

CITATION REPORT

List of articles citing

Diversity Barriers in K-12 Computer Science Education

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#	Paper	IF	Citations
29	Reflections of a Diversity, Equity, and Inclusion Working Group based on Data from a National CS Education Program. 2018,		10
28	Coding or Hacking?. 2018,		4
27	State Case Study of Computing Education Governance. <i>ACM Transactions on Computing Education</i> , 2019 , 19, 1-21	2.1	1
26	Rac(e)ing to computer science for all: how teachers talk and learn about equity in professional development. <i>Computer Science Education</i> , 2020 , 1-26	1.8	7
25	English Learners (EL) and Computer Science (CS) Learning. <i>Advances in Early Childhood and K-12 Education</i> , 2021 , 70-87	0.2	
24	Virtual Outreach. 2021,		0
23	Navigating a Pandemic. 2021,		1
22	Quantifying Disparities in Computing Education: Access, Participation, and Intersectionality. 2021,		2
21	Virtual app development for adolescents during COVID-19. 2021,		
20	Computing Crossroads: Career Diversity Highlighting Computing's Natural Diversity. 2021,		
19	Minority Students in Computer Science. <i>Advances in Early Childhood and K-12 Education</i> , 2021 , 88-104	0.2	
18	Unplugged Learning. <i>Advances in Early Childhood and K-12 Education</i> , 2021 , 41-62	0.2	
17	FLAMES: A Socially Relevant Computing Summer Internship for High School Students. 2020,		0
16	Why Do Students Enroll in AP CSP?. 2021,		
15	Computing skills, beliefs and identities in young people from underserved communities. 2021,		0
14	Inklusion als Phänomen in Chemie- und Physikdidaktik [Gemeinsamkeiten und Unterschiede. 2022 , 273-292		1
13	Minority Students in Computer Science. 2022 , 751-767		

12	A Research-Practice Partnership Approach for Co-Designing a Culturally Responsive Computer Science Curriculum for Upper Elementary Students. <i>TechTrends</i> ,	2
11	Codewit.us. 2022 ,	○
10	Delivering Round-the-Clock Help to Software Engineering Students Using Discord. 2022 ,	○
9	A Framework for Socially-Relevant Service-Learning Internship Experiences for High School Students. 2022 ,	○
8	Anti-Racism in Action: A Speculative Design Approach to Reimagining SIGCHI. 2022 ,	
7	Youth Experiences with Authentically Embedded Computer Science in Sport. 2022 ,	
6	Integrating Videos with Programming Practice. 2022 ,	
5	Gender Disparities in AP Computer Science Exams: Analysis of Trends in Participation and top Achievement. 1932202X2211194	
4	How Gender, Ethnicity, and Public Presentation Shape Coding Perseverance after Hackathons. 2022 ,	○
3	Barriers and Supports to Offering Computer Science in High Schools: A Case Study of Structures and Agents.	○
2	A Research-Practice Partnership to Introduce Computer Science in Secondary School: Lessons from a Pilot Program.	○
1	Semantic Analyses of Open-Ended Responses From Professional Development Workshop Promoting Computational Thinking in Rural Schools. 2023 , 6, 59-78	○