## CITATION REPORT List of articles citing

Moving toward a mobile learning landscape: presenting a mlearning integration framework

DOI: 10.1108/itse-02-2017-0018 Interactive Technology and Smart Education, 2017, 14, 97-109

Source: https://exaly.com/paper-pdf/66459031/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
26	An Interactive Mobile Computing Model to Enhance Personalized learning for At-risk Students in South African Higher Learning. <b>2018</b> ,		
25	Break the walls! Second-Order barriers and the acceptance of mLearning by first-year pre-service teachers. <i>Computers in Human Behavior</i> , <b>2019</b> , 95, 158-167	7.7	37
24	Exploring the unknown: The effect of resistance to change and attachment on mobile adoption among secondary pre-service teachers. <i>British Journal of Educational Technology</i> , <b>2019</b> , 50, 2433-2449	4.3	33
23	Technology integration in service-learning pedagogy: A holistic framework. <i>Telematics and Informatics</i> , <b>2019</b> , 38, 257-273	8.1	13
22	Emerging Technologies and Pedagogies in the Curriculum. <i>Bridging Human and Machine: Future Education With Intelligence</i> , <b>2020</b> ,	0.9	4
21	Towards convergence of mobile and psychological theories of learning. <i>Contemporary Educational Psychology</i> , <b>2020</b> , 60, 101828	5.6	10
20	Mobile technology, learning, and achievement: Advances in understanding and measuring the role of mobile technology in education. <i>Contemporary Educational Psychology</i> , <b>2020</b> , 60, 101827	5.6	51
19	Theorising and Implementing Mobile Learning. 2020,		5
18	Factors Influencing K-12 TeachersIntention to Adopt Mobile Devices in Teaching. <i>Computers in the Schools</i> , <b>2020</b> , 37, 292-309	1.2	3
17	Psychological foundations of emerging technologies for teaching and learning in higher education. <i>Current Opinion in Psychology</i> , <b>2020</b> , 36, 101-105	6.2	13
16	Educational technology conditions to support the development of digital age skills. <i>Computers and Education</i> , <b>2020</b> , 150, 103849	9.5	16
15	Identifying the key success factors for the adoption of mobile learning. <i>Education and Information Technologies</i> , <b>2021</b> , 26, 3917	3.6	4
14	Developing a Framework for Mobile Learning Adoption and Sustainable Development. <i>Technology, Knowledge and Learning</i> , 1	2.9	O
13	Advancing English Language Learners' Speaking Skills Using VoiceThread in Mobile Learning for Russian Tertiary Context. <i>International Journal of Web-Based Learning and Teaching Technologies</i> , <b>2021</b> , 16, 1-11	0.9	0
12	Computational Thinking and Coding Across Content Areas to Develop Digital Skills. <i>Bridging Human and Machine: Future Education With Intelligence</i> , <b>2020</b> , 231-243	0.9	1
11	Mobile Learning Iwas ist eigentlich der Kern?. <b>2018</b> , 257-281		2
10	The What and Why of Mobile Learning Design. <b>2019</b> , 45-96		1

## CITATION REPORT

9 Teaching Lenses. **2019**, 275-309

8	Mobile Learning and Ubiquitous Learning. <b>2020</b> , 25-37	
7	Moving qualitative synthesis research forward in education: A methodological systematic review. <i>Educational Research Review</i> , <b>2021</b> , 35, 100424	7.5 1
6	Supportive Curriculum Framework for Remote Learning in Tanzania Early Childhood Education. <i>Advances in Early Childhood and K-12 Education</i> , <b>2022</b> , 523-542	0.2
5	Betmen Eltiminde Mobil Benmenin Kullan⊞adaki Ellimlerin GØden Gelfilmesi.	
4	Affordances and challenges of artificial intelligence in K-12 education: a systematic review. 1-21	1
3	The development and validation of a scale measuring mobile phone use in an academic environment. <b>2022</b> , 9, 931-948	O
2	Teacher Resilience During COVID-19: Comparing Teachers (Shift to Online Learning in South Africa and the United States.	O
1	MobiltechnolgiÑal tfhogatott kutatBalapſtanulB. <b>2022</b> , 122, 109-124	0