David Nicholas

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

259 papers	4,685 citations	36 h-index	53 g-index
290 ext. papers	5,493 ext. citations	2 avg, IF	5.63 L-index

#	Paper	IF	Citations
259	The Google generation: the information behaviour of the researcher of the future. *ASLIB Proceedings*, **2008**, 60, 290-310		287
258	Social media use in the research workflow. *Learned Publishing*, **2011**, 24, 183-195	1.8	139
257	Peer review: still king in the digital age. *Learned Publishing*, **2015**, 28, 15-21	1.8	117
256	Patient navigators for people with chronic disease: A systematic review. *PLoS ONE*, **2018**, 13, e0191980	3.7	95
255	Healthcare transition for youth with heart disease: a clinical trial. *Heart*, **2014**, 100, 1113-8	5.1	93
254	What do faculty and students really think about e-books?. *ASLIB Proceedings*, **2007**, 59, 489-511		83
253	Transition Intervention for Adolescents With Congenital Heart Disease. *Journal of the American College of Cardiology*, **2018**, 71, 1768-1777	15.1	67
252	Scholarly journal usage: the results of deep log analysis. *Journal of Documentation*, **2005**, 61, 248-280	1.3	65
251	Social media use in the research workflow. *Information Services and Use*, **2011**, 31, 61-83	0.5	64
250	E-textbook use, information seeking behaviour and its impact: Case study business and management. *Journal of Information Science*, **2010**, 36, 263-280	2	61
249	UK scholarly e-book usage: a landmark survey. *ASLIB Proceedings*, **2008**, 60, 311-334		61
248	Scholarly e-books: the views of 16,000 academics. *ASLIB Proceedings*, **2009**, 61, 33-47		60
247	Re-appraising information seeking behaviour in a digital environment. *Journal of Documentation*, **2004**, 60, 24-43	1.3	55
246	Scholarly communication in the digital environment: what do authors want?. *Learned Publishing*, **2004**, 17, 261-273	1.8	54
245	Trust and Authority in Scholarly Communications in the Light of the Digital Transition: setting the scene for a major study. *Learned Publishing*, **2014**, 27, 121-134	1.8	51
244	A user-oriented evaluation of digital libraries: case study the Electronic journals service of the library and information service of the University of Patras, Greece. *ASLIB Proceedings*, **2002**, 54, 103-117		50
243	Early career researchers and their publishing and authorship practices. *Learned Publishing*, **2017**, 30, 205-217		49

242	The role and future of the monograph in arts and humanities research. *ASLIB Proceedings*, **2009**, 61, 67-82		49
241	The information seeking behaviour of the users of digital scholarly journals. *Information Processing and Management*, **2006**, 42, 1345-1365	6.3	48
240	Where and how early career researchers find scholarly information. *Learned Publishing*, **2017**, 30, 19-29	1.8	47
239	Google Generation II: web behaviour experiments with the BBC. *ASLIB Proceedings*, **2011**, 63, 28-45		45
238	The British and their use of the Web for health information and advice: a survey. *ASLIB Proceedings*, **2003**, 55, 261-276		45
237	Online versus offline research: implications for evaluating digital media. *ASLIB Proceedings*, **2002**, 54, 229-239		44
236	New ways of building, showcasing, and measuring scholarly reputation. *Learned Publishing*, **2015**, 28, 169-183	1.8	42
235	Risk factors for loss to follow-up among children and young adults with congenital heart disease. *Cardiology in the Young*, **2012**, 22, 307-15	1	42
234	Using ICT with people with special education needs: what the literature tells us. *ASLIB Proceedings*, **2006**, 58, 330-345		42
233	Evaluating consumer website logs: a case study of The Times/The Sunday Times website. *Journal of Information Science*, **2000**, 26, 399-411	2	42
232	What deep log analysis tells us about the impact of big deals: case study OhioLINK. *Journal of Documentation*, **2006**, 62, 482-508	1.3	41
231	Health information on the Internet: a qualitative study of NHS Direct Online users. *ASLIB Proceedings*, **2003**, 55, 304-312		41
230	Revisiting 'obsolescence' and journal article 'decay' through usage data: an analysis of digital journal use by year of publication. *Information Processing and Management*, **2005**, 41, 1441-1461	6.3	40
229	Establishing metrics for the evaluation of touch screen kiosks. *Journal of Information Science*, **2001**, 27, 61-71	2	40
228	Trustworthiness and authority of scholarly information in a digital age: Results of an international questionnaire. *Journal of the Association for Information Science and Technology*, **2016**, 67, 2344-2361	2.7	38
227	Digital health information provision and health outcomes. *Journal of Information Science*, **2001**, 27, 265-276	2	38
226	Researchers' e-journal use and information seeking behaviour. *Journal of Information Science*, **2010**, 36, 494-516	2	37
225	Student digital information-seeking behaviour in context. *Journal of Documentation*, **2009**, 65, 106-132	1.3	37

