

Saeed Al-Meer

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

232
citations

10
h-index

11
g-index

11
ext. papers

267
ext. citations

5
avg, IF

3.35
L-index

#	Paper	IF	Citations
11	Enhanced onset potential NiMn-decorated activated carbon as effective and applicable anode in urea fuel cells. <i>Catalysis Communications</i> , 2017 , 97, 32-36	3.2	34
10	Engineering of magnetically separable ZnFe ₂ O ₄ @ TiO ₂ nanofibers for dye-sensitized solar cells and removal of pollutant from water. <i>Journal of Alloys and Compounds</i> , 2017 , 723, 477-483	5.7	34
9	Influence of nitrogen doping on the electrocatalytic activity of Ni-incorporated carbon nanofibers toward urea oxidation. <i>International Journal of Hydrogen Energy</i> , 2017 , 42, 21741-21750	6.7	33
8	Influence of bimetallic nanoparticles composition and synthesis temperature on the electrocatalytic activity of NiMn-incorporated carbon nanofibers toward urea oxidation. <i>International Journal of Hydrogen Energy</i> , 2018 , 43, 5561-5575	6.7	31
7	Applicable anode based on Co ₃ O ₄ /rGO heterostructure nanorods-incorporated CNFs with low-onset potential for DUFCs. <i>Applied Nanoscience (Switzerland)</i> , 2017 , 7, 625-631	3.3	23
6	ZnO@C (core@shell) microspheres derived from spent coffee grounds as applicable non-precious electrode material for DMFCs. <i>Scientific Reports</i> , 2017 , 7, 1738	4.9	21
5	Stable N-doped & FeNi-decorated graphene non-precious electrocatalyst for Oxygen Reduction Reaction in Acid Medium. <i>Scientific Reports</i> , 2018 , 8, 3757	4.9	17
4	Effective NiMn Nanoparticles-Functionalized Carbon Felt as an Effective Anode for Direct Urea Fuel Cells. <i>Nanomaterials</i> , 2018 , 8,	5.4	14
3	Effective and stable FeNi@ N-doped graphene counter electrode for enhanced performance dye sensitized solar cells. <i>Materials Letters</i> , 2017 , 191, 80-84	3.3	11
2	Surfactant/organic solvent free single-step engineering of hybrid graphene-Pt/TiO nanostructure: Efficient photocatalytic system for the treatment of wastewater coming from textile industries. <i>Scientific Reports</i> , 2018 , 8, 14656	4.9	11
1	Ammonium phosphate as promised hydrogen storage material. <i>International Journal of Hydrogen Energy</i> , 2015 , 40, 10103-10110	6.7	3