Tomaz Bartol

List of Publications by Year in descending order

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Version: 2024-02-01

28 papers	520 citations	1039406 9 h-index	676716 22 g-index
31 all docs	31 docs citations	31 times ranked	450 citing authors

#	Article	IF	Citations
1	Assessment of research fields in Scopus and Web of Science in the view of national research evaluation in Slovenia. Scientometrics, 2014, 98, 1491-1504.	1.6	134
2	Attributes of digital natives as predictors of information literacy in higher education. British Journal of Educational Technology, 2017, 48, 749-767.	3.9	85
3	Digital competences, computer skills and information literacy in secondary education: mapping and visualization of trends and concepts. Scientometrics, 2019, 118, 479-498.	1.6	66
4	Development, testing, and validation of an information literacy test (<scp>ILT</scp>) for higher education. Journal of the Association for Information Science and Technology, 2016, 67, 2420-2436.	1.5	43
5	Bibliometric Analysis of Publishing Trends in Fiber Crops in Google Scholar, Scopus, and Web of Science. Journal of Natural Fibers, 2015, 12, 531-541.	1.7	25
6	Citation analysis and mapping of nanoscience and nanotechnology: identifying the scope and interdisciplinarity of research. Scientometrics, 2016, 106, 563-581.	1.6	22
7	Cotton Fiber in Web of Science and Scopus: Mapping and Visualization of Research Topics and Publishing Patterns. Journal of Natural Fibers, 2021, 18, 547-558.	1.7	20
8	Data structuring and classification in newlyâ€emerging scientific fields. Online Information Review, 2005, 29, 483-498.	2.2	18
9	A Comparative Study of Information Literacy Skill Performance of Students in Agricultural Sciences. Journal of Academic Librarianship, 2018, 44, 374-382.	1.3	12
10	Added value of secondary school education toward development of information literacy of adolescents. Library and Information Science Research, 2020, 42, 101016.	1.2	12
11	Nano language and distribution of article title terms according to power laws. Scientometrics, 2015, 103, 435-451.	1.6	10
12	Mapping and classification of agriculture in Web of Science: other subject categories and research fields may benefit. Scientometrics, 2016, 109, 979-996.	1.6	10
13	A comparative study of three teaching methods on student information literacy in stand-alone credit-bearing university courses. Journal of Information Science, 2017, 43, 601-614.	2.0	8
14	Mapping urban tourism issues: analysis of research perspectives through the lens of network visualization. International Journal of Tourism Cities, 2021, 7, 818-844.	1.2	8
15	The capital cities of the ten new European Union countries in selected bibliographic databases. Scientometrics, 2005, 65, 173-187.	1.6	7
16	Assessment of classification and indexing of an agricultural journal based on metadata in AGRIS and CAB Abstracts databases. International Journal of Metadata, Semantics and Ontologies, 2009, 4, 4.	0.2	7
17	Assessment of indexing trends with specific and general terms for herbal medicine. Health Information and Libraries Journal, 2012, 29, 285-295.	1.3	6
18	Agriculture vs. social sciences: subject classification and sociological conceptualization of rural tourism in Scopus and Web of Science. Acta Agriculturae Slovenica, 2016, 108, 33.	0.2	5

#	ARTICLE	IF	CITATIONS
19	Nonâ€agricultural databases and thesauri. Data Technologies and Applications, 2012, 46, 258-276.	0.8	3
20	Information Literacy and International Capacity Development Initiatives in Life Sciences: AGORA, OARE, HINARI, ARDI (Research4Life - R4L). Communications in Computer and Information Science, 2013, , 338-344.	0.4	3
21	SCIENTOMETRIC ASSESSMENT OF PUBLISHING PATTERNS AND PERFORMANCE INDICATORS IN AGRICULTURE IN THE JCEA MEMBER COUNTRIES. Journal of Central European Agriculture, 2010, 11, 1-9.	0.3	3
22	Conservation of Wild Crafted Medicinal and Aromatic Plants and Their Habitats. Medicinal and Aromatic Plants of the World, 2015, , 131-144.	0.1	3
23	Topics related to social sciences by authors from Slovenia in agriculture-and-life-sciences database CAB Abstracts. Acta Agriculturae Slovenica, 2011, 97, .	0.2	2
24	Evaluation of Information Literacy of Slovenian University Students. Communications in Computer and Information Science, 2015, , 499-508.	0.4	2
25	Assessing Content and Cognitive Levels of Information Literacy in a Group of Life Sciences University Students. Communications in Computer and Information Science, 2016, , 403-411.	0.4	1
26	Agriculture-Related Concepts in Non-agricultural and General Thesauri. Communications in Computer and Information Science, 2011, , 433-444.	0.4	0
27	Research infrastructure in Slovenia and the role of academic libraries. Libellarium: Journal for the Research of Writing, Books, and Cultural Heritage Institutions, 2016, 8, .	0.1	0
28	Bibliometric analysis of publications authored by research groups in forestry, wood and paper science: a case study of Slovenia. , 0, , .		0