

Tomaz Bartol

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1110461/publications.pdf>

Version: 2024-02-01

28
papers

520
citations

1040056

9
h-index

677142

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. <i>Scientometrics</i> , 2014, 98, 1491-1504.	3.0	134
2	Attributes of digital natives as predictors of information literacy in higher education. <i>British Journal of Educational Technology</i> , 2017, 48, 749-767.	6.3	85
3	Digital competences, computer skills and information literacy in secondary education: mapping and visualization of trends and concepts. <i>Scientometrics</i> , 2019, 118, 479-498.	3.0	66
4	Development, testing, and validation of an information literacy test (<scp>ILT</scp>) for higher education. <i>Journal of the Association for Information Science and Technology</i> , 2016, 67, 2420-2436.	2.9	43
5	Bibliometric Analysis of Publishing Trends in Fiber Crops in Google Scholar, Scopus, and Web of Science. <i>Journal of Natural Fibers</i> , 2015, 12, 531-541.	3.1	25
6	Citation analysis and mapping of nanoscience and nanotechnology: identifying the scope and interdisciplinarity of research. <i>Scientometrics</i> , 2016, 106, 563-581.	3.0	22
7	Cotton Fiber in Web of Science and Scopus: Mapping and Visualization of Research Topics and Publishing Patterns. <i>Journal of Natural Fibers</i> , 2021, 18, 547-558.	3.1	20
8	Data structuring and classification in newlyâ€emerging scientific fields. <i>Online Information Review</i> , 2005, 29, 483-498.	3.2	18
9	A Comparative Study of Information Literacy Skill Performance of Students in Agricultural Sciences. <i>Journal of Academic Librarianship</i> , 2018, 44, 374-382.	2.3	12
10	Added value of secondary school education toward development of information literacy of adolescents. <i>Library and Information Science Research</i> , 2020, 42, 101016.	2.0	12
11	Nano language and distribution of article title terms according to power laws. <i>Scientometrics</i> , 2015, 103, 435-451.	3.0	10
12	Mapping and classification of agriculture in Web of Science: other subject categories and research fields may benefit. <i>Scientometrics</i> , 2016, 109, 979-996.	3.0	10
13	A comparative study of three teaching methods on student information literacy in stand-alone credit-bearing university courses. <i>Journal of Information Science</i> , 2017, 43, 601-614.	3.3	8
14	Mapping urban tourism issues: analysis of research perspectives through the lens of network visualization. <i>International Journal of Tourism Cities</i> , 2021, 7, 818-844.	2.4	8
15	The capital cities of the ten new European Union countries in selected bibliographic databases. <i>Scientometrics</i> , 2005, 65, 173-187.	3.0	7
16	Assessment of classification and indexing of an agricultural journal based on metadata in AGRIS and CAB Abstracts databases. <i>International Journal of Metadata, Semantics and Ontologies</i> , 2009, 4, 4.	0.2	7
17	Assessment of indexing trends with specific and general terms for herbal medicine. <i>Health Information and Libraries Journal</i> , 2012, 29, 285-295.	2.5	6
18	Agriculture vs. social sciences: subject classification and sociological conceptualization of rural tourism in Scopus and Web of Science. <i>Acta Agriculturae Slovenica</i> , 2016, 108, 33.	0.3	5

#	ARTICLE	IF	CITATIONS
19	Non-agricultural databases and thesauri. <i>Data Technologies and Applications</i> , 2012, 46, 258-276.	0.8	3
20	Information Literacy and International Capacity Development Initiatives in Life Sciences: AGORA, OARE, HINARI, ARDI (Research4Life - R4L). <i>Communications in Computer and Information Science</i> , 2013, , 338-344.	0.5	3
21	SCIENTOMETRIC ASSESSMENT OF PUBLISHING PATTERNS AND PERFORMANCE INDICATORS IN AGRICULTURE IN THE JCEA MEMBER COUNTRIES. <i>Journal of Central European Agriculture</i> , 2010, 11, 1-9.	0.6	3
22	Conservation of Wild Crafted Medicinal and Aromatic Plants and Their Habitats. <i>Medicinal and Aromatic Plants of the World</i> , 2015, , 131-144.	0.2	3
23	Topics related to social sciences by authors from Slovenia in agriculture-and-life-sciences database CAB Abstracts. <i>Acta Agriculturae Slovenica</i> , 2011, 97, .	0.3	2
24	Evaluation of Information Literacy of Slovenian University Students. <i>Communications in Computer and Information Science</i> , 2015, , 499-508.	0.5	2
25	Assessing Content and Cognitive Levels of Information Literacy in a Group of Life Sciences University Students. <i>Communications in Computer and Information Science</i> , 2016, , 403-411.	0.5	1
26	Agriculture-Related Concepts in Non-agricultural and General Thesauri. <i>Communications in Computer and Information Science</i> , 2011, , 433-444.	0.5	0
27	Research infrastructure in Slovenia and the role of academic libraries. <i>Libellarium: Journal for the Research of Writing, Books, and Cultural Heritage Institutions</i> , 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