

# In the Black Mirror: Youth Investigations into Artificial

ACM Transactions on Computing Education

22, 1-25

DOI: 10.1145/3484495

Citation Report

#	ARTICLE	IF	CITATIONS
1	Characterizing children's conceptual knowledge and computational practices in a critical machine learning educational program. <i>International Journal of Child-Computer Interaction</i> , 2022, 34, 100541.	3.5	2
2	Taking play and tinkering seriously in AI education: cases from Drag vs AI teen workshops. <i>Learning, Media and Technology</i> , 0, , 1-15.	3.2	1
3	Developing Machine Learning Agency Among Youth: Investigating Youth Critical Use, Examination, and Production of Machine Learning Applications. , 2023, , .		0
4	Publics' views on ethical challenges of artificial intelligence: a scoping review. <i>AI and Ethics</i> , 0, , .	6.8	0
5	Co-ML: Collaborative Machine Learning Model Building for Developing Dataset Design Practices. <i>ACM Transactions on Computing Education</i> , 2024, 24, 1-37.	3.5	0