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List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

37
citations

2257263

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2053342

5
g-index

18
all docs

18
docs citations

18
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Automatic Adaptation of Open Educational Resources: An Approach From a Multilevel Methodology Based on Students' Preferences, Educational Special Needs, Artificial Intelligence and Accessibility Metadata. <i>IEEE Access</i> , 2022, 10, 9703-9716.	2.6	8
2	A Bespoke Social Network for Deaf Women in Ecuador to Access Information on Sexual and Reproductive Health. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3962.	1.2	7
3	A proposal based on knowledge modeling and ontologies to support the accessibility evaluation process of learning objects. , 2018, , .		6
4	Evolution of Accessibility Metadata in Educational Resources. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , 2020, , 1-20.	0.2	3
5	The use of accessibility metadata in e-learning environments: a systematic literature review. <i>Universal Access in the Information Society</i> , 2023, 22, 445-461.	2.1	3
6	Intelligent Nano-Worlds: A New ICT Based Tool for Mental Health Care of Children Living Under Social Vulnerability. <i>Advances in Intelligent Systems and Computing</i> , 2017, , 403-412.	0.5	2
7	An interactive tool based on serious games and fuzzy logic to support the motor development and rehabilitation of children with disabilities. , 2018, , .		2
8	An Intelligent System to Automatically Generate Video-Summaries for Accessible Learning Objects for People with Hearing Loss. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 113-122.	0.5	2
9	Accessibility Challenges in OER and MOOC: MLR Analysis Considering the Pandemic Years. <i>Sustainability</i> , 2022, 14, 3340.	1.6	2
10	Developing a RESTful API for a Web Accessibility Evaluation Tool. , 2016, , .		1
11	A PROPOSAL OF AN ECOSYSTEM BASED ON INTELLIGENT ICT TOOLS TO SUPPORT THE DIAGNOSIS AND INTERVENTION OF PATIENTS WITH COMMUNICATION DISORDERS. <i>Ingenius: Revista De Ciencia Y Tecnología</i> , 2016, , .	0.1	1
12	NeoPlag: An Ecosystem to Support the Development and Evaluation of New Algorithms to Detect Plagiarism. , 2015, , .		0
13	Wireless transmitter of basic necessities for children with cerebral palsy. , 2015, , .		0
14	Web accessibility in Ecuador: a new approach to implement policies and creation of the first web observatory. , 2014, , .		0
15	IESAMI: An Intelligent Environment to Support the Academic Monitoring and Inclusion of Students with Disabilities in University. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 97-107.	0.5	0
16	IS2MoD: an interactive system based on expert systems and Kinect devices to support the motor rehabilitation and development of children with disabilities. , 2018, , .		0
17	An intelligent ecosystem to improve the information access and knowledge development about sexual and reproductive health on deaf women in Cuenca, Ecuador. , 2018, , .		0