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Getting Your Paper Noticed

The tools available to you

Nicholas Pak, Solutions Consultant

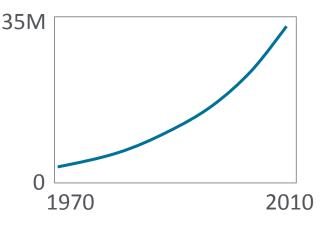
October 2015

You want to make sure your article gets the attention it deserves

 The volume of research articles is growing at an accelerated pace

• For most researchers, it's a real challenge to keep up with the literature

 Your job: make sure your article doesn't get unnoticed



9.3 hrs/week – average time spend on literature

What are the tools available right now, to get noticed?

- 1. ScienceDirect
 - Top content, viewed by millions
 - Top 25 most downloaded
 - Share Link

ScienceDirect

- 2. Scopus
 - Journal metrics
 - Author profile
 - Altmetrics
- 3. Mendeley
 - Share your work
 - View downloads
 - Join groups

Scopus

Mendeley

1. ScienceDirect

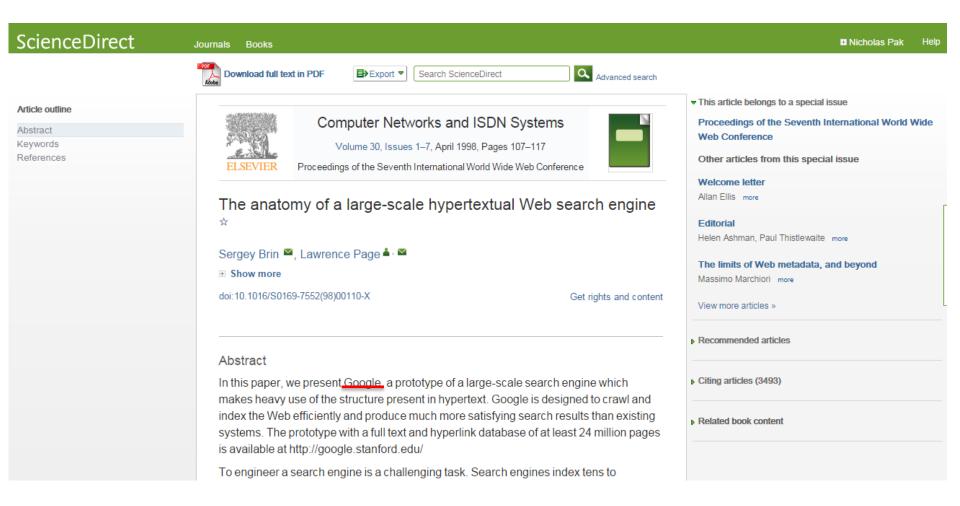
- Top content, viewed by millions
- Top 25 most downloaded
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Elsevier journals that rank No.1 in subject categories (2014)