224	The changing scholarly communication landscape: an international survey of senior researchers. *Learned Publishing*, **2006**, 19, 31-55	1.8	37
223	Early career researchers: Scholarly behaviour and the prospect of change. *Learned Publishing*, **2017**, 30, 157-166	1.8	36
222	Surfing for health: user evaluation of a health information website. Part one: Background and literature review. *Health Information and Libraries Journal*, **2002**, 19, 98-108	2.9	36
221	The attitudes and behaviours of illegal downloaders. *ASLIB Proceedings*, **2010**, 62, 283-301		35
220	Viewing and reading behaviour in a virtual environment. *ASLIB Proceedings*, **2008**, 60, 185-198		35
219	Open access journal publishing: the views of some of the world's senior authors. *Journal of Documentation*, **2005**, 61, 497-519	1.3	35
218	The impact of the economic downturn on libraries: With special reference to university libraries. *Journal of Academic Librarianship*, **2010**, 36, 376-382	1.5	34
217	Understanding Information Behaviour: How Do Students and Faculty Find Books?. *Journal of Academic Librarianship*, **2008**, 34, 3-15	1.5	34
216	The missing link: journal usage metrics. *ASLIB Proceedings*, **2007**, 59, 222-228		34
215	The use and users of scholarly e-journals: a review of log analysis studies. *ASLIB Proceedings*, **2005**, 57, 554-571		34
214	Digital journals, Big Deals and online searching behaviour: a pilot study. *ASLIB Proceedings*, **2003**, 55, 84-109		34
213	Scholarly communication in the digital environment. *ASLIB Proceedings*, **2005**, 57, 481-497		34
212	Evaluating information seeking and use in the changing virtual world: the emerging role of Google Analytics. *Learned Publishing*, **2014**, 27, 185-194	1.8	33
211	Scholarly reputation in the digital age and the role of emerging platforms and mechanisms. *Research Evaluation*, **2016**, 25, 37-49	1.7	32
210	How scholars implement trust in their reading, citing and publishing activities: Geographical differences. *Library and Information Science Research*, **2014**, 36, 192-202	1.9	32
209	Information-seeking behaviour of physicists and astronomers. *ASLIB Proceedings*, **2008**, 60, 444-462		32
208	Diversity in the e-journal use and information-seeking behaviour of UK researchers. *Journal of Documentation*, **2010**, 66, 409-433	1.3	31
207	ResearchGate: Reputation uncovered. *Learned Publishing*, **2016**, 29, 173-182	1.8	31

