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14	Doctoral Colloquium-Pandemic Pirouettes: AR Ballet Exploring Data Ethics for the Computing Classroom. 2021 ,		O
13	Exploring Why Underrepresented Students Are Less Likely to Study Machine Learning and Artificial Intelligence. 2021 ,		0
12	Engaging Women Participation in Hackathons: A Qualitative Study with Participants of a Female-focused Hackathon. 2020 ,		4
11	Gendered Narratives and Linguistic Force-Dynamics: Influencing Career Paths of Women. 2020 , 18, 10	7-129	
10	How Do Educational Experiences Predict Computing Identity?. <i>ACM Transactions on Computing Education</i> , 2022 , 22, 1-28	2.1	
9	Computing skills, beliefs and identities in young people from underserved communities. 2021,		O
8	Reaching Everyone by Integrating Computing Everywhere. 2021,		
7	The trajectory of computer science education policy in Ireland: A document analysis narrative. <i>European Journal of Education</i> ,	1.4	1
6	Development and Use of Domain-Specific Learning Theories, Models and Instruments in Computing Education. <i>ACM Transactions on Computing Education</i> ,	2.1	2
5	Intersectional Study of the Gender Gap in STEM through the Identification of Missing Datasets about Women: A Multisided Problem. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 5813	2.6	0
4	Gender Disparities in AP Computer Science Exams: Analysis of Trends in Participation and top Achievement. 1932202X2211194		
3	Becoming an entrepreneur: A study of factors with women from the tech sector. 2023 , 155, 107110		1
2	Towards gender balance in modern hackathons. 2022 ,		1
1	Capturing the Impact and the Chatter Around Computing Education Research Beyond Academia in Social Media, Patents, and Blogs. 2023 , 171-191		0