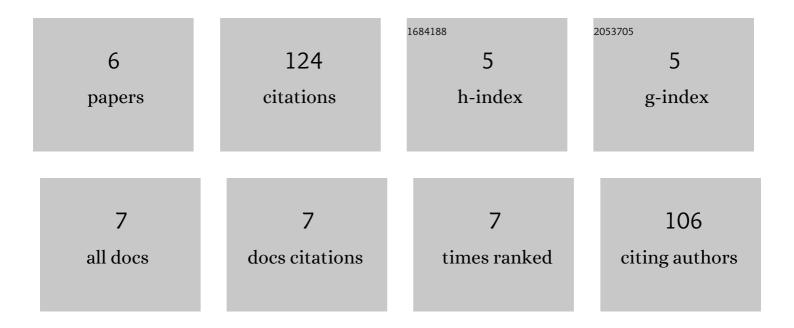
Marco Mazzucato

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2150515/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mesoporosity and nitrogen doping: The leading effect in oxygen reduction reaction activity and selectivity at nitrogenâ€doped carbons prepared by using polyethylene oxideâ€blockâ€polystyrene as a sacrificial template. Electrochemical Science Advances, 2023, 3, .	2.8	0
2	Insights on Oxygen Reduction Reaction to H2O2: The role of functional groups and textural properties on the activity and selectivity of doped carbon electrocatalysts. Current Opinion in Electrochemistry, 2022, 35, 101051.	4.8	10
3	Highly Graphitized Fe-N-C Electrocatalysts Prepared from Chitosan Hydrogel Frameworks. Catalysts, 2021, 11, 390.	3.5	15
4	Effects of the induced micro- and meso-porosity on the single site density and turn over frequency of Fe-N-C carbon electrodes for the oxygen reduction reaction. Applied Catalysis B: Environmental, 2021, 291, 120068.	20.2	62
5	Sulfur Doping versus Hierarchical Pore Structure: The Dominating Effect on the Fe–N–C Site Density, Activity, and Selectivity in Oxygen Reduction Reaction Electrocatalysis. ACS Applied Materials & Interfaces, 2021, 13, 42693-42705.	8.0	31
6	How determinant is the iron precursor ligand in Fe-N-C single-site formation and activity for oxygen reduction reaction?. Electrochimica Acta, 2021, 394, 139105.	5.2	5