206	Peer review: The experience and views of early career researchers. *Learned Publishing*, **2017**, 30, 269-277	1.8	30
205	Evaluating metrics for comparing the use of web sites: a case study of two consumer health web sites. *Journal of Information Science*, **2002**, 28, 63-75	2	29
204	Barriers to care in patients with diabetes and poor glycemic control-A cross-sectional survey. *PLoS ONE*, **2017**, 12, e0176135	3.7	28
203	Information on the go: A case study of Europeana mobile users. *Journal of the Association for Information Science and Technology*, **2013**, 64, 1311-1322		26
202	Cracking the code: web log analysis. *Online and CDROM Review*, **1999**, 23, 263-269		26
201	Interdisciplinarity and the information-seeking behavior of scientists. *Information Processing and Management*, **2010**, 46, 233-243	6.3	25
200	Surfing for health: user evaluation of a health information website. Part two: fieldwork. *Health Information and Libraries Journal*, **2002**, 19, 214-25	2.9	25
199	Changes in the digital scholarly environment and issues of trust: An exploratory, qualitative analysis. *Information Processing and Management*, **2016**, 52, 446-458	6.3	24
198	Electronic journals: are theyreallyused?. *Interlending and Document Supply*, **2006**, 34, 74-77		24
197	Finding Information in (Very Large) Digital Libraries: A Deep Log Approach to Determining Differences in Use According to Method of Access. *Journal of Academic Librarianship*, **2006**, 32, 119-126	1.5	24
196	Psychosocial Maturity, Autonomy, and Transition Readiness among Young Adults with Congenital Heart Disease or a Heart Transplant. *Congenital Heart Disease*, **2016**, 11, 136-43	3.1	23
195	Online use and information seeking behaviour: institutional and subject comparisons of UK researchers. *Journal of Information Science*, **2009**, 35, 660-676	2	23
194	Assessing information needs: a case study of journalists. *ASLIB Proceedings*, **1997**, 49, 43-52		23
193	User diversity: as demonstrated by deep log analysis. *Electronic Library*, **2008**, 26, 21-38	1.5	23
192	Characterising and evaluating information seeking behaviour in a digital environment: Spotlight on the Bouncer *Information Processing and Management*, **2007**, 43, 1085-1102	6.3	23
191	Developing and testing methods to determine the use of web sites: case study newspapers. *ASLIB Proceedings*, **1999**, 51, 144-154		22
190	Digital repositories ten years on: what do scientific researchers think of them and how do they use them?. *Learned Publishing*, **2012**, 25, 195-206	1.8	21
189	Non use of health information kiosks examined in an information needs context. *Health Information and Libraries Journal*, **2003**, 20, 95-103	2.9	21

188	Micro-Mining and Segmented Log File Analysis: A Method for Enriching the Data Yield from Internet Log Files. *Journal of Information Science*, **2003**, 29, 391-404	2	21
187	So, are early career researchers the harbingers of change?. *Learned Publishing*, **2019**,	1.8	20
186	Testing the usability of information technology applications with learners with special educational needs (SEN). *Journal of Research in Special Educational Needs*, **2006**, 6, 31-41	1.7	20
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184	The information needs of perioperative staff: a preparatory study for a proposed specialist library for theatres (NeLH). *Health Information and Libraries Journal*, **2005**, 22, 35-43	2.9	20
183	The impact of location on the use of information systems. *Journal of Documentation*, **2002**, 58, 284-301	1.3	20
182	Do Younger Researchers Assess Trustworthiness Differently when Deciding what to Read and Cite and where to Publish?. *International Journal of Knowledge Content Development and Technology*, **2015**, 5, 45-63		20
181	Towards an understanding of the information and support needs of surgical adolescent idiopathic scoliosis patients: a qualitative analysis. *Scoliosis*, **2009**, 4, 12		19
180	Health information: an evaluation of the use of touch screen kiosks in two hospitals. *Health Information and Libraries Journal*, **2001**, 18, 213-9	2.9	19
179	Patient navigators for people with chronic disease: protocol for a systematic review and meta-analysis. *Systematic Reviews*, **2015**, 4, 28	3	18
178	Website usage metrics: A re-assessment of session data. *Information Processing and Management*, **2008**, 44, 358-372	6.3	18
177	Web robot detection in the scholarly information environment. *Journal of Information Science*, **2008** , 34, 726-741	2	18
176	Article decay in the digital environment: An analysis of usage of OhioLINK by date of publication, employing deep log methods. *Journal of the Association for Information Science and Technology*, **2006**, 57, 1840-1851		18
175	British political parties and their web pages. *ASLIB Proceedings*, **1998**, 50, 283-296		18
174	(Unpacking) father involvement in the context of childhood neurodisability research: a scoping review. *Disability and Rehabilitation*, **2019**, 41, 110-124	2.4	18
173	Early Career Researchers' Quest for Reputation in the Digital Age. *Journal of Scholarly Publishing*, **2018**, 49, 375-396	0.3	18
172	Ethics challenges of transition from paediatric to adult health care services for young adults with neurodevelopmental disabilities. *Paediatrics and Child Health*, **2014**, 19, 65-8	0.7	17
171	Care maps for children with medical complexity. *Developmental Medicine and Child Neurology*, **2017**, 59, 1299-1306	3.3	17