Source: Thomson Reuters Journal Citation Reports 2014

Leveraging on Research



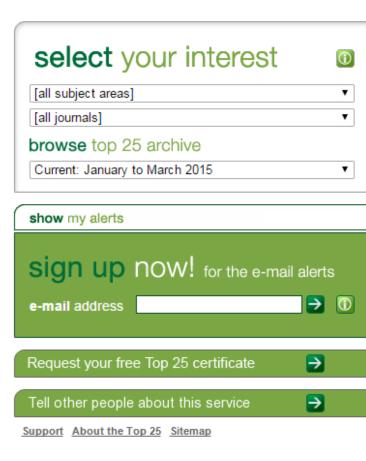
ScienceDirect

Top 25 most downloaded

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Top 25 Hottest Articles ScienceDirect Top 25 Articles across all subject areas January to March 2015	
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 Users of the world, unite! The challenges and opportunities of Social Media Article Business Horizons, Volume 53, Issue 1, Pages 59-68 Kaplan, Andreas M.; Haenlein, Michael Cited by Scopus (1500) 	
 Comparison of the ARMA, ARIMA, and the autoregressive artificial neural network models in forecasting the monthly inflow of Dez dam reservoir • Article <i>Journal of Hydrology, Volume 476, Pages 433-441</i> Valipour, M.; Banihabib, M.E.; Behbahani, S.M.R. 	
 Hallmarks of Cancer: The Next Generation * Review article Cell, Volume 144, Issue 5, Pages 646-674 Hanahan, D.; Weinberg, Robert A. Cited by Scopus (8854) 	
 Genome-wide CRISPR Screen in a Mouse Model of Tumor Growth and Metastasis Article Cell, Volume 160, Issue 6, Pages 1246-1260 Chen, S.; Sanjana, Neville E.; Zheng, K.; Shalem, O.; Lee, K.; Shi, X.; Scott, David A.; Song, J.; Pan, Jen Q.; Weissleder, R.; Lee, H.; Zhang, F.; Sharp, Phillip A.	' I
 Social media: The new hybrid element of the promotion mix * Article Business Horizons, Volume 52, Issue 4, Pages 357-365 Mangold, W. Glynn; Faulds, David J. Gited by Scopus (350) 	
 Social media? Get serious! Understanding the functional building blocks of social media * Article Business Horizons, Volume 54, Issue 3, Pages 241-251 Kietzmann, Jan H.; Hermkens, Kristopher; McCarthy, Ian P.; Silvestre, Bruno S. @ Cited by Scopus (350) 	
 Synthesis of fluorine-18 radio-labeled serum albumins for PET blood pool imaging * Article Nuclear Medicine and Biology, Volume 42, Issue 3, Pages 219-225 Basuli, F.; Li, C.; Xu, B.; Williams, M.; Wong, K.; Coble, V.L.; Vasalatiy, O.; Seidel, J.; Green, M.V.; Griffiths, G.L.; Choyke, P.L.; Jagoda, E.M.	j
 Engineering Complex Synthetic Transcriptional Programs with CRISPR RNA Scaffolds • Article Cell, Volume 160, Issue 1-2, Pages 339-350 	ĺ

ScienceDirect

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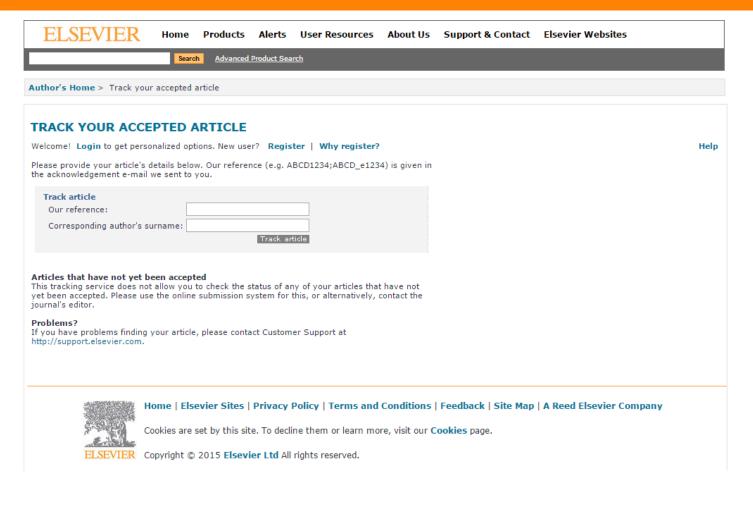
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- Authors get 50 days free access to both the html and PDF version of their own article.
- By sharing the link via their own social media accounts and email, authors can generate extra interest in their article.
- The process is simple for the author and their connections if they click on the link during the 50-day free access period, no registration is required.
- The article becomes more visible, which has the potential to increase downloads and citations.

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2. Scopus

Scopus Author Profile – How other researchers view your work

Scopus					Scopus SciVal L	ibrary catalogue	Register	Login 👻 Help 👻	Scopus	Team	
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Back to results < Previous 6 of 61 Next >						🔳 Print 🏻	🗸 E-mail				
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Diversion and misuse of pharmaceut	ical stimulants among illicit drug users	Kaye,	S., Darke, S., Torok, M.	2014	Addiction Research and Theory	0					
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Full Text View at Publishe Violent offending severity among inje around classification	r ecting drug users: Examining risk facto	rs and issues Torok Kaye,	, M., Darke, S., Shand, F., S.	2014	Addictive Behaviors	0					

Scopus - Picking your journal

About SNIP

Source Normalized Impact per Paper measures contextual citation impact by weighting citations based on the total number of citations in a subject field.

About IPP

The Impact per Publication measures the ratio of citations per article published in the journal.

