

CITATION REPORT

List of articles citing

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

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Interactive Technology and Smart Education, 2017, 14, 97-109

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#	Paper	IF	Citations
26	An Interactive Mobile Computing Model to Enhance Personalized learning for At-risk Students in South African Higher Learning. 2018 ,		
25	Break the walls! Second-Order barriers and the acceptance of mLearning by first-year pre-service teachers. <i>Computers in Human Behavior</i> , 2019 , 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> , 2019 , 50, 2433-2449	4.3	33
23	Technology integration in service-learning pedagogy: A holistic framework. <i>Telematics and Informatics</i> , 2019 , 38, 257-273	8.1	13
22	Emerging Technologies and Pedagogies in the Curriculum. <i>Bridging Human and Machine: Future Education With Intelligence</i> , 2020 ,	0.9	4
21	Towards convergence of mobile and psychological theories of learning. <i>Contemporary Educational Psychology</i> , 2020 , 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> , 2020 , 60, 101827	5.6	51
19	Theorising and Implementing Mobile Learning. 2020 ,		5
18	Factors Influencing K-12 Teachers' Intention to Adopt Mobile Devices in Teaching. <i>Computers in the Schools</i> , 2020 , 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> , 2020 , 36, 101-105	6.2	13
16	Educational technology conditions to support the development of digital age skills. <i>Computers and Education</i> , 2020 , 150, 103849	9.5	16
15	Identifying the key success factors for the adoption of mobile learning. <i>Education and Information Technologies</i> , 2021 , 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	0
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> , 2021 , 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> , 2020 , 231-243	0.9	1
11	Mobile Learning [Was ist eigentlich der Kern?]. 2018 , 257-281		2
10	The What and Why of Mobile Learning Design. 2019 , 45-96		1

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

8 Mobile Learning and Ubiquitous Learning. **2020**, 25-37

7 Moving qualitative synthesis research forward in education: A methodological systematic review. *Educational Research Review*, **2021**, 35, 100424 7.5 1

6 Supportive Curriculum Framework for Remote Learning in Tanzania Early Childhood Education. *Advances in Early Childhood and K-12 Education*, **2022**, 523-542 0.2

5 **Betmen Etimine Mobil Benmenin Kullaniladaki Etimlerin Giden Getilmesi.**

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. **2022**, 9, 931-948 0

2 Teacher Resilience During COVID-19: Comparing Teachers' Shift to Online Learning in South Africa and the United States. 0

1 Mobilteknolojial tthogatott kutatSalapTanul. **2022**, 122, 109-124 0