

Shuisheng Wu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6839853/publications.pdf>

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10

papers

279

citations

1937685

4

h-index

1720034

7

g-index

10

all docs

10

docs citations

10

times ranked

515

citing authors

#	ARTICLE		IF	CITATIONS
1	Amino Acid-Assisted Hydrothermal Synthesis and Photocatalysis of SnO ₂ Nanocrystals. Journal of Physical Chemistry C, 2009, 113, 17893-17898.		3.1	250
2	Microwave-Hydrothermal Synthesis of SnO ₂ -CNTs Hybrid Nanocomposites with Visible Light Photocatalytic Activity. Nanomaterials, 2017, 7, 54.		4.1	13
3	Crystal structure of bis{5_iH_j-dibenzo[_{c,f}][1,5]oxabismocin-12(7_iH_j)-yl} carbonate, C₂₉H₂₄O₅Bi₂. Zeitschrift Fur Kristallographie - New Crystal Structures, 2018, 233, 875-877.		0.3	4
4	Construction and Application of a Non-Enzyme Hydrogen Peroxide Electrochemical Sensor Based on Eucalyptus Porous Carbon. Sensors, 2018, 18, 3464.		3.8	4
5	Photoinduced Synthesis of Hierarchical Flower-Like Ag/Bi₂WO₆ Microspheres as an Efficient Visible Light Photocatalyst. International Journal of Photoenergy, 2018, 2018, 1-8.		2.5	3
6	Crystal structure of 6-cyclohexyl-6,7-dihydrodibenzo[_c,_f][1,5]azabismocin-12(5_iH_j)-yl nitrate, C₂₀H₂₃O₃N₂Bi. Zeitschrift Fur Kristallographie - New Crystal Structures, 2019, 234, 509-511.		0.3	3
7	Crystal structure of 12-chloro-5,6,7,12-tetrahydrodibenzo[_c,_f][1,5]oxastibocene, C₁₄H₁₂ClOsB. Zeitschrift Fur Kristallographie - New Crystal Structures, 2018, 233, 679-681.		0.3	2
8	Solvothermal synthesis and photocatalytic performance of Bi ₂ S ₃ hierarchical nanostructure. Journal Wuhan University of Technology, Materials Science Edition, 2017, 32, 562-567.		1.0	0
9	Crystal structure of (2-bromobenzyl)((1-bromonaphthalen-2-yl)methyl)sulfane, C₁₈H₁₄Br₂S. Zeitschrift Fur Kristallographie - New Crystal Structures, 2019, 234, 795-796.		0.3	0
10	Crystal structure of 5_iH_j-dibenzo[_c,_f][1,5]oxabismocin-12(7_iH_j)-yl acetate, C₁₆H₁₅O₃Bi. Zeitschrift Fur Kristallographie - New Crystal Structures, 2020, 235, 579-581.		0.3	0