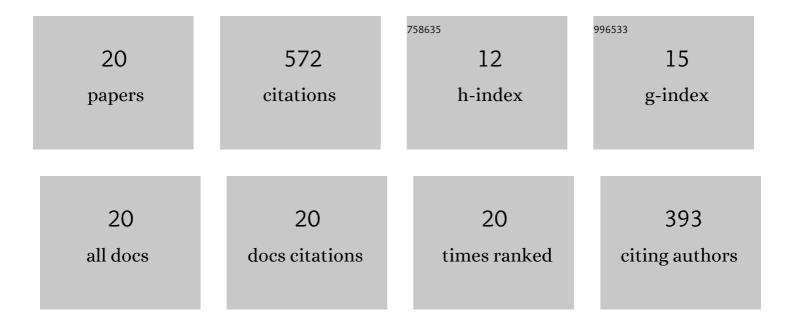
## Joseph L Polman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2161492/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Creating space for agency: a conceptual framework to understand and study adolescents' school engagement from a Funds of Identity perspective. Mind, Culture, and Activity, 2021, 28, 125-137.	1.1	8
2	Situating Data Science: Exploring How Relationships to Data Shape Learning. Journal of the Learning Sciences, 2020, 29, 1-10.	2.0	42
3	From "context―to "active contextualization― Fostering learner agency in contextualizing learning through science news reporting. Learning, Culture and Social Interaction, 2020, 24, 100374.	1.1	8
4	Developing young adults' representational competence through infographic-based science news reporting. International Journal of Science Education, 2016, 38, 2667-2687.	1.0	32
5	Towards critical appraisal of infographics as scientific inscriptions. Journal of Research in Science Teaching, 2015, 52, 868-893.	2.0	28
6	Science news stories as boundary objects affecting engagement with science. Journal of Research in Science Teaching, 2014, 51, 315-341.	2.0	38
7	Adapting Practices of Science Journalism to Foster Science Literacy. Science Education, 2014, 98, 766-791.	1.8	14
8	Changing Stories. American Educational Research Journal, 2010, 47, 879-918.	1.6	67
9	Protest Reconsidered: Identifying Democratic and Civic Engagement Learning Outcomes. Innovative Higher Education, 2009, 34, 133-147.	1.5	27
10	A Role for Reason in a Realm Often Dominated by Heat and Light. PsycCritiques, 2007, 52, .	0.0	0
11	Mastery and Appropriation as Means to Understand the Interplay of History Learning and Identity Trajectories. Journal of the Learning Sciences, 2006, 15, 221-259.	2.0	47
12	A Starting Point for Inquiry Into Inquiry. PsycCritiques, 2006, 51, .	0.0	0
13	Dialogic Activity Structures for Project-Based Learning Environments. Cognition and Instruction, 2004, 22, 431-466.	1.9	67
14	Why educate ?little scientists?? Examining the potential of practice-based scientific literacy. Journal of Research in Science Teaching, 2004, 41, 234-266.	2.0	81
15	Transformative communication as a cultural tool for guiding inquiry science. Science Education, 2001, 85, 223-238.	1.8	71
16	Cultural Psychology: A Once and Future Discipline. Michael Cole. American Journal of Education, 1998, 106, 451-456.	0.7	0
17	Media spaces and their application in K-12 and college learning communities. , 1994, , .		4
18	The climate visualizer: Sense-making through scientific visualization. Journal of Science Education and Technology, 1994, 3, 203-226.	2.4	36

#	Article	IF	CITATIONS
19	Establishing a Hypermedia Corpus for Teaching German Language and Culture Using Macintosh HyperCard. Teaching German, 1989, 22, 138.	0.2	2
20	The identity affordances of tools: an examination of visual design tool use in STEM. Mind, Culture, and Activity, 0, , 1-17.	1.1	0