

# CITATION REPORT

List of articles citing

**A critical review of mobile learning integration in formal educational contexts**

**DOI: 10.1186/s41239-018-0091-4**

**International Journal of Educational Technology in Higher Education, 2018, 15, .**

**Source:** <https://exaly.com/paper-pdf/69399043/citation-report.pdf>

**Version:** 2024-04-23

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
76	Exploring mobile tool integration: Design activities carefully or students may not learn. <i>Contemporary Educational Psychology</i> , <b>2019</b> , 59, 101791	5.6	4
75	Affective Learning in Digital Education—Case Studies of Social Networking Systems, Games for Learning, and Digital Fabrication. <i>Frontiers in Education</i> , <b>2019</b> , 4,	2.1	9
74	The Effects of Mobile Device Usage on Students' Perceived Level of Dialog, Self-Regulated Learning Strategies and E-Learning Outcomes. <b>2019</b> ,		0
73	Age Heterogeneity of STEM Educators. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , <b>2019</b> , 15,	1.6	1
72	Mobile learning technology acceptance in Saudi Arabian higher education: an extended framework and A mixed-method study. <i>Education and Information Technologies</i> , <b>2019</b> , 24, 2127-2144	3.6	20
71	An App that Changes Mentalities about Mobile Learning—the EduPARK Augmented Reality Activity. <i>Computers</i> , <b>2019</b> , 8, 37	1.9	3
70	Why Students Multitask: Toward a Comprehensive Understanding. <i>Educational Communications and Technology Yearbook</i> , <b>2019</b> , 15-23	0.1	
69	M-learning adoption in the Arab gulf countries: A systematic review of factors and challenges. <i>Education and Information Technologies</i> , <b>2019</b> , 24, 3163-3176	3.6	11
68	A Survey of Mobile Learning Approaches for Teaching Internet of Things. <i>Advances in Intelligent Systems and Computing</i> , <b>2019</b> , 215-227	0.4	2
67	Improving students' learning with a mobile augmented reality approach—the EduPARK game. <i>Interactive Technology and Smart Education</i> , <b>2019</b> , 16, 392-406	2.4	2
66	Systematic Study to Identify the Usage and Role of Mobile Devices for Classroom-Interaction. <b>2019</b> ,		
65	Critical issues of teaching innovations for vocational teachers: a literature review. <i>Journal of Physics: Conference Series</i> , <b>2019</b> , 1273, 012038	0.3	
64	Difficulties in defining mobile learning: analysis, design characteristics, and implications. <i>Educational Technology Research and Development</i> , <b>2019</b> , 67, 361-388	3.6	50
63	Integrating Mobile Learning to Learning Management System in Community College. <i>Community College Journal of Research and Practice</i> , <b>2020</b> , 44, 722-737	0.6	4
62	Mobile learning under personal cloud with a virtualization framework for outcome based education. <i>Education and Information Technologies</i> , <b>2020</b> , 25, 2129-2156	3.6	8
61	Student perceptions on using cell phones as learning tools. <i>PSU Research Review</i> , <b>2020</b> , 4, 25-43	1.9	13
60	An empirical observation of factors leading to subscription of EdTech services. <i>Materials Today: Proceedings</i> , <b>2020</b> ,	1.4	2

