



Many businesses. One company.

Steve Giannoni
EBSCO



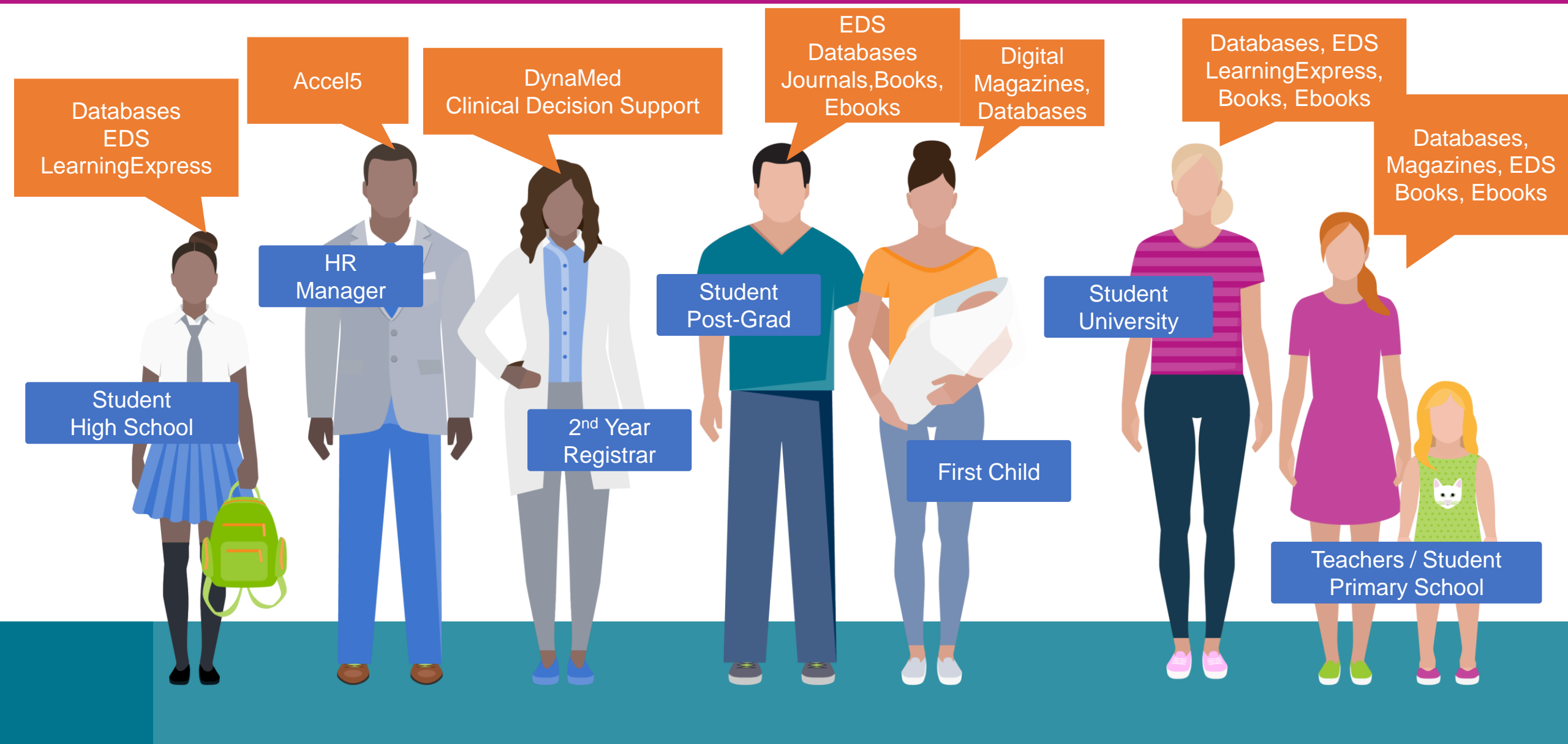
“

To transform lives by providing relevant
and reliable information when, where, and
how people need it

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Observations as we celebrate 75 years...

