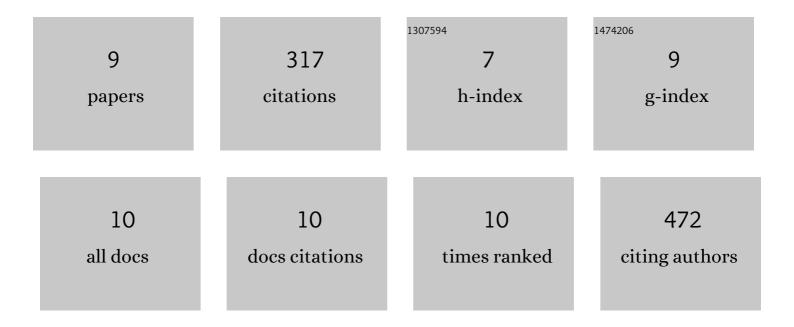


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2638679/publications.pdf Version: 2024-02-01



SUITADA

#	Article	IF	CITATIONS
1	Development of PANI based ternary nanocomposite with enhanced capacity retention for high performance supercapacitor application. Electrochimica Acta, 2021, 388, 138564.	5.2	22
2	Graphene Quantum Dots Decorated TiO 2 Nanostructures: Sustainable Approach for Photocatalytic Remediation of an Industrial Pollutant. ChemistrySelect, 2021, 6, 10957-10964.	1.5	5
3	Recent Advancements on Biopolymer―Based Flexible Electrolytes for Nextâ€Gen Supercaps and Batteries: A Brief Sketch. ChemistrySelect, 2021, 6, 13647-13663.	1.5	7
4	Nitrogen doped graphene/CuCr2O4 nanocomposites for supercapacitors application: Effect of nitrogen doping on coulombic efficiency. Electrochimica Acta, 2020, 332, 135368.	5.2	54
5	Decoration of Graphene Quantum Dots on TiO <sub>2</sub> Nanostructures: Photosensitizer and Cocatalyst Role for Enhanced Hydrogen Generation. Industrial & Engineering Chemistry Research, 2020, 59, 13060-13068.	3.7	44
6	One-pot hydrothermal synthesis of TiO2/graphene nanocomposite with simultaneous nitrogen-doping for energy storage application. Journal of Electroanalytical Chemistry, 2018, 829, 208-216.	3.8	34
7	Polyaniline-β-Cyclodextrin-Graphene Nanocomposite for Energy Storage Application: Efficiency Enhancement through Radical Cation Stabilization. Journal of the Electrochemical Society, 2018, 165, A2549-A2556.	2.9	8
8	Low Temperature Synthesis of TiO2-β-Cyclodextrin–Graphene Nanocomposite for Energy Storage and Photocatalytic Applications. Electrochimica Acta, 2016, 210, 385-394.	5.2	31
9	Graphene quantum dots from graphite by liquid exfoliation showing excitation-independent emission, fluorescence upconversion and delayed fluorescence. Physical Chemistry Chemical Physics, 2016, 18, 21278-21287.	2.8	112