

Zakiah Mohamad Ashari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6892659/publications.pdf>

Version: 2024-02-01

22
papers

81
citations

1684188
5
h-index

1588992
8
g-index

22
all docs

22
docs citations

22
times ranked

88
citing authors

#	ARTICLE	IF	CITATIONS
1	Project-Based Learning from Constructivism Point of View. <i>Advanced Science Letters</i> , 2017, 23, 7904-7906.	0.2	25
2	Active Learning Using Digital Smart Board to Enhance Primary School Students's Learning. <i>International Journal of Interactive Mobile Technologies</i> , 2019, 13, 4.	1.2	9
3	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
4	Does the Use of Smart Board Increase Students' Higher Order Thinking Skills (HOTS)?. <i>IEEE Access</i> , 2021, 9, 1833-1854.	4.2	8
5	The Effects of an Inductive Reasoning Learning Strategy Assisted by the GeoGebra Software on Students' Motivation for the Functional Graph II Topic. <i>IEEE Access</i> , 2020, 8, 143848-143861.	4.2	6
6	Cluster analysis on Malaysian student's achievement goals orientation in mathematics from multiple goal perspective. <i>International Journal of Engineering and Technology(UAE)</i> , 2018, 7, 113.	0.3	5
7	Relationship between Teachers' Self-Efficacy and Instructional Strategies Applied among Secondary School Teachers in Implementing STEM Education. , 2018, , .		4
8	Role of Grit in Secondary School Students' Academic Engagement and Performance: A Meta-Examination. <i>International Journal of Engineering and Advanced Technology</i> , 2019, 8, 445-451.	0.3	4
9	The Relationship between Knowledge and Attitude towards Technology Gadget Usage with Students' Socio-Emotions Development. <i>International Journal of Interactive Mobile Technologies</i> , 2018, 12, 152.	1.2	3
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	Teacher's Perception Towards Play-Based Pedagogy to Promote Cognitive and Social Skills Amongst Preschoolers With Learning Disabilities. , 2018, , .		1
12	Effectiveness of Mobile Assisted Language Learning towards Students' Achievement and Motivation in Learning English Prepositions. , 2019, , .		1
13	Acceptance and Implementation of the National Permata Programme in Malaysian Government-Run Early Childhood Centres. <i>Advanced Science Letters</i> , 2018, 24, 3636-3640.	0.2	1
14	Improving Spatial Visualization Skills in Educational Settings. <i>Indian Journal of Public Health Research and Development</i> , 2019, 10, 1808.	0.0	1
15	Need-analysis of Interactive Games of Reading Literacy for Slow Learners. <i>Universal Journal of Educational Research</i> , 2019, 7, 101-108.	0.2	1
16	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
17	Mirror-mirror on the Wall, Which Teachers Use Educational Technology in Mathematics Classroom-Malaysians or South Koreans?. , 2019, , .		0
18	A Comparative Study of Teaching Problem-Solving in Mathematics Secondary Schools in Malaysia and South Korea. , 2019, , .		0

#	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	Rasch Strategies for Evaluating Quality of The Conceptions and Alternative Assessment Survey (CETAS). Universal Journal of Educational Research, 2019, 7, 10-17.	0.2	0
21	The Effect of CTL-Based Parenting Program with Mobile Training Program Assistant to Improve Parenting Skill of Parents and Overcome Tantrum on Three-Years-Old Children. , 2021, , .		0
22	DOES Sketchup Make Improve Studentsâ€™ Visual-Spatial Skills?. IEEE Access, 2022, 10, 13936-13953.	4.2	0