

Alain Kuzniak

List of Publications by Year in descending order

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16
papers

224
citations

1040056

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h-index

1058476

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g-index

18
all docs

18
docs citations

18
times ranked

89
citing authors

#	ARTICLE	IF	CITATIONS
1	How do teachers' approaches to geometric work relate to geometry students' learning difficulties?. Educational Studies in Mathematics, 2011, 77, 129-147.	2.8	40
2	Mathematical Working Spaces in schooling: an introduction. ZDM - International Journal on Mathematics Education, 2016, 48, 721-737.	2.2	40
3	SPACES FOR MATHEMATICAL WORK: VIEWPOINTS AND PERSPECTIVES. Revista Latinoamericana De Investigacion En Matematica Educativa, 2023, 17, 5-15.	0.1	26
4	SPACES FOR GEOMETRIC WORK: FIGURAL, INSTRUMENTAL, AND DISCURSIVE GENESES OF REASONING IN A TECHNOLOGICAL ENVIRONMENT. International Journal of Science and Mathematics Education, 2015, 13, 201-226.	2.5	23
5	Title is missing!. Educational Studies in Mathematics, 1999, 40, 283-312.	2.8	20
6	Understanding the development of mathematical work in the context of the classroom. ZDM - International Journal on Mathematics Education, 2016, 48, 861-874.	2.2	20
7	Spaces for mathematical work: Viewpoints and perspectives. Revista Latinoamericana De Investigacion En Matematica Educativa, 2014, 17, 17-27.	0.1	13
8	El rol del profesor desde la perspectiva de los Espacios de Trabajo Matemático. Bolema - Mathematics Education Bulletin, 2016, 30, 1-22.	0.4	11
9	On forms of geometric work: a study with pre-service teachers based on the theory of Mathematical Working Spaces. Educational Studies in Mathematics, 2021, 106, 271-289.	2.8	11
10	Thinking About the Teaching of Geometry Through the Lens of the Theory of Geometric Working Spaces. ICME-13 Monographs, 2018, , 5-21.	1.0	4
11	TRAVAIL MATHÉMATIQUE ET DOMAINES MATHÉMATIQUES. Revista Latinoamericana De Investigacion En Matematica Educativa, 2023, 17, 385-399.	0.1	4
12	Espaces de travail mathématique. Points de vue et perspectives. Revista Latinoamericana De Investigacion En Matematica Educativa, 2014, 17, 29-39.	0.1	4
13	Análisis cualitativo de un aprendizaje estadístico temprano con la mirada de los espacios de trabajo matemático orientado por el ciclo investigativo. Medicina Universitaria, 2020, 32, 217-246.	0.1	3
14	The Idoine or Suitable MWS as an Essential Transitional Stage Between Personal and Reference Mathematical Work. Mathematics Education in the Digital Era, 2022, , 121-146.	0.4	2
15	CERME7 Working Group 4: Geometry teaching and learning. Research in Mathematics Education, 2012, 14, 191-192.	1.2	1
16	Profundización en el trabajo geométrico de futuros profesores en entornos tecnológicos y de lápiz y papel. Bolema - Mathematics Education Bulletin, 2021, 35, 1550-1572.	0.4	0