## Huangqing Ye

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Co-Fe-P nanotubes electrocatalysts derived from metal-organic frameworks for efficient hydrogen evolution reaction under wide pH range. Nano Energy, 2019, 56, 225-233.	16.0	235
2	Porous octahedral PdCu nanocages as highly efficient electrocatalysts for the methanol oxidation reaction. Journal of Materials Chemistry A, 2018, 6, 3906-3912.	10.3	108
3	Tubular Cu(OH) <sub>2</sub> arrays decorated with nanothorny Co–Ni bimetallic carbonate hydroxide supported on Cu foam: a 3D hierarchical core–shell efficient electrocatalyst for the oxygen evolution reaction. Journal of Materials Chemistry A, 2018, 6, 10064-10073.	10.3	104
4	Hollow PdCo alloy nanospheres with mesoporous shells as high-performance catalysts for methanol oxidation. Journal of Colloid and Interface Science, 2018, 522, 264-271.	9.4	61
5	Flowerlike NiCo <sub>2</sub> S <sub>4</sub> Hollow Sub-Microspheres with Mesoporous Nanoshells Support Pd Nanoparticles for Enhanced Hydrogen Evolution Reaction Electrocatalysis in Both Acidic and Alkaline Conditions. ACS Applied Materials & Interfaces, 2018, 10, 22248-22256.	8.0	52
6	Metal–Organic Framework-Derived Co <sub><i>x</i></sub> Fe <sub>1–<i>x</i></sub> P Nanoparticles Encapsulated in N-Doped Carbon as Efficient Bifunctional Electrocatalysts for Overall Water Splitting. ACS Applied Energy Materials, 2019, 2, 2734-2742.	5.1	50
7	PdCu alloy nanoparticles supported on reduced graphene oxide for electrocatalytic oxidation of methanol. Journal of Materials Science, 2018, 53, 15871-15881.	3.7	29
8	Ironâ€Đoped Nickel Phosphide Nanosheets Inâ€Situ Grown on Nickel Submicrowires as Efficient Electrocatalysts for Oxygen Evolution Reaction. ChemCatChem, 2018, 10, 2248-2253.	3.7	24
9	Flexible β-Ni(OH)2/graphene electrode with high areal capacitance enhanced by conductive interconnection. Journal of Alloys and Compounds, 2018, 737, 731-739.	5.5	23
10	Alumina-Coated Cu@Reduced Graphene Oxide Microspheres as Enhanced Antioxidative and Electrically Insulating Fillers for Thermal Interface Materials with High Thermal Conductivity. ACS Applied Electronic Materials, 2019, 1, 1330-1335.	4.3	17
11	Hierarchical NiCo hydroxide nanosheets deposited on 3D porous Ni arrays for cost-effective high-performance supercapacitors. Journal of Materials Science: Materials in Electronics, 2019, 30, 2552-2562.	2.2	13
12	One-pot synthesis of two-dimensional multilayered graphitic carbon nanosheets by low-temperature hydrothermal carbonization using the <i>in situ</i> formed copper as a template and catalyst. Chemical Communications, 2020, 56, 11645-11648.	4.1	9
13	Aluminum coated spherical particles filled paraffin wax as a phase-change thermal interface materials. , 2017, , .		2
14	Metal-Organic Frameworks Derived PdCu/C As an Efficient Catalyst for Electroless Copper Deposition. , 2018, , .		0
15	Li <inf>0.43</inf> La <inf>0.56</inf> Ti <inf>0.95</inf> Ge <inf>0.05</inf> O <inf>3</inf> /PEO composite solid electrolytes for flexible all-solid-state lithium batteries. , 2018, , .		0