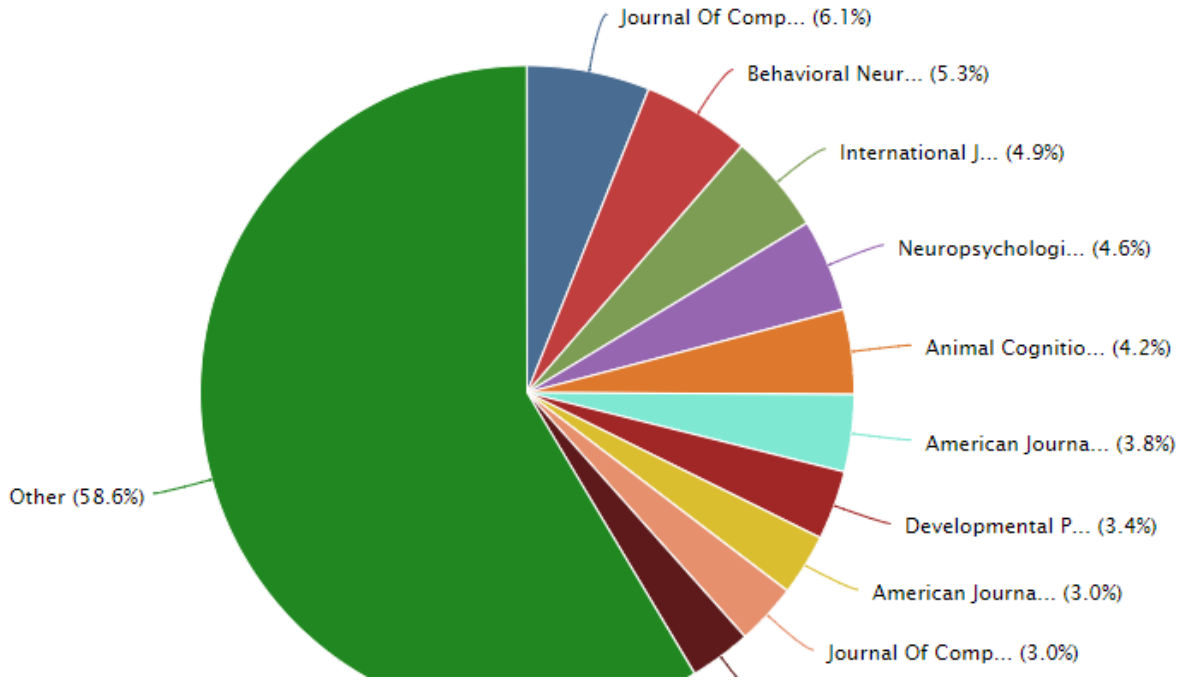
Hopkins, William D. Back to au... details page
Georgia State University, Atlanta, United ...s
Author ID:7201639143

Documents (263) | *h*-index (50) | Citations (7810) | Co-authors (150)

by source | by type | by year | by subject area

Source	Documents
Journal Of Comparative Psycho...	16
Behavioral Neuroscience	14
International Journal Of Primatology	13
Neuropsychologia	12
Animal Cognition	11
American Journal Of Primatology	10
Developmental Psychobiology	9
American Journal Of Physical Anth...	8
Journal Of Comparative Psycholog...	8
Plos One	8
Cerebral Cortex	7
Journal Of Comparative Neurology	7
Laterality	7

Documents by source



Analysis Tools in Scopus®

chemistry | Source Title | Limit to: Chemical Engineering

Show: CiteScore SJR SNIP ISSN

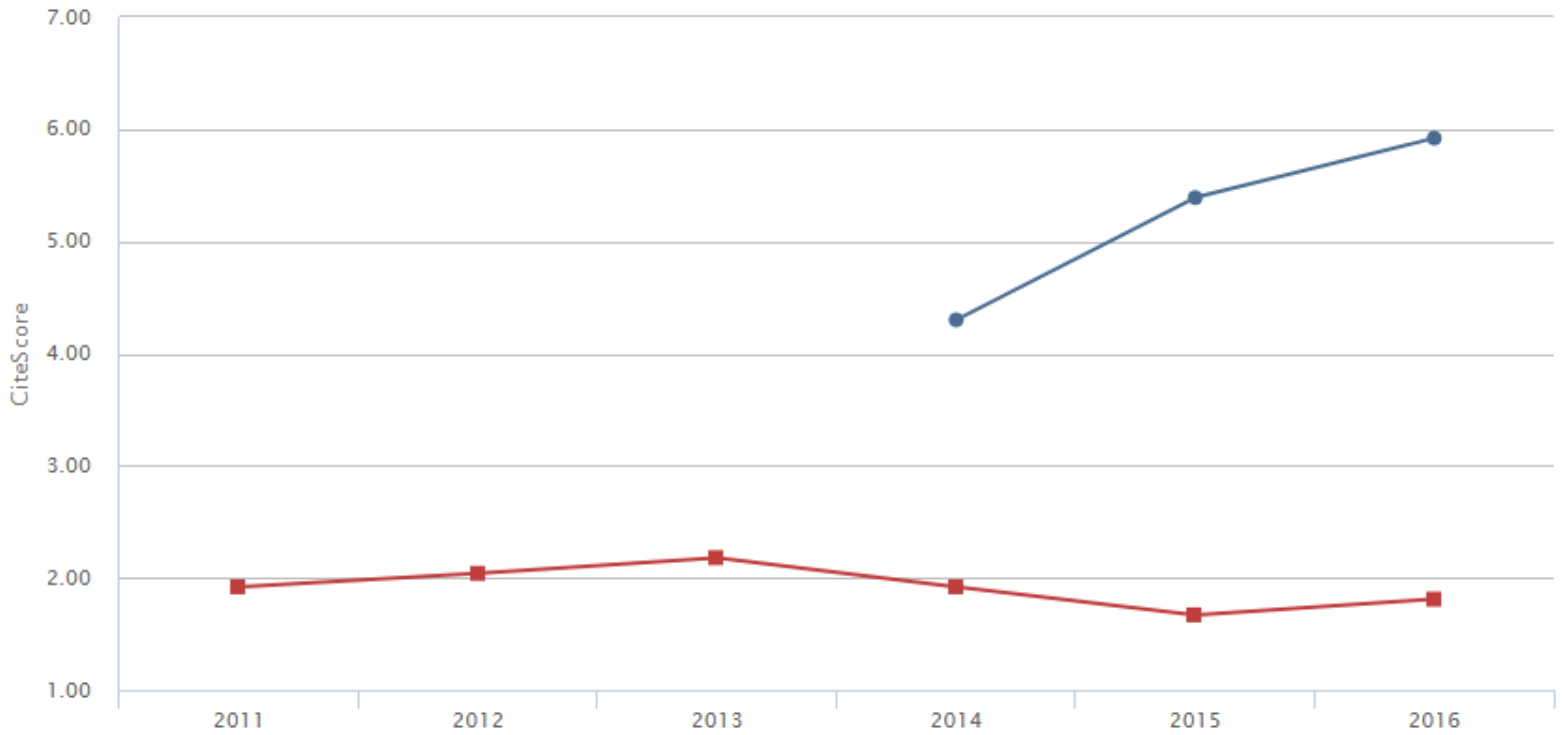
57 sources found About Compare sources calculations

Source	CiteScore
Arabian Journal of Chemistry	2.77
Bioconjugate Chemistry	4.63
Biotechnology and Applied Biochemistry	1.22
Calphad: Computer Coupling of Phase ...	1.65
Canadian Journal of Chemistry	0.90
Chemical and Engineering News	0.16
Chemical Papers	1.28
Chemistry and Biodiversity	1.61
Chemistry and Chemical Technology	0.32
Chemistry and Industry	0.00
Chemistry and Technology of Fuels and ...	0.34
Chemistry Journal of Moldova	
Chemistry of Materials	8.89
Coke and Chemistry	0.30
Current Opinion in Green and Sustainab...	
Fibre chemistry	0.12

Chart Table

CiteScore | SJR | SNIP | Citations | Documents | % Not cited | % Reviews

CiteScore Publication by year



The Challenge: Scholarly Name Ambiguity

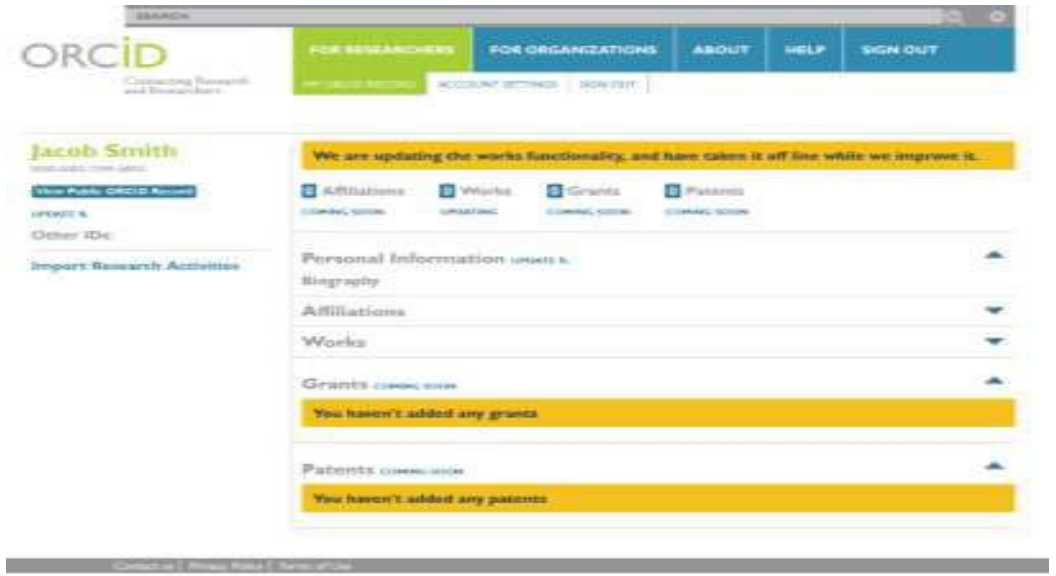
Many researchers have names that too closely resemble each other. In order to prevent name ambiguity, we strongly recommend researchers to have ORCID, since Scopus Author profile and ORCID complement each other.

Dr. Smith
Dr. J. Smith
Dr. James Smith

Dr. James Smith
46533489

ORCID Mission:

ORCID aims to solve the name ambiguity problem in research and scholarly communications by creating a central registry of unique identifiers for individual researchers



Scopus2ORCID: Easy ORCID Set Up
orcid.scopusfeedback.com ORCID.org

How to Create Profile in Scopus®

Scopus uses a 3-way algorithm to identify and link articles, authors and affiliations :

- When an author is indexed to Scopus with at least 2 articles, his profile is automatically constituted.
- One author can be seen under different affiliations; where the latest article published is seen in their profile.
- How to correct author profile?
  - In author details, you can click 'Request author detail corrections ' and proceed accordingly. After verification, your profile will be corrected within 7-10 days.

For more info on how to correct author profile:
https://service.elsevier.com/app/answers/detail/a_id/14550/supporthub/scopuscontent/

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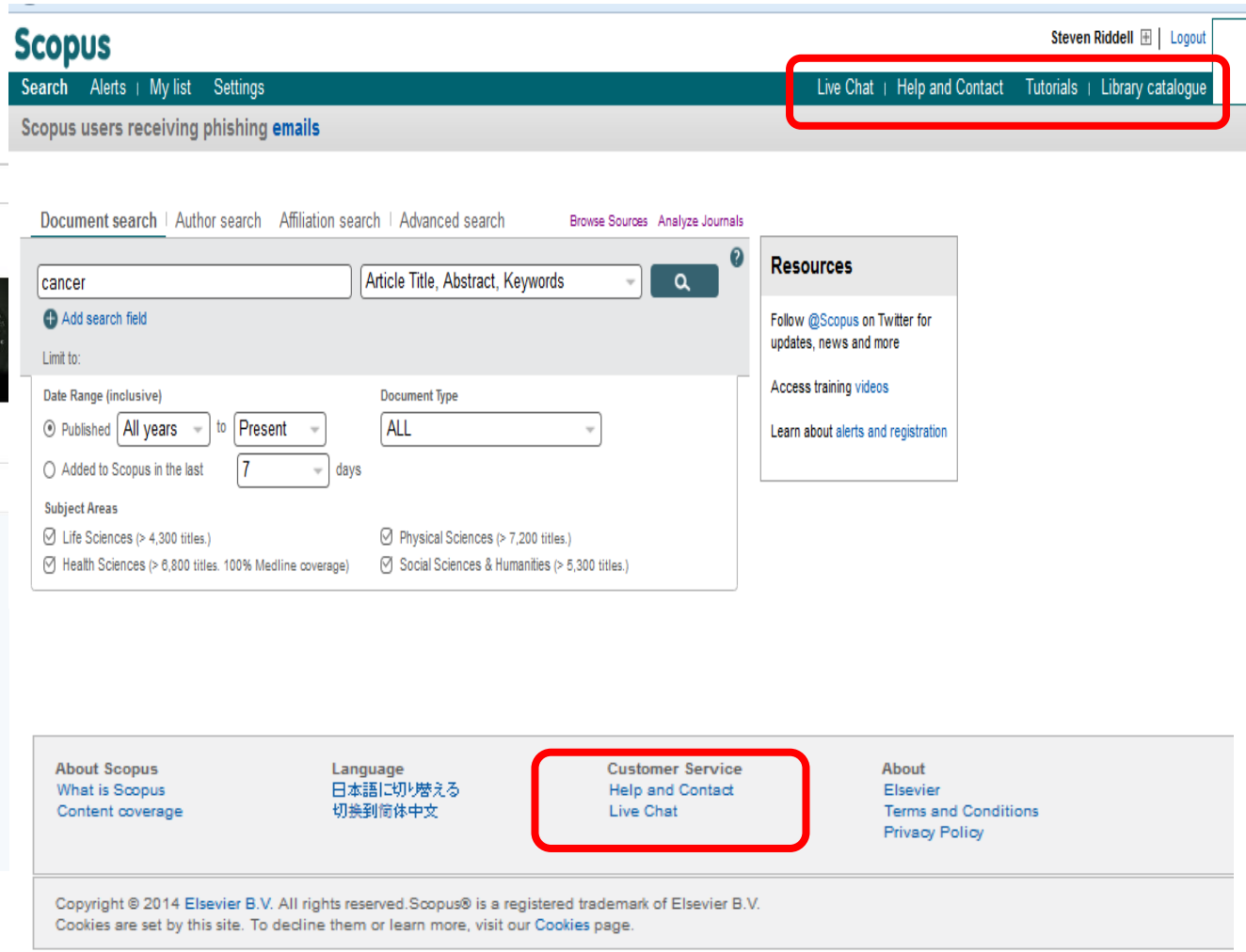


www.Blog.scopus.com
www.Twitter.com/Scopus

ELSEVIER

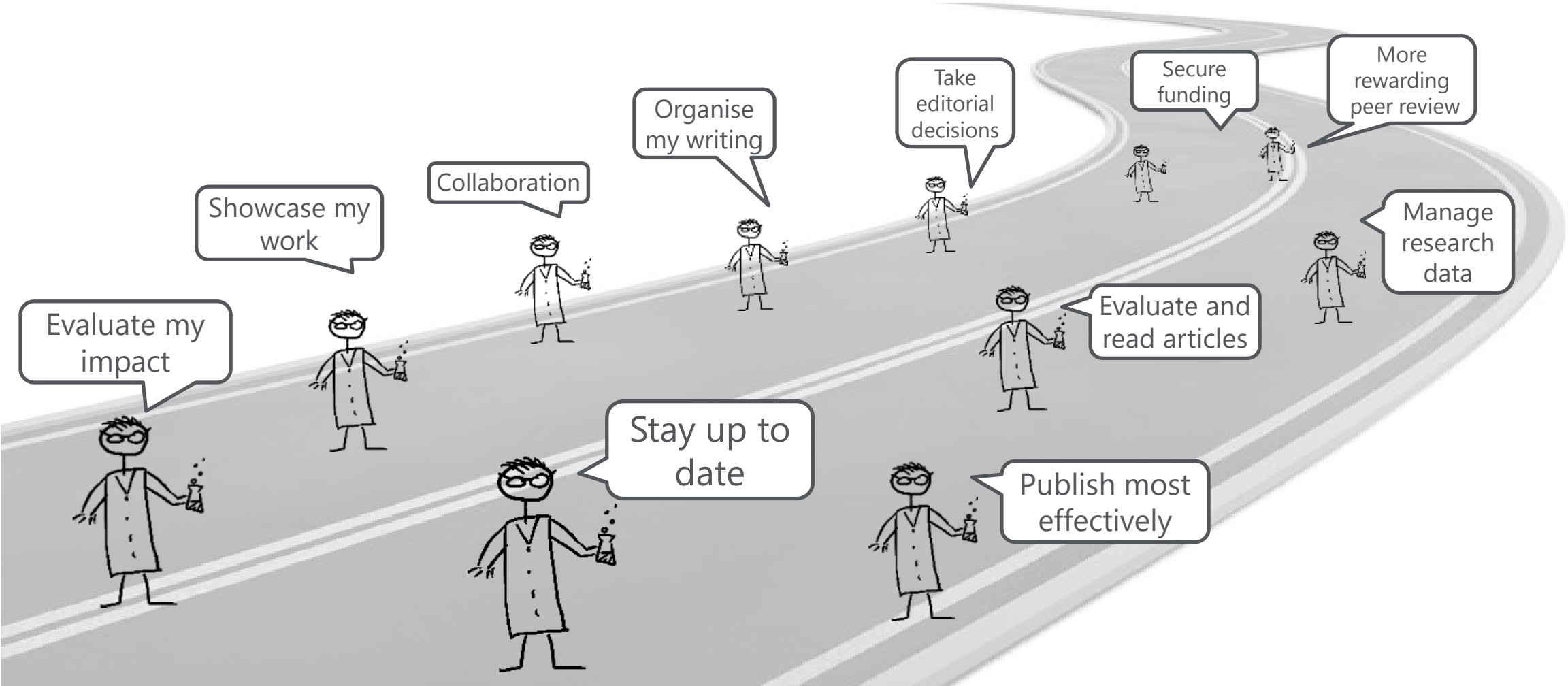
MENDELEY

AGENDA

- Mendeley Content
- What are the advantages of Mendeley?
- How to use Mendeley?
- Mendeley Institutional Edition

