

# Nor Hasniza Ibrahim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8352450/publications.pdf>

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21  
papers

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citations

1937685

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1588992

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21  
all docs

21  
docs citations

21  
times ranked

64  
citing authors

#	ARTICLE	IF	CITATIONS
1	DOES Sketchup Make Improve Studentsâ€™ Visual-Spatial Skills?. IEEE Access, 2022, 10, 13936-13953.	4.2	0
2	AREDAPPS: Mobile Augmented Reality Development and Learning Framework Based on Augmented Reality Technology for Engineering Drawing Course. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2022, , 322-335.	0.3	3
3	Home fertilizer teaching module for Aborigine people. International Journal of Evaluation and Research in Education, 2022, 11, 972.	0.7	0
4	Does the Use of Smart Board Increase Studentsâ€™ Higher Order Thinking Skills (HOTS)?. IEEE Access, 2021, 9, 1833-1854.	4.2	8
5	AR Module for Learning Changes of Matter in Chemistry. International Journal of Interactive Mobile Technologies, 2021, 15, 72-88.	1.2	3
6	Effect of Inductive Teaching Method To Improve Science Process Skills In Electrochemistry. , 2019, , .		0
7	Developing A Unified Model of Teaching Computational Thinking. , 2018, , .		2
8	Arts and Science Stream Studentsâ€™ Mathematical Problem Solving Strategies and Perspectives. , 2018, , .		0
9	Behaviours of Students When Solving the Assessment of Programme for International Student Assessment (PISA) Mathematical Problems. , 2018, , .		0
10	The Pattern of Physics Problem Solving Between More Successful and Less Successful from Metacognitive Perspective. Advanced Science Letters, 2018, 24, 8476-8479.	0.2	3
11	Impact of Service Learning from the Perspectives of UTM Undergraduate and Postgraduate Students. Advanced Science Letters, 2018, 24, 12-14.	0.2	2
12	Malaysian Teachersâ€™ Selection of Heuristics in Teaching Mathematics. Advanced Science Letters, 2018, 24, 2218-2220.	0.2	0
13	Enhancing students' HOTS in laboratory educational activity by using concept map as an alternative assessment tool. Chemistry Education Research and Practice, 2017, 18, 849-874.	2.5	25
14	Effects of Concept Mapping in Laboratory Learning Activities to Generate Studentsâ€™ Higher Order Thinking Skills in Electrolysis. Advanced Science Letters, 2017, 23, 2779-2782.	0.2	4
15	A Review of Literature in Mobile Learning: A New Paradigm in Teaching and Learning Pedagogy for Now and Then. Advanced Science Letters, 2017, 23, 7416-7419.	0.2	3
16	Designing Mobile Learning Communication Aid as an Android App. Advanced Science Letters, 2016, 22, 4023-4027.	0.2	3
17	Concept Map: Alternative Assessment Tool in Laboratory Learning of Electrolysis. Advanced Science Letters, 2016, 22, 4216-4220.	0.2	1
18	Enhancing students' geometrical thinking levels through Van Hiele's phase-based Geometer's Sketchpad-aided learning. , 2015, , .		4

#	ARTICLE	IF	CITATIONS
19	Mastery of Scientific Argumentation on the Concept of Neutralization in Chemistry: A Malaysian Perspective. Malaysian Journal of Learning and Instruction, 2015, , 85-101.	0.7	3
20	UM Chemistry Module based on Pedagogical Content Knowledge in chemical bonding topic. , 2014, , .		1
21	Conceptual and Procedural Knowledge in Problem Solving. Procedia, Social and Behavioral Sciences, 2012, 56, 416-425.	0.5	22