

CITATION REPORT

List of articles citing

Substitution to augmentation: faculty adoption of iPad mobile learning in higher education

DOI: 10.1108/itse-01-2013-0001

Interactive Technology and Smart Education, 2013, 10, 270-282

Source: <https://exaly.com/paper-pdf/56120189/citation-report.pdf>

Version: 2024-04-20

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
20	Embracing the Selfie Craze: Exploring the Possible Use of Instagram as a Language mLearning Tool. <i>Issues and Trends in Educational Technology</i> , 2014 , 2,	0	21
19	Using iPads/Tablets as a teaching tool: Strategies for an electrical engineering classroom. 2014 ,		3
18	Facilitating professional development of mobile and eTextbook technologies. <i>Journal of Applied Research in Higher Education</i> , 2015 , 7, 55-67	1	5
17	How and why academics do and do not use iPads for academic teaching?. <i>British Journal of Educational Technology</i> , 2015 , 46, 1324-1332	4.3	15
16	Financial Management Capacity of Principals and School Governing Bodies in Lebowakgomo, Limpopo Province. <i>International Journal of Educational Sciences</i> , 2015 , 9, 343-350	2.2	0
15	More of the Same? Understanding Transformation in Tablet-based Academic Library Instruction. <i>Internet Reference Services Quarterly</i> , 2015 , 20, 105-126	0.4	2
14	The Use of Information and Communication Technologies in Small Medium and Micro Enterprises in the Capricorn District. <i>Journal of Communication</i> , 2016 , 7, 309-316		
13	. 2017 ,		1
12	Facilitating Collaboration, Communication, and Critical Thinking Skills in Physical Therapy Education through Technology-Enhanced Instruction: A Case Study. <i>TechTrends</i> , 2018 , 62, 296-302	2	2
11	The impact of an iPad-supported annotation and sharing technology on university students' learning. <i>Computers and Education</i> , 2018 , 122, 243-259	9.5	13
10	Higher Education Students Behaviour to Adopt Mobile Learning. <i>IOP Conference Series: Materials Science and Engineering</i> , 2018 , 306, 012067	0.4	4
9	Using Show and Tell Apps to Engage Students in Problem-Solving in the Mathematics Classroom. <i>Mathematics Education in the Digital Era</i> , 2018 , 301-316	0.4	2
8	Designing Blended, Flexible, and Personalized Learning. <i>Springer International Handbooks of Education</i> , 2018 , 759-776	0.2	
7	Designing Blended, Flexible, and Personalized Learning. <i>Springer International Handbooks of Education</i> , 2018 , 1-18	0.2	1
6	A framework of smart pedagogy based on the facilitating of high order thinking skills. <i>Interactive Technology and Smart Education</i> , 2020 , 17, 251-266	2.4	7
5	Deconstructing EdTech frameworks based on their creators, features, and usefulness. <i>Learning, Media and Technology</i> , 2021 , 46, 91-116	4.1	5
4	Educational Applications of Web 2.0. 2019 ,		1

- 3 Technology Tools for Teaching and Learning in Real Time. *Advances in Higher Education and Professional Development Book Series*, **2019**, 255-278 0.2 5
- 2 The SAMR model as a framework for scaffolding online chat: a theoretical discussion of the SAMR model as a research method during these interesting times. *Qualitative Research Journal*, **2022**, ahead-of-print, 1.2
- 1 Digital transformation in education: Critical components for leaders of system change. **2023**, 8, 100479 0