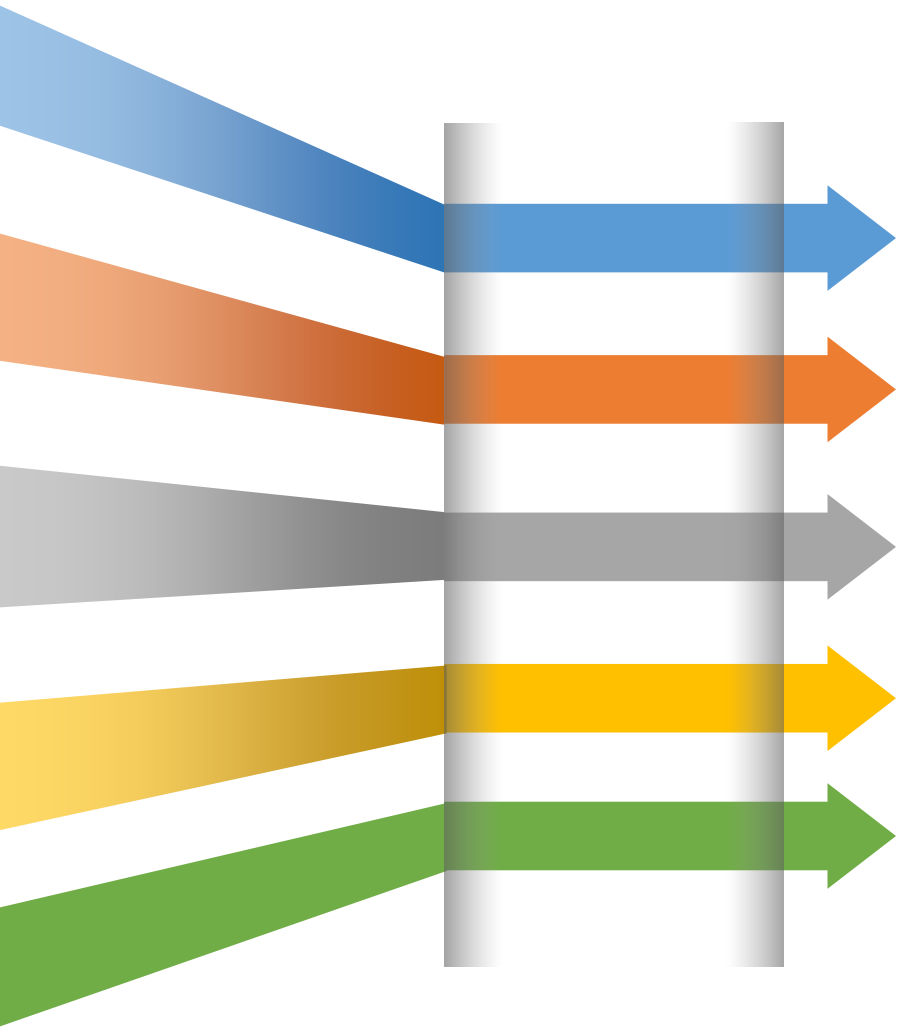
What do researchers need?

The changes in the world of research are influencing researcher needs.
Information is increasingly accessible: from articles, blogs or research and experimental data. Researchers need help determining **what information is relevant** and can help them to achieve their goals.



What is MENDELEY ?

Mendeley is **a free research workflow tool and academic social network** that enables and empowers researchers to **organize their references**, **connect and inspire each other**, **store and share their data** and **find new career opportunities**.



Reference Management

Read, organize and cite all of your research from one library.

Research network

Promote your work. Connect and collaborate with millions of researches worldwide.

Datasets

Store, share and cite datasets with one secure online repository.

Careers

Search for science and technology jobs in institutions worldwide.

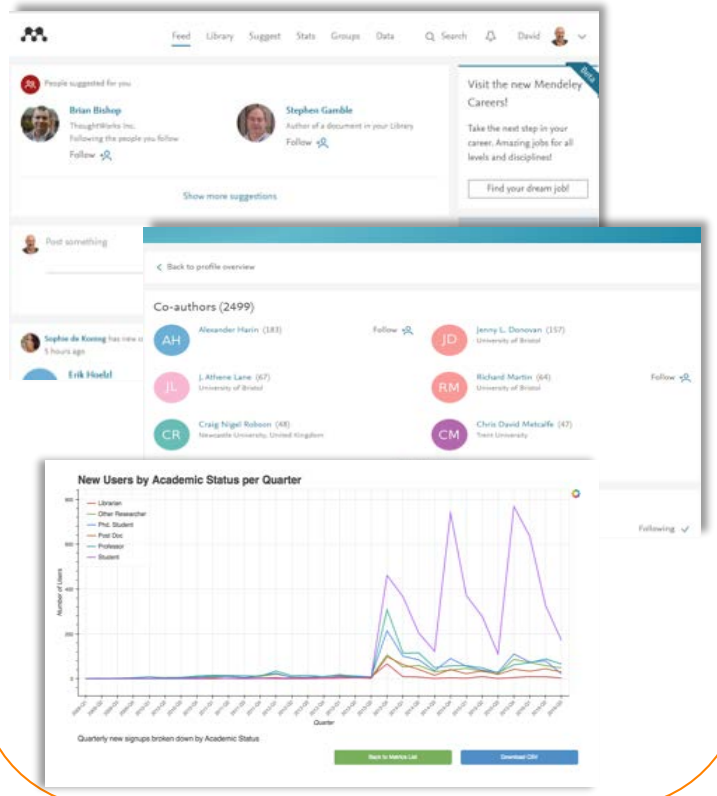
Funding

Find funding opportunities from over 2,000 organizations across the globe

Researchers and Institutions use MENDELEY for:

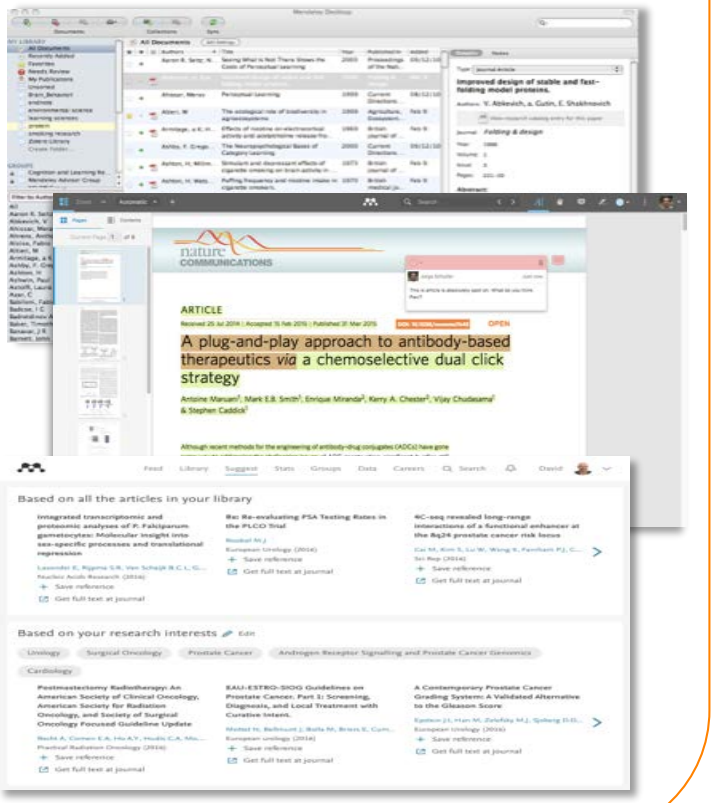
Enabling research

Research Network, people recommender, collaboration, careers & Institutional analytics



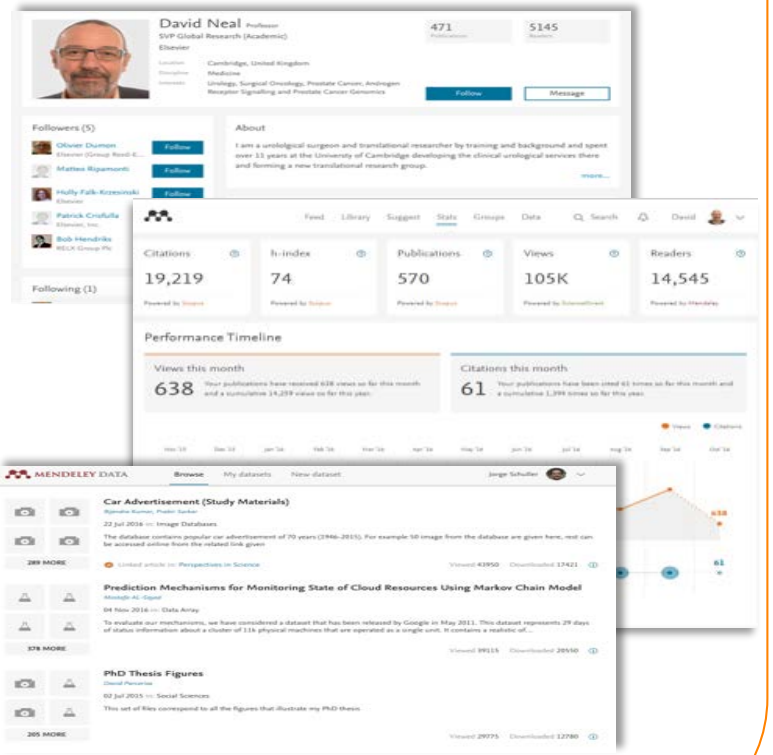
Doing research

Productivity tools including Reference Management and content discovery



Sharing research

Research profiles, Bibliometrics & Data repository services



What is MENDELEY ?

In just under 10 years, Mendeley has grown from a simple Citation plug in for Word to a Thriving research Network an Academic Workflow tool used by millions of researchers worldwide

- ***Over 6.5 mio users worldwide,** increasing at a rate of 30% YoY since 2014
- ***950K** monthly active users
- ***>300 M** references in the crowd-sourced catalogue
- *>**600 K** collaboration groups

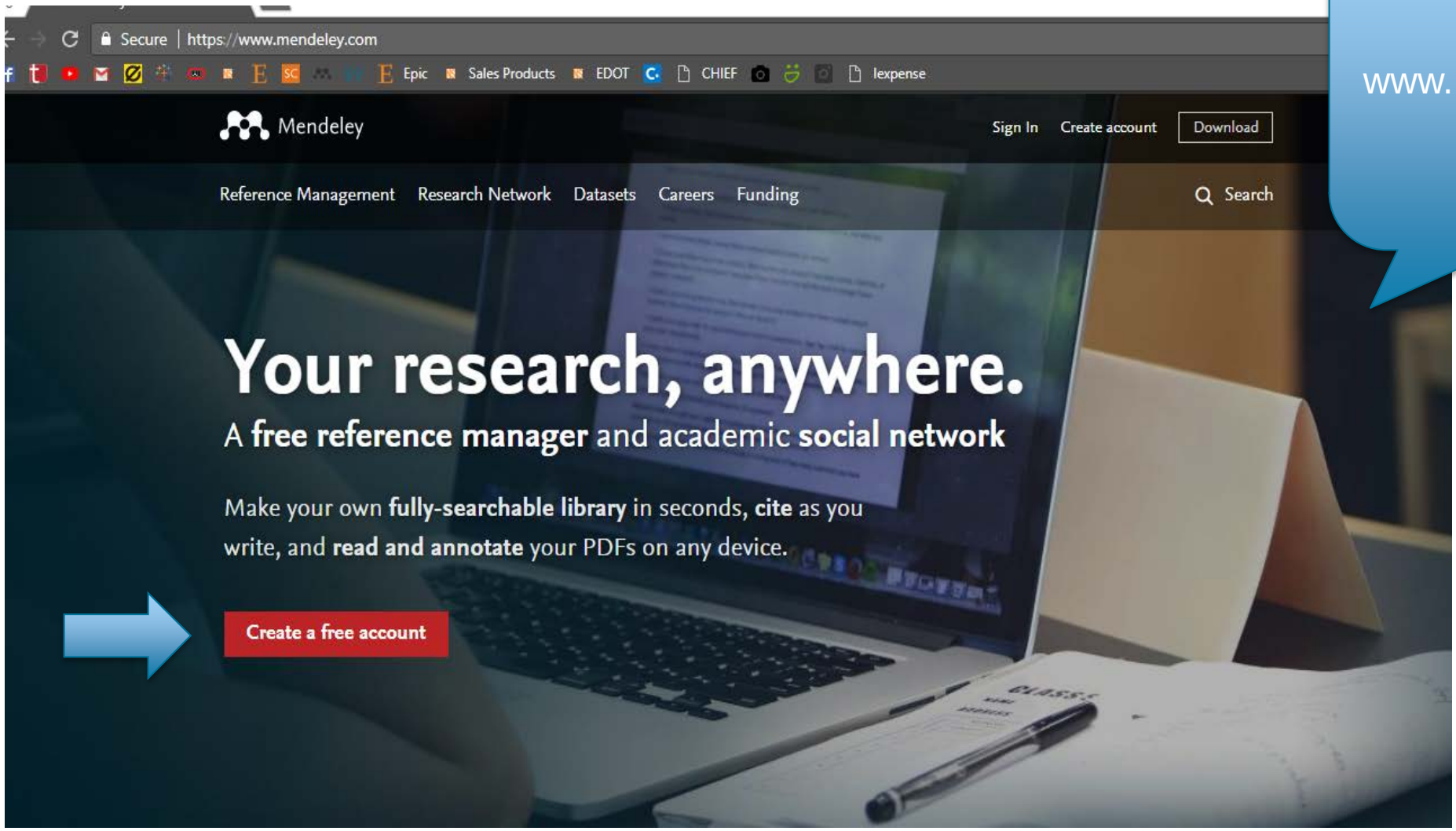
- *A community **of 4,800 advisors** running **600 on-campus workshops** and events yearly
- ***600+ Institutions** and **10+ consortia** trust and subscribe to Mendeley Institutional Edition

Acquisition of SSRN – Social Science Research Network

- SSRN is a leading social science and humanities repository and online community that provides the online database of early scholarly research.
- Authors can post their papers and abstracts, academics and researchers can browse the SSRN data library and download them free of charge. Metrics on author rankings at a glance.
- It currently has over 2 mio members, 671k paper abstracts from over 300k authors worldwide.

It accelerates our social community strategy, brings opportunities for enhanced author relationships, and provides access to a leading resource for content.