170	The Use, Users, and Role of Abstracts in the Digital Scholarly Environment. *Journal of Academic Librarianship*, **2007**, 33, 446-453	1.5	17
169	Diversity in the Information Seeking Behaviour of the Virtual Scholar: Institutional Comparisons. *Journal of Academic Librarianship*, **2007**, 33, 629-638	1.5	17
168	Consumer trust in health information on the web. *ASLIB Proceedings*, **2004**, 56, 373-382		17
167	Delivering consumer health information digitally: a comparison between the web and touchscreen kiosk. *Journal of Medical Systems*, **2003**, 27, 13-34	5.1	17
166	Three years of digital consumer health information: a longitudinal study of the touch screen health kiosk. *Information Processing and Management*, **2003**, 39, 479-502	6.3	17
165	A cluster randomized trial of a transition intervention for adolescents with congenital heart disease: rationale and design of the CHAPTER 2 study. *BMC Cardiovascular Disorders*, **2016**, 16, 127	2.3	17
164	E-Journal Usage and Impact in Scholarly Research: A Review of the Literature. *New Review of Academic Librarianship*, **2010**, 16, 192-207	0.7	16
163	The general public's use of (and attitudes towards) interactive, personal digital health information and advisory services. *Journal of Documentation*, **2004**, 60, 245-265	1.3	16
162	E-learning: what the literature tells us about distance education. *ASLIB Proceedings*, **2005**, 57, 109-122		16
161	Digital visibility: menu prominence and its impact on use. Case study: the NHS Direct Digital channel on Kingston Interactive Television. *ASLIB Proceedings*, **2002**, 54, 213-221		16
160	AN ASSESSMENT OF THE ONLINE SEARCHING BEHAVIOUR OF PRACTITIONER END USERS. *Journal of Documentation*, **1996**, 52, 227-251	1.3	16
159	Scholarly reputation building in the digital age: an activity-specific approach. Review article. *Profesional De La Informacion*, **2019**, 28,	3.7	15
158	Sci-Hub: The new and ultimate disruptor? View from the front. *Learned Publishing*, **2019**, 32, 147-153	1.8	15
157	Do online communities support research collaboration?. *Aslib Journal of Information Management*, **2014**, 66, 603-622	1.5	14
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154	Building Employers□Capacity to Support Vocational Opportunities for Adults with Developmental Disabilities. *Review Journal of Autism and Developmental Disorders*, **2017**, 4, 165-173	3.4	12
153	Development of an online information and support resource for adolescent idiopathic scoliosis patients considering surgery: perspectives of health care providers. *Scoliosis*, **2010**, 5, 13		12

