

# David Dibiase

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11581043/publications.pdf>

Version: 2024-02-01

18  
papers

479  
citations

840776

11  
h-index

940533

16  
g-index

47  
all docs

47  
docs citations

47  
times ranked

297  
citing authors

#	ARTICLE	IF	CITATIONS
1	Maps and the geospatial revolution: teaching a massive open online course (MOOC) in geography. <i>Journal of Geography in Higher Education</i> , 2015, 39, 65-82.	2.6	38
2	UNIGIS - Networked Learning over a Distance. , 2012, , 383-394.		3
3	Wasted on the Young? Comparing the Performance and Attitudes of Younger and Older US Adults in an Online Class on Geographic Information. <i>Journal of Geography in Higher Education</i> , 2010, 34, 299-326.	2.6	27
4	Scoping Geographic Information Systems for Education: Making Sense of Academic and Practitioner Perspectives. <i>Geography Compass</i> , 2008, 2, 1506-1528.	2.7	3
5	Introducing the First Edition of Geographic Information Science and Technology Body of Knowledge. <i>Cartography and Geographic Information Science</i> , 2007, 34, 113-120.	3.0	55
6	Building rich, semantic descriptions of learning activities to facilitate reuse in digital libraries. <i>International Journal on Digital Libraries</i> , 2007, 7, 81-97.	1.5	12
7	Internationalizing Professional Development in Geography through Distance Education. <i>Journal of Geography in Higher Education</i> , 2006, 30, 147-160.	2.6	15
8	Distance Education in Geographic Information Science: Symposium and an Informal Survey. <i>Journal of Geography in Higher Education</i> , 2005, 29, 91-100.	2.6	12
9	Scaling Up: Faculty Workload, Class Size, and Student Satisfaction in a Distance Learning Course on Geographic Information Science. <i>Journal of Geography in Higher Education</i> , 2005, 29, 139-158.	2.6	32
10	Is distance teaching more work or less work?. <i>American Journal of Distance Education</i> , 2000, 14, 6-20.	1.5	63
11	Design, implementation and evaluation of multimedia resources for geography and earth science education. <i>Journal of Geography in Higher Education</i> , 1997, 21, 17-39.	2.6	53
12	Rethinking Laboratory Education for an Introductory Course on Geographic Information. <i>Cartographica</i> , 1996, 33, 61-72.	0.4	12
13	Rethinking Laboratory Education for an Introductory Course on Geographic Information. <i>Cartographica</i> , 1996, 33, 66-72.	0.4	4
14	Weighted Isolines: An Alternative Method for Depicting Statistical Surfaces. <i>Professional Geographer</i> , 1994, 46, 218-228.	1.8	9
15	Multivariate Display of Geographic Data: Applications in Earth System Science. <i>Modern Cartography Series</i> , 1994, 2, 287-312.	0.3	20
16	Multimedia at Penn State. <i>Cartographic Perspectives</i> , 1994, , 40-41.	0.1	1
17	Linking Illustration and Mapping Software Through PostScript. <i>Cartography and Geographic Information Science</i> , 1991, 18, 268-274.	1.0	3
18	GIS&T in the open Educational Resources Movement. , 0, , 421-437.		2