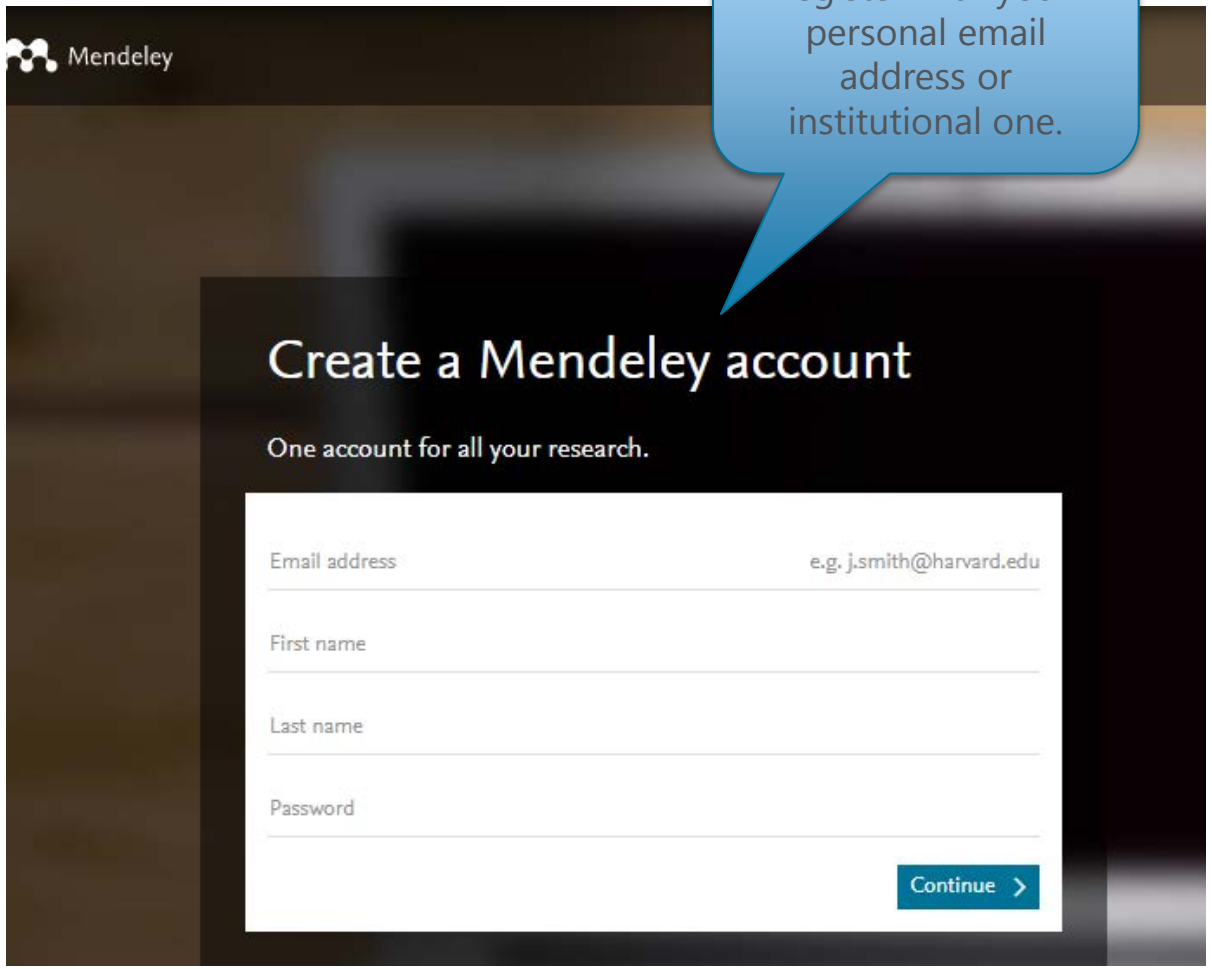
Signing up to MENDELEY



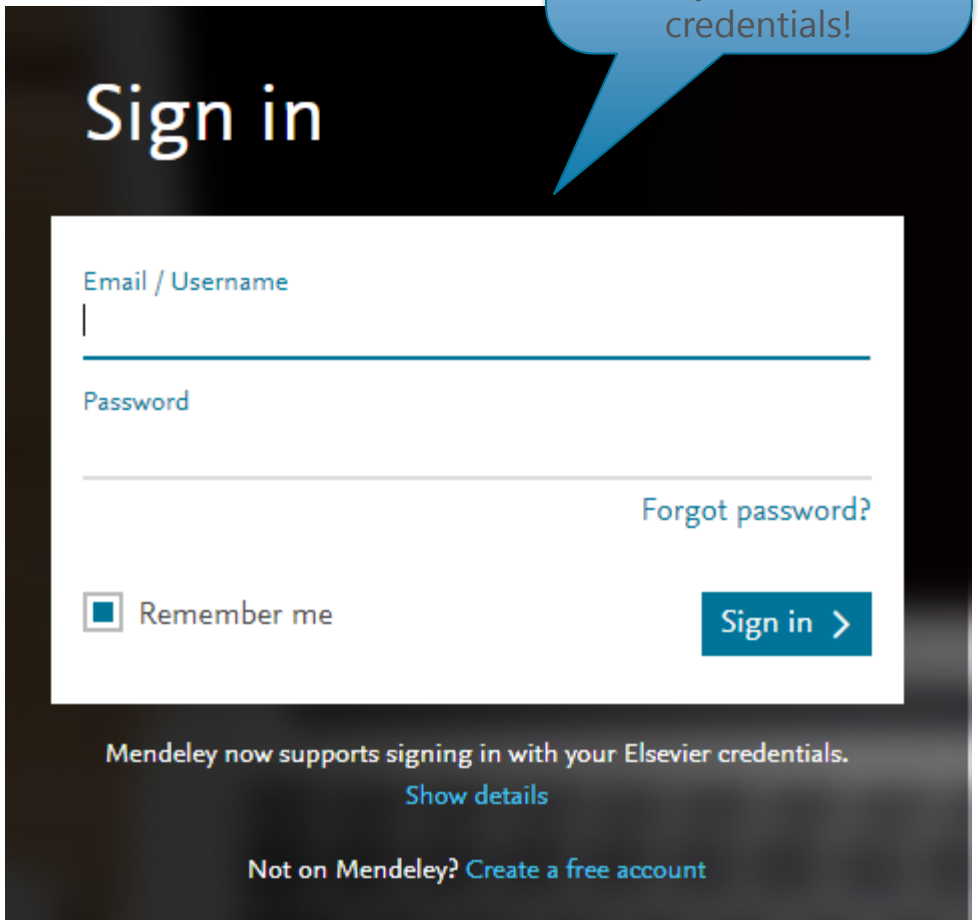
www. mendeley.com

Signing up to MENDELEY

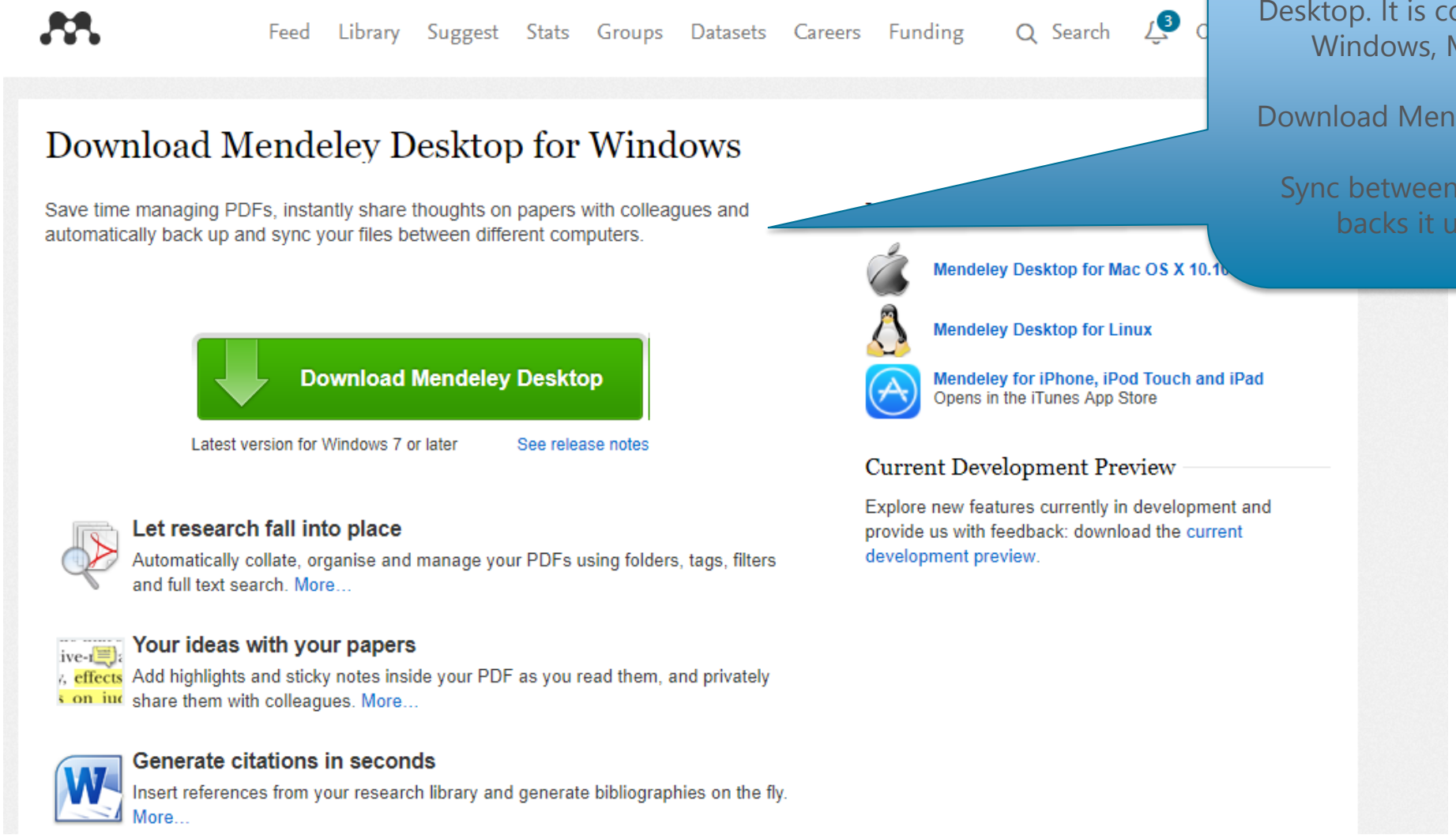
You can either register with your personal email address or institutional one.



You can always use your SD or SC credentials, Mendeley supports signing in with your Elsevier credentials!



Signing up to MENDELEY



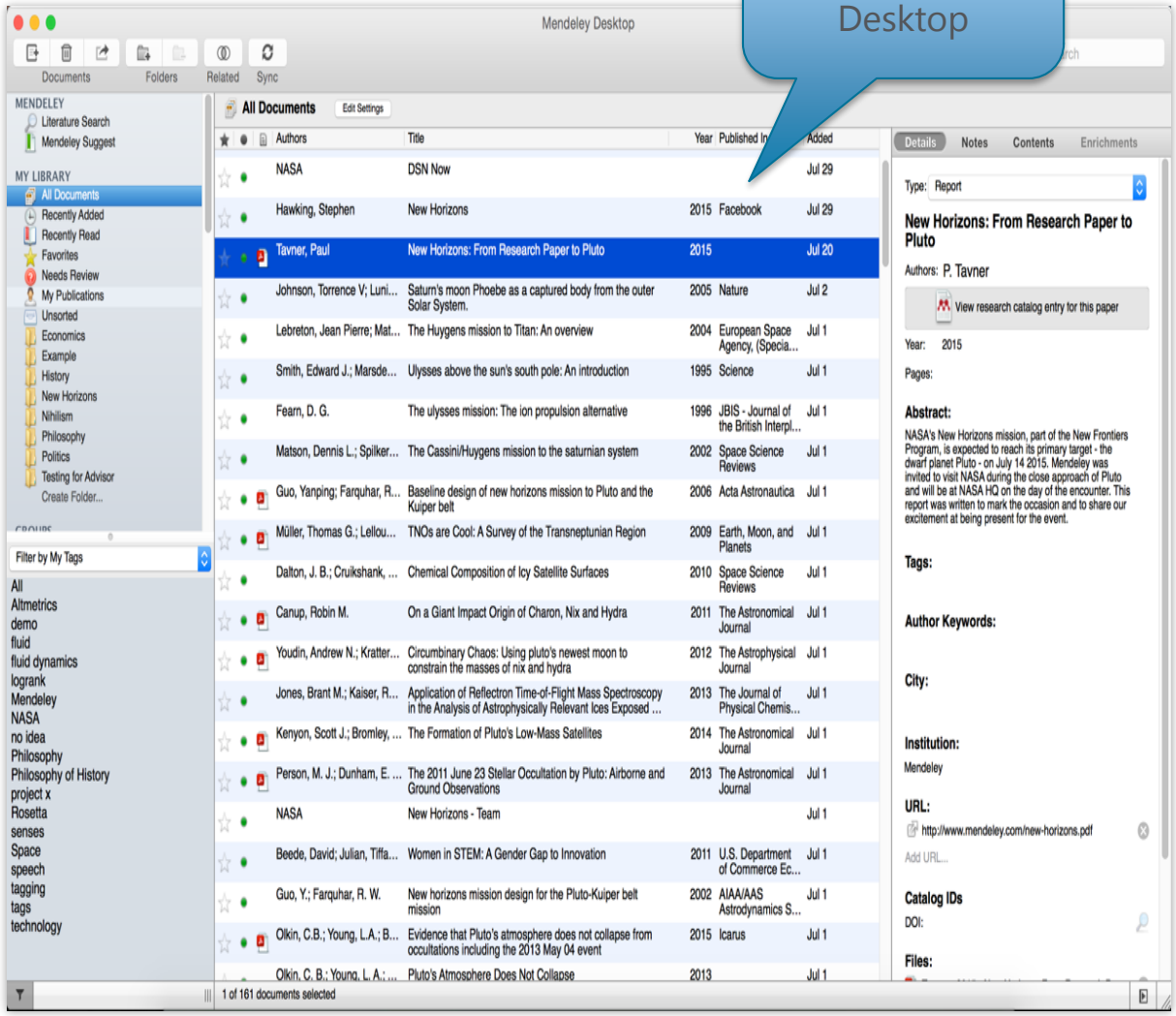
When you sign in, it will offer you to download Mendeley Desktop. It is compatible with Windows, Mac, Linux.

Download Mendeley desktop.

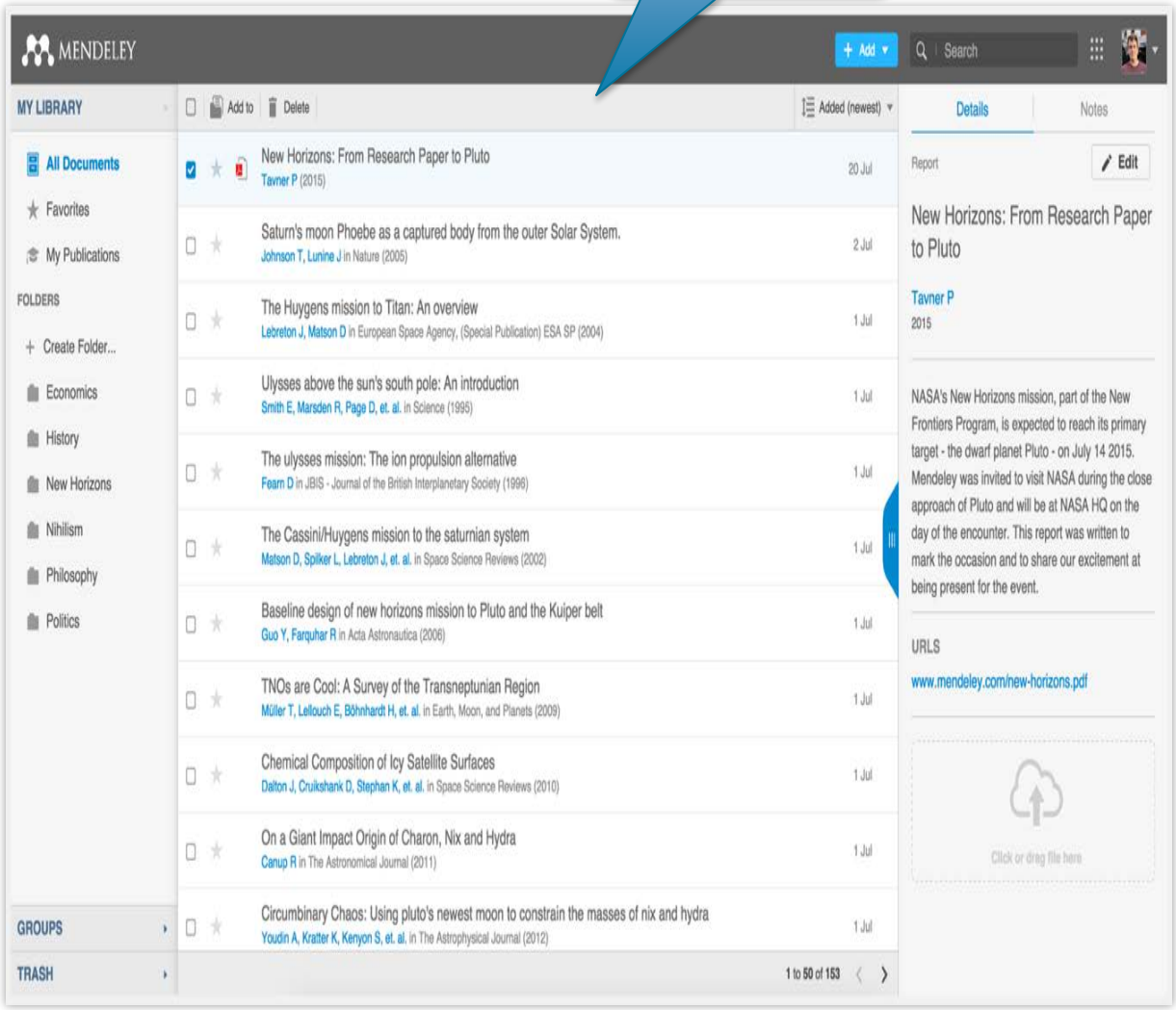
Sync between devices and backs it up online

Constitute your own library on MENDELEY

Your library in Mendeley Desktop

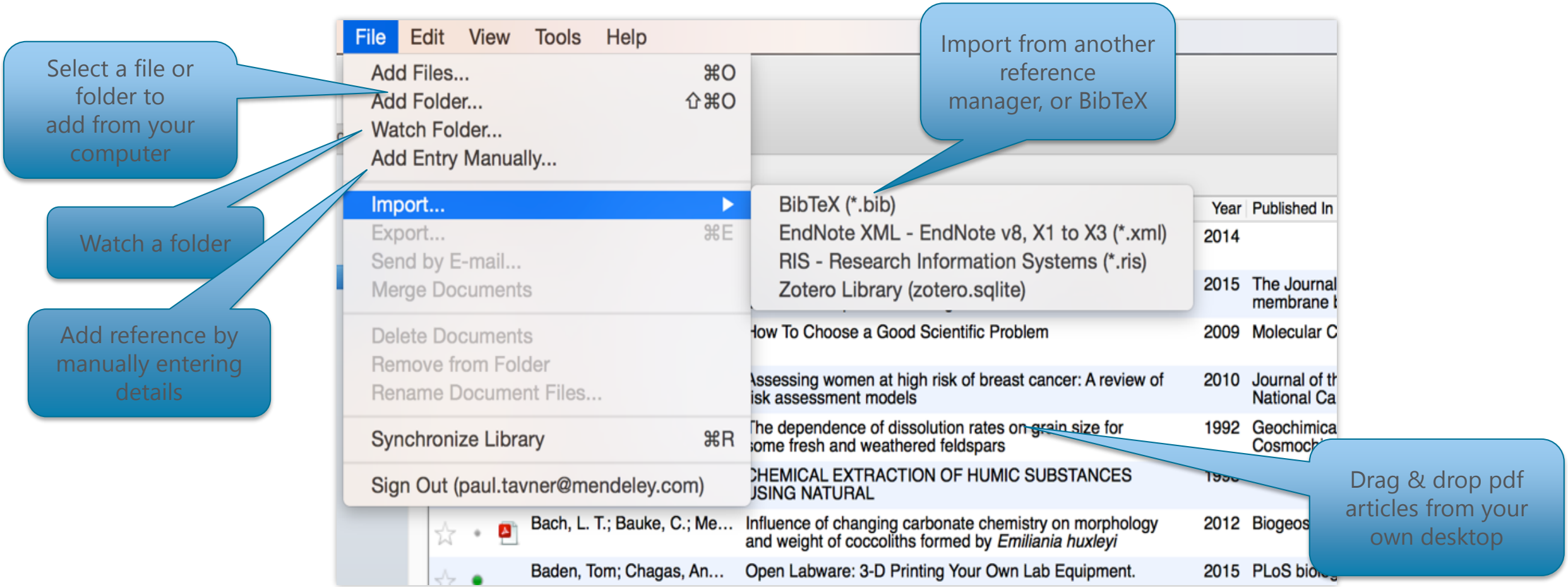


Your library in Mendeley Web



Constitute your own library on MENDELEY

You can either add documents by 'File' tab or drag & drop the files in your own desktop