59	Using the theory of planned behavior and the role of social image to understand mobile English learning check-in behavior. <i>Computers and Education</i> , <b>2020</b> , 156, 103942	9.5	9
58	. <i>IEEE Access</i> , <b>2020</b> , 8, 122314-122331	3.5	0
57	Detecting latent topics and trends in educational technologies over four decades using structural topic modeling: A retrospective of all volumes of <i>Computers &amp; Education</i> . <i>Computers and Education</i> , <b>2020</b> , 151, 103855	9.5	98
56	Not for Free! An Analysis of Two Digital Tools Recommended as Learning Resources for Physical Education in Upper Secondary Schools in Denmark. <i>Scandinavian Journal of Educational Research</i> , <b>2021</b> , 65, 331-344	1.2	7
55	Mobile-Assisted Language Learning in a Secondary School in Iran: Discrepancy Between the Stakeholders' Needs and the Status Quo. <b>2021</b> , 157-174		0
54	Mobile Learning Approaches and Its Impact on Students' Education – A Survey. <i>International Journal of Information and Education Technology</i> , <b>2021</b> , 11, 429-435	0.5	1
53	Analysing Student Expectation on Mobile Technologies to Enhance Student Learning Experience. <b>2021</b> ,		
52	M-Learning in Promoting Green Building Awareness in Palestine. <i>IOP Conference Series: Materials Science and Engineering</i> , <b>2021</b> , 1092, 012050	0.4	
51	Predicting the Behavioral Intention (BI) of one Private Higher Education Institution (HEI) in the Philippines to use M-Learning. <b>2021</b> ,		
50	Basic Education Students' Digital Competence in the Area of Communication: The Influence of Online Communication and the Use of Social Networks. <i>Sustainability</i> , <b>2021</b> , 13, 4442	3.6	4
49	Social sensitivity: a manifesto for CSCL research. <i>International Journal of Computer-Supported Collaborative Learning</i> , <b>2021</b> , 16, 1-11	4.6	6
48	Technology Acceptance of an Interactive Augmented Reality App on Resistive Circuits for Engineering Students. <i>Electronics (Switzerland)</i> , <b>2021</b> , 10, 1286	2.6	4
47	Development of Platform Independent Mobile Learning Tool in Saudi Universities. <i>Sustainability</i> , <b>2021</b> , 13, 5691	3.6	2
46	M-learning: Connecting Teaching and Learning Inside and Outside of School. <i>Magis</i> , 14, 1-24	0.4	0
45	Evaluating Quality, Usability, Evidence-Based Content, and Gamification Features in Mobile Learning Apps Designed to Teach Children Basic Life Support: Systematic Search in App Stores and Content Analysis. <i>JMIR MHealth and UHealth</i> , <b>2021</b> , 9, e25437	5.5	2
44	Promoting the integration of technology in teaching: An analysis of the factors that increase the intention to use technologies among Italian teachers. <i>Journal of Computer Assisted Learning</i> ,	3.8	1
43	CALL-Enhanced L2 Vocabulary Learning: Using Spaced Exposure through CALL to Enhance L2 Vocabulary Retention. <i>Education Research International</i> , <b>2021</b> , 2021, 1-8	1.2	4
42	Redesigning Educational Delivery Systems: The Needs and Options for Continuous Learning during the Coronavirus (COVID-19) Pandemic in Nigeria. <i>Contemporary Educational Technology</i> , <b>2021</b> , 13, ep292 <sup>2-4</sup>		3

41	Game-Based Mobile Learning with Augmented Reality: Are Teachers Ready to Adopt It?. <i>Smart Innovation, Systems and Technologies</i> , <b>2020</b> , 207-218	0.5	4
40	Classical University Crisis: New Challenges and Prospects of Russian Higher Education. <i>International Journal of Cognitive Research in Science, Engineering and Education</i> , <b>2020</b> , 8, 135-144	0.7	2
39	Psychological Readiness for Mobile Learning Among Maldivian Students at Higher Education Institutions. <i>GATR Global Journal of Business Social Sciences Review</i> , <b>2021</b> , 9, 224-232	0.4	
38	The Influence of Learners' Cognitive Style and Testing Environment Supported by Virtual Reality on English-Speaking Learning Achievement. <i>Sustainability</i> , <b>2021</b> , 13, 11751	3.6	2
37	Opinion of students on Mobile learning as a tool for classroom teaching and learning. <i>IP Journal of Paediatrics and Nursing Science</i> , <b>2021</b> , 4, 90-92		
36	M-Learning Apps for Film Studies. <i>Advances in Mobile and Distance Learning Book Series</i> , <b>2019</b> , 265-291	0.3	
35	Mobile Technologies in Education: Student Expectations & Teaching Reality Gap. <i>Advances in Intelligent Systems and Computing</i> , <b>2020</b> , 946-957	0.4	
34	The Effectiveness of ICT Tools for Engineering Education: ISO Checker. <i>Lecture Notes in Mechanical Engineering</i> , <b>2020</b> , 270-279	0.4	
33	Imminent Prospects of Mobile Mediated Learning Interaction in Traditional Classroom: A Survey 2013-19. <b>2019</b> ,		
32	Smartphones and Educational Apps Use Among Medical Students of a Smart University Campus. <i>Frontiers in Communication</i> , <b>2021</b> , 6,	2.5	1
31	Mobile Supported Interaction Modeling to Find Engagement of Acolyte in Live Classroom. <i>Communications in Computer and Information Science</i> , <b>2020</b> , 74-86	0.3	
30	The Influence on Mobile Learning: Mobile Learning Contents, Higher Education Institutes, and Communication Technology. <b>2020</b> ,		
29	Enhancing Student Learning Through Mobile Learning Groups. <b>2020</b> ,		0
28	Distraction at Mobile Learning Environments. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , <b>2020</b> , 209-231	0.3	
27	Configuration of Mobile Learning Tools to Support Basic Physical Assessment in Nursing Education: Longitudinal Participatory Design Approach (Preprint).		
26	Research Trends in Educational Technology. <i>International Journal of Technology and Human Interaction</i> , <b>2022</b> , 18, 1-14	0.9	
25	Determinants of student performance with mobile-based assessment systems for English as a foreign language courses. <i>Journal of Computer Assisted Learning</i> ,	3.8	1
24	Personalized and Adaptive Context-Aware Mobile Learning: Review, challenges and future directions.. <i>Education and Information Technologies</i> , <b>2022</b> , 1-27	3.6	3