Learn more

Search	Alerts	
International Dusiness		0.207
✓ International Business R	\sim	2.102
International Food and A	~	0.732
International Journal of	\sim	0.167
○ International Journal of	\sim	0.140
☐ International Journal of	\sim	0.148
☐ International Journal of	\sim	
☐ International Journal of	\sim	0.240
☐ International Journal of	\sim	0.958
☐ International Journal of	\sim	0.263
☐ International Journal of	\sim	1.218
☐ International Journal of	\sim	0.925
☐ International Journal of	\sim	0.170
☐ International Journal of	\sim	0.306
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☐ International Journal of	\sim	
International Journal of	\sim	0.371
○ International Journal of	~	0.196



About SJR

SCImago Journal Rank is a

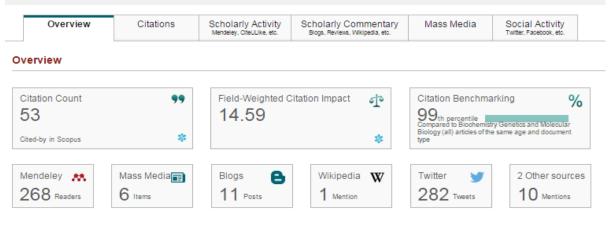
prestige metric based on the idea

that not all citations are the same.

Article level metrics

Metric details

Do Altmetrics Work? Twitter and Ten Other Social Web Services Back to article Thelwall M., Haustein S., Larivière V., Sugimoto C.R. (2013) PLoS ONE, 8(5), art. no. e64841,



Engagement highlights

Scholarly Activity - 272 readers from 2 sources Social Activity - 292 mentions from 3 sources Downloads and posts in common research tools **MENDELEY** Mendelev: 268 Readers Top Discipline: Computer And Information Science Top Demographic: Librarian Save to Mendelev citeulike 4 Copies Benchmark highlights 🔞 Based on 272 readers from 2 sources Compared to Biochemistry Genetics and Molecular Biology (all) articles of same age and document type All Scholarly Activity - 272 **99TH PERCENTILE** View all Scholarly Activity

Mentions characterized by rapid, brief engagement on platforms used by the general population, such as Twitter, Facebook and Google +. 282 tweets from 262 users 5 posts from 5 users 5 posts from 5 users Benchmark highlights 🔞 Based on 292 mentions from 3 sources Compared to Biochemistry Genetics and Molecular Biology (all) articles of same age and document type All Social Activity - 292 **99TH PERCENTILE** View all Social Activity

Scholarly Commentary - 12 mentions

Mentions in scientific blogs, websites and publications

Altmetrics & amp; REF2014: characteristics and contrasts Altmetric.com 08 July 2015

View all Scholarly Commentary

Mass Media - 6 stories from 6 sources

Coverage of research output in the mass media

Five important lessons from when my research went viral Christian Science Monitor 11 June 2015

View all Mass Media

Scholarly Activity —

Downloads and posts in common research tools such as Mendeley and CiteULike

Social Activity — Mentions characterized by rapid, brief engagement on platforms used by the public, such as Twitter. Facebook and Google+

Scholarly Commentary —

Reviews, articles and blogs by experts and scholars, such as F1000 Prime, research blogs and Wikipedia

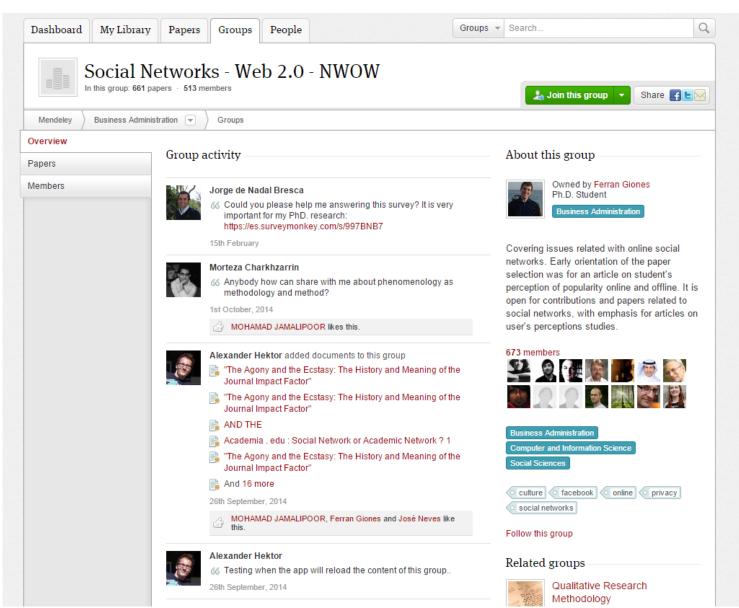
Mass Media — Coverage of research output in the mass media (e.g., coverage in top tier media media)

