## Raimo Kaasila

List of Publications by Year in descending order

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Version: 2024-02-01

623734 677142 32 577 14 22 h-index citations g-index papers 32 32 32 332 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Future Directions in Research on Mathematics-Related Teacher Identity. International Journal of Science and Mathematics Education, 2018, 16, 759-776.	2.5	57
2	Using narrative inquiry for investigating the becoming of a mathematics teacher. ZDM - International Journal on Mathematics Education, 2007, 39, 205-213.	2.2	53
3	Pre-service teachers' future-oriented mathematical identity work. Educational Studies in Mathematics, 2014, 85, 129-142.	2.8	53
4	Towards a collaborative, interactionist model of teacher change. Teaching and Teacher Education, 2010, 26, 854-862.	3.2	50
5	Socio-emotional orientations and teacher change. Educational Studies in Mathematics, 2008, 67, 111-123.	2.8	40
6	How do pre-service teachers' reflective processes differ in relation to different contexts?. European Journal of Teacher Education, 2012, 35, 77-89.	3.7	33
7	Beginning a pre-service teacher's mathematical identity work through narrative rehabilitation and bibliotherapy. Teaching in Higher Education, 2011, 16, 225-236.	2.6	32
8	Mathematical biography and key rhetoric. Educational Studies in Mathematics, 2007, 66, 373-384.	2.8	27
9	Methodological landscape in research on teacher identity in mathematics education: a review. ZDM - International Journal on Mathematics Education, 2019, 51, 505-515.	2.2	23
10	Recalling life-changing teachers: Positive memories of teacher-student relationships and the emotions involved. International Journal of Educational Research, 2018, 87, 47-56.	2.2	22
11	Finnish pre-service teachers' and upper secondary students' understanding of division and reasoning strategies used. Educational Studies in Mathematics, 2010, 73, 247-261.	2.8	21
12	$\hat{a}$ € $\infty$ MY PERSONAL RELATIONSHIP TOWARDS MATHEMATICS HAS NECESSARILY NOT CHANGED BUT $\hat{a}$ € $ \hat{a}$ €• ANALYZING PRESERVICE TEACHERS $\hat{a}$ € $ \hat{a}$ MATHEMATICAL IDENTITY TALK. International Journal of Science and Mathematics Education, 2012, 10, 975-995.	2.5	21
13	Attitudes, Beliefs, Motivation, and Identity in Mathematics Education. ICME-13 Topical Surveys, 2016, , 1-35.	1.6	20
14	University lecturers' emotional responses to and coping with student feedback: a Finnish case study. European Journal of Psychology of Education, 2017, 32, 235-250.	2.6	20
15	An elementary teacher's narrative identity work at two points in time two decades apart. Educational Studies in Mathematics, 2018, 98, 253-267.	2.8	19
16	SOCIOMATHEMATICAL NORMS NEGOTIATED IN THE DISCUSSIONS OF TWO SMALL GROUPS INVESTIGATING CALCULUS. International Journal of Science and Mathematics Education, 2015, 13, 927-946.	2.5	14
17	From fragmented toward relational academic teacher identity: the role of research-teaching nexus. Higher Education, 2021, 82, 583-598.	4.4	12
18	Medical students' experience of emotions and success in neurological studies – What do they tell us?. BMC Medical Education, 2017, 17, 68.	2.4	8

#	Article	IF	CITATIONS
19	Towards a relational understanding of teacher autonomy: The role of trust for Canadian and Finnish teachers. Research in Comparative and International Education, 2019, 14, 394-411.	1.3	7
20	Canadian and Finnish upper-secondary school mathematics teachers' perceptions of autonomy. Pedagogy, Culture and Society, 2018, 26, 381-396.	2.6	6
21	The change in pre-service primary teachers' possible selves in relation to science teaching. European Journal of Teacher Education, 2022, 45, 43-59.	3.7	6
22	A CANADIAN TEACHER'S PERCEIVED AUTONOMY AND SELF-CONFIDENCE IN THE MIDST OF AN EDUCATIONAL REFORM. Problems of Education in the 21st Century, 2015, 66, 42-53.	0.7	5
23	Finnish upper secondary students' collaborative processes in learning statistics in a CSCL environment. International Journal of Mathematical Education in Science and Technology, 2014, 45, 325-348.	1.4	4
24	Video-Stimulated Recall as a Facilitator of a Pre-Service Teacher's Reflection on Teaching and Post-Teaching Supervision Discussion—A Case Study from Finland. Journal of Education and Learning, 2015, 4, .	0.4	4
25	How to select reading for application of pedagogical bibliotherapy? Insights from prospective teachers' identification processes. Journal of Mathematics Teacher Education, 2020, 23, 483-498.	1.8	4
26	The nature of the relation between pre-service teachers' views of an ideal teacher and their positive memories of biology and geography teachers. Nordic Studies in Science Education, 2018, 14, 82-94.	0.2	4
27	Preservice Subject Teachers' Lack of Interest in Their Minor Subject: Is It a Problem?. International Journal of Science and Mathematics Education, 2023, 21, 923-941.	2.5	4
28	Evaluating admission procedures for teacher education in Finland. Teaching Mathematics and Computer Science, 2008, 6, 231-243.	0.2	3
29	Developing Research Relationships toward a Learning Partnership. Scandinavian Journal of Educational Research, 2015, 59, 177-194.	1.7	2
30	Towards conceptualising failure in mathematics as an autobiographical experience. European Journal of Teacher Education, $0$ , $1-18$ .	3.7	1
31	Shared Scientific Benefits for the Mentor and the Mentee. , 2012, , 109-116.		1
32	Reflection on peer reviewing as a pedagogical tool in higher education. Active Learning in Higher Education, 2023, 24, 291-303.	5.4	1