

CITATION REPORT

List of articles citing

A Year in K-12 AI Education

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#	Paper	IF	Citations
25	Engaging Teachers to Co-Design Integrated AI Curriculum for K-12 Classrooms. 2021 ,		3
24	Creation and Evaluation of a Pretertiary Artificial Intelligence (AI) Curriculum. <i>IEEE Transactions on Education</i> , 2021 , 1-10	2.1	13
23	Games for Artificial Intelligence and Machine Learning Education: Review and Perspectives. <i>Lecture Notes in Educational Technology</i> , 2020 , 117-133	0.4	3
22	Designing a Visual Interface for Elementary Students to Formulate AI Planning Tasks. 2021 ,		1
21	An Introduction to Non-formal and Informal Science Learning in the ICT Era. <i>Lecture Notes in Educational Technology</i> , 2020 , 3-13	0.4	0
20	Imagine a More Ethical AI: Using Stories to Develop Teens' Awareness and Understanding of Artificial Intelligence and its Societal Impacts. 2021 ,		
19	DIA4K12: Framework for Managing then Teaching-Learning of Artificial Intelligence at Early Ages. <i>Lecture Notes in Networks and Systems</i> , 2022 , 435-447	0.5	
18	A meta-review of literature on educational approaches for teaching AI at the K-12 levels in the Asia-Pacific region. <i>Computers and Education Artificial Intelligence</i> , 2022 , 3, 100065	4.8	3
17	AI-Integrated Science Teaching Through Facilitating Epistemic Discourse in the Classroom. <i>Asia-Pacific Science Education</i> , 2022 , 1-34	1.2	
16	Prototyping Products using Web-based AI Tools: Designing a Tangible Programming Environment with Children. 2022 ,		0
15	Teachers' Perceptions of Teaching Sustainable Artificial Intelligence: A Design Frame Perspective. <i>Sustainability</i> , 2022 , 14, 7811	3.6	0
14	A phenomenographic approach on teacher conceptions of teaching Artificial Intelligence (AI) in K-12 schools. <i>Education and Information Technologies</i> ,	3.6	3
13	A self-determination theory (SDT) design approach for inclusive and diverse artificial intelligence (AI) education. <i>Computers and Education</i> , 2022 , 189, 104582	9.5	7
12	What is techquity? Youth perceptions of technological and algorithmic bias. 2022 , 123, 500-525		
11	AI + Ethics Curricula for Middle School Youth: Lessons Learned from Three Project-Based Curricula.		0
10	Teachers' Readiness and intention to teach artificial intelligence in schools. 2022 , 3, 100099		0
9	The role of learners' competencies in artificial intelligence education. 2022 , 3, 100098		0

8	Literature review of the reciprocal value of artificial and human intelligence in early childhood education. 1-13	0
7	The Effects of Different Patterns of Group Collaborative Learning on Fourth-Grade Students' Creative Thinking in a Digital Artificial Intelligence Course. 2022 , 14, 12674	1
6	Emerging Technologies in K-12 Education: A Future HCI Research Agenda.	0
5	Machine Learning and the Five Big Ideas in AI.	1
4	Collaborative construction of artificial intelligence curriculum in primary schools.	0
3	Using a teacher scheme for educational dialogue analysis to investigate student-student interaction patterns for optimal group activities in an artificial intelligence course.	0
2	Teachers' AI digital competencies and twenty-first century skills in the post-pandemic world. 2023 , 71, 137-161	0
1	AI literacy in K-12: a systematic literature review. 2023 , 10,	0