

# Qi-Qi Fu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4681530/publications.pdf>

Version: 2024-02-01

9  
papers

1,761  
citations

1163117  
8  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

2551  
citing authors

#	ARTICLE	IF	CITATIONS
1	Scaled-Up Synthesis of Amorphous NiFeMo Oxides and Their Rapid Surface Reconstruction for Superior Oxygen Evolution Catalysis. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 15772-15777.	13.8	426
2	Scaled-Up Synthesis of Amorphous NiFeMo Oxides and Their Rapid Surface Reconstruction for Superior Oxygen Evolution Catalysis. <i>Angewandte Chemie</i> , 2019, 131, 15919-15924.	2.0	62
3	In Situ Seed-Mediated High-Yield Synthesis of Copper Nanowires on Large Scale. <i>Langmuir</i> , 2019, 35, 4364-4369.	3.5	13
4	Ni-Mo-O nanorod-derived composite catalysts for efficient alkaline water-to-hydrogen conversion via urea electrolysis. <i>Energy and Environmental Science</i> , 2018, 11, 1890-1897.	30.8	599
5	Highly crystalline PtCu nanotubes with three dimensional molecular accessible and restructured surface for efficient catalysis. <i>Energy and Environmental Science</i> , 2017, 10, 1751-1756.	30.8	195
6	Synthesis of Low Pt-Based Quaternary PtPdRuTe Nanotubes with Optimized Incorporation of Pd for Enhanced Electrocatalytic Activity. <i>Journal of the American Chemical Society</i> , 2017, 139, 5890-5895.	13.7	212
7	A mixed-solvent route to unique PtAuCu ternary nanotubes templated from Cu nanowires as efficient dual electrocatalysts. <i>Science China Materials</i> , 2016, 59, 112-121.	6.3	45
8	Scalable Bromide-Triggered Synthesis of Pd@Pt Core-Shell Ultrathin Nanowires with Enhanced Electrocatalytic Performance toward Oxygen Reduction Reaction. <i>Journal of the American Chemical Society</i> , 2015, 137, 7862-7868.	13.7	204
9	Electrochemically Activated Surface Reconstruction of PdCu Nanotubes for Improved Ethanol Oxidation Electrocatalysis. <i>Small Structures</i> , 0, , 2100216.	12.0	5