

PISA's Influence on Thought and Action in Mathematics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Higher-order thinking skill problem on data representation in primary school: A case study. Journal of Physics: Conference Series, 2018, 948, 012056.	0.4	7
2	Searching for Authentic Context in Designing PISA-like Mathematics Problem: From Indoor to Outdoor Field Experience. Journal of Physics: Conference Series, 2018, 953, 012197.	0.4	2
3	Mathematical Modeling Skills on Solving PISA Problems. Journal of Physics: Conference Series, 2018, 1097, 012115.	0.4	8
4	Designing PISA-Like Mathematics Tasks In Indonesia: Experiences and Challenges. Journal of Physics: Conference Series, 2018, 947, 012015.	0.4	16
5	Processes involved in solving mathematical problems. , 2018, , .		21
6	Teaching problem solving using non-routine tasks. , 2018, , .		8
7	Pre-service mathematics teachers'™ knowledge, beliefs, and attitude toward using PISA-based problem in mathematics education. Journal of Physics: Conference Series, 2019, 1200, 012013.	0.4	3
8	Didactics of Mathematics in the Netherlands. ICME-13 Monographs, 2019, , 57-94.	1.0	5
9	Teachers'™ awareness, understanding and challenges regarding the PISA implementation. , 2019, , .		3
10	International Comparative Study on PISA Mathematics Achievement Test Based on Cognitive Diagnostic Models. Frontiers in Psychology, 2020, 11, 2230.	2.1	23
11	Designing mathematical problems task through COVID-19 context. Journal of Physics: Conference Series, 2020, 1657, 012048.	0.4	0
13	Two Decades of Realistic Mathematics Education in Indonesia. ICME-13 Monographs, 2020, , 325-340.	1.0	9
14	Revisiting Mathematics for All: A Commentary to Pais'™s Critique. , 2017, , 67-87.		4
15	AQUATIC IN ASIAN GAMES: CONTEXT OF PISA-LIKE MATHEMATICS PROBLEM. Journal on Mathematics Education, 2019, 10, 459-470.	0.9	4
16	Teachers'™ views and experiences on mathematical literacy and context-based task. , 2018, , .		0
17	Using the Malmquist Index in Evaluation Process to Enhance Mathematical Literacy in High School Students. International Journal of Assessment Tools in Education, 2020, 6, 636-655.	1.1	4
18	Identifying Mathematical Literacy Demands in Turkish, Singaporean and Australian Textbooks. Acta Educationis Generalis, 2023, 13, 147-169.	0.3	0
19	Pupils'™ mathematical literacy hierarchy dimension for solving the minimum competency assessment. AIP Conference Proceedings, 2023, , .	0.4	2

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20	Impacts of TIMSS and PISA on Mathematics Curriculum Reforms. New ICMI Study Series, 2023, , 359-374.	1.0	0