

# CITATION REPORT

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## Investigating and critiquing teacher educators mobile learning practices

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#	Paper	IF	Citations
39	The Implementation of Mobile Learning in Asia: Key Trends in Practices and Research. <i>Springer International Handbooks of Education</i> , <b>2018</b> , 1-41	0.2	1
38	Designing an Educator Toolkit for the Mobile Learning Age. <i>International Journal of Mobile and Blended Learning</i> , <b>2018</b> , 10, 88-99	1.1	18
37	Information literacy and learners'satisfaction. <i>Information and Learning Science</i> , <b>2018</b> , 119, 618-634	3.3	3
36	Supporting Children's Literacy Learning in Low- and Middle-income Countries through M-learning. <b>2018</b> , 155-175		3
35	The Implementation of Mobile Learning in Asia: Key Trends in Practices and Research. <i>Springer International Handbooks of Education</i> , <b>2018</b> , 817-857	0.2	4
34	Perceived impact of BYOD initiatives on post-secondary students'slearning, behaviour and wellbeing: the perspective of educators in Greece. <i>Education and Information Technologies</i> , <b>2019</b> , 24, 489-508	3.6	7
33	Blending QR code with video learning in the pedagogical process for the college foundation level. <i>Interactive Technology and Smart Education</i> , <b>2019</b> , 17, 67-85	2.4	1
32	Smart Pedagogy for Technology-Enhanced Learning. <b>2019</b> , 3-21		19
31	Disrupting Education Using Smart Mobile Pedagogies. <b>2019</b> , 139-157		17
30	Using action learning to support mobile pedagogies: the role of facilitation. <i>Teacher Development</i> , <b>2020</b> , 24, 520-538	0.6	1
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28	Teacher educator experiences of iPad integration in pre-service teacher education: successes and challenges. <i>Technology, Pedagogy and Education</i> , <b>2020</b> , 29, 557-575	2.3	3
27	Automating the Evaluation of Education Apps With App Store Data. <i>IEEE Transactions on Learning Technologies</i> , <b>2021</b> , 14, 16-27	4	0
26	Analysing user reviews of inquiry-based learning apps in science education. <i>Computers and Education</i> , <b>2021</b> , 164, 104119	9.5	7
25	Understanding how embedded peer comments affect student quiz scores, academic writing and lecture note-taking accuracy. <i>Interactive Technology and Smart Education</i> , <b>2021</b> , ahead-of-print,	2.4	1
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22	The Fourth Industrial Revolution and an Improvement Plan for Learning and Teaching Methods of the Moral Education in the Elementary Schools. <i>Korean Elementary Moral Education Society</i> , <b>2017</b> , null, 27-52		0
21	Mobile AR Trails and Games for Authentic Language Learning. <b>2019</b> , 1-16		
20	Mobile AR Trails and Games for Authentic Language Learning. <b>2019</b> , 1229-1244		1
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17	Teaching Lenses. <b>2019</b> , 275-309		
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14	Learning for Life in a Changing World: England. <b>2020</b> , 271-284		
13	Evolution of the iPAC Mobile Pedagogical Framework. <b>2020</b> , 89-100		0
12	Use of the iPAC Framework in Schools and Teacher Education. <b>2020</b> , 207-222		
11	Innovative Mobile Pedagogies with School-Aged Learners. <b>2020</b> , 223-237		
10	Application of the Extended Reality Technology for Teaching New Languages: A Systematic Review. <i>Applied Sciences (Switzerland)</i> , <b>2021</b> , 11, 11360	2.6	0
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- 3 Exploring science pedagogy on the web 2.0/mobile border: Teachers' views of a mobile wiki-based inquiry approach. **2023**, 19, em2218
- 2 Collaborative Learning With Mobile Technologies in Teacher Education. **2023**, 62-83
- 1 Digital Tools for Meaningful Learning of Preservice Teachers. **2023**, 36-54