

Sustainability Teaching Tools in the Digital Age

Sustainability

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Teaching Digital Competence and Eco-Responsible Use of Technologies: Development and Validation of a Scale. Sustainability, 2020, 12, 7721.	1.6	26
2	The Technological Challenge Facing Higher Education Professors: Perceptions of ICT Tools for Developing 21st Century Skills. Sustainability, 2020, 12, 5339.	1.6	55
3	Learning and Emotional Outcomes after the Application of Invention Activities in a Sample of University Students. Sustainability, 2020, 12, 7306.	1.6	2
4	Sustainability and Educational Technologyâ€”A Description of the Teaching Self-Concept. Sustainability, 2020, 12, 10309.	1.6	27
5	Higher Education Studentsâ€™ Assessments towards Gamification and Sustainability: A Case Study. Sustainability, 2020, 12, 8513.	1.6	22
6	The Impact of the Virtual Learning Platform EDUKA on the Academic Performance of Primary School Children. Sustainability, 2021, 13, 2268.	1.6	18
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8	The Learning of E-Sustainability Competences: A Comparative Study between Future Early Childhood and Primary School Teachers. Education Sciences, 2021, 11, 644.	1.4	6
9	Digitalizing Higher Education in Light of Sustainability and Rebound Effectsâ€”Surveys in Times of the COVID-19 Pandemic. Sustainability, 2021, 13, 12912.	1.6	7
10	ICT â€” a surviving tool for economy in the phase of social distancing: a systematic literature review. Kybernetes, 2023, 52, 3136-3160.	1.2	4
11	A Proposed Strategy Based on Instructional Design Models through an LMS to Develop Online Learning in Higher Education Considering the Lockdown Period of the COVID-19 Pandemic. Sustainability, 2022, 14, 7843.	1.6	7
12	Digital Sustainability in Businesses. , 2022, , 241-257.		1
13	Digital resources as an aspect of teacher professional digital competence: One term, different definitions â€” a systematic review. Education and Information Technologies, 2023, 28, 3711-3738.	3.5	9
14	Digital Competence, Validation and Differential Patterns between Spanish and Portuguese Areas as Assessed from the Latest PISA Report as a Pathway to Sustainable Education and Social Concerns. Sustainability, 2022, 14, 12721.	1.6	0
15	Necessity of Post-War Renewal of University Teachersâ€™ Potential in Terms of Sustainable Development in Ukraine. Sustainability, 2022, 14, 12598.	1.6	9
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17	Digital transformation towards sustainability in higher education: state-of-the-art and future research insights. Environment, Development and Sustainability, 2024, 26, 2789-2810.	2.7	10
18	Inquiry-Based Learning scenarios about climate issues with gamification and digital tools. , 2022, , .		0

#	ARTICLE	IF	CITATIONS
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20	Society, Environment, Value, and Attitude: A Study on the Effectiveness of Digital Platforms in Enhancing the Sustainability Perspectives of Management Students. Humanism in Business Series, 2023, , 379-394.	0.1	0