Tibor Koltay

List of Publications by Year in descending order

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840119 500791 49 918 11 28 citations h-index g-index papers 54 54 54 620 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	The width and depth of literacies for tackling the COVID-19 infodemic. Journal of Documentation, 2023, 79, 269-280.	0.9	2
2	Data quality, the essential "ingredient― , 2022, , 49-75.		O
3	New literacies in the age of convergence. , 2022, , 109-143.		O
4	Roles and education of information and data professionals. , 2022, , 145-180.		0
5	Research data management. , 2022, , 77-108.		1
6	RecSys Pertaining to Research Information with Collaborative Filtering Methods: Characteristics and Challenges. Publications, 2022, 10, 17.	1.9	4
7	Information Overload. Advances in Logistics, Operations, and Management Science Book Series, 2021, , 1805-1816.	0.3	O
8	Gap in the Wall. Advances in Library and Information Science, 2021, , 99-120.	0.2	0
9	Quality of Open Research Data: Values, Convergences and Governance. Information (Switzerland), 2020, 11, 175.	1.7	13
10	Identifying new roles for academic libraries in supporting data-intensive research. Bibliosfera, 2020, , 97-102.	0.0	2
11	Complex Interdisciplinary Approach to Modelling Information Literacy Education. Issues in Information Science Information Studies, 2020, 58, 43-56.	0.2	O
12	Accepted and Emerging Roles of Academic Libraries in Supporting Research 2.0. Journal of Academic Librarianship, 2019, 45, 75-80.	1.3	43
13	Secondary School Teachers' Attitudes to Information Literacy: A Study of A Questionnaire Validity. Communications in Computer and Information Science, 2019, , 357-368.	0.4	1
14	Data Curation in Academic Libraries as Part of the Digital Revolution. Issues in Information Science Information Studies, 2019, 57, 28-36.	0.2	3
15	Egy "örökzöld téma― az információs túlterhelés. Informacios Tarsadalom, 2018, 17, 39.	0.3	1
16	Copyright Literacy Among the Literacies in Hungary. Communications in Computer and Information Science, 2018, , 267-275.	0.4	0
17	Data literacy for researchers and data librarians. Journal of Librarianship and Information Science, 2017, 49, 3-14.	1.6	81
18	The bright side of information: ways of mitigating information overload. Journal of Documentation, 2017, 73, 767-775.	0.9	25

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19	Information Overload in a Data-Intensive World. Advanced Information and Knowledge Processing, 2017, , 197-217.	0.2	5
20	Information professionals and copyright literacy: a multinational study. Library Management, 2017, , 00-00.	0.6	8
21	Research 2.0 and Research Data Services in academic and research libraries: priority issues. Library Management, 2017, 38, 345-353.	0.6	9
22	Libraries Meet Research 2.0. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2017, , 32-52.	0.1	2
23	Beyond Literacies: The Evolving Landscape of Library Support to Research 2.0. Issues in Information Science Information Studies, 2017, 55, 7-18.	0.2	1
24	The Nature of Information Literacy. , 2016, , 61-110.		3
25	Facing the Challenge of Data-Intensive Research: Research Data Services and Data Literacy in Academic Libraries. Advances in Library Administration and Organization, 2016, , 45-61.	0.3	6
26	Data governance, data literacy and the management of data quality. IFLA Journal, 2016, 42, 303-312.	0.6	72
27	Library and information science and the digital humanities. Journal of Documentation, 2016, 72, 781-792.	0.9	22
28	Are you ready? Tasks and roles for academic libraries in supporting Research 2.0. New Library World, 2016, 117, 94-104.	1.1	29
29	Information Behaviors and Information Literacy Skills of LIS Students: An International Perspective. Journal of Education for Library and Information Science, 2015, 56, 80-99.	0.2	11
30	The Shift of Information Literacy Towards Research 2.0. Journal of Academic Librarianship, 2015, 41, 87-93.	1.3	18
31	Data literacy: in search of a name and identity. Journal of Documentation, 2015, 71, 401-415.	0.9	104
32	Conceptions, Ideas, What Else? Information Literacy in Hungary. Communications in Computer and Information Science, 2013, , 625-631.	0.4	3
33	Speculations on Combating Information Overload in Amateur and Professional Environments. Communications in Computer and Information Science, 2012, , 25-32.	0.4	1
34	Information literacy in the Visegrad group countries: Literature and initiatives. Education for Information, 2011, 28, 57-76.	0.2	8
35	Information overload, information architecture and digital literacy. Bulletin of the American Society for Information Science, 2011, 38, 33-35.	0.3	22
36	Information literacy for amateurs and professionals. Library Review, 2011, 60, 246-257.	1.5	14

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37	Further comments on peer review. Library and Information Science Research, 2010, 32, 175-176.	1.2	1
38	The practice of abstracting: structure, processes and language. , 2010, , 107-141.		0
39	The practice of abstracting: examples. , 2010, , 143-174.		0
40	Beyond language and style. , 2010, , 176-199.		0
41	What does an abstractor have to know?. , 2010, , 71-105.		0
42	Abstracting: information literacy on a professional level. Journal of Documentation, 2009, 65, 841-855.	0.9	15
43	Digital library issues in Hungarian LIS curricula. Library Review, 2008, 57, 430-441.	1.5	13
44	The role of free Internet resources for library technical services and reference in a Hungarian LIS continuing education course. Education for Information, 2006, 24, 51-70.	0.2	2
45	Writing Globally. Journal of Business and Technical Communication, 1999, 13, 86-93.	1.4	7
46	The Role of Abstracting in $\hat{a} \in \infty$ Professional Documentation, $\hat{a} \in \mathbb{R}$ Technical Writing Class for Hungarian Students of English Translation. Journal of Technical Writing and Communication, 1997, 27, 277-289.	1.1	2
47	A Hypertext Tutorial on Abstracting for Library Science Students. Journal of Education for Library and Information Science, 1995, 36, 170.	0.2	1
48	New media and literacies: Amateurs vs. professionals. First Monday, 0, , .	0.6	6
49	Gondolatok a digitális bölcsészet, a könyvtártudomány és a könyvtárak kapcsolatrendszerérÅ'l. Diş Humanities, 0, 2, T:3-T:13.	gital 0.0	0