Faaizah Shahbodin

List of Publications by Year
in descending order

18 papers	79 citations	1937685 4 h-index	1720034 7 g-index
18 all docs	18 docs citations	18 times ranked	57 citing authors

#	Article	IF	Citations
1	Malaysian higher education system towards industry 4.0 â€" Current trends overview. AIP Conference Proceedings, 2018, , .	0.4	29
2	Chemistry problem solving instruction: a comparison of three computer-based formats for learning from hierarchical network problem representations. Instructional Science, 2009, 37, 21-42.	2.0	20
3	ONLINE COLLABORATIVE LEARNING ELEMENTS TO PROPOSE AN ONLINE PROJECT BASED COLLABORATIVE LEARNING MODEL. Jurnal Teknologi (Sciences and Engineering), 2015, 77, .	0.4	7
4	Evaluating the effectiveness problem based learning in science teaching: Hybrid approach. , 2008, , .		4
5	Alcomputerized of Assessment Technique in Problem-Based Learning (PBL) for Teaching Human Computer Interaction (HCI): Case Study on User Interface Design. , 2009, , .		4
6	Factors Affecting the Effective Online Collaborative Learning Environment. Advances in Intelligent Systems and Computing, 2015, , 215-224.	0.6	4
7	Incorporating Learning Management System with Social Network Sites to Support Online Collaborative Learning: Preliminary Analysis. Lecture Notes in Computer Science, 2013, , 549-557.	1.3	3
8	Designing Problem Based Learning (PBL) Problem Scenario for Statistic Using Linear and Non-linear Multimedia Presentation. , 2009, , .		2
9	Problem solving steps in online PBL: Research framework. , 2010, , .		2
10	Implementation of 3D approach in development of electromagnetic theory courseware. , 2012, , .		1
11	Personalized Learning Environment (PLE): Need analysis in Malaysian's secondary school. , 2013, , .		1
12	Personalized Learning Environment (PLE) Experience in the Twenty-First Century: Review of the Literature. Advances in Intelligent Systems and Computing, 2015, , 179-192.	0.6	1
13	The Usage of CIDOS and Social Network Sites in Teaching and Learning Processes at Malaysian Polytechnics. International Journal of Computers & Technology, 2014, 13, 4354-4359.	0.2	1
14	Development of virtual learning for chemistry subject based on constructivism-contextual approach. , 2010, , .		0
15	ICT + PBL = holistic learning solution: UTeM's experience. , 2011, , .		0
16	The effectiveness of 3D approach in development of 3D-Atomic Cubic courseware. , 2014, , .		0
17	Learning approach for personalized learning environment (PLE): preliminary analysis. , 2014, , .		0
18	The need of incorporating Cidos with Facebook to facilitate online collaborative learning. , 2014, , .		0