

Stephen Pinfield

List of Publications by Year in descending order

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65
papers

1,643
citations

304743
22
h-index

330143
37
g-index

71
all docs

71
docs citations

71
times ranked

1059
citing authors

#	ARTICLE	IF	CITATIONS
1	Research data management and libraries: Current activities and future priorities. Journal of Librarianship and Information Science, 2014, 46, 299-316.	2.4	136
2	Developments in research data management in academic libraries: Towards an understanding of research data service maturity. Journal of the Association for Information Science and Technology, 2017, 68, 2182-2200.	2.9	120
3	The "total cost of publication" in a hybrid open-access environment: Institutional approaches to funding journal article-processing charges in combination with subscriptions. Journal of the Association for Information Science and Technology, 2016, 67, 1751-1766.	2.9	96
4	Research Data Management and Libraries: Relationships, Activities, Drivers and Influences. PLoS ONE, 2014, 9, e114734.	2.5	95
5	The intelligent library. Library Hi Tech, 2019, 37, 418-435.	5.1	90
6	The changing role of subject librarians in academic libraries. Journal of Librarianship and Information Science, 2001, 33, 32-38.	2.4	76
7	Open-access repositories worldwide, 2005-2012: Past growth, current characteristics, and future possibilities. Journal of the Association for Information Science and Technology, 2014, 65, 2404-2421.	2.9	75
8	Open-access mega-journals. Journal of Documentation, 2017, 73, 263-283.	1.6	74
9	AI-assisted peer review. Humanities and Social Sciences Communications, 2021, 8, .	2.9	69
10	Maturing research data services and the transformation of academic libraries. Journal of Documentation, 2019, 75, 1432-1462.	1.6	62
11	Open-Access Mega-Journals: A Bibliometric Profile. PLoS ONE, 2016, 11, e0165359.	2.5	62
12	Making Open Access work. Online Information Review, 2015, 39, 604-636.	3.2	52
13	A "Gold-centric" implementation of open access: Hybrid journals, the "Total cost of publication," and policy development in the UK and beyond. Journal of the Association for Information Science and Technology, 2017, 68, 2248-2263.	2.9	41
14	Preprints and Scholarly Communication: An Exploratory Qualitative Study of Adoption, Practices, Drivers and Barriers. F1000Research, 2019, 8, 971.	1.6	39
15	A mandate to self archive? The role of open access institutional repositories. Serials, 2005, 18, 30-34.	0.5	34
16	Moving a brick building: UK libraries coping with research data management as a "wicked"™ problem. Journal of Librarianship and Information Science, 2016, 48, 3-17.	2.4	32
17	"Let the community decide": The vision and reality of soundness-only peer review in open-access mega-journals. Journal of Documentation, 2018, 74, 137-161.	1.6	31
18	Lay summaries of open access journal articles: engaging with the general public on medical research. Learned Publishing, 2014, 27, 173-184.	1.7	29

#	ARTICLE	IF	CITATIONS
19	Research data management and openness. Data Technologies and Applications, 2015, 49, 364-381.	0.8	26
20	Journals and repositories: an evolving relationship?. Learned Publishing, 2009, 22, 165-175.	1.7	25
21	Subject vs. functional: Should subject librarians be replaced by functional specialists in academic libraries?. Journal of Librarianship and Information Science, 2018, 50, 345-360.	2.4	25
22	Academic communities. Journal of Documentation, 2019, 75, 120-139.	1.6	23
23	How Do Physicists Use an E-Print Archive?. D-Lib Magazine, 2001, 7, .	0.5	23
24	Paying for open access? Institutional funding streams and OA publication charges. Learned Publishing, 2010, 23, 39-52.	1.7	22
25	Is scholarly publishing going from crisis to crisis?. Learned Publishing, 2013, 26, 85-88.	1.7	17
26	Researchers' Adoption of an Institutional Central Fund for Open-Access Article-Processing Charges. SAGE Open, 2016, 6, 215824401562544.	1.7	17
27	Open access megajournals: The publisher perspective (Part 2: Operational realities). Learned Publishing, 2017, 30, 313-322.	1.7	17
28	Motivations, understandings, and experiences of open access mega-journal authors: Results of a large-scale survey. Journal of the Association for Information Science and Technology, 2019, 70, 754-768.	2.9	17
29	Open access megajournals: The publisher perspective (Part 1: Motivations). Learned Publishing, 2017, 30, 301-311.	1.7	14
30	Transitioning from a Conventional to a "Mega" Journal: A Bibliometric Case Study of the Journal Medicine. Publications, 2017, 5, 7.	3.8	14
31	Open Archives and UK Institutions. D-Lib Magazine, 2003, 9, .	0.5	14
32	Realizing the Hybrid Library. D-Lib Magazine, 1998, 4, .	0.5	14
33	Extending McKinsey's 7S model to understand strategic alignment in academic libraries. Library Management, 2019, 40, 313-326.	1.2	13
34	Open access central funds in UK universities. Learned Publishing, 2012, 25, 107-117.	1.7	11
35	Business process costs of implementing "gold" and "green" open access in institutional and national contexts. Journal of the Association for Information Science and Technology, 2016, 67, 2283-2295.	2.9	9
36	Academic Libraries' Stance toward the Future. Portal, 2019, 19, 485-509.	0.5	8

