

Sevda Kucuk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3678570/publications.pdf>

Version: 2024-02-01

23
papers

820
citations

623734

14
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

685
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning anatomy via mobile augmented reality: Effects on achievement and cognitive load. <i>Anatomical Sciences Education</i> , 2016, 9, 411-421.	3.7	263
2	Are augmented reality picture books magic or real for preschool children aged five to six?. <i>British Journal of Educational Technology</i> , 2017, 48, 824-841.	6.3	81
3	Behavioral patterns of elementary students and teachers in one-to-one robotics instruction. <i>Computers and Education</i> , 2017, 111, 31-43.	8.3	64
4	A structural equation model of predictors of online learners' engagement and satisfaction. <i>Online Learning Journal</i> , 2019, 23, .	1.8	59
5	Augmented Reality for Learning English: Achievement, Attitude and Cognitive Load Levels of Students. <i>Egitim Ve Bilim</i> , 2014, 39, .	0.3	52
6	Educational technology research trends in Turkey from 1990 to 2011. <i>Computers and Education</i> , 2013, 68, 42-50.	8.3	48
7	Educational technology research trends from 2002 to 2014. <i>Scientometrics</i> , 2015, 105, 709-725.	3.0	35
8	The Effects of Robotics Training on Children's Spatial Ability and Attitude Toward STEM. <i>International Journal of Social Robotics</i> , 2021, 13, 379-389.	4.6	35
9	Students' attitudes towards robotics and STEM: Differences based on gender and robotics experience. <i>International Journal of Child-Computer Interaction</i> , 2020, 23-24, 100167.	3.5	32
10	Pre-Service Teachers' Experiences in Learning Robotics Design and Programming. <i>Informatics in Education</i> , 2018, 17, 301-320.	2.2	27
11	Augmented Reality Applications Attitude Scale in Secondary Schools: Validity and Reliability Study. <i>Egitim Ve Bilim</i> , 2014, 39, .	0.3	25
12	Evaluation of an online continuing education program from the perspective of new graduate nurses. <i>Nurse Education Today</i> , 2014, 34, 836-841.	3.3	22
13	A comprehensive assessment of secondary school students' computational thinking skills. <i>British Journal of Educational Technology</i> , 2021, 52, 1965-1980.	6.3	20
14	Development and validation of an educational robot attitude scale (ERAS) for secondary school students. <i>Interactive Learning Environments</i> , 2019, 27, 377-388.	6.4	15
15	Development and Validation of the ICT-TPACK-Science Scale. <i>Journal of Science Education and Technology</i> , 2020, 29, 355-368.	3.9	15
16	Medical faculty students' views on anatomy learning via mobile augmented reality technology. <i>Yksekretim Ve Bilim Dergisi</i> , 2015, 5, 316.	0.5	11
17	Collaborative behavioural patterns of elementary school students working on a robotics project. <i>Journal of Computer Assisted Learning</i> , 2022, 38, 1018-1032.	5.1	7
18	A Model for Medical Students' Behavioral Intention to Use Mobile Learning. <i>Journal of Medical Education and Curricular Development</i> , 2020, 7, 238212052097322.	1.5	5

#	ARTICLE	IF	CITATIONS
19	ĀĀRET MEN ADAYLARININ ROBOTĀK PROGRAMLAMADA AKIĀZ, KAYGI ve BĀĀLĀĀZSEL YĀĀK SEVĀYELERĀ. EĀĀitim Teknolojisi Kuram Ve Uygulama, 2018, 8, 125-156.	0.6	3
20	Situated learning based educational technology instruction: preservice teachersĀ' experience. YĀĀksekĀĀĀretim Ve Bilim Dergisi, 2017, 7, 369.	0.5	1
21	Effective educational augmented reality applications: Points to consider. , 2014, , .		0
22	Tendencies of medical education researches in Turkey: Content analysis of 2000-2014 period. Marmara Medical Journal, 2015, 28, 142.	0.8	0
23	DURUMLU ĀĀRENME YAKLAĀZIMINA DAYALI EĀĀTĀM TEKNOLOJĀLERĀ ĀĀRETĀMĀ. EĀĀitim Teknolojisi Kuram Ve Uygulama, 2017, 7, 276-276.	0.6	0