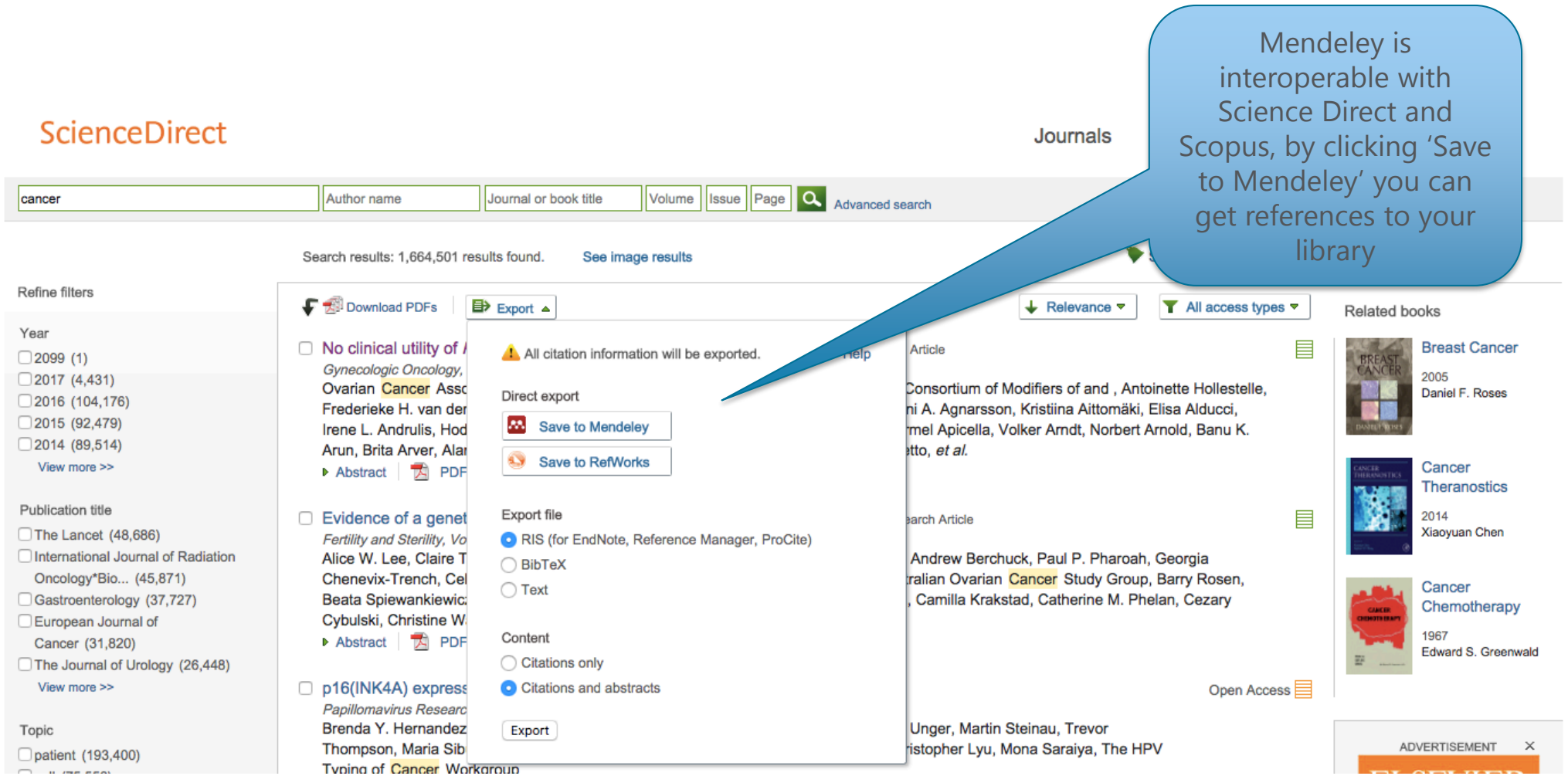


Constitute your own library on MENDELEY

When you sign in, this page will come up. Install Mendeley Web Importer.

This is your Mendeley Web Importer plug in. When reading articles even in Google Scholar, PubMed etc, you can click it and save it to your library

Constitute your own library on MENDELEY



Manage your own library on MENDELEY

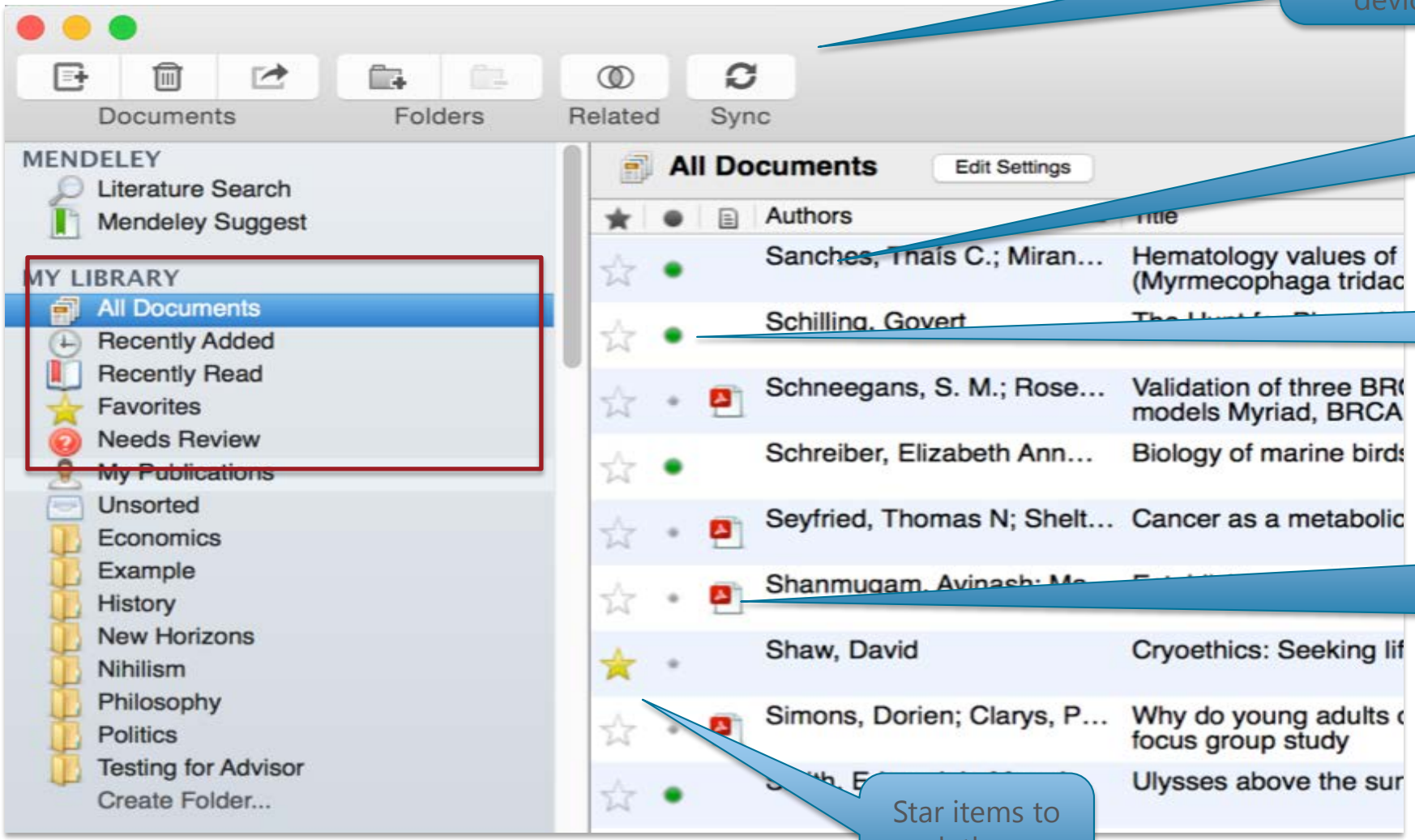
All items in your personal library

Items added in the last two weeks

Access your recently read items

All items you've starred in your library

Items in need of review



Sync your libraries in different devices

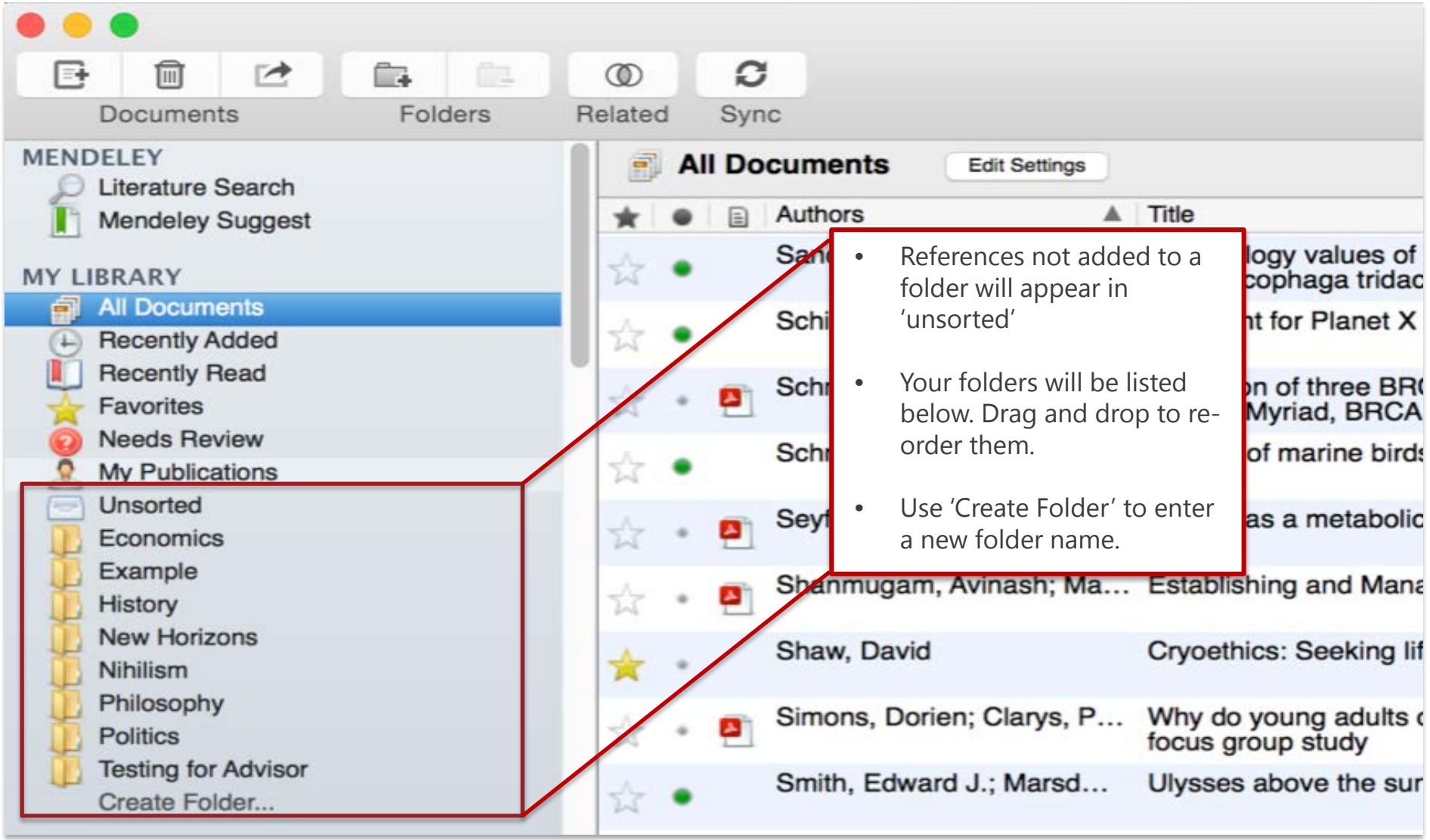
Use column headings to order your references

Mark entries read or unread

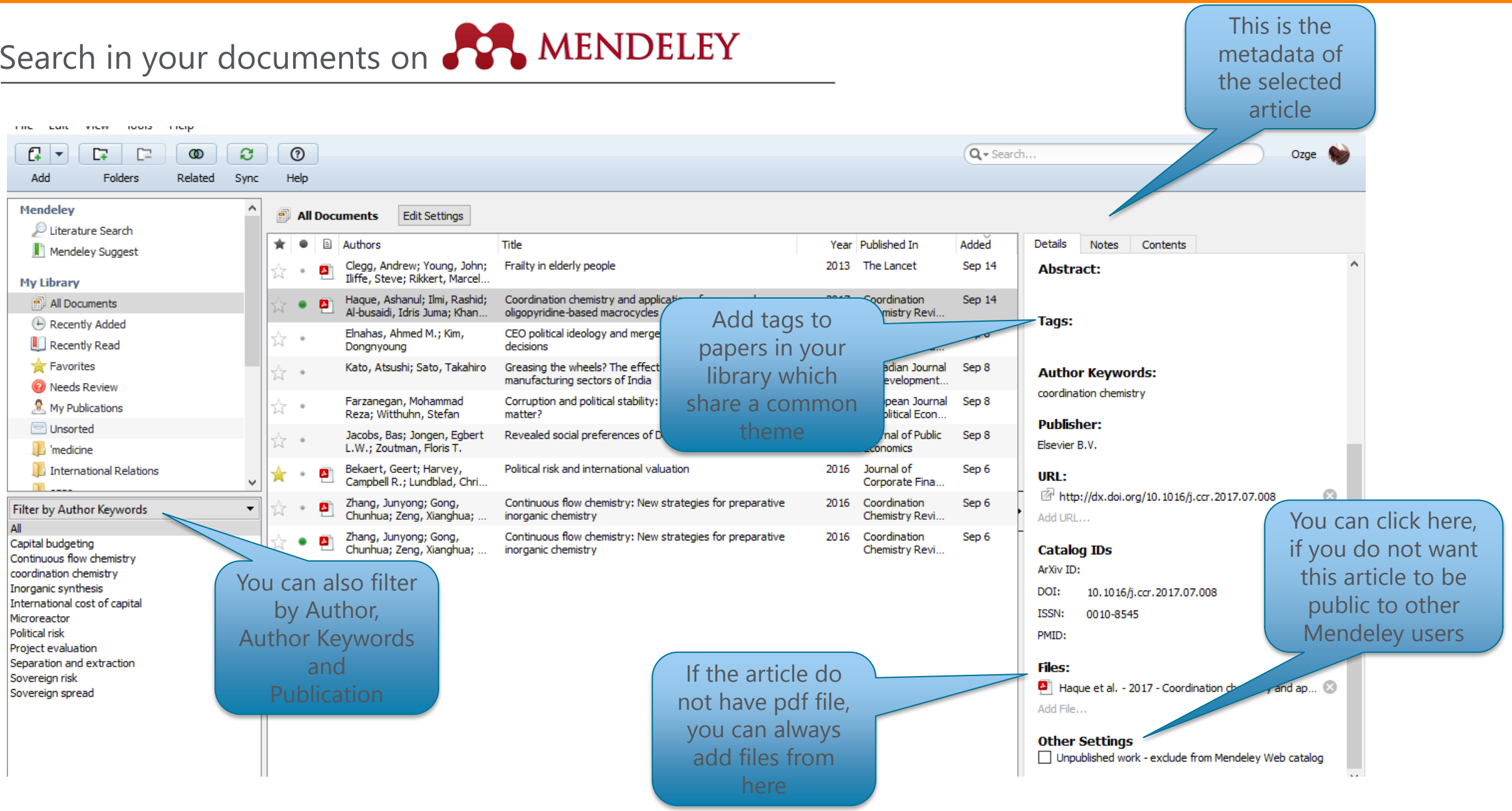
Entries with attached PDFs can be opened with the PDF Reader

