## Qi Long Wu

## List of Publications by Year in descending order

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1163117 1281871 11 482 8 11 citations h-index g-index papers 11 11 11 835 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A CO <sub>2</sub> adsorption dominated carbon defect-based electrocatalyst for efficient carbon dioxide reduction. Journal of Materials Chemistry A, 2020, 8, 1205-1211.	10.3	75
2	Novel Biâ€Doped Amorphous SnO <i><sub>x</sub></i> Nanoshells for Efficient Electrochemical CO <sub>2</sub> Reduction into Formate at Low Overpotentials. Advanced Materials, 2020, 32, e2002822.	21.0	104
3	Trimetallic Synergy in Intermetallic PtSnBi Nanoplates Boosts Formic Acid Oxidation. Advanced Materials, 2019, 31, e1903683.	21.0	112
4	<i>In situ</i> aluminium ions regulation for quantum efficiency and light stability promotion in white light emitting material. RSC Advances, 2019, 9, 15265-15268.	3.6	1
5	Heterobimetallic metal–organic framework nanocages as highly efficient catalysts for CO <sub>2</sub> conversion under mild conditions. Journal of Materials Chemistry A, 2018, 6, 2964-2973.	10.3	73
6	Gas–solid aldol condensation reaction in confined space of metal organic framework for formaldehyde detection. Nanoscale, 2018, 10, 19286-19289.	5.6	3
7	Individual High-Quality N-Doped Carbon Nanotubes Embedded with Nonprecious Metal Nanoparticles toward Electrochemical Reaction. ACS Applied Materials & Interfaces, 2018, 10, 39757-39767.	8.0	33
8	Carbon Defect-Induced Reversible Carbon–Oxygen Interfaces for Efficient Oxygen Reduction. ACS Applied Materials & Interfaces, 2018, 10, 39735-39744.	8.0	45
9	Photocatalytic hydrogen evolution from formate and aldehyde over molecular iridium complexes stabilized by bipyridine-bridging organosilica nanotubes. Applied Catalysis B: Environmental, 2018, 236, 466-474.	20.2	22
10	Slow magnetic relaxations in azide or formate bridged chains based on dicubane-like 3d-4f clusters. Journal of Molecular Structure, 2018, 1171, 551-555.	3.6	1
11	Divalent metal ions modulated strong frustrated M( <scp>ii</scp> )–Fe( <scp>iii</scp> ) <sub>3</sub> O (M = Fe, Mn, Mg) chains with metamagnetism only in a mixed valence iron complex. Chemical Communications, 2015, 51, 15336-15339.	4.1	13