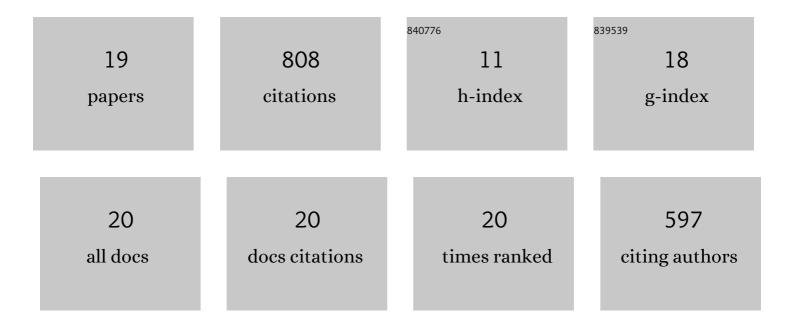
## Theodore J Kopcha

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7600853/publications.pdf Version: 2024-02-01



THEODORE L KORCHA

#	Article	IF	CITATIONS
1	Improving teacher use of educational robotics to teach computer science in K-5 mathematics. , 2022, , 47-54.		4
2	Editorial: preface to the special issue on embodied cognition and technology for learning. Educational Technology Research and Development, 2021, 69, 1881-1887.	2.8	2
3	Analyzing children's computational thinking through embodied interaction with technology: a multimodal perspective. Educational Technology Research and Development, 2020, 69, 1987.	2.8	21
4	Process over product: the next evolution of our quest for technology integration. Educational Technology Research and Development, 2020, 68, 729-749.	2.8	45
5	Maker's Workshop: a Framework to Support Learning through Making. TechTrends, 2019, 63, 386-396.	2.3	4
6	Information and Communication Technology Dispositional Factors and Relationship to Information and Communication Technology Practices. Springer International Handbooks of Education, 2018, , 309-333.	0.1	12
7	Phenomenological Methodologies in the Field of Educational Communications and Technology. TechTrends, 2018, 62, 462-472.	2.3	16
8	The Use of Schema Theory in Learning, Design, and Technology. TechTrends, 2018, 62, 429-431.	2.3	6
9	Information and Communication Technology Dispositional Factors and Relationship to Information and Communication Technology Practices. Springer International Handbooks of Education, 2018, , 1-25.	0.1	0
10	Developing an Integrative STEM Curriculum for Robotics Education Through Educational Design Research. Journal of Formative Design in Learning, 2017, 1, 31-44.	1.1	58
11	Understanding university faculty perceptions about innovation in teaching and technology. British Journal of Educational Technology, 2016, 47, 945-957.	6.3	34
12	The embodiment of cases as alternative perspective in a mathematics hypermedia learning environment. Educational Technology Research and Development, 2016, 64, 1183-1206.	2.8	10
13	Teaching Technology Integration to K-12 Educators: A â€~Gamified' Approach. TechTrends, 2016, 60, 62-69.	2.3	25
14	Professional Learning Networks to Support School Librarians' Development of Instructional Technology Expertise. TechTrends, 2015, 59, 27-40.	2.3	4
15	Examining the TPACK framework through the convergent and discriminant validity of two measures. Computers and Education, 2014, 78, 87-96.	8.3	53
16	Teachers' perceptions of the barriers to technology integration and practices with technology under situated professional development. Computers and Education, 2012, 59, 1109-1121.	8.3	308
17	A systems-based approach to technology integration using mentoring and communities of practice. Educational Technology Research and Development, 2010, 58, 175-190.	2.8	106
18	Learner preferences and prior knowledge in learner-controlled computer-based instruction. Educational Technology Research and Development, 2008, 56, 265-286.	2.8	50

#	Article	IF	CITATIONS
19	Self-presentation bias in surveys of teachers' educational technology practices. Educational Technology Research and Development, 2007, 55, 627-646.	2.8	43