

Nor Fadila Amin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5830421/publications.pdf>

Version: 2024-02-01

18
papers

41
citations

2681738

2
h-index

1872312

6
g-index

18
all docs

18
docs citations

18
times ranked

28
citing authors

#	ARTICLE	IF	CITATIONS
1	Quality culinary workforce competencies for sustainable career development among culinary professionals. <i>International Journal of Hospitality Management</i> , 2019, 81, 205-220.	5.3	26
2	Conceptual Model of Technical Sustainability for Integration Into Electrical/Electronic Engineering Programmes in Nigerian Polytechnics. <i>IEEE Access</i> , 2020, 8, 128519-128535.	2.6	6
3	A Review of the Relationship Between Dispositional Coping Styles and Situational Coping Strategies. <i>Advanced Science Letters</i> , 2018, 24, 4202-4205.	0.2	3
4	Impact of a Service Learning Program to the University and the Community. <i>Advanced Science Letters</i> , 2017, 23, 596-599.	0.2	2
5	A Conceptual Model of Scenario Based Learning for Developing Higher Order Thinking Skills in Engineering Education. <i>Advanced Science Letters</i> , 2017, 23, 194-196.	0.2	1
6	International Teaching Practice in Technical and Vocational Education. <i>Advanced Science Letters</i> , 2017, 23, 647-650.	0.2	1
7	Setup, Maintenance and Troubleshooting of Computer System Skills for Technical and Vocational Education Teachers. <i>Advanced Science Letters</i> , 2018, 24, 2734-2737.	0.2	1
8	Work-Based Learning: Employer Perspective Towards the Automotive Industry. <i>Advanced Science Letters</i> , 2018, 24, 2518-2521.	0.2	1
9	Comparative Analysis of Students Perception on the Relevance of Diploma Certificate in Automotive Engineering to the Industry. <i>IEEE Access</i> , 2018, 6, 79129-79137.	2.6	0
10	The Application of Rasch Measurement Model in Measuring Change in Students Self-Directed Learning Readiness. <i>Advanced Science Letters</i> , 2013, 19, 3736-3738.	0.2	0
11	Cooperative Problem Based Learning (CPBL) Model: A Technical Review. <i>Advanced Science Letters</i> , 2013, 19, 3637-3638.	0.2	0
12	Integrating Sustainability in a Student-Centered Learning Environment for Engineering Education. <i>Advanced Science Letters</i> , 2017, 23, 651-655.	0.2	0
13	Technical Skills Competency Level Among Students at Vocational Colleges in Malaysia. <i>Advanced Science Letters</i> , 2017, 23, 573-576.	0.2	0
14	Measuring Changing of Problem Solving Ability Using Rasch Measurement Model. <i>Advanced Science Letters</i> , 2017, 23, 117-120.	0.2	0
15	The Aftermath of Transformation of Malaysia Vocational Education System on Early Childhood Studies in Vocational Colleges. <i>Advanced Science Letters</i> , 2018, 24, 2527-2531.	0.2	0
16	Pedagogical Approaches Required for Fostering Interpersonal Skills Among Mechanical Engineering Technology Studentsâ€™. <i>Advanced Science Letters</i> , 2018, 24, 2854-2857.	0.2	0
17	Indicators of Learning Content for Equivalency Between Skill and Academic for APEL Processes. <i>Advanced Science Letters</i> , 2018, 24, 8122-8125.	0.2	0
18	The non-technical skills needed by graduates of technical colleges in metalwork technology. <i>International Journal of Evaluation and Research in Education</i> , 2019, 8, 654.	0.4	0