Print book acquisition has dropped 30% in the last decade whilst eBook acquisitions have increased by 300%

Consolidation of suppliers – No. of library system vendors / book suppliers continues to decline

Open Science agenda is shifting to encapsulate a more holistic approach to Open Research, at speed

Rise of predatory publishers threaten the quality of the scholarly communications landscape

Inflation of content in databases which include OA publications

Libraries continue to expose themselves to financial & service risk through their choice of suppliers

Consolidation in library automation

**Vendor
Consolidation**

Fewer ILS Options

Monolithic Systems



If some ILS vendors ruled the grocery store



*Cartoon inspired by
Tom Fishburn's "If Cable TV Providers Ruled the World"



choice & openness
=
healthy market





License active, non-open access full-text journals
that don't **duplicate** the library's existing collection



License active full text for journals receiving high usage
in reputable subject indexes



3

Do NOT license any full text for blatantly low quality
“journals” that corrupt research

Evaluating Information:

The Cornerstone of Civic Online Reasoning

Stanford History Education Group

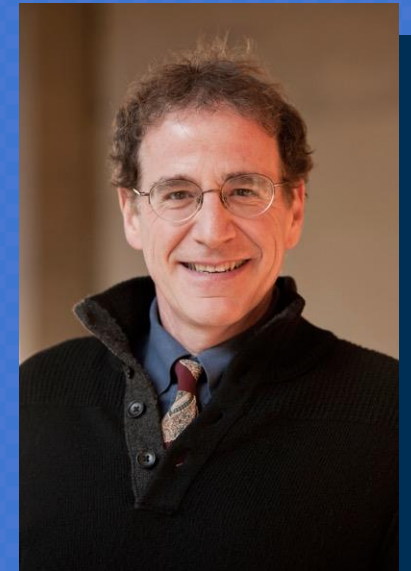
November 22, 2016

- The researchers at Stanford's Graduate School of Education assessed how well students evaluate online sources of information
- 7,804 student responses were reviewed, including college students, high school students and middle school students
- The researchers were "shocked" by how many students failed to effectively evaluate the credibility of that information
- Most Stanford students couldn't identify the difference between a mainstream and fringe source

Sam Wineburg, a professor of education and history at Stanford University and the lead author of the study, said the following to National Public Radio (NPR):

“The kinds of duties that used to be the responsibility of editors, of librarians now fall on the shoulders of anyone who uses a screen to become informed about the world.”

*If Librarians Don't Ensure Students
Are Presented with Quality Sources,
No One Will*





Kayla Brook <conf.cfp@ijcda.org>


Steve Giannoni

1

Dear Steve Giannoni: Submit Your Research Paper for Publication

Retention Policy EBSCO Global Retention Policy (5 years)

Expires 20/05/2024

 If there are problems with how this message is displayed, click here to view it in a web browser.

Dear Steve Giannoni

We get to know you through your contribution titled "EBSCO", presented in *Conference and Exhibition Programme 2018* in Apr, 2018 in UK. We believe your research output must have played a key role in the success of the conference.

In view of your academic background and scientific achievements in related areas, on behalf of the editorial board of *International Journal of Science, Technology and Society (IJSTS)* (<http://www.ijsts.net>, ISSN Print:2330-7412 ISSN Online: 2330-7420), you are warmly invited to submit your research papers for publication to *IJSTS*.

IJSTS is an open access international platform on which publishing of high quality and referred papers from intellectual scholars and experts are welcomed. Among the journal's advantages, publishing high quality research papers in minimum tenure usually 40-90 days is the most obvious one.

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Kind regards,

Ms. Judy Williams

Editorial assistant

International Journal of Science, Technology and Society



4

License active full text for high-quality journals,
including **true** peer-reviewed journals,
and journals covered by *Web of Science & Scopus*



License active full text for as many of the top-ranked journals as possible (with no embargo when feasible)



6

Include Open Access Journals as a Value Add,
while price is not affected by inclusion of these publications

Applied Sciences

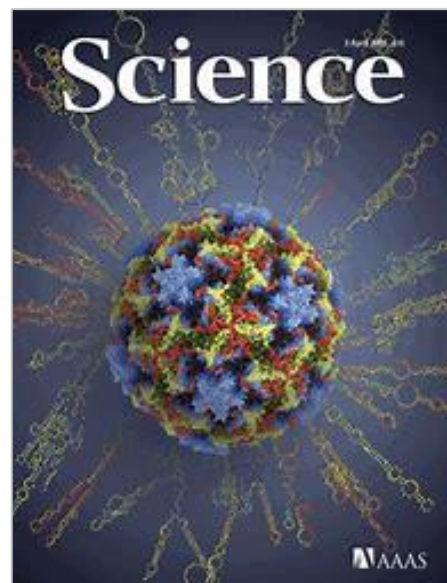
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Applied Science & Technology Source	521	395	348	188
Applied Science & Technology Source Ultimate	810	619	425	394