152	Open access in context: a user study. *Journal of Documentation*, **2007**, 63, 853-878	1.3	12
151	The Big Deal ten years on. *Learned Publishing*, **2005**, 18, 251-257	1.8	12
150	Digital health information: case study the information kiosk. *ASLIB Proceedings*, **2000**, 52, 315-330		12
149	A user evaluation of subject based information gateways: case study ADAM. *ASLIB Proceedings*, **2001**, 53, 39-52		12
148	Health kiosk use: a national comparative study. *ASLIB Proceedings*, **2001**, 53, 130-140		12
147	Early career researchers and their authorship and peer review beliefs and practices: An international study. *Learned Publishing*, **2020**, 33, 142-152	1.8	12
146	Workplace Congruence and Occupational Outcomes among Social Service Workers. *British Journal of Social Work*, **2016**, 46, 1096-1114	1.2	11
145	The impact of open access publishing (and other access initiatives) on use and users of digital scholarly journals. *Learned Publishing*, **2007**, 20, 11-15	1.8	11
144	On the tips of their tongues: authors and their views on scholarly publishing. *Learned Publishing*, **2006**, 19, 193-203	1.8	11
143	Doc.com: reviewing the literature on remote health information provision. *ASLIB Proceedings*, **2002**, 54, 127-141		11
142	The impact of the Internet on information seeking in the Media1. *ASLIB Proceedings*, **2000**, 52, 98-114		11
141	Assessing Information Needs		11
140	Scholarly Reputation Building: How does ResearchGate Fare?. *International Journal of Knowledge Content Development and Technology*, **2016**, 6, 67-92		11
139	No scholar is an island: The impact of sharing in the work life of scholars. *Learned Publishing*, **2017**, 30, 5-17	1.8	10
138	Building Employer Capacity to Support Meaningful Employment for Persons with Developmental Disabilities: A Grounded Theory Study of Employment Support Perspectives. *Journal of Autism and Developmental Disorders*, **2017**, 47, 3510-3519	4.6	10
137	Suicidality in Autism Spectrum Disorder: a Commentary. *Advances in Neurodevelopmental Disorders*, **2017**, 1, 190-195	1.1	10
136	NHS Direct Online: its users and their concerns. *Journal of Information Science*, **2002**, 28, 305-319	2	10
135	A user-centred approach to the evaluation of Subject Based Information Gateways: case study SOSIG. *ASLIB Proceedings*, **2000**, 52, 218-231		10

134	Scholarly communication and matters of trust and authority: A comparative analysis of Malaysian and Chinese researchers. *Malaysian Journal of Library and Information Science*, **2017**, 22, 69-91	1.8	10
133	Transitional Care Interventions for Youth With Disabilities: A Systematic Review. *Pediatrics*, **2020**, 146,	7.4	10
132	Developing a Canadian framework for social determinants of health and well-being among children with neurodisabilities and their families: an ecosocial perspective. *Disability and Rehabilitation*, **2020**, 1-12	2.4	9
131	National comparisons of early career researchers' scholarly communication attitudes and behaviours. *Learned Publishing*, **2020**, 33, 370-384	1.8	9
130	A global questionnaire survey of the scholarly communication attitudes and behaviours of early career researchers. *Learned Publishing*, **2020**, 33, 198-211	1.8	9
129	Factors influencing autism spectrum disorder screening by community paediatricians. *Paediatrics and Child Health*, **2015**, 20, e20-4	0.7	9
128	Teachers' use of information technology: observations of primary school classroom practice. *ASLIB Proceedings*, **1997**, 49, 97-107		9
127	Obtaining subject data from log files using deep log analysis: case study OhioLINK. *Journal of Information Science*, **2006**, 32, 299-308	2	9
126	Health information for the consumer: NHS vs the BBC. *ASLIB Proceedings*, **2007**, 59, 46-67		9
125	Site navigation and its impact on the content viewed by the virtual scholar: a deep log analysis. *Journal of Information Science*, **2007**, 33, 598-610	2	9
124	Broadband nursing. *Journal of Documentation*, **2003**, 59, 341-358	1.3	9
123	Perceptions of the authority of health information. Case study: digital interactive television and the Internet. *Health Information and Libraries Journal*, **2003**, 20, 215-24	2.9	9
122	Navigating the News Net: How News Consumers Read the Electronic Version of a Daily Newspaper. *Libri*, **2001**, 51,	0.4	9
121	An evaluation of the use of NHS touch-screen health kiosks: a national study. *ASLIB Proceedings*, **2002**, 54, 372-384		9
120	The migration of news to the web. *ASLIB Proceedings*, **1999**, 51, 122-134		9
119	The Google Generation **2009**,		9
118	The information enfranchisement of the digital consumer. *ASLIB Proceedings*, **2010**, 62, 245-260		8
117	Digital interactive television: health information platform of the future?. *ASLIB Proceedings*, **2003**, 55, 346-356		8

