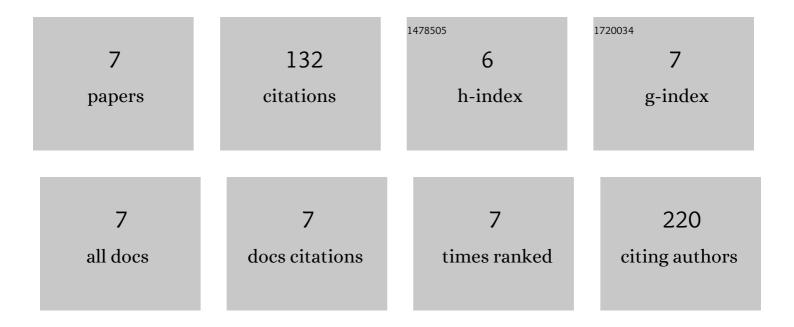


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3539931/publications.pdf Version: 2024-02-01



LIMENC

#	Article	IF	CITATIONS
1	Photocatalytic mechanism and performance of a novel wool flake–BiFeO <sub>3</sub> nanosheet–TiO <sub>2</sub> core–shell-structured composite photocatalyst. Nanotechnology, 2021, 32, 275601.	2.6	6
2	TiO <sub>2</sub> modified orthocortical and paracortical cells having enhanced photocatalytic degradation and photoreduction properties. Nanotechnology, 2021, 32, 025714.	2.6	11
3	Tunable and convenient synthesis of highly dispersed Fe–N <sub>x</sub> catalysts from graphene-supported Zn–Fe-ZIF for efficient oxygen reduction in acidic media. RSC Advances, 2019, 9, 42236-42244.	3.6	10
4	Selfâ€5acrificial Template Synthesis of a Nitrogenâ€Doped Microstructured Carbon Tube as Electrocatalyst for Oxygen Reduction. ChemElectroChem, 2018, 5, 3731-3740.	3.4	12
5	Anchoring ultrafine Pt nanoparticles on the 3D hierarchical self-assembly of graphene/functionalized carbon black as a highly efficient oxygen reduction catalyst for PEMFCs. Journal of Materials Chemistry A, 2018, 6, 15074-15082.	10.3	50
6	Nitrogen-doped porous carbon derived from Fe-MIL nanocrystals as an electrocatalyst for efficient oxygen reduction. RSC Advances, 2017, 7, 22610-22618.	3.6	26
7	Enhanced electrocatalytic performance of ultrathin PtNi alloy nanowires for oxygen reduction reaction. Frontiers in Energy, 2017, 11, 260-267.	2.3	17