Christian Bokhove

List of Publications by Year in descending order

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1307594 1058476 29 244 7 14 citations g-index h-index papers 33 33 33 163 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Digital Tools for Algebra Education: Criteria and Evaluation. International Journal of Computers for Mathematical Learning, 2010, 15, 45-62.	0.6	34
2	Rethinking the role of algorithms in school mathematics: a conceptual model with focus on cognitive development. ZDM - International Journal on Mathematics Education, 2014, 46, 481-492.	2.2	32
3	Effects of a digital intervention on the development of algebraic expertise. Computers and Education, 2012, 58, 197-208.	8.3	28
4	Effects of Feedback in an Online Algebra Intervention. Technology, Knowledge and Learning, 2012, 17, 43-59.	4.9	21
5	Automated generation of â€~good enough' transcripts as a first step to transcription of audio-recorded data. Methodological Innovations, 2018, 11, 205979911879074.	1.2	18
6	Exploring classroom interaction with dynamic social network analysis. International Journal of Research and Method in Education, 2018, 41, 17-37.	1.9	17
7	Postgraduate student satisfaction: AÂmultilevel analysis of <scp>PTES</scp> data. British Educational Research Journal, 2017, 43, 904-930.	2.5	10
8	The Role of "Opportunity to Learn―in the Geometry Curriculum: A Multilevel Comparison of Six Countries. Frontiers in Education, 2019, 4, .	2.1	9
9	The development of communication networks of pre-service teachers on a school-led and university-led programme of initial teacher education in England. International Journal of Educational Research, 2020, 100, 101542.	2.2	9
10	Stimulating Mathematical Creativity through Constraints in Problem-Solving. Research in Mathematics Education, 2018, , 301-319.	0.3	9
11	Mapping changes in support: a longitudinal analysis of networks of pre-service mathematics and science teachers. Oxford Review of Education, 2018, 44, 383-402.	2.0	6
12	Efficacy, explore, and exchange: Studies on social side of teacher education from England, Spain, and US. International Journal of Educational Research, 2020, 99, 101518.	2.2	6
13	What is the Relationship between Students' Computational Thinking Performance and School Achievement?. International Journal of Computer Science Education in Schools, 0, , 3-19.	0.7	6
14	The role of analytical variability in secondary data replications: a replication of Kim et al. (2014). Educational Research and Evaluation, 2022, 27, 141-163.	1.6	6
15	Can we reliably compare student engagement between universities? Evidence from the United Kingdom Engagement Survey. Oxford Review of Education, 2019, 45, 417-434.	2.0	5
16	Supporting Variation in Task Design Through the Use of Technology. Mathematics Education in the Digital Era, 2017, , 239-257.	0.4	4
17	Country and school family composition's effects on mathematics achievement. School Effectiveness and School Improvement, 2022, 33, 280-302.	2.9	4
18	Augmenting Mathematics with Mobile Technology. Mathematics Education in the Digital Era, 2018, , 131-149.	0.4	3

#	Article	IF	Citations
19	The influence of school climate and achievement on bullying: Comparative evidence from international large-scale assessment data. Educational Research, 0, , 1-23.	1.8	3
20	<p>Using crises, feedback and fading for online task design</p> . Pna, 2014, 8, 127-138.	0.5	3
21	Are instructional practices different between East and West? An analysis of Grade 8 TIMSS 2019 data. , 2022, 1, 221-241.		3
22	Lesson Note app. International Journal of Research and Method in Education, 2015, 38, 338-339.	1.9	2
23	Demonstrating the potential of text mining for analyzing school inspection reports: a sentiment analysis of 17,000 Ofsted documents. International Journal of Research and Method in Education, 2021, 44, 433-445.	1.9	2
24	Designing Technology that Enables Task Design. Mathematics Education in the Digital Era, 2017, , 55-73.	0.4	1
25	Extending Educational Effectiveness: A Critical Review of Research Approaches in International Effectiveness Research, and Proposals to Improve Them. , 2020, , 121-145.		1
26	The Web Practice of Mathematicians on the Web. , 2015, , .		0
27	Exploring and Making Online Creative Digital Math Books for Creative Mathematical Thinking. ICME-13 Monographs, 2017, , 723-724.	1.0	0
28	The Reception of Education Reforms through the Blogosphere. , 2020, , .		0
29	2022 Issue 1 Editorial. Research in Mathematics Education, 0, , 1-2.	1.2	O