116	First steps towards providing the UK with health care information and advice via their television sets: an evaluation of four Department of Health sponsored pilot services. *ASLIB Proceedings*, **2003**, 55, 138-154		8
115	Characterising and profiling health Web user and site types: going beyond hits *ASLIB Proceedings*, **2003**, 55, 277-289		8
114	Search disclosure *Journal of Documentation*, **2003**, 59, 523-539	1.3	8
113	In their very own words: authors and scholarly journal publishing. *Learned Publishing*, **2005**, 18, 212-220	1.8	8
112	Determinants of Health Kiosk Use and Usefulness: Case Study of a Kiosk Which Serves a Multi-Cultural Population. *Libri*, **2001**, 51,	0.4	8
111	Health information kiosk use in health organisations: the views of the health professionals. *ASLIB Proceedings*, **2001**, 53, 368-386		8
110	Comparing Web and touch screen transaction log files. *Journal of Medical Internet Research*, **2001**, 3, E18	7.6	8
109	Reputaci y comunicaci cientfica: investigadores espaoles en el inicio de su carrera. *Profesional De La Informacion*, **2019**, 28,	3.7	8
108	Value of Libraries: Relationships Between Provision, Usage, and Research Outcomes. *Evidence Based Library and Information Practice*, **2013**, 8, 139	0.4	7
107	E-journals, researchers and the new librarians. *Learned Publishing*, **2011**, 24, 15-27	1.8	7
106	Journalists, news librarians and the Internet. *New Library World*, **1997**, 98, 217-223		7
105	Home electronic health information for the consumer: user evaluation of a DiTV video-on-demand service. *ASLIB Proceedings*, **2003**, 55, 64-74		7
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103	The second digital transition: to the mobile space an analysis of Europeana. *Learned Publishing*, **2013**, 26, 240-252	1.8	6
102	Health information provision in men and women's magazines. *ASLIB Proceedings*, **1997**, 49, 117-148		6
101	The information needs interview: a long way from library-use statistics. *Education for Information*, **1997**, 15, 343-349	0.5	6
100	Employing log metrics to evaluate search behaviour and success: case study BBC search engine. *Journal of Information Science*, **2007**, 33, 584-597	2	6
99	The characteristics of users and non-users of a kiosk information system. *ASLIB Proceedings*, **2004**, 56, 48-61		6

