

# Shaidatul Najihah Matussin

## List of Publications by Year in descending order

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Version: 2024-02-01

7  
papers

110  
citations

1477746

6  
h-index

1719596

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

59  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phytogenic fabrication of CeO <sub>2</sub> @SnO <sub>2</sub> heterojunction nanostructures for antioxidant studies. <i>Chemical Papers</i> , 2022, 76, 2071-2084.	1.0	8
2	Recent progress of phytogenic synthesis of ZnO, SnO <sub>2</sub> , and CeO <sub>2</sub> nanomaterials. <i>Bioprocess and Biosystems Engineering</i> , 2022, 45, 619-645.	1.7	9
3	Evaluation of Photoantioxidant Activities of SnO <sub>2</sub> , doped SnO <sub>2</sub> , and dual-doped SnO <sub>2</sub> using Artificial Neural Networks and Neuro-fuzzy System. <i>Materials Today Communications</i> , 2022, , 103882.	0.9	1
4	Green and Phytogenic Fabrication of Co-Doped SnO <sub>2</sub> Using Aqueous Leaf Extract of <i>Tradescantia spathacea</i> for Photoantioxidant and Photocatalytic Studies. <i>BioNanoScience</i> , 2021, 11, 120-135.	1.5	12
5	Effect of Co <sup>2+</sup> and Ni <sup>2+</sup> co-doping on SnO <sub>2</sub> synthesized via phytogenic method for photoantioxidant studies and photoconversion of 4-nitrophenol. <i>Materials Today Communications</i> , 2020, 25, 101677.	0.9	15
6	Photoantioxidant studies of SnO <sub>2</sub> nanoparticles fabricated using aqueous leaf extract of <i>Tradescantia spathacea</i> . <i>Solid State Sciences</i> , 2020, 105, 106279.	1.5	33
7	Effect of Ni-doping on properties of the SnO <sub>2</sub> synthesized using <i>Tradescantia spathacea</i> for photoantioxidant studies. <i>Materials Chemistry and Physics</i> , 2020, 252, 123293.	2.0	32