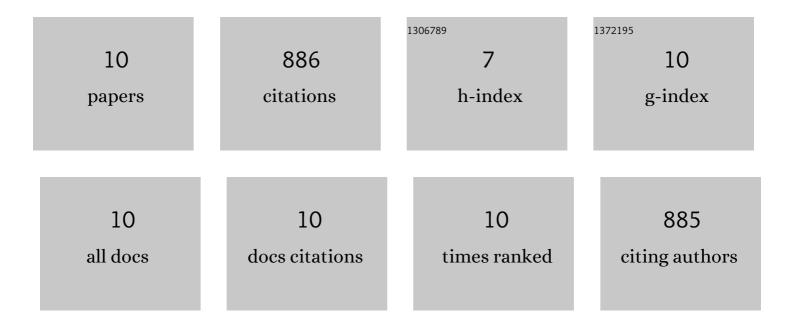
## Qiang Liao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7858812/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Highly Cuboid-Shaped Heterobimetallic Metal–Organic Frameworks Derived from Porous Co/ZnO/C Microrods with Improved Electromagnetic Wave Absorption Capabilities. ACS Applied Materials & Interfaces, 2018, 10, 29136-29144.	4.0	282
2	Three-dimensional flower-like phosphorus-doped g-C <sub>3</sub> N <sub>4</sub> with a high surface area for visible-light photocatalytic hydrogen evolution. Journal of Materials Chemistry A, 2018, 6, 16485-16494.	5.2	148
3	Hybridizing polypyrrole chains with laminated and two-dimensional Ti3C2Tx toward high-performance electromagnetic wave absorption. Applied Surface Science, 2018, 434, 283-293.	3.1	140
4	Three-Dimensional Hierarchical Architecture of the TiO <sub>2</sub> /Ti <sub>3</sub> C <sub>2</sub> Tisub> <i>x</i> /RGO Ternary Composite Aerogel for Enhanced Electromagnetic Wave Absorption. ACS Sustainable Chemistry and Engineering, 2018, 6, 8212-8222.	3.2	128
5	Rational Construction of Ti <sub>3</sub> C <sub>2</sub> T <sub><i>x</i></sub> /Co-MOF-Derived Laminated Co/TiO <sub>2</sub> -C Hybrids for Enhanced Electromagnetic Wave Absorption. Langmuir, 2018, 34, 15854-15863.	1.6	99
6	Electromagnetic wave absorption properties in the centimetre-band of Ti3C2Tx MXenes with diverse etching time. Journal of Materials Science: Materials in Electronics, 2018, 29, 8078-8088.	1.1	59
7	Lightweight TiO <sub>2</sub> @C/Carbon Fiber Aerogels Prepared from Ti <sub>3</sub> C <sub>2</sub> T <sub><i>x</i></sub> /Cotton for High-Efficiency Microwave Absorption. Langmuir, 2022, 38, 945-956.	1.6	19
8	Synthesis of Amphiphilic Copolymers Containing Ciprofloxacin and Amine Groups and Their Antimicrobial Performances As Revealed by Confocal Laser-Scanning Microscopy and Atomic-Force Microscopy. Journal of Agricultural and Food Chemistry, 2018, 66, 8406-8414.	2.4	6
9	Synthesis of P123â€Templated and DVBâ€Crossâ€linked Mesoâ€macroporous Poly (ionic liquids) with Highâ€Performance Alkylation. Applied Organometallic Chemistry, 2020, 34, e5460.	1.7	3
10	Synthesis and characterization of a supported ionic-liquid phase catalyst with a dual-mesoporous structure derived from poly(ionic liquids) and P123. New Journal of Chemistry, 2019, 43, 2899-2907.	1.4	2