

# Rafi Nachmias

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

1,161  
citations

471371

17  
h-index

414303

32  
g-index

37  
all docs

37  
docs citations

37  
times ranked

592  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anxious and frustrated but still competent: Affective aspects of interactions with personal information management. <i>International Journal of Human Computer Studies</i> , 2020, 144, 102503.	3.7	20
2	Towards a typology of personal information management behavior: exploring and defining people's interactions with personal information. <i>Aslib Journal of Information Management</i> , 2020, 72, 929-943.	1.3	4
3	Gaps between actual and ideal personal information management behavior. <i>Computers in Human Behavior</i> , 2020, 107, 106292.	5.1	18
4	How Knowledge Workers Manage Their Personal Information Spaces: Perceptions, Challenges and High-Level Strategies. <i>Interacting With Computers</i> , 2019, 31, 303-316.	1.0	10
5	Effectiveness of learning in online academic courses compared with face-to-face courses in higher education. <i>Journal of Computer Assisted Learning</i> , 2018, 34, 534-543.	3.3	96
6	Wikipedia as a platform for impactful learning: A new course model in higher education. <i>Education and Information Technologies</i> , 2017, 22, 2959-2979.	3.5	24
7	The effect of users' attitudes on electronic performance support systems implementation. <i>Performance Improvement</i> , 2012, 51, 22-31.	0.4	7
8	Personal information management and learning. <i>International Journal of Technology Enhanced Learning</i> , 2011, 3, 570.	0.4	11
9	Online learning and performance support in organizational environments using performance support platforms. <i>Performance Improvement</i> , 2011, 50, 25-32.	0.4	8
10	The effect of folder structure on personal file navigation. <i>Journal of the Association for Information Science and Technology</i> , 2010, 61, 2426-2441.	2.6	45
11	The user's subjective approach to personal information management systems design: Evidence and implementations. <i>Journal of the Association for Information Science and Technology</i> , 2008, 59, 235-246.	2.6	39
12	New Literacies for the Knowledge Society. , 2008, , 23-42.		36
13	A Knowledge Building Community Constructing a Knowledge Model Using Online Concept Maps. , 2006, , .		1
14	The use of subjective attributes in personal information management systems - Initial results. <i>Proceedings of the American Society for Information Science and Technology</i> , 2005, 40, 509-510.	0.2	1
15	Sustainability, scalability and transferability of ICT-based pedagogical innovations in Israeli schools. <i>Learning, Media and Technology</i> , 2004, 4, 71-82.	0.4	12
16	Factors Involved in the Implementation of Pedagogical Innovations Using Technology. <i>Education and Information Technologies</i> , 2004, 9, 291-308.	3.5	38
17	Analysis Schema for the Study of Domains and Levels of Pedagogical Innovation in Schools Using ICT. <i>Education and Information Technologies</i> , 2003, 8, 23-36.	3.5	43
18	Domains and Levels of Pedagogical Innovation in Schools Using ICT: Ten Innovative Schools in Israel. <i>Education and Information Technologies</i> , 2003, 8, 127-145.	3.5	29

#	ARTICLE	IF	CITATIONS
19	Students' use of content in Web-supported academic courses. <i>Internet and Higher Education</i> , 2003, 6, 145-157.	4.2	44
20	The user-subjective approach to personal information management systems. <i>Journal of the Association for Information Science and Technology</i> , 2003, 54, 872-878.	2.6	88
21	Needle in a Hyperstack. <i>Journal of Research on Technology in Education</i> , 2002, 34, 475-486.	4.0	49
22	Learning in Virtual Courses and its Relationship to Thinking Styles. <i>Journal of Educational Computing Research</i> , 2002, 27, 315-329.	3.6	13
23	A research framework for the study of a campus-wide Web-based academic instruction project. <i>Internet and Higher Education</i> , 2002, 5, 213-229.	4.2	34
24	Taxonomy of Scientifically Oriented Educational Websites. <i>Journal of Science Education and Technology</i> , 2001, 10, 93-104.	2.4	9
25	Title is missing!. <i>Education and Information Technologies</i> , 2001, 6, 43-53.	3.5	23
26	Current State of Web Sites in Science Education—Focus on Atomic Structure. <i>Journal of Science Education and Technology</i> , 2001, 10, 293-303.	2.4	12
27	Internet Usage by Students in an Israeli High School. <i>Journal of Educational Computing Research</i> , 2000, 22, 55-73.	3.6	50
28	Web-Based Learning Environments. <i>Journal of Research on Technology in Education</i> , 2000, 33, 55-76.	0.9	80
29	Web-based learning environments (WBLE): Current implementation and evolving trends. <i>Journal of Network and Computer Applications</i> , 1999, 22, 233-247.	5.8	32
30	Learning scientific reasoning skills in microcomputer-based laboratories. <i>Journal of Research in Science Teaching</i> , 1990, 27, 173-192.	2.0	115
31	An Experimental Comparison of Two Science Laboratory Environments: Traditional and Microcomputer-Based. <i>Journal of Educational Computing Research</i> , 1990, 6, 183-202.	3.6	6
32	A microcomputer-based diagnostic system for identifying students'™ conception of heat and temperature. <i>International Journal of Science Education</i> , 1990, 12, 123-132.	1.0	10
33	Teaching Scientific Reasoning Skills: A Case Study of a Microcomputer-Based Curriculum. <i>School Science and Mathematics</i> , 1989, 89, 58-67.	0.5	7
34	Cognitive consequences of microcomputer-based laboratories: Graphing skills development. <i>Contemporary Educational Psychology</i> , 1987, 12, 244-253.	1.6	81
35	Evaluations of science laboratory data: The role of computer-presented information. <i>Journal of Research in Science Teaching</i> , 1987, 24, 491-506.	2.0	49
36	The role of feelings in personal information management behavior: Deleting and organizing information. <i>Journal of Librarianship and Information Science</i> , 0, , 096100062210793.	1.6	4