Star items to mark them as favorites

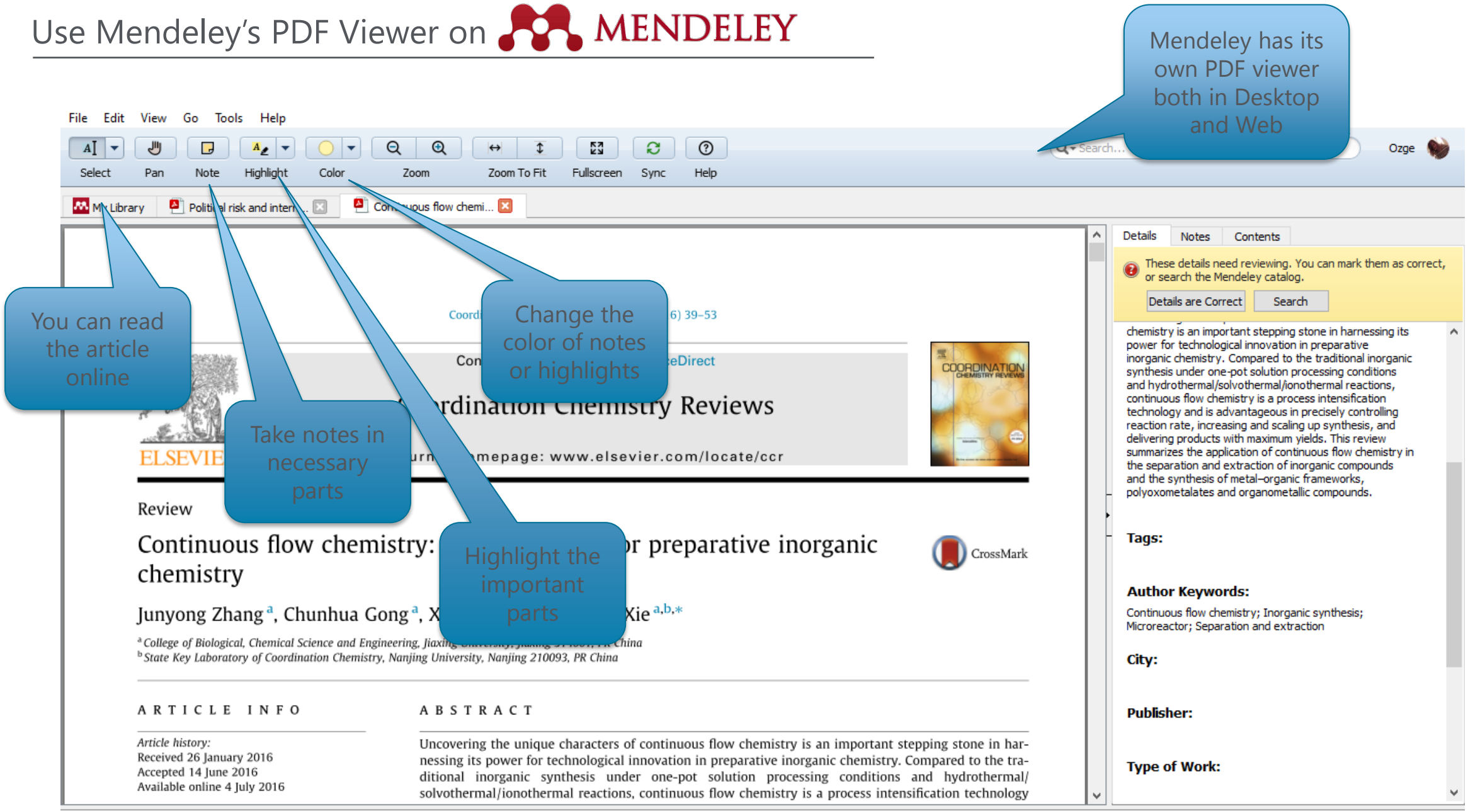
Create and use folders on MENDELEY



Search in your documents on MENDELEY

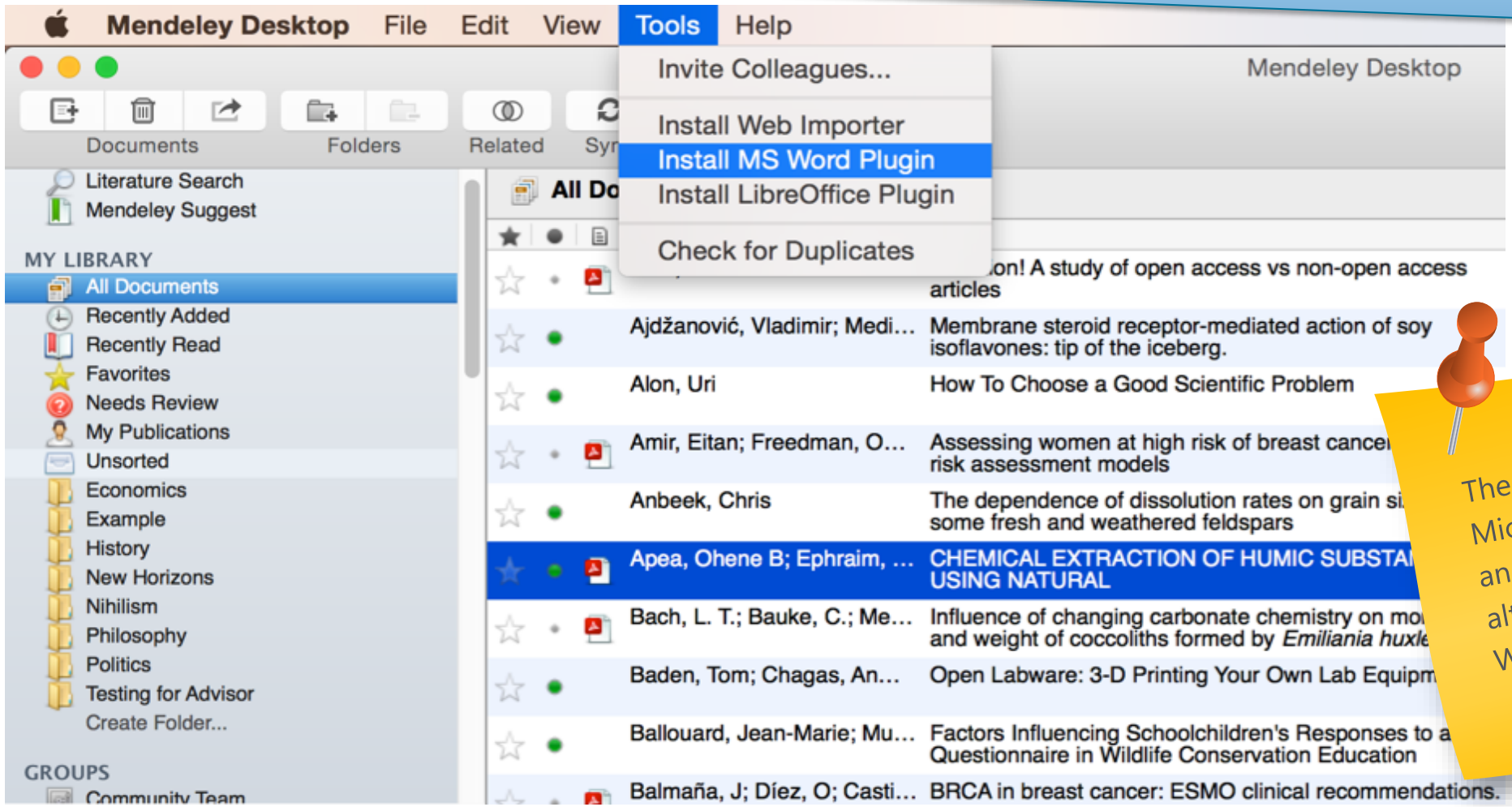


Use Mendeley's PDF Viewer on MENDELEY



Using citation Plug- in on MENDELEY

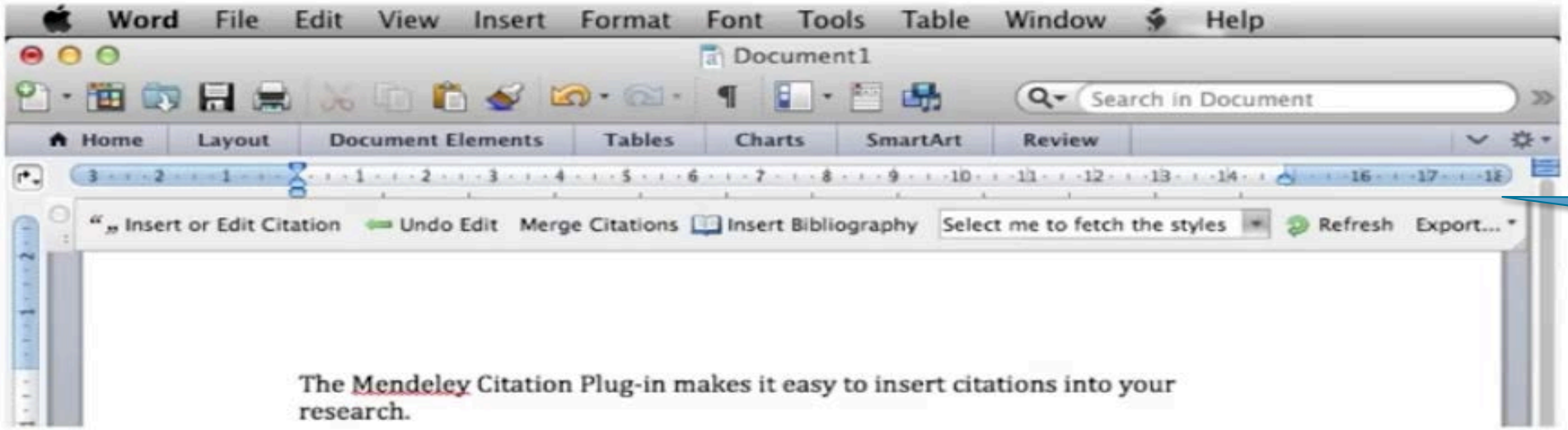
In order to use the citation function. You'll first need to install the citation plugin. This can be done via the Tools menu within Mendeley Desktop.



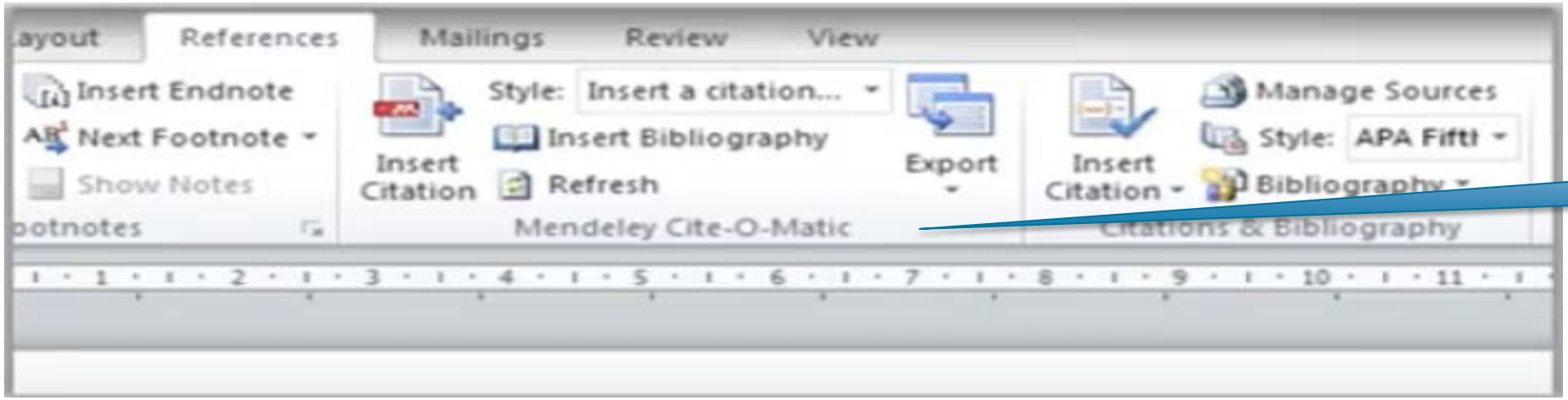
The citation plugin supports Microsoft Word for windows and Mac and the free alternative LibreOffice for Windows, Mac and Linux.