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	# Non-OA Active Full-Text Journals & Magazines	# Non-OA Active Full-Text Peer-Reviewed Journals	# Non-OA Active Full-Text Journals Indexed in Web of Science or Scopus	# Non-OA Active Full-Text Peer-Reviewed Journals with NO Embargo
Academic Search Elite	1,192	985	898	331
Academic Search Premier	2,418	2,105	1,866	611
Academic Search Complete	3,806	3,294	2,495	1,473
Academic Search Ultimate	5,497	4,806	3,091	2,765

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and all else will follow...





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IEEE

Cooperative Heavy Lifting Using Unmanned Multi-Agent Systems

Authors: Tan, Yu Herng; Lai, Shupeng; Wang, Kangli
Source: 2018 IEEE 14th International Conference on Control and Automation (ICCA) Control and Automation (ICCA), 2018 IEEE 14th International Conference on. :1119-1126 Jun, 2018

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No More Heavy Lifting: Robotic Solutions to the Container Unloading Problem

Authors: Stoyanov, T.; Vaskevicius, N.; Mueller, C.A.
Source: IEEE Robotics & Automation Magazine IEEE Robot. Automat. Mag. Robotics & Automation Magazine, IEEE. 23(4):94-106 Dec, 2016

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A yoke of oxen and a thousand chickens for heavy lifting graph processing

Authors: Gharaibeh, Abdullah; Costa, Lauro Beltrao; Santos-Neto, Elizeu

Academic Journals

No More Heavy Lifting: Robotic Solutions to the Container Unloading Problem

Authors: Stoyanov, T.; Vaskevicius, N.; Mueller, C.A.
Source: IEEE Robotics & Automation Magazine IEEE Robot. Automat. Mag. Robotics & Automation Magazine, IEEE. 23(4):94-106 Dec, 2016

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Ascending Cholangitis due to Heavy Lifting

Authors: M.J. Bakkum; R.J.L.F. Loffeld
Source: Case Reports in Gastroenterology, Vol 11, Iss 2, Pp 500-503 (2017)

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Ischaemic heart disease among workers in occupations associated with heavy lifting.

Authors: Hannerz H; National Research Centre for the Working Environment, Copenhagen, Denmark (Department of Occupational Health). />Holtermann A; National Research Centre for the Working Environment

INSPEC

Strength Analysis and Sea-Fastening Design of Container Crane Structure for Heavy Lifting Sea Transportation

Authors: Wardhana, W.¹; Hadiwidodo, Y.S.¹; Siswanto, F.²...

Source: Applied Mechanics and Materials 2018, vol.874, pp. 147-54. ISSN: 1660-9336 (print), Publisher: Trans Tech Publications Country of Publication: Switzerland

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Heavy-lifting of gauge theories by cosmic inflation

Authors: Kumar, S.¹; Sundrum, R.¹

Source: Journal of High Energy Physics May 2018, vol.2018, no.5, 011 (55 pp.). ISSN: 1029-8479 (print), CODEN: JHEPFG Publisher: Springer Country of Publication: Germany

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Estimation of physical workload of the low-back based on exposure variation analysis

Authors: Fullerton, J.; ...

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Conference

Cooperative Heavy Lifting Using Unmanned Multi-Agent Systems

Authors : Tan, Yu Herng; Lai, Shupeng; Wang, Kangli

Subjects: Aerospace; Power, Energy and Industry Applications; Robotics and Control Systems

Source: 2018 IEEE 14th International Conference on Control and Automation (ICCA) Control and Automation (ICCA), 2018 IEEE 14th International Conference on. :1119-1126 Jun, 2018

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Academic
Journal

No More Heavy Lifting: Robotic Solutions to the Container Unloading Problem

Authors : Stoyanov, T.; Vaskevicius, N.; Mueller, C.A.

Subjects: Robotics and Control Systems; Containers; Grippers

Source: IEEE Robotics & Automation Magazine IEEE Robot. Automat. Mag. Robotics & Automation Magazine, IEEE. 23(4):94-106 Dec, 2016

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