

Nurul Farhana Binti Jumaat

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

199
citations

1478505

6
h-index

1281871

11
g-index

34
all docs

34
docs citations

34
times ranked

144
citing authors

#	ARTICLE	IF	CITATIONS
1	Applying alternative method to evaluate online problem-solving skill inventory (OPSI) using Rasch model analysis. <i>Educational Studies</i> , 2023, 49, 644-666.	2.4	3
2	Investigating Student's Cognitive Engagement, Motivation and Cognitive Retention in Learning Management System. <i>International Journal of Emerging Technologies in Learning</i> , 2022, 17, 184-200.	1.3	2
3	An Evaluation of the Online Social Learning Environment Instrument (OSLEI) Using Rasch Model Analysis. <i>SAGE Open</i> , 2022, 12, 215824402211040.	1.7	1
4	Does the Use of Smart Board Increase Student's Higher Order Thinking Skills (HOTS)? <i>IEEE Access</i> , 2021, 9, 1833-1854.	4.2	8
5	Depicting Student's Social Presence on Social Networking Site in Course-Related Interaction. <i>SAGE Open</i> , 2020, 10, 215824401989909.	1.7	6
6	Specific Nature of Spatial Awareness Formation of the Bachelor of Technical Higher Education Institution of Ukraine During the Basic Course. <i>Journal of Technical Education and Training</i> , 2020, 12, .	0.4	0
7	Pupil's Behaviour Pattern and Non-Routine Mathematical Problem-Solving Strategy based on Multiple Intelligences. <i>Journal of Advanced Research in Dynamical and Control Systems</i> , 2020, 12, 466-485.	0.2	1
8	A SYSTEMATIC REVIEW ON THE IMPACT OF PEER TUTORING STRATEGY IN LINEAR ALGEBRA AMONG POLYTECHNIC STUDENTS. <i>Journal of Critical Reviews</i> , 2020, 7, .	0.1	3
9	Polytechnic Students' Mathematical Thinking Processes in Linear Algebra: A Qualitative Approach. <i>Universal Journal of Educational Research</i> , 2020, 8, 3946-3957.	0.2	1
10	Using Active Learning with Smart Board to Enhance Primary School Students' Higher Order Thinking Skills in Data Handling. <i>Universal Journal of Educational Research</i> , 2020, 8, 4421-4432.	0.2	2
11	The Relationship Between Self-Determination Emotional Intelligence Towards Achievement Motivation in Mathematics. , 2019, , .		0
12	Mirror-mirror on the Wall, Which Teachers Use Educational Technology in Mathematics Classroom-Malaysians or South Koreans?. , 2019, , .		0
13	Effectiveness of Mobile Assisted Language Learning towards Student's Achievement and Motivation in Learning English Prepositions. , 2019, , .		1
14	The Conceptual Framework of Online Problem-Based Learning Towards Problem-Solving Ability and Programming Skills. , 2019, , .		6
15	Active Learning Using Digital Smart Board to Enhance Primary School Student's Learning. <i>International Journal of Interactive Mobile Technologies</i> , 2019, 13, 4.	1.2	9
16	Improving Spatial Visualization Skills in Educational Settings. <i>Indian Journal of Public Health Research and Development</i> , 2019, 10, 1808.	0.0	1
17	Facebook as a Platform of Social Interactions for Meaningful Learning. <i>International Journal of Emerging Technologies in Learning</i> , 2019, 14, 151.	1.3	9
18	Knowledge Construction Process in Open Learning System among Technical and Vocational Education and Training (TVET) Practitioners. <i>Journal of Technical Education and Training</i> , 2019, 11, .	0.4	7

#	ARTICLE	IF	CITATIONS
19	Technical and Implementation Issues in Reading Literacy Interactive Games. International Journal of Engineering and Advanced Technology, 2019, 8, 1154-1158.	0.3	0
20	Need-analysis of Interactive Games of Reading Literacy for Slow Learners. Universal Journal of Educational Research, 2019, 7, 101-108.	0.2	1
21	Relationship between Teachers' Self-Efficacy and Instructional Strategies Applied among Secondary School Teachers in Implementing STEM Education. , 2018, , .		4
22	The Relationship between Knowledge and Attitude towards Technology Gadget Usage with Students's Socio-Emotions Development. International Journal of Interactive Mobile Technologies, 2018, 12, 152.	1.2	3
23	Students' Preferences of m-Learning Applications in Higher Education: A Review. Advanced Science Letters, 2018, 24, 2858-2861.	0.2	1
24	Learning analytics experience among academics in Australia and Malaysia: A comparison. Australasian Journal of Educational Technology, 2018, 34, .	3.5	17
25	Project-Based Learning from Constructivism Point of View. Advanced Science Letters, 2017, 23, 7904-7906.	0.2	25
26	Critical success factors to improve interactions in online social learning environment. , 2016, , .		0
27	Facebook as a platform for academic-related discussion and its impact on students success. , 2016, , .		2
28	A Framework of Metacognitive Scaffolding in Learning Authoring System Through Facebook. Journal of Educational Computing Research, 2016, 54, 619-659.	5.5	16
29	Metacognitive Scaffolding to Support Students in Learning Authoring System Subject. , 2015, , .		2
30	LEARNING ENGLISH VOCABULARY USING WEB-BASED LEITNER BOX WITH SOCIAL NETWORK. Jurnal Teknologi (Sciences and Engineering), 2015, 77, .	0.4	0
31	Instructional Scaffolding in Online Learning Environment: A Meta-analysis. , 2014, , .		48
32	Students' Types of Online Interaction through Facebook Discussion. Procedia, Social and Behavioral Sciences, 2013, 97, 353-360.	0.5	5
33	Integrating Project Based Learning Environment into the Design and Development of Mobile Apps for Learning 2D-Animation. Procedia, Social and Behavioral Sciences, 2013, 103, 526-533.	0.5	10
34	Land cover change mapping using high resolution satellites and unmanned aerial vehicle. IOP Conference Series: Earth and Environmental Science, 0, 169, 012076.	0.3	5