Using citation Plug- in on MENDELEY

The Citation Tool Bar Appears in Word Automatically



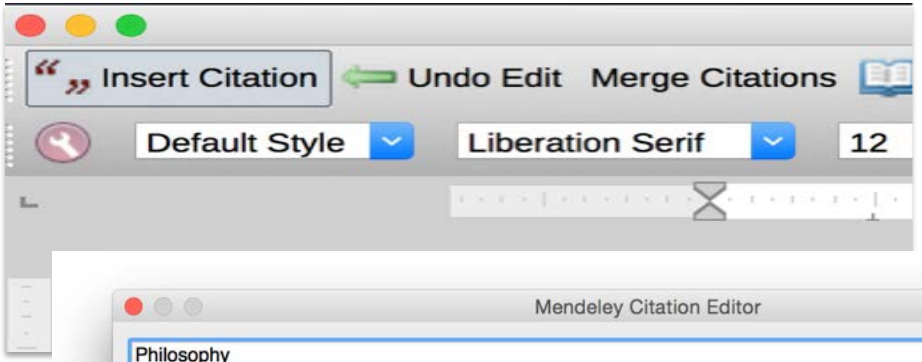
MAC

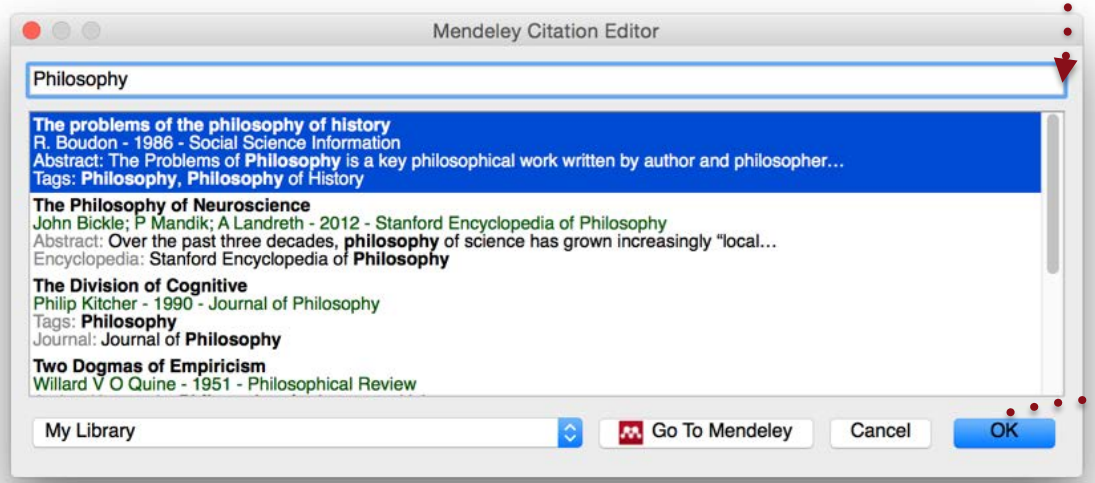


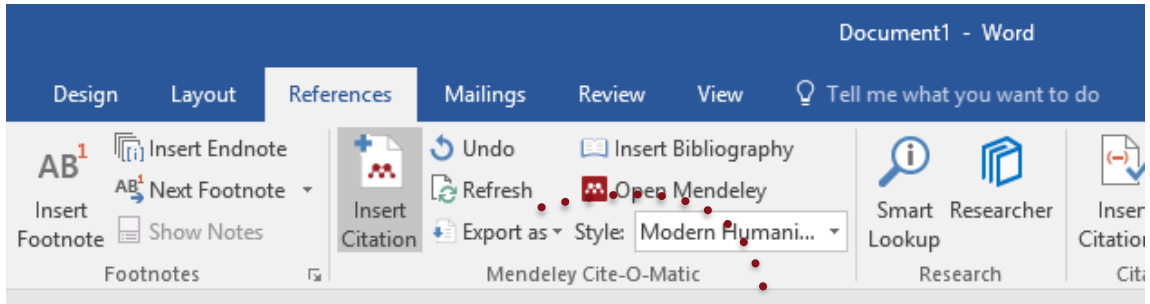
Windows

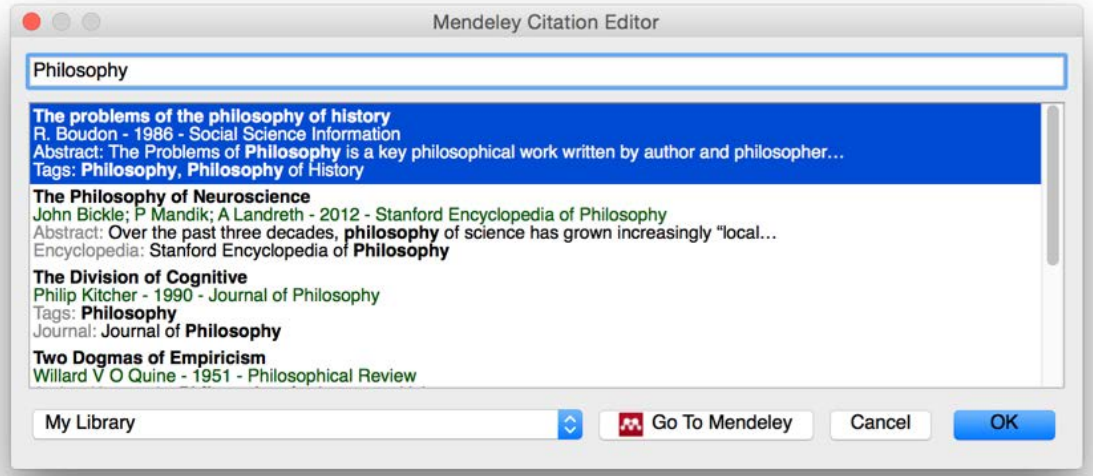
Generating in-text citations in Word

MENDELEY





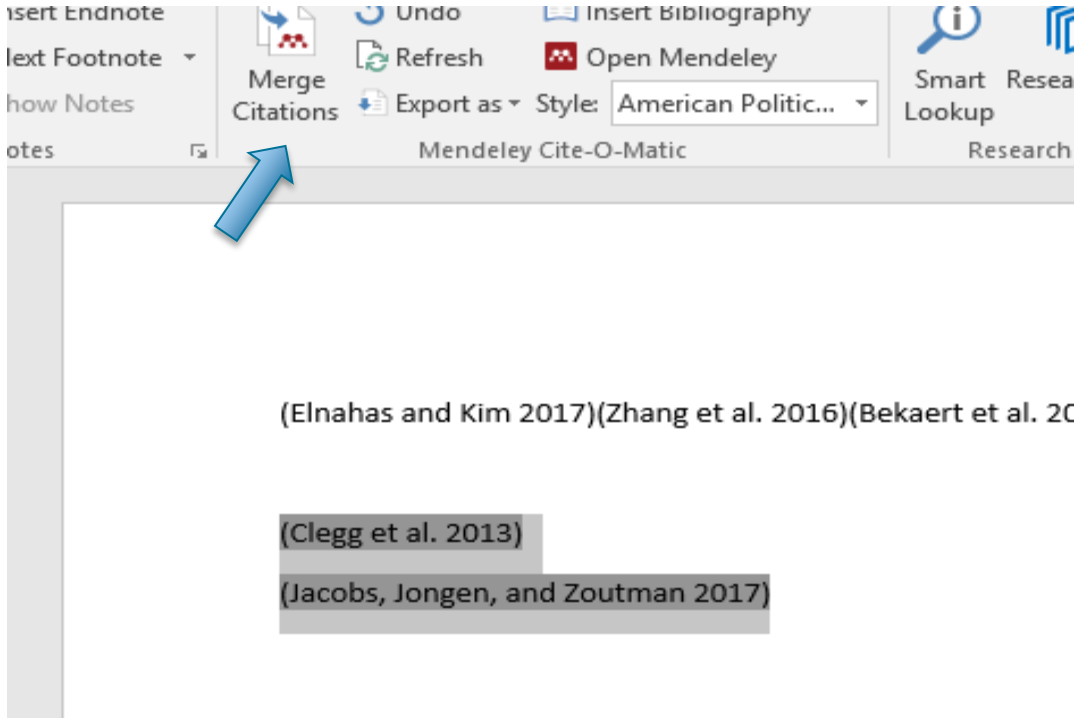




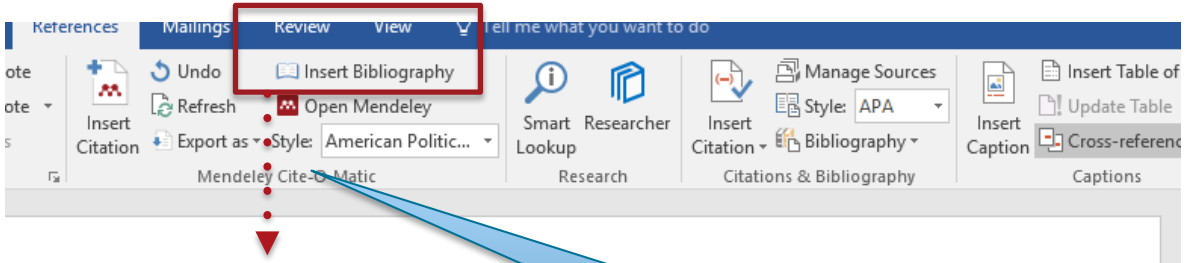
Merging Citations on MENDELEY

Lorem ipsum dolor sit amet (Boudon 1986) (Ingold 1940)

Lorem ipsum dolor sit amet (Boudon 1986; Ingold 1940)



Inserting Bibliography on MENDELEY



You can always select the style here from more than 8.000 styles

(Elnahas and Kim 2017)(Zhang et al. 2016)(Bekaert et al. 2016; Jacobs

(Clegg et al. 2013)

(Jacobs, Jongen, and Zoutman 2017)

Bach, L. T. et al. 2012. "Influence of Changing Carbonate Chemistry on Morphology and Weight of Coccoliths Formed by *Emiliania Huxleyi*." *Biogeosciences* 9(8): 3449–63.

Naik, Azza, V. Meda, and S. S. Lele. 2014. "Application of EPR Spectroscopy and DSC for Oxidative Stability Studies of Nigella Sativa and *Lepidium Sativum* Seed Oil." *JAOCS, Journal of the American Oil Chemists' Society* 91(6): 935–41.

Steffensen, Ane Y et al. 2014. "Functional Characterization of BRCA1 Gene Variants by Mini-Gene Splicing Assay." *European journal of human genetics : EJHG* 3: 1–7. http://www.ncbi.nlm.nih.gov/pubmed/24667779 (October 16, 2014).

Tripathi, Vijay S. 1979. "Comments on 'Uranium Solution-Mineral Equilibria at Low Temperatures with Applications to Sedimentary Ore Deposits.'" *Geochimica et Cosmochimica Acta* 43: 1989–90.

Whitesides, G. M. 2004. "Whitesides' Group: Writing a Paper." *Advanced Materials* 16(15): 1375–77.

Bekaert, Geert, Campbell R. Harvey, Christian T. Lundblad, and Stephan Siegel. 2016. "Political Risk and International Valuation." *Journal of Corporate Finance*.

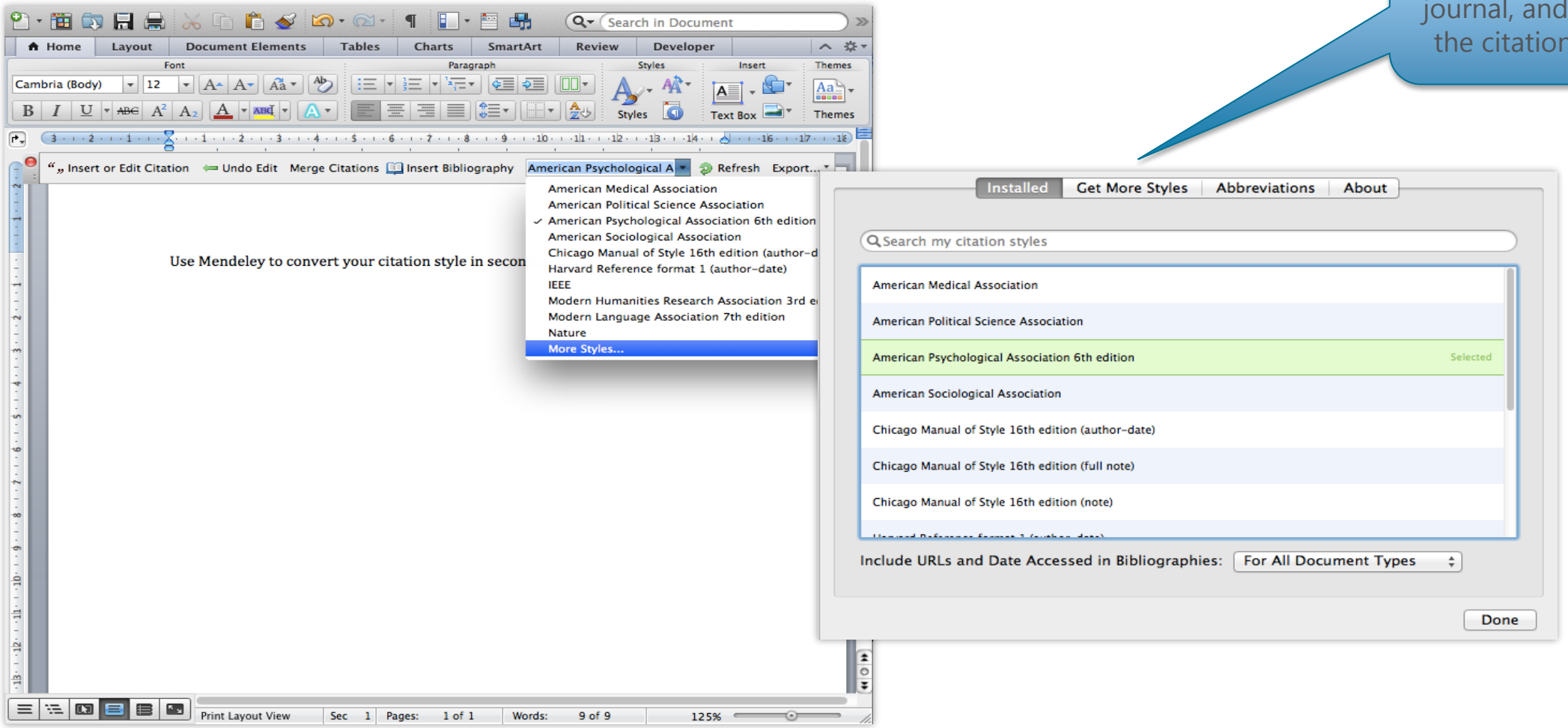
Clegg, Andrew et al. 2013. "Frailty in Elderly People." In *The Lancet*,.

Elnahas, Ahmed M., and Dongnyoung Kim. 2017. "CEO Political Ideology and Mergers and Acquisitions Decisions." *Journal of Corporate Finance* 45: 162–75. http://linkinghub.elsevier.com/retrieve/pii/S0929119917302511 (September 8, 2017).

Jacobs, Bas, Egbert L.W. Jongen, and Floris T. Zoutman. 2017. "Revealed Social Preferences of Dutch Political Parties." *Journal of Public Economics*. http://linkinghub.elsevier.com/retrieve/pii/S0047272717301238 (September 8, 2017).

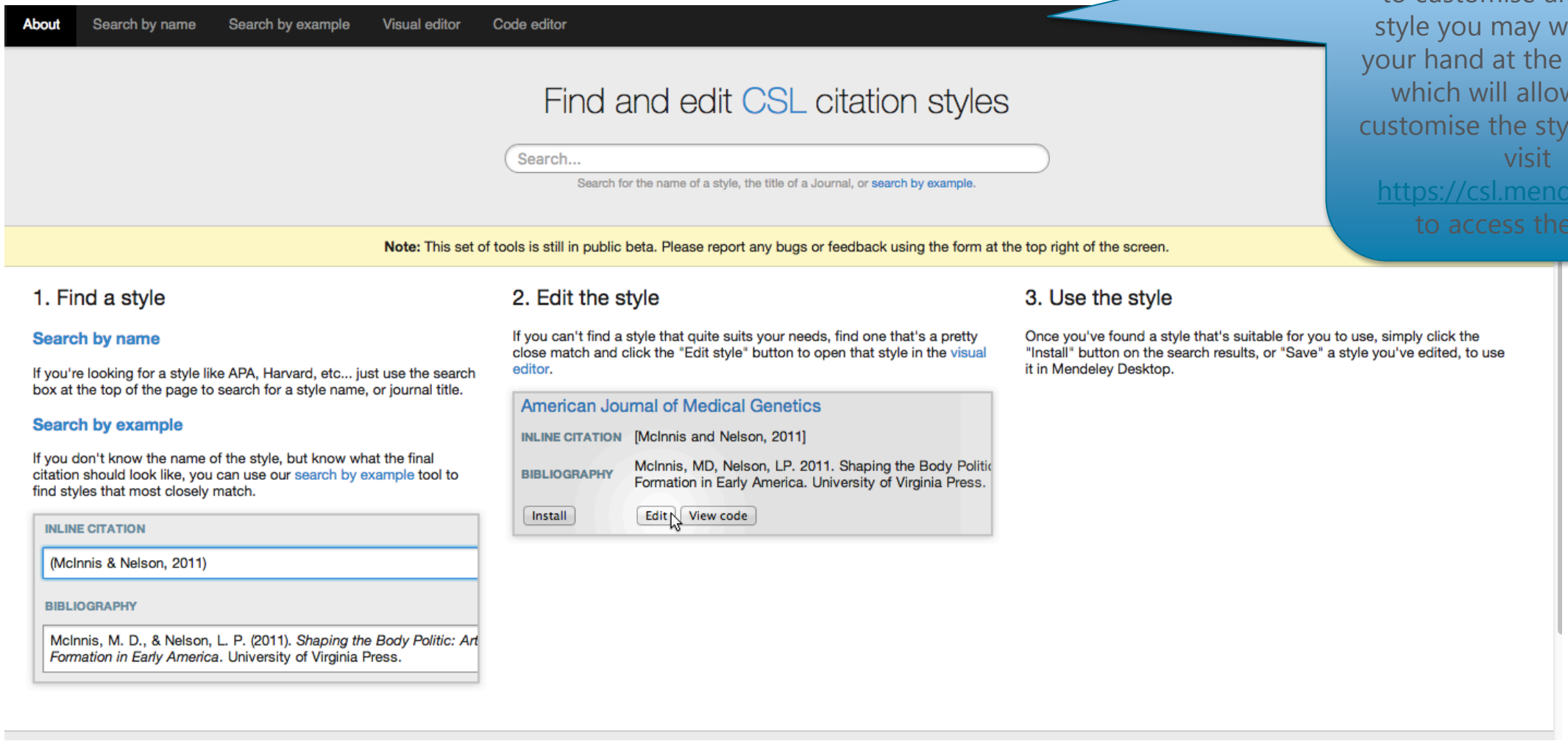
Zhang, Junyong, Chunhua Gong, Xianghua Zeng, and Jingli Xie. 2016. "Continuous Flow Chemistry: New Strategies for Preparative Inorganic Chemistry." *Coordination Chemistry Reviews*.

Finding a citation style on MENDELEY

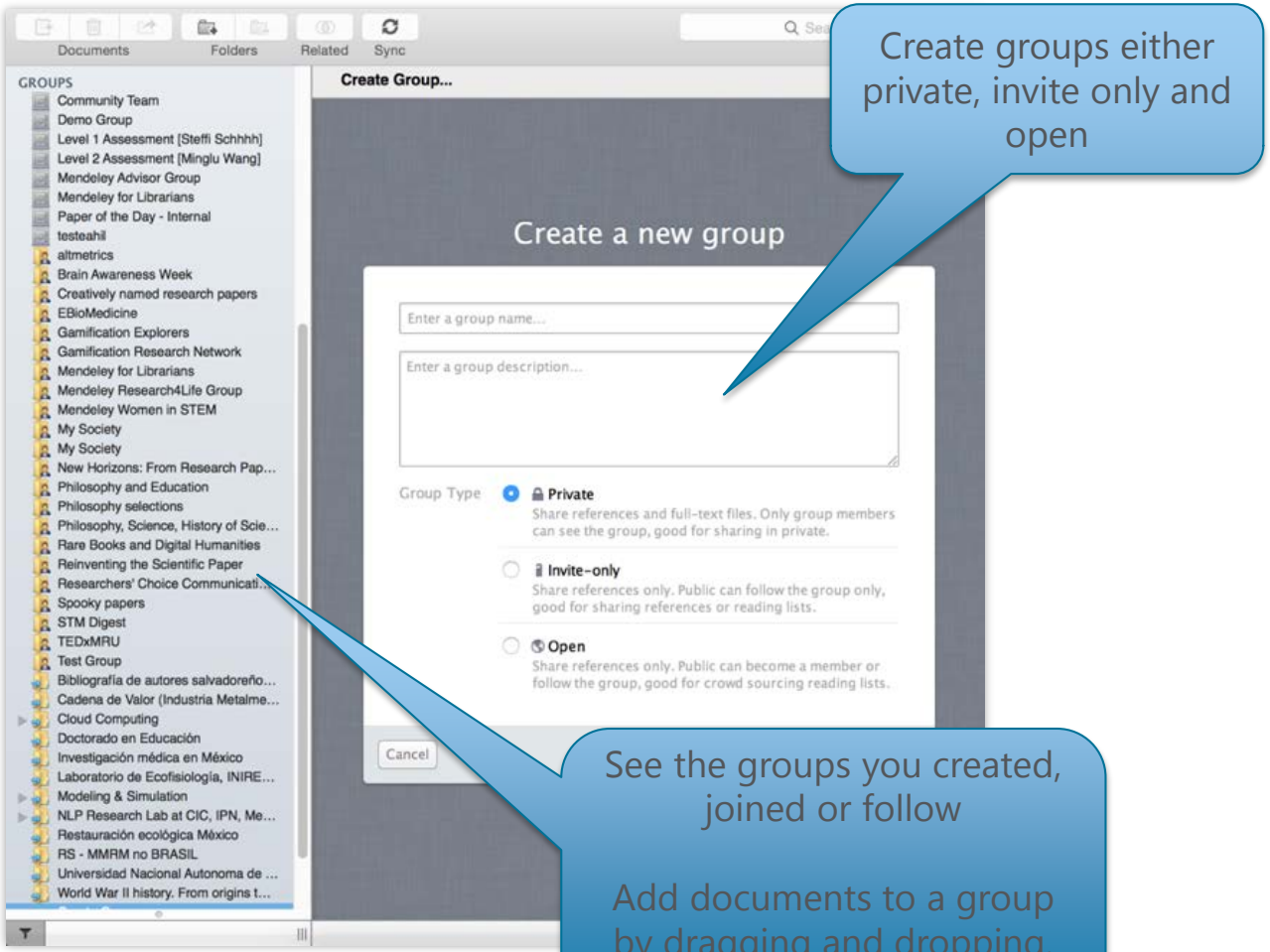


The CSL Editor on MENDELEY

If you can still not find the right style or you would like to customise an existing style you may want to try your hand at the CSL editor which will allow you to customise the styles. Simply visit https://csl.mendeley.com to access the editor.



