

Helena Maria Thuneberg

List of Publications by Year in descending order

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13
papers

190
citations

1307366

7
h-index

1281743

11
g-index

13
all docs

13
docs citations

13
times ranked

119
citing authors

#	ARTICLE	IF	CITATIONS
1	Is there deep learning on Mars? STEAM education in an inquiry-based out-of-school setting. <i>Interactive Learning Environments</i> , 2023, 31, 1173-1185.	4.4	9
2	New curriculum towards Big ideas in science education. <i>Teachers and Teaching: Theory and Practice</i> , 2022, 28, 440-460.	0.9	2
3	Individual Creativity and Career Choices of Pre-teens in the Context of a Math-Art Learning Event. <i>Open Education Studies</i> , 2021, 3, 147-156.	0.4	6
4	Learning by Augmented Reality: Cluster Analysis Approach. , 2020, , .		0
5	The role of self-determination in informal and formal science learning contexts. <i>Learning Environments Research</i> , 2019, 22, 43-63.	1.8	22
6	Opettajaopiskelijat suomalaisten alkuperää selvittämissä. <i>Ainedidaktikka</i> , 2019, 3, 63-81.	0.1	0
7	To know or not to know: uncertainty is the answer. Synthesis of six different science exhibition contexts. <i>Journal of Science Communication</i> , 2018, 17, A01.	0.4	8
8	Making the invisible observable by Augmented Reality in informal science education context. <i>International Journal of Science Education, Part B: Communication and Public Engagement</i> , 2017, 7, 253-268.	0.9	56
9	Learning with dinosaurs: a study on motivation, cognitive reasoning, and making observations. <i>International Journal of Science Education, Part B: Communication and Public Engagement</i> , 2017, 7, 203-218.	0.9	11
10	Hands-On Math and Art Exhibition Promoting Science Attitudes and Educational Plans. <i>Education Research International</i> , 2017, 2017, 1-13.	0.6	18
11	How do engineering attitudes vary by gender and motivation? Attractiveness of outreach science exhibitions in four countries. <i>European Journal of Engineering Education</i> , 2016, 41, 638-659.	1.5	20
12	Scientific Reasoning, School Achievement and Gender: a Multilevel Study of between and within School Effects in Finland. <i>Scandinavian Journal of Educational Research</i> , 2015, 59, 337-356.	1.0	15
13	Contributions of data mining for psychoeducational research: what self-organizing maps tell us about the well-being of gifted learners. <i>High Ability Studies</i> , 2006, 17, 87-100.	1.0	23