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97	The impact of the Web on the stockbroking industry: Big Bang 2. *ASLIB Proceedings*, **2001**, 53, 3-22		6
96	Is the business cybrarian a reality? Internet use in business libraries. *ASLIB Proceedings*, **1996**, 48, 136-144		6
95	END-USERS COMING OF AGE? SIX YEARS OF END-USER SEARCHING AT THE GUARDIAN. *Online and CDROM Review*, **1993**, 17, 83-90		6
94	Online: views on costs and cost-effectiveness. *Journal of Information Science*, **1987**, 13, 109-115	2	6
93	Chinese Early-Career Researchers' Scholarly Communication Attitudes and Behaviours: Changes Observed in Year Two of a Longitudinal Study. *Journal of Scholarly Publishing*, **2018**, 49, 320-344	0.3	6
92	Log Usage Analysis: What it Discloses about Use, Information Seeking and Trustworthiness. *International Journal of Knowledge Content Development and Technology*, **2014**, 4, 23-37		6
91	Does the scholarly communication system satisfy the beliefs and aspirations of new researchers? Summarizing the Harbingers research. *Learned Publishing*, **2020**, 33, 132-141	1.8	6
90	Qualitative examination of rural service provision to persons with concurrent developmental and mental health challenges. *European Journal of Social Work*, **2016**, 19, 46-61	1	5
89	Examining pediatric care for newly immigrated families: Perspectives of health care providers. *Social Work in Health Care*, **2017**, 56, 335-351	2	5
88	Perspectives of employers about hiring individuals with autism spectrum disorder: Evaluating a cohort of employers engaged in a job-readiness initiative. *Journal of Vocational Rehabilitation*, **2019** , 50, 353-364	0.8	5
87	Open science from the standpoint of the new wave of researchers: Views from the scholarly frontline1. *Information Services and Use*, **2020**, 39, 369-374	0.5	5
86	Millennial researchers in a metric-driven scholarly world: An international study. *Research Evaluation*, **2020**, 29, 263-274	1.7	5
85	Engaging Fathers in Pediatric Palliative Care Research. *Journal of Social Work in End-of-Life and Palliative Care*, **2020**, 16, 42-56	1.3	5
84	Experiences with unregulated respite care among family caregivers of children dependent on respiratory technologies. *Journal of Child Health Care*, **2018**, 22, 46-56	2	5
83	The economic downturn and libraries: an international survey. *Learned Publishing*, **2010**, 23, 144-156	1.8	5
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80	Evaluating internet usage and ecommerce growth in Greece. *ASLIB Proceedings*, **2004**, 56, 356-366		5
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77	The characteristics of users and non-users of a digital interactive television service - case study: the Living Health channel. *Journal of Innovation in Health Informatics*, **2002**, 10, 73-84		5
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73	Information Seeking Behaviour and Usage on a Multi-media Platform: Case Study Europeana **2014**, 57-78		4
72	The behaviour of the researcher of the future (the Google generation) *Art Libraries Journal*, **2010**, 35, 18-21	0.1	4
71	Intradisciplinary differences in reading behaviour of scientists. *Electronic Library*, **2010**, 28, 54-68	1.5	4
70	Comparing the use of two DiTV transmission services: same service, different outcomes. *ASLIB Proceedings*, **2003**, 55, 52-63		4
69	Digital Visibility and Its Impact upon Online Usage: Case Study of a Health Web Site. *Libri*, **2004**, 54,	0.4	4
68	Not an age thing! Greynetters In the newsroom defy the stereotype. *New Library World*, **1998**, 99, 143-148		4
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66	The Public Information Relay: long-term solution or half-way house?. *ASLIB Proceedings*, **1996**, 48, 151-157		4
65	The end-user: An assessment and review of the literature. *Social Science Information Studies: SSIS*, **1985**, 5, 173-184		4
64	The information-seeking behaviour of the digital consumer: case study the virtual scholar113-158		4
63	The users of digital scholarly journals and their information seeking behavior: What usage data and deep log analysis can disclose. *Journal of the Association for Information Science and Technology*, **2005**,		4

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61	Reading in the digital environment. *Learned Publishing*, **2012**, 25, 93-98	1.8	3
60	Communication and information-seeking behavior of PhD students in physicists and astronomy. *Proceedings of the American Society for Information Science and Technology*, **2007**, 43, 1-18		3
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56	Searching Intention and Information Outcome: A Case Study of Digital Health Information. *Libri*, **2001**, 51,	0.4	3
55	BLAISE-LINE: enigma, anomaly or anachronism?. *ASLIB Proceedings*, **1996**, 48, 55-59		3
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