Creating Groups on MENDELEY

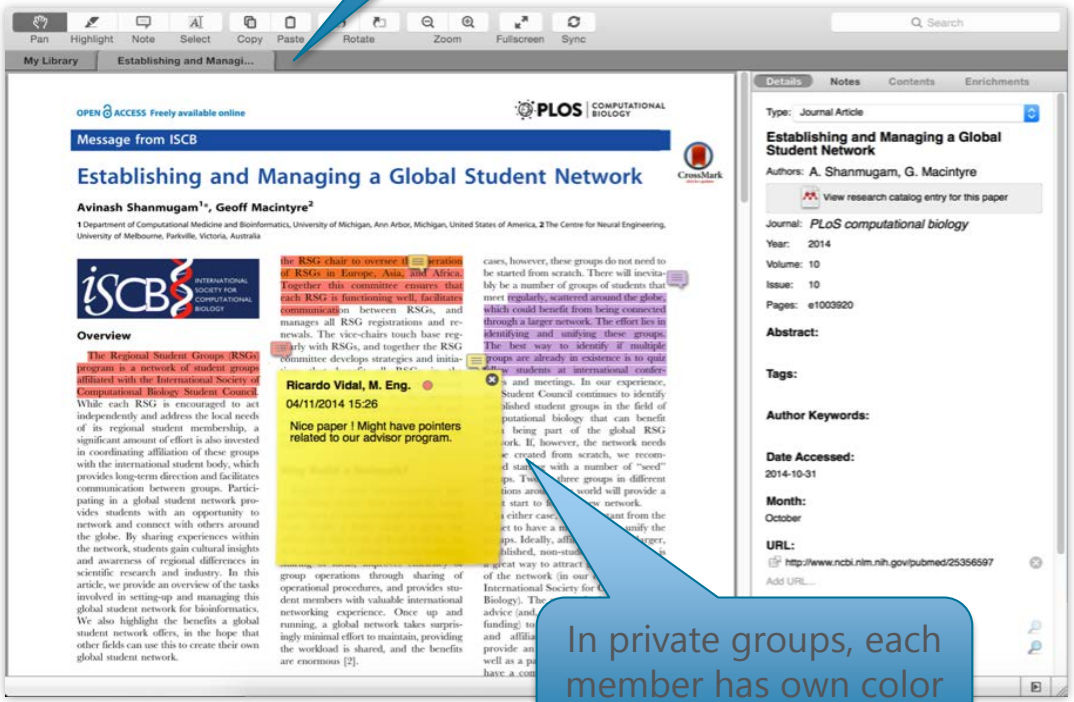


Create groups either private, invite only and open

See the groups you created, joined or follow

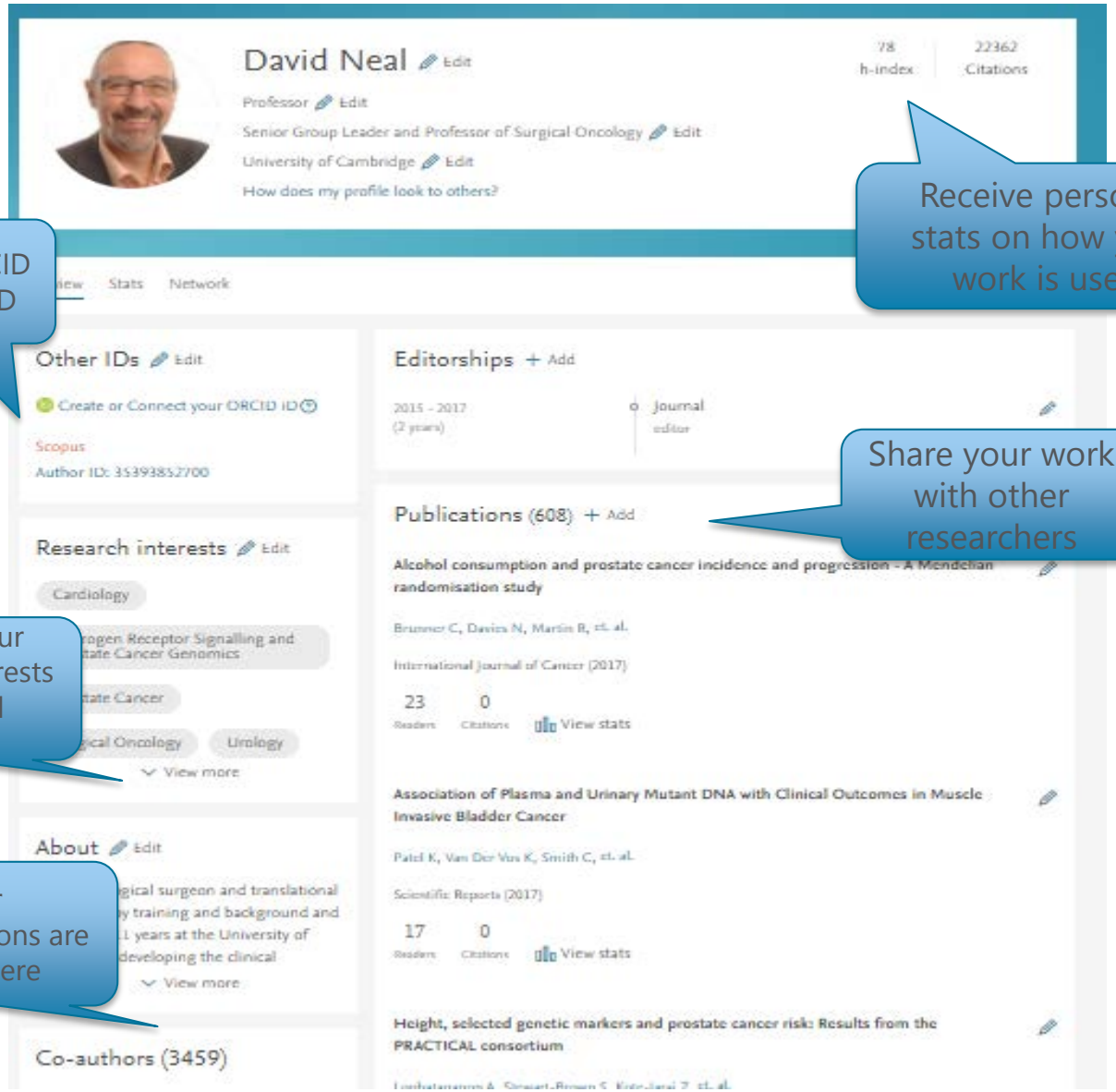
Add documents to a group by dragging and dropping.

Collaborate with your research team in private groups



In private groups, each member has own color to highlight

Create your research profile on MENDELEY



Add your ORCID and Scopus ID

Receive personal stats on how your work is used

Share your work with other researchers

Promote your work and interests to a global audience

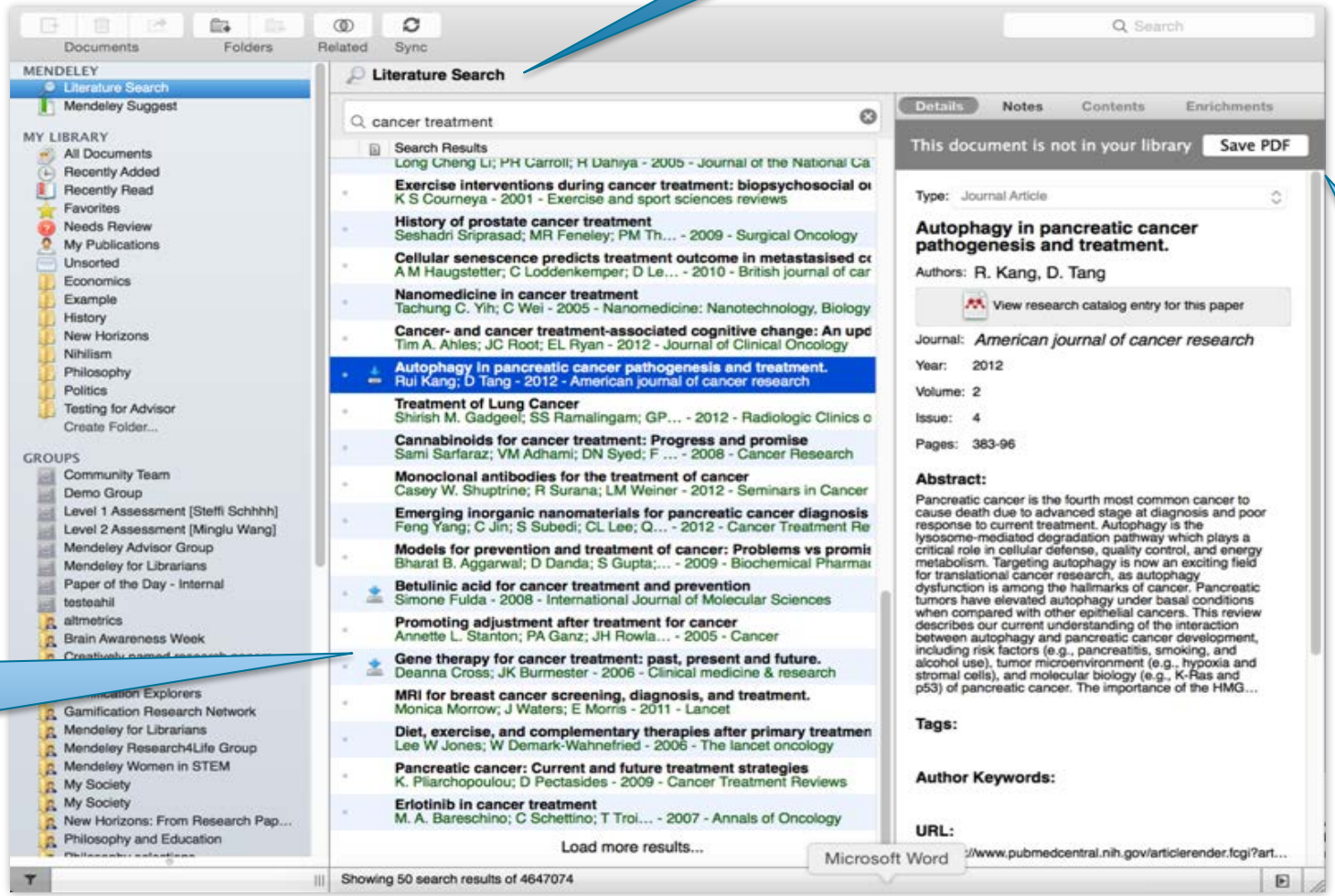
Describe your previous experiences

Connect with colleagues and join new communities And find colleagues

Your collaborations are listed here

Discover Literature Search on MENDELEY

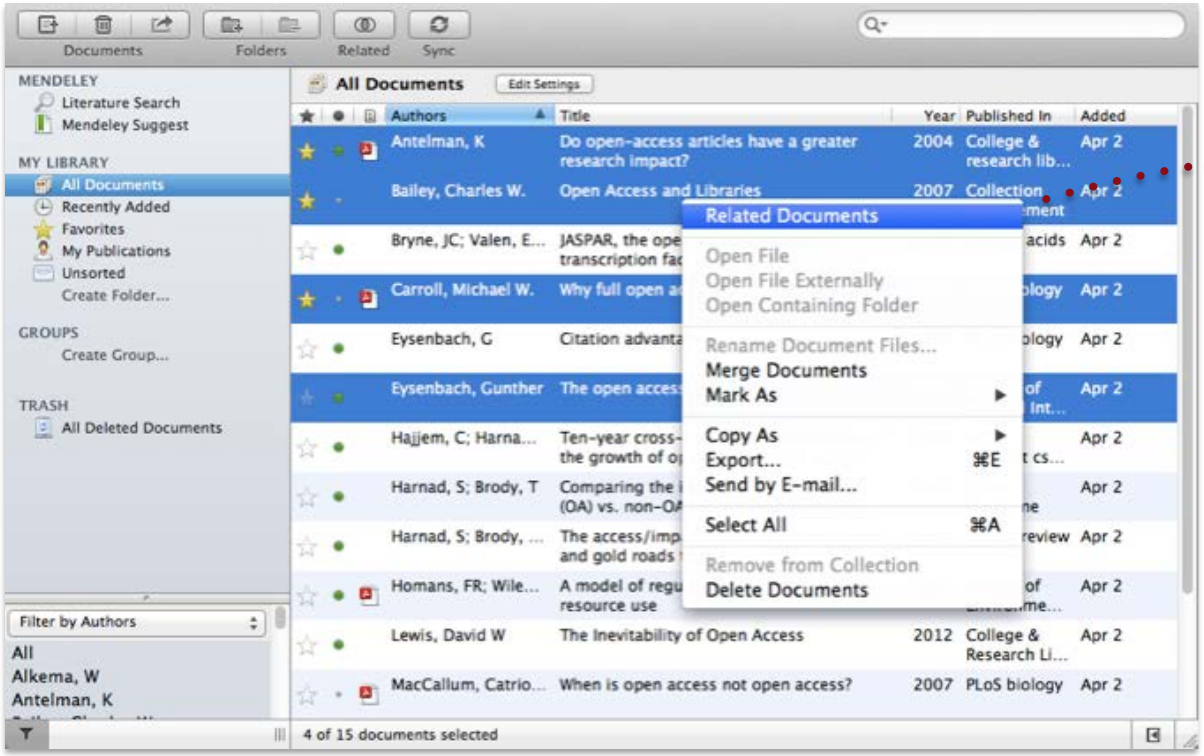
You can search documents over Mendeley's 6.5 million users' libraries

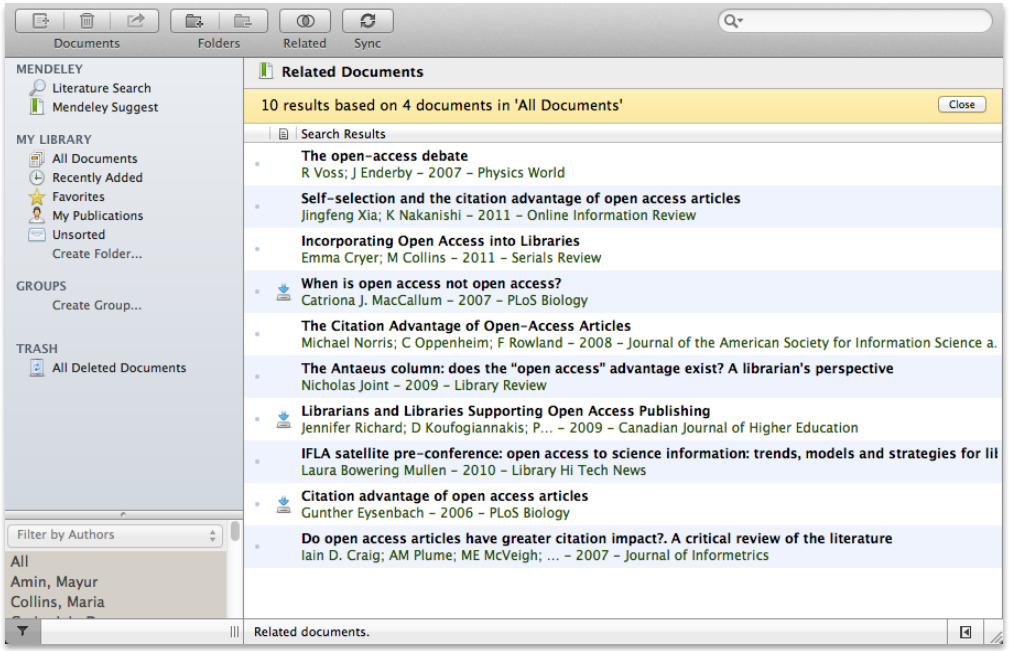


If the full text is available, you'll see a download icon:

