Sabina Yasmin

List of Publications by Year
in descending order

10	228	1039406 9	1372195 10
papers	citations	h-index	g-index

10	10	10	231
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A rapid and efficient adsorptive removal of lead from water using graphene oxide prepared from waste dry cell battery. Journal of Water Process Engineering, 2022, 46, 102597.	2.6	22
2	Nitrogen-functionalized carbon nanotube based palladium nanoparticles as an efficient catalyst for oxygen reduction and ethanol oxidation reaction. Applied Surface Science Advances, 2022, 9, 100235.	2.9	13
3	Effective electrochemical detection of dopamine with highly active molybdenum oxide nanoparticles decorated on 2, 6 diaminopyridine/reduced graphene oxide. Microchemical Journal, 2020, 153, 104501.	2.3	41
4	Influence of pyrrolic and pyridinic-N in the size and distribution behaviour of Pd nanoparticles and ORR mechanism. Applied Surface Science, 2020, 533, 147500.	3.1	22
5	Electrochemically reduced graphene-oxide supported bimetallic nanoparticles highly efficient for oxygen reduction reaction with excellent methanol tolerance. Applied Surface Science, 2018, 434, 905-912.	3.1	25
6	2,3-diaminopyridine functionalized reduced graphene oxide-supported palladium nanoparticles with high activity for electrocatalytic oxygen reduction reaction. Applied Surface Science, 2017, 406, 226-234.	3.1	15
7	A noble silver nanoflower on nitrogen doped carbon nanotube for enhanced oxygen reduction reaction. International Journal of Hydrogen Energy, 2017, 42, 1075-1084.	3.8	27
8	Nitrogen-Doped Graphene Supported Cobalt Oxide Nanocomposite as High Performance Electrocatalyst for Oxygen Reduction Reaction. Journal of Nanoscience and Nanotechnology, 2017, 17, 3959-3966.	0.9	6
9	Nitrogen-Doped Graphene Supported Cobalt Oxide for Sensitive Determination of Dopamine in Presence of High Level Ascorbic Acid. Journal of the Electrochemical Society, 2016, 163, B491-B498.	1.3	20
10	Determination of Dopamine by Dual Doped Graphene-Fe₂O₃in Presence of Ascorbic Acid. Journal of the Electrochemical Society, 2015, 162, B363-B369.	1.3	37