## **Abdul Rasheed Paloly**

List of Publications by Year in descending order

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8 papers

93 citations

5 h-index 8 g-index

8 all docs 8 docs citations

8 times ranked 154 citing authors

#	Article	IF	CITATIONS
1	Fabrication of antireflective silver-capped tin oxide nano-obelisk arrays as high sensitive SERS substrate. Nanotechnology, 2021, 32, 205504.	2.6	1
2	The effect of solvents on the growth and key properties of tin oxide thin films deposited via chemical spray pyrolysis. Materials Chemistry and Physics, 2021, 261, 124209.	4.0	10
3	Hybrid nanomaterial of ZnFe2O4/α-Fe2O3 implanted graphene for electrochemical glucose sensing application. Diamond and Related Materials, 2020, 106, 107852.	3.9	24
4	Ultraviolet antireflectance and high energy facets induced superhydrophilicity in SnO2 nano-arrayed thin films. Ceramics International, 2019, 45, 11032-11040.	4.8	5
5	Improved Coercivity of Solvothermally Grown Hematite (αâ€Fe <sub>2</sub> O <sub>3</sub> ) and Hematite/Graphene Oxide Nanocomposites (αâ€Fe <sub>2</sub> O <sub>3</sub> /GO) at Low Temperature. Physica Status Solidi (A) Applications and Materials Science, 2018, 215, 1700705.	1.8	10
6	Photocatalytic and ferromagnetic properties of electrically conducting multifunctional Ni/NiO nanocomposites in amorphous carbon matrix. Materials Science and Engineering B: Solid-State Materials for Advanced Technology, 2018, 228, 132-141.	3.5	30
7	Influence of solvothermal growth condition on morphological formation of hematite spheroid and pseudocubic micro structures and its magnetic coercivity. Journal of Physics and Chemistry of Solids, 2016, 98, 247-254.	4.0	5
8	Growth of tin oxide thin films composed of nanoparticles on hydrophilic and hydrophobic glass substrates by spray pyrolysis technique. Applied Surface Science, 2015, 357, 915-921.	6.1	8