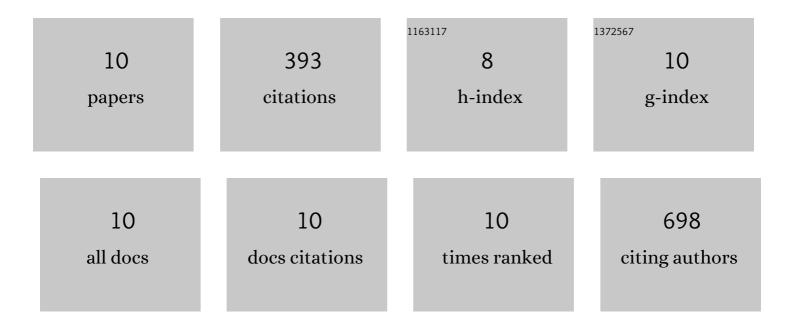
## Ping Qiu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4078700/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fabricating Surface-Functionalized CsPbBr3/Cs4PbBr6 Nanosheets for Visible-Light Photocatalytic Oxidation of Styrene. Frontiers in Chemistry, 2020, 8, 130.	3.6	10
2	Electrodeposited Co-Substituted LaFeO <sub>3</sub> for Enhancing the Photoelectrochemical Activity of BiVO <sub>4</sub> . ACS Applied Materials & Interfaces, 2020, 12, 17364-17375.	8.0	50
3	Synthesis of Multilevel Structured MoS <sub>2</sub> @Cu/Cu <sub>2</sub> O@C Visible-Light-Driven Photocatalyst Derived from MOF–Guest Polyhedra for Cyclohexane Oxidation. ACS Sustainable Chemistry and Engineering, 2020, 8, 6622-6633.	6.7	53
4	Distinct Anti orrosion Performance of Q235 Carbon Steel and 316 Stainless Steel from the Perspective of Photoelectrochemical Response. ChemistrySelect, 2019, 4, 7151-7156.	1.5	4
5	C-doped Cr2O3/NaY composite membrane supported on stainless steel mesh with enhanced photocatalytic activity for cyclohexane oxidation. Journal of Materials Science, 2018, 53, 6552-6561.	3.7	8
6	Selective Ethylene Oligomerization with Chromium-Based Metal–Organic Framework MIL-100 Evacuated under Different Temperatures. Organometallics, 2017, 36, 632-638.	2.3	45
7	Synthesis of novel AuPd nanoparticles decorated one-dimensional ZnO nanorod arrays with enhanced photoelectrochemical water splitting activity. Journal of Colloid and Interface Science, 2016, 483, 146-153.	9.4	43
8	Synthesis of novel flower-like PtCo–Bi <sub>2</sub> MoO <sub>6</sub> photocatalysts with enhanced visible light photocatalytic performance. RSC Advances, 2016, 6, 84485-84492.	3.6	8
9	A facile way to synthesize Ag@AgBr cubic cages with efficient visible-light-induced photocatalytic activity. Applied Catalysis B: Environmental, 2015, 163, 564-572.	20.2	91
10	Facile synthesis of Ag@CeO2 core–shell plasmonic photocatalysts with enhanced visible-light photocatalytic performance. Journal of Hazardous Materials, 2015, 300, 93-103.	12.4	81