3. Mendeley

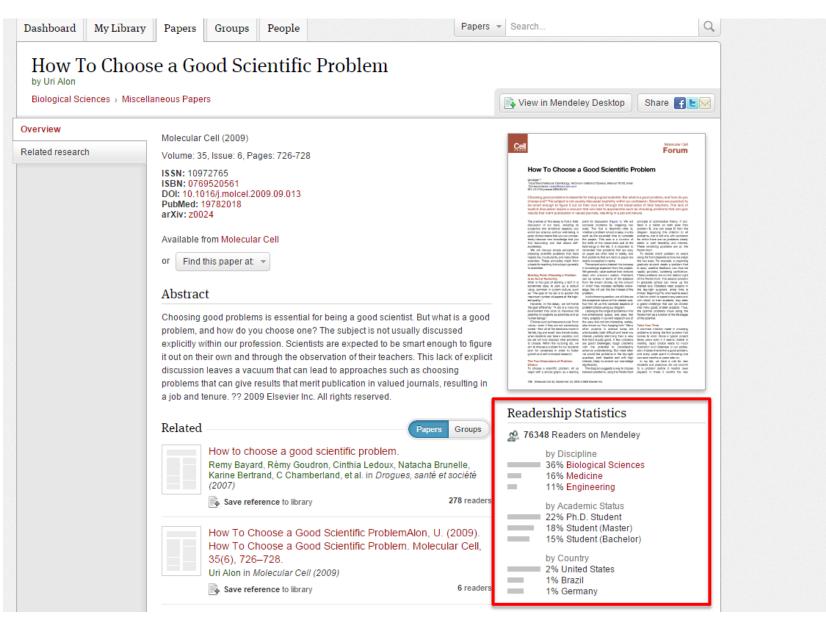
Mendeley – Social research platform: Updated profile

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253-261. In Journal of Information Processii http://japanlinkcenter.org/DN/JST.JST Download PDF (1.71 MB)	g and Management 55 (4).		Institution groups Vi Elsevier	ctor is a member of
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Mendeley – Join international groups



Mendeley – learn who is reading papers in your area



What are the tools available right now, to get noticed?

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Mendeley

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Other Researcher Tools



Empowering Knowledge

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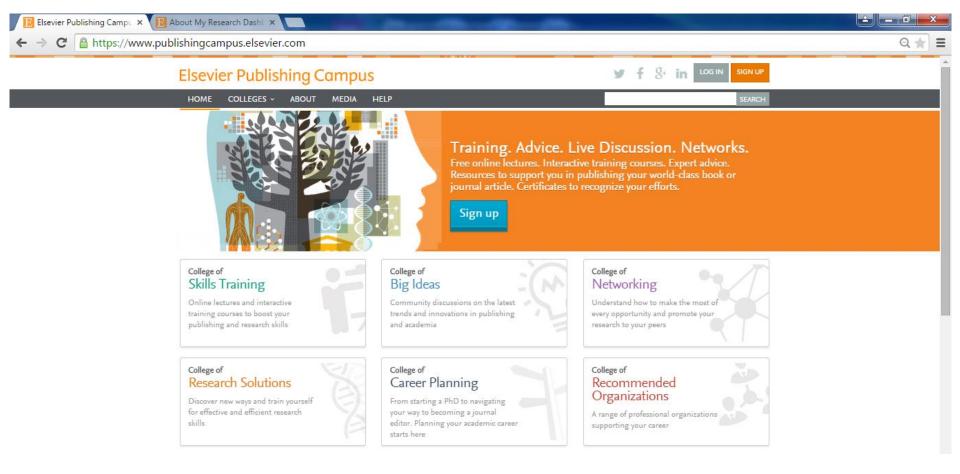
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Fields of research Optional: refine your search by selecting up to three research fields	In this paper, an optimized positive feedback based control approach is developed for un lightweight aerospace structures. A modified form of the positive velocity feedback contro <u>compensator</u> of each mode is enhanced with a parallel <u>lossy</u> integrator. For multi-mode c <u>compensators</u> are required. A focus of this paper is on development of effective gain opti- multi-mode and the parallel <u>lossy</u> integrator.	0	tronics 1,726	8 weeks	22 %	21 weeks	Optional	24 Months	\$ 2400 More info 3	Scope and information 👻
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Thank You

For questions, please contact Nicholas Pak <u>n.pak@elsevier.com</u>