Save new research to your library with one click

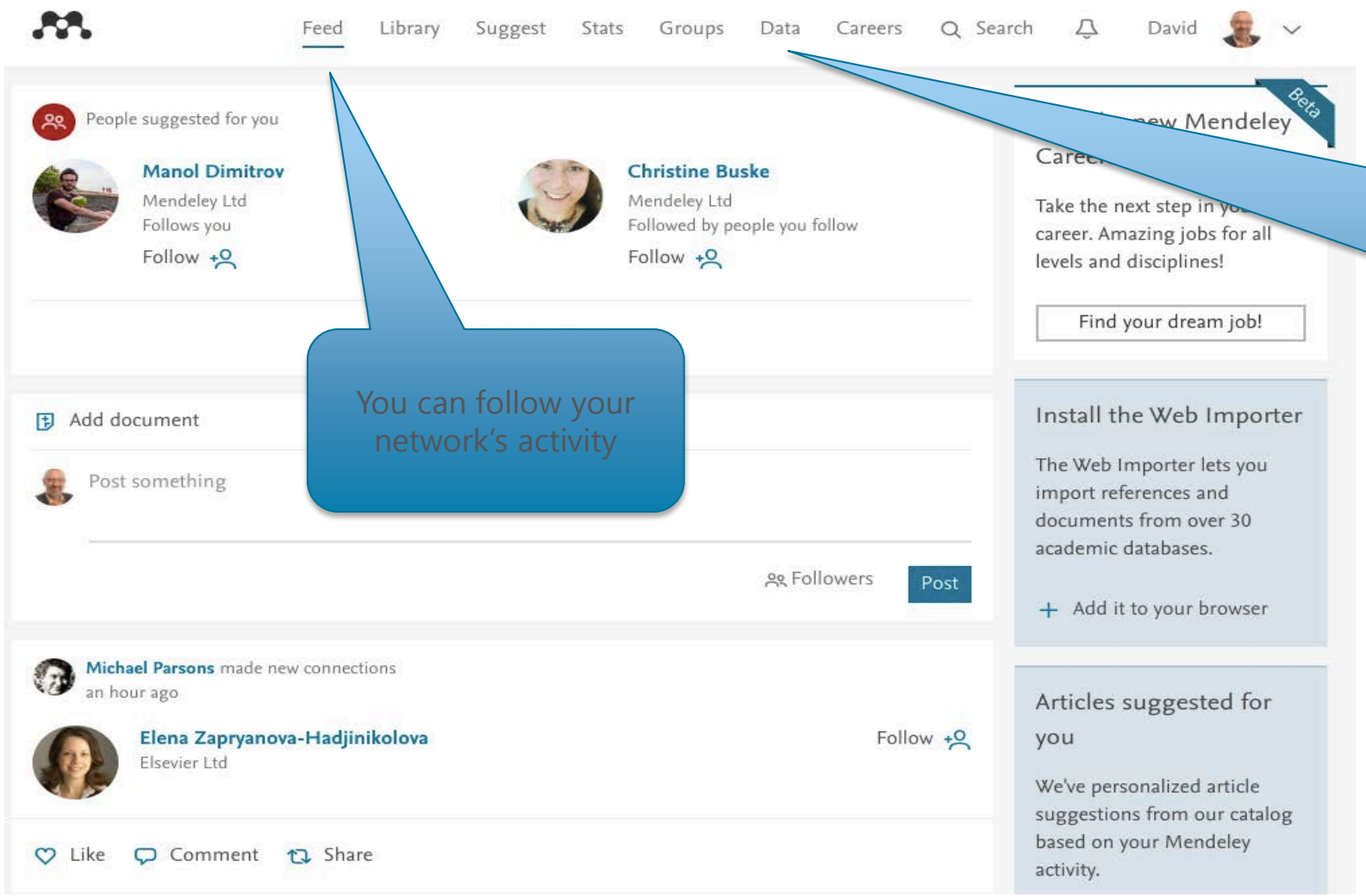
Related Documents on MENDELEY





1. Select two or more articles
2. Click 'Related Documents'
3. Receive customized recommendations

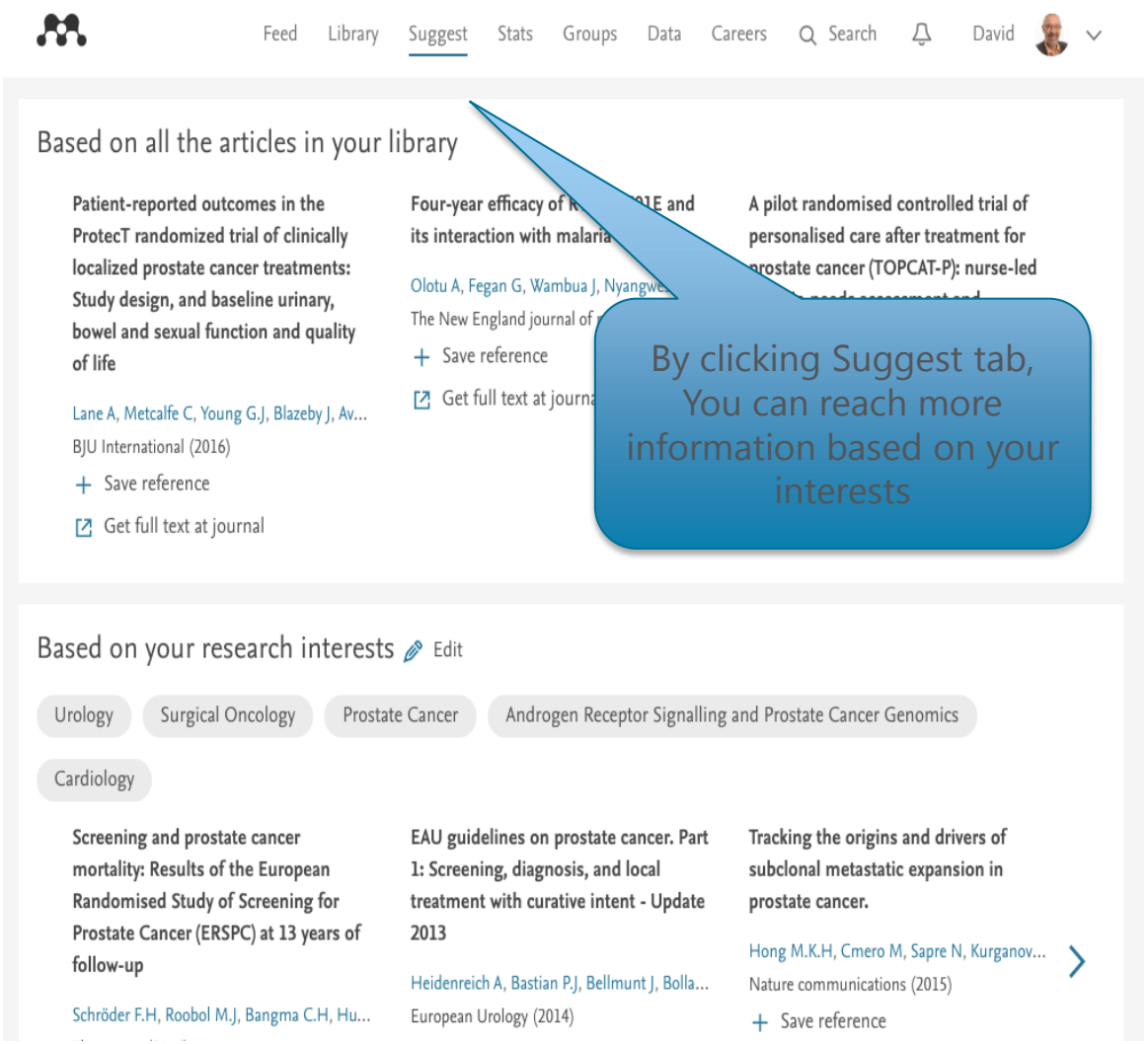
Feed and Data tabs on MENDELEY

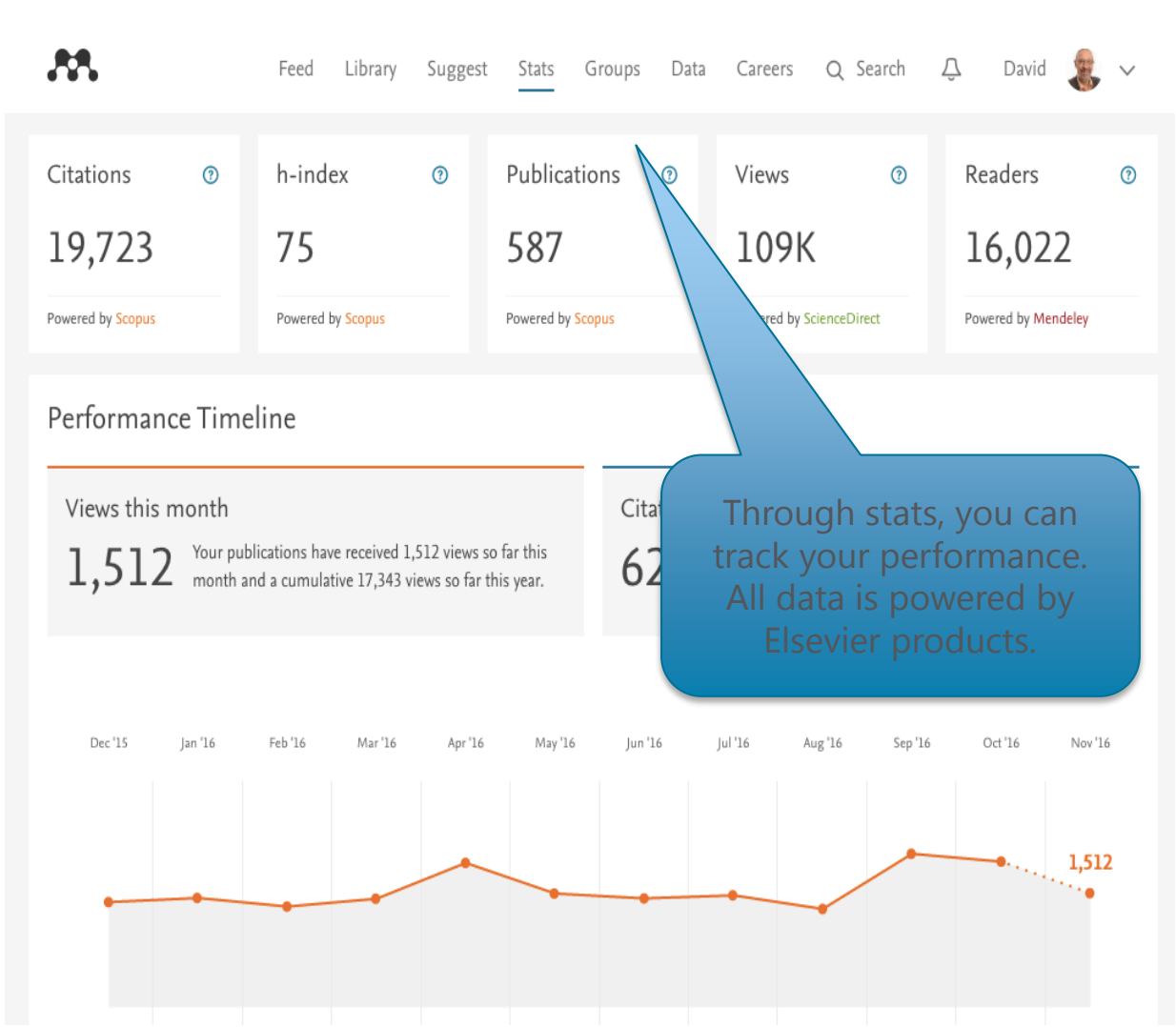


You can follow your network's activity

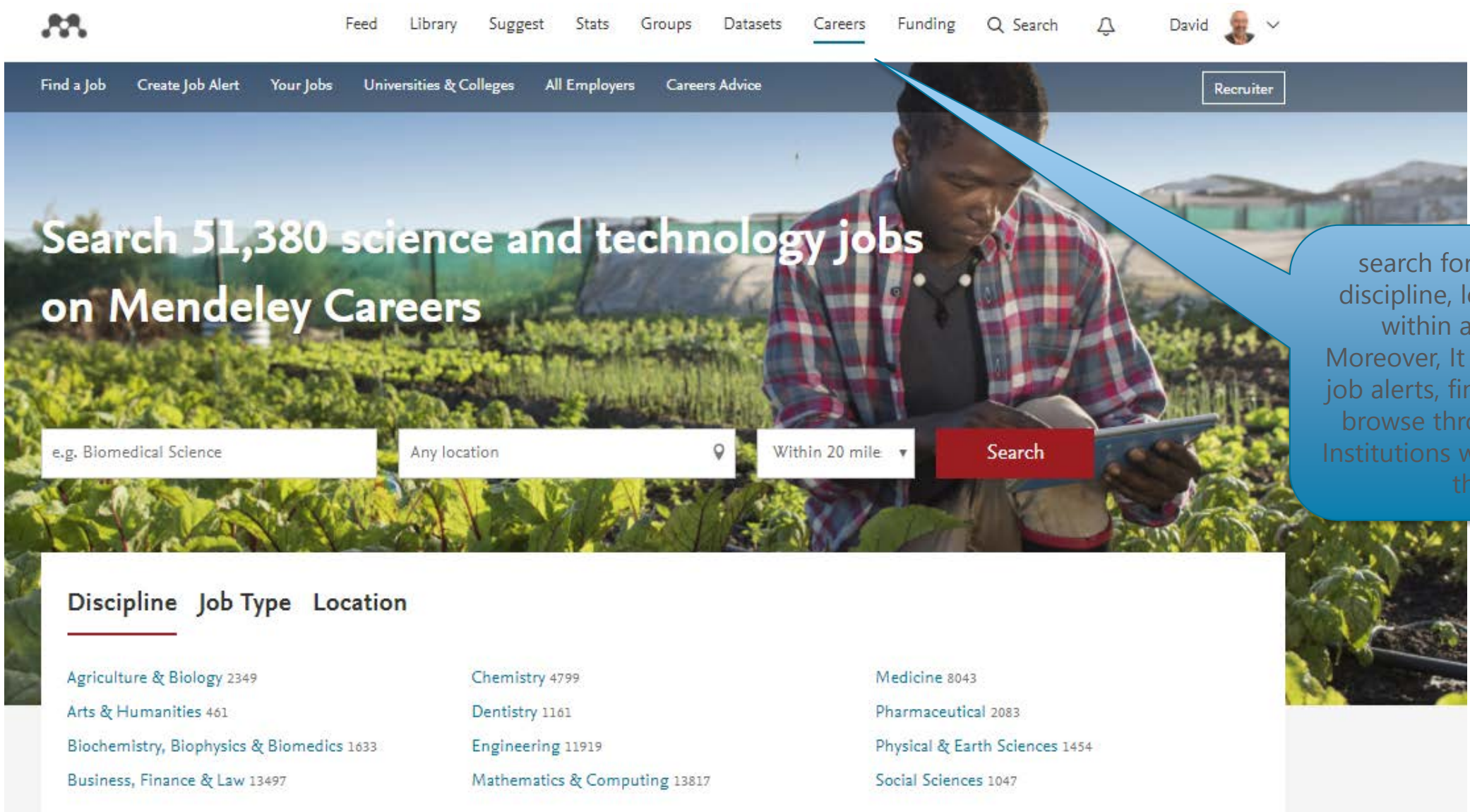
Mendeley data offers researchers a safe and secure way to upload, access and browse datasets anywhere for free. The data here can also be cited and shared and often makes meeting the requirements for funding bodies all that much easier.

Suggest & Stats tabs on MENDELEY



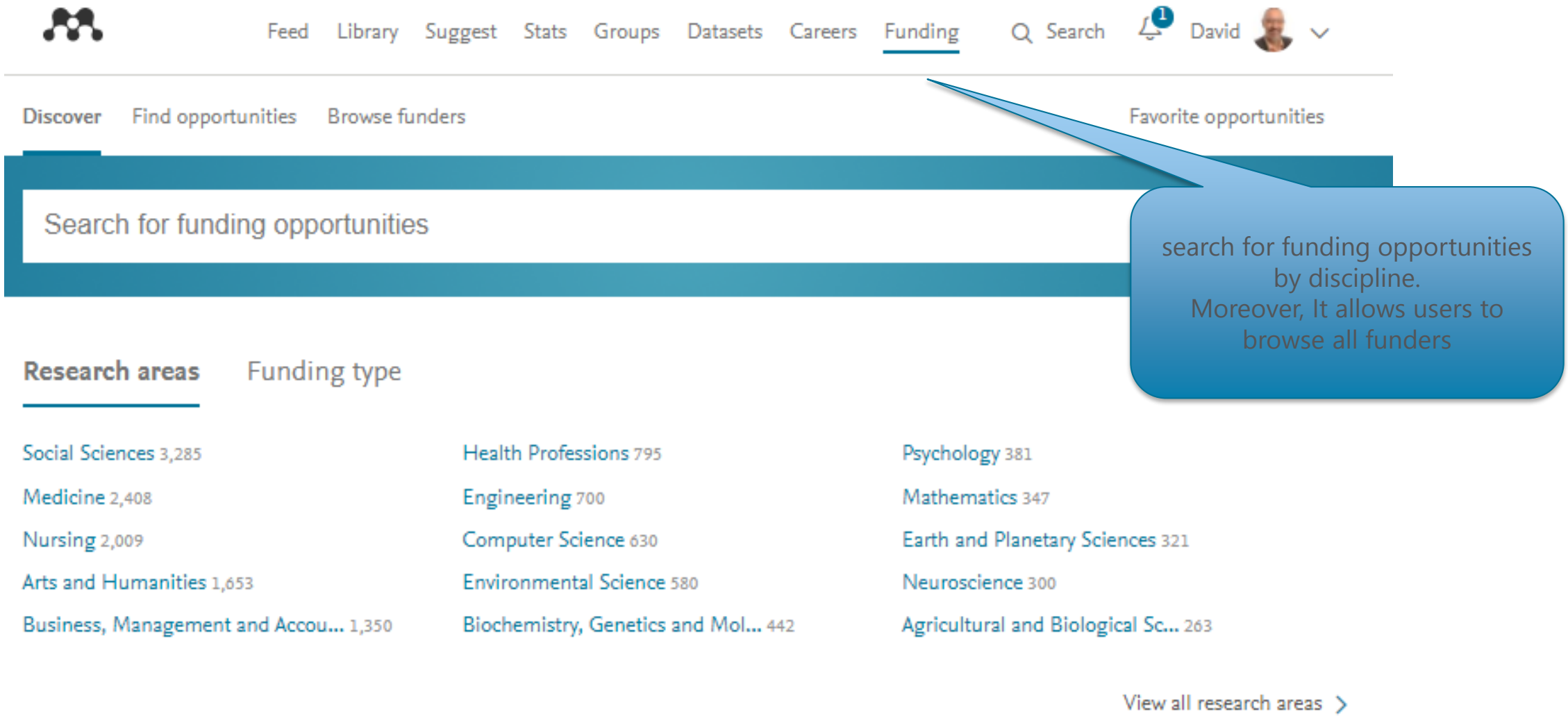


Career tab on MENDELEY



search for open positions by discipline, location and distance within a certain location. Moreover, It allows users to create job alerts, find careers advice, and browse through employers and Institutions who are advertising on this website.

Funding tab on MENDELEY



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- **For further questions**: o.sertdemir@elsevier.com

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Thank you!