

Muhammad Aizaz Ud Din

List of Publications by Year in descending order

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7
papers

417
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1307594

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814
citing authors

#	ARTICLE	IF	CITATIONS
1	Iron Hydroxide-Modified Nickel Hydroxylphosphate Single-Wall Nanotubes as Efficient Electrocatalysts for Oxygen Evolution Reactions. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 9407-9414.	8.0	38
2	Multimetallic nanosheets: synthesis and applications in fuel cells. <i>Chemical Society Reviews</i> , 2018, 47, 6175-6200.	38.1	171
3	From a ureidopyrimidinone containing organic precursor to excavated iron-nitrogen codoped hierarchical mesoporous carbon (Ex-FeN-MC) as an efficient bifunctional electrocatalyst. <i>Nanoscale</i> , 2018, 10, 5658-5666.	5.6	21
4	Oxygen reduction reaction of (C-PCTNB@CNTs): A nitrogen and phosphorus dual-doped carbon electro-catalyst derived from polyphosphazenes. <i>Journal of Power Sources</i> , 2018, 373, 61-69.	7.8	40
5	Synthesis of self-assembled PtPdAg nanostructures with a high catalytic activity for oxygen reduction reactions. <i>Nanoscale</i> , 2018, 10, 17140-17147.	5.6	11
6	Shape controlled synthesis of porous tetrametallic PtAgBiCo nanoplates as highly active and methanol-tolerant electrocatalyst for oxygen reduction reaction. <i>Chemical Science</i> , 2017, 8, 4292-4298.	7.4	52
7	Porous Tetrametallic PtCuBiMn Nanosheets with a High Catalytic Activity and Methanol Tolerance Limit for Oxygen Reduction Reactions. <i>Advanced Materials</i> , 2017, 29, 1604994.	21.0	84