

James A Russo

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

371
citations

1040056

9
h-index

839539

18
g-index

26
all docs

26
docs citations

26
times ranked

307
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristics of high enjoyment teachers of mathematics in primary schools. <i>Mathematics Education Research Journal</i> , 2023, 35, 1-21.	1.7	8
2	Instructional Moves that Increase Chances of Engaging All Students in Learning Mathematics. <i>Mathematics</i> , 2021, 9, 582.	2.2	3
3	How primary teachers use games to support their teaching of mathematics. <i>International Electronic Journal of Elementary Education</i> , 2021, 13, 407-419.	1.0	11
4	Learning Mathematics From Home During COVID-19: Insights From Two Inquiry-Focussed Primary Schools. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2021, 17, em1957.	1.3	24
5	Using Rich Narratives to Engage Students in Worthwhile Mathematics: Children's Literature, Movies and Short Films. <i>Education Sciences</i> , 2021, 11, 588.	2.6	2
6	Primary Teacher Attitudes towards Productive Struggle in Mathematics in Remote Learning versus Classroom-Based Settings. <i>Education Sciences</i> , 2021, 11, 35.	2.6	10
7	Student Attitudes Towards Learning Mathematics Through Challenging, Problem Solving Tasks: "It's so Hard in a Good Way". <i>International Electronic Journal of Elementary Education</i> , 2021, 13, 215-225.	1.0	10
8	Exploring the relationship between teacher enjoyment of mathematics, their attitudes towards student struggle and instructional time amongst early years primary teachers. <i>Teaching and Teacher Education</i> , 2020, 88, 102983.	3.2	40
9	Students' understanding of the associative property and its applications: noticing, doubling and halving, and place value. <i>Mathematics Education Research Journal</i> , 2020, , 1.	1.7	1
10	Aspirations for mathematics learning: the voice of primary mathematics middle leaders. <i>Mathematics Education Research Journal</i> , 2020, , 1.	1.7	0
11	Is counting hindering learning? An investigation into children's proficiency with simple addition and their flexibility with mental computation strategies. <i>Mathematical Thinking and Learning</i> , 2020, , 1-18.	1.2	6
12	Elementary teachers' beliefs on the role of struggle in the mathematics classroom. <i>Journal of Mathematical Behavior</i> , 2020, 58, 100774.	0.9	8
13	Threats and opportunities in remote learning of mathematics: implication for the return to the classroom. <i>Mathematics Education Research Journal</i> , 2020, 32, 551-559.	1.7	16
14	Mathematics Learning and Education from Birth to Eight Years. , 2020, , 209-244.		4
15	Students Who Surprise Teachers When Learning Mathematics Through Problem Solving in the Early Primary Years. <i>International Journal of Innovation in Science and Mathematics Education</i> , 2020, 28, .	0.2	2
16	Exploring Exponential Growth in Elementary School. <i>The Mathematics Teacher</i> , 2020, 113, 989-994.	0.1	2
17	Teaching primary mathematics with challenging tasks: How should lessons be structured?. <i>Journal of Educational Research</i> , 2019, 112, 98-109.	1.6	10
18	Teachers' Perceptions of Students When Observing Lessons Involving Challenging Tasks. <i>International Journal of Science and Mathematics Education</i> , 2019, 17, 759-779.	2.5	20

#	ARTICLE	IF	CITATIONS
19	Teacher Interest-Led Inquiry: Unlocking Teacher Passion to Enhance Student Learning Experiences in Primary Mathematics. <i>International Electronic Journal of Mathematics Education</i> , 2019, 14, .	0.7	15
20	The impact of a short test-wiseness intervention on standardised numeracy assessment scores: A cautionary tale about using NAPLAN growth data to evaluate primary schools. <i>Networks an Online Journal for Teacher Research</i> , 2019, 21, .	0.3	0
21	Walking the Line between Order and Chaos: A Teacher-Researcher's Reflection on Teaching Mathematics with Challenging Tasks in Primary Classrooms. <i>International Journal of Innovation in Science and Mathematics Education</i> , 2019, 27, .	0.2	7
22	Student reflections on learning with challenging tasks: "I think the worksheets were just for practice, and the challenges were for maths". <i>Mathematics Education Research Journal</i> , 2017, 29, 283-311.	1.7	23
23	A Proof of Concept for Using Brief Dialectical Behavior Therapy as a Treatment for Problem Gambling. <i>Behaviour Change</i> , 2013, 30, 117-137.	1.3	75
24	Workaholic worker type differences in work-family conflict. <i>Career Development International</i> , 2006, 11, 418-439.	2.7	70
25	The Influence of Making Predictions on the Accuracy of Numerosity Estimates in Elementary-Aged Children. <i>International Journal of Science and Mathematics Education</i> , 0, , 1.	2.5	4