

Anni Loukomies

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6144044/publications.pdf>

Version: 2024-02-01

10
papers

89
citations

1684188

5
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

86
citing authors

#	ARTICLE	IF	CITATIONS
1	Promoting Students' Interest and Motivation Towards Science Learning: the Role of Personal Needs and Motivation Orientations. <i>Research in Science Education</i> , 2013, 43, 2517-2539.	2.3	26
2	Investigating Situational Interest in Primary Science Lessons. <i>International Journal of Science Education</i> , 2015, 37, 3015-3037.	1.9	16
3	Interest in Dialogic and Non-Dialogic Teacher Talk Situations in Middle School Science Classroom. <i>International Journal of Science and Mathematics Education</i> , 2020, 18, 1531-1546.	2.5	15
4	Primary Students' Experiences of Remote Learning during COVID-19 School Closures: A Case Study of Finland. <i>Education Sciences</i> , 2021, 11, 560.	2.6	10
5	Transferring a Teaching Learning Sequence Between Two Different Educational Contexts: the Case of Greece and Finland. <i>International Journal of Science and Mathematics Education</i> , 2018, 16, 443-463.	2.5	9
6	A Finnish model of teacher education informs a South African one: A teaching school as a pedagogical laboratory. <i>South African Journal of Childhood Education</i> , 2018, 8, .	0.3	5
7	Student teachers' situational engagement during teaching practice in Finland and South Africa. <i>Teacher Educator</i> , 2022, 57, 255-279.	1.2	4
8	Supporting Pupils' scientific and engineering practices in everyday life contexts at the primary school level during a project-based learning unit in Finland. <i>Education 3-13</i> , 0, , 1-16.	1.0	3
9	Design and Development of Teaching-Learning Sequence (TLS) Materials Around Us: Description of an Iterative Process. , 2016, , 201-231.		1
10	Students' Emotions Related to Thermal Camera Activities in Primary Science Lessons. <i>Innovations in Science Education and Technology</i> , 2022, , 79-93.	0.3	0