23	Inclusive Education. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , <b>2022</b> , 369-386		
22	Mobile applications in medical education: A systematic review and meta-analysis.. <i>PLoS ONE</i> , <b>2022</b> , 17, e0265927	3.7	1
21	How exhibitionism and voyeurism contribute to engagement in SNS use: The mediating effects of content production and consumption. <i>Telematics and Informatics</i> , <b>2022</b> , 69, 101798	8.1	
20	Student Perceptions and Use of Mobile Devices for LIS Coursework: Implications for Educators. <i>Journal of Education for Library and Information Science</i> , <b>2021</b> , 62, 443-459	0.9	
19	<b>M-learning. 2019,</b>		
18	A Study of Mobile App Use for Teaching and Research in Higher Education. <i>Technology, Knowledge and Learning</i> ,	2.9	0
17	Facilitating Collaborative Learning with Virtual Reality Simulations, Gaming and Pair Programming. <i>Learning and Analytics in Intelligent Systems</i> , <b>2022</b> , 299-315	0.3	
16	Institutional Infrastructures for Open, Distance, and Digital Education. <b>2022</b> , 1-18		
15	<b>Etmen Etkiminde Mobil Etenmenin Kullanıldaki Eilimlerin Giden Gerilmesi.</b>		
14	International Partnerships and Curriculum Design. <b>2022</b> , 1-18		2
13	Use of Instructional Design, Instructional Strategy, and Learning Theory in Mobile Learning Application Development. <b>2022</b> , 457-484		0
12	Critical research trends of mobile technology-supported English language learning: A review of the top 100 highly cited articles.		0
11	Orchestrating ubiquitous learning situations about Cultural Heritage with Casual Learn mobile application. <b>2022</b> , 102959		0
10	Teaching science language grammar to would be translators in vocationally oriented language learning via m-learning. 7,		0
9	Assessment of academic achievements in m-learning.		0
8	Investigating Factors M-Learning Acceptance and Use for Distance Learning Students in Higher Education. <b>2022</b> , 10, 117-128		0
7	Institutional Infrastructures for Open, Distance, and Digital Education. <b>2023</b> , 691-708		0
6	International Partnerships and Curriculum Design. <b>2023</b> , 407-424		0

- 5 Determinants of student performance with mobile-based assessment systems for English as a foreign language courses. ○
- 4 Meaningful Engagement in E-Learning Through the Integration of Mobile Learning Tools. **2023**, 1-19 ○
- 3 A framework for designing interactive mobile training course content using augmented reality. ○
- 2 Discovering the Role of M-Learning Among Finance Students: The Future of Online Education. **2023**, 183-196 ○
- 1 A bibliometric analysis of artificial intelligence chatbots in educational contexts. ○