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37	Realising the Hybrid library. <i>New Review of Information Networking</i> , 1998, 4, 3-21.	0.5	7
38	The use of BIDS ISI in a research university: a case study of the University of Birmingham. <i>Data Technologies and Applications</i> , 1998, 32, 225-240.	0.8	6
39	A Wel(l)come development: research funders and open access. <i>Learned Publishing</i> , 2006, 19, 219-225.	1.7	6
40	Medical research charities and open access. <i>Learned Publishing</i> , 2013, 26, 285-302.	1.7	6
41	Librarians Publishing in Partnership with Other Researchers: Roles, Motivations, Benefits, and Challenges. <i>Portal</i> , 2020, 20, 655-675.	0.5	6
42	Incentivising research data sharing: a scoping review. <i>Wellcome Open Research</i> , 0, 6, 355.	1.8	6
43	Digitisation of exam papers. <i>Electronic Library</i> , 1999, 17, 239-246.	1.4	5
44	Database-backed library websites: a case study of the use of PHP and MySQL at the University of Nottingham. <i>Data Technologies and Applications</i> , 2001, 35, 33-42.	0.8	5
45	Interlending and resource sharing in UK public libraries: A mixed methods study. <i>Journal of Librarianship and Information Science</i> , 2018, 50, 168-185.	2.4	5
46	The UK Scholarly Communication Licence: Attempting to Cut through the Gordian Knot of the Complexities of Funder Mandates, Publisher Embargoes and Researcher Caution in Achieving Open Access. <i>Publications</i> , 2018, 6, 31.	3.8	5
47	“No comment”? A study of commenting on PLOS articles. <i>Journal of Information Science</i> , 2020, 46, 82-100.	3.3	5
48	Libraries and Open Access: the Implications of Open-Access Publishing and Dissemination for Libraries in Higher Education Institutions. , 2008, , 119-134.		5
49	Can open access repositories and peer-reviewed journals coexist?. <i>Serials</i> , 2007, 20, 163-171.	0.5	5
50	Progress in Research Data Services. <i>International Journal of Digital Curation</i> , 2019, 14, 126-135.	0.2	5
51	The relationship between national and institutional electronic library developments in the UK: An overview (1). <i>New Review of Academic Librarianship</i> , 2000, 6, 3-20.	2.3	4
52	What do universities want from publishing?. <i>Learned Publishing</i> , 2004, 17, 305-312.	1.7	4
53	eLib in Retrospect: A National Strategy for Digital Library Development in the 1990s. , 2017, , 19-34.		4
54	Incentivising research data sharing: a scoping review. <i>Wellcome Open Research</i> , 2021, 6, 355.	1.8	4

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55	Creating institutional e-print repositories. <i>Serials</i> , 2002, 15, 261-264.	0.5	3
56	Innovations in peer review in scholarly publishing: a meta-summary. <i>Wellcome Open Research</i> , 0, 7, 82.	1.8	2
57	The use of theory in research relating to open access: Practitioner perspectives. <i>Proceedings of the Association for Information Science and Technology</i> , 2019, 56, 788-789.	0.6	1
58	Academic communities: The role of journals and open-access mega-journals in scholarly communication. <i>Bibliosfera</i> , 2019, , 3-9.	0.3	1
59	Academic communities: The role of journals and open-access mega-journals in scholarly communication. <i>Bibliosfera</i> , 2019, , 3-14.	0.3	1
60	Builder: An institutional hybrid library strategy. <i>New Review of Academic Librarianship</i> , 1998, 4, 31-37.	2.3	0
61	Subject vs. functional: Should subject librarians be replaced by functional specialists in academic libraries?. <i>Bibliosfera</i> , 2021, , 21-39.	0.3	0
62	THE RELATIONSHIP BETWEEN NATIONAL AND INSTITUTIONAL ELECTRONIC LIBRARY DEVELOPMENTS IN THE UK: AN OVERVIEW. , 2002, , 134-148.		0
63	Preprints and Scholarly Communication: Adoption, Practices, Drivers and Barriers. <i>F1000Research</i> , 0, 8, 971.	1.6	0
64	Scholarly Publishing and Peer-review in Times of Crisis: An Overview. , 2022, , .		0
65	Editorial: Trust and Infrastructure in Scholarly Communications. <i>Frontiers in Research Metrics and Analytics</i> , 2022, 7, .	1.9	0