

Yifat

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1883173/publications.pdf>

Version: 2024-02-01

17
papers

320
citations

1163117

8
h-index

1199594

12
g-index

17
all docs

17
docs citations

17
times ranked

208
citing authors

#	ARTICLE	IF	CITATIONS
1	Digital natives, better learners? Students' beliefs about how the Internet influenced their ability to learn. <i>Computers in Human Behavior</i> , 2010, 26, 1384-1391.	8.5	91
2	Fertile Zones of Cultural Encounter in Computer Science Education. <i>Journal of the Learning Sciences</i> , 2008, 17, 1-32.	2.9	60
3	Regressed experts as a new state in teachers' professional development: lessons from Computer Science teachers' adjustments to substantial changes in the curriculum. <i>Computer Science Education</i> , 2012, 22, 257-283.	3.7	56
4	High-school students' perceptions of the effects of non-academic usage of ICT on their academic achievements. <i>Computers in Human Behavior</i> , 2016, 64, 143-151.	8.5	28
5	Collaboration amidst disagreement and moral judgment: The dynamics of Jewish and Arab students' collaborative inquiry of their joint past. <i>International Journal of Computer-Supported Collaborative Learning</i> , 2012, 7, 109-128.	3.0	14
6	The Dynamics of Non-Convergent Learning with a Conflicting Other: Internally Persuasive Discourse as a Framework for Articulating Successful Collaborative Learning. <i>Cognition and Instruction</i> , 2015, 33, 322-356.	2.9	14
7	Contingent teaching to low-achieving students in mathematics: challenges and potential for scaffolding meaningful learning. <i>ZDM - International Journal on Mathematics Education</i> , 2015, 47, 1093-1105.	2.2	14
8	Adapting school to the twenty-first century: educators' perspectives. <i>Technology, Pedagogy and Education</i> , 2019, 28, 287-299.	5.4	14
9	Computer science education as a cultural encounter: a socio-cultural framework for articulating teaching difficulties. <i>Instructional Science</i> , 2011, 39, 543-559.	2.0	9
10	The effect of prior education on students' competency in digital logic: the case of ultraorthodox Jewish students. <i>Computer Science Education</i> , 2017, 27, 149-174.	3.7	9
11	Computer science students' use of the internet for academic purposes: difficulties and learning processes. <i>Computer Science Education</i> , 2018, 28, 211-231.	3.7	4
12	Factors Influencing Women's Decision to Study Computer Science: Is It Context Dependent?. <i>Issues in Informing Science and Information Technology</i> , 0, 16, 127-141.	0.0	3
13	Instructor and Course Changes Resulting from an HPL-inspired Use of Personal Response Systems. , 2006, , .		2
14	Change in order not to change: ultraorthodox hasidic women's experience in studying computer science. <i>Computer Science Education</i> , 2023, 33, 211-236.	3.7	1
15	Introduction: STEM Teachers and Teaching in the Era of Change. , 2020, , 1-16.		1
16	Nurturing Dialogical Capacity Among Tomorrow's Adults. <i>Journal of Russian and East European Psychology: A Journal of Translations</i> , 2011, 49, 90-96.	0.1	0
17	Discussion: Creating a New World "Teachers' Work in Innovative Educational Environments. , 2020, , 313-320.		0