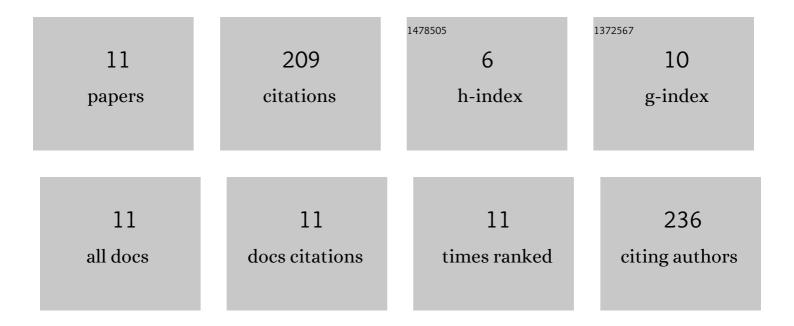
Jinhua Piao

List of Publications by Year in descending order

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ΙΝΗΠΑ ΡΙΛΟ

#	Article	IF	CITATIONS
1	Wireless electrical stimulation at the nanoscale interface induces tumor vascular normalization. Bioactive Materials, 2022, 18, 399-408.	15.6	19
2	Modulating pâ€Orbital of Bismuth Nanosheet by Nickel Doping for Electrocatalytic Carbon Dioxide Reduction Reaction. ChemSusChem, 2022, 15, .	6.8	7
3	Electrochemical Biosensor Based on Chitosan- and Thioctic-Acid-Modified Nanoporous Gold Co-Immobilization Enzyme for Glycerol Determination. Chemosensors, 2022, 10, 258.	3.6	5
4	Radical Stabilization of a Tripyridinium–Triazine Molecule Enables Reversible Storage of Multiple Electrons. Angewandte Chemie - International Edition, 2021, 60, 20921-20925.	13.8	42
5	Radical Stabilization of a Tripyridinium–Triazine Molecule Enables Reversible Storage of Multiple Electrons. Angewandte Chemie, 2021, 133, 21089-21093.	2.0	7
6	Ion-exchange-induced MAPbI3 thin-film 3D–2D and 3D–1D conversions: unveiling structural transformations in films via synergistic and competitive approaches. New Journal of Chemistry, 2021, 45, 7103-7108.	2.8	0
7	Fabrication and application of a novel electrochemical biosensor based on a mesoporous carbon sphere@UiO-66-NH ₂ /Lac complex enzyme for tetracycline detection. Analyst, The, 2021, 146, 2825-2833.	3.5	11
8	Surface Roughed and Pt-Rich Bimetallic Electrocatalysts for Hydrogen Evolution Reaction. Frontiers in Chemistry, 2020, 8, 422.	3.6	6
9	Sustainable Conversion of Glycerol into Valueâ€Added Chemicals by Selective Electroâ€Oxidation on Ptâ€Based Catalysts. ChemElectroChem, 2018, 5, 1636-1643.	3.4	62
10	Synthesis of 2D Nitrogen-Doped Mesoporous Carbon Catalyst for Oxygen Reduction Reaction. Materials, 2017, 10, 197.	2.9	11
11	Effect of pyrolysis conditions on nitrogen-doped ordered mesoporous carbon electrocatalysts. Chinese Journal of Catalysis, 2015, 36, 1197-1204.	14.0	39