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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A tin porphyrin axially-coordinated two-dimensional covalent organic polymer for efficient hydrogen evolution. Chemical Communications, 2022, 58, 7423-7426.	4.1	12
2	Rational design of FeO _x -MoP@MWCNT composite electrocatalysts toward efficient overall water splitting. Chemical Communications, 2021, 57, 6149-6152.	4.1	15
3	Boosted charge transfer in porphyrin and zinc phthalocyanine co-functionalized graphene oxide nanohybrids toward improved optical limiting and H2 evolution. Dyes and Pigments, 2021, 187, 109142.	3.7	13
4	Efficient photoelectrochemical water oxidation of cobalt phthalocyanine decorated BiVO4 photoanode by improving kinetics. Applied Surface Science, 2021, 564, 150463.	6.1	27
5	Enhanced optical limiting and hydrogen evolution of graphene oxide nanohybrids covalently functionalized by covalent organic polymer based on porphyrin. Dalton Transactions, 2021, 50, 7007-7016.	3.3	20
6	Synergistic optimization promoted overall water splitting of CoSe@NiSe ₂ @MoS ₂ heterostructured composites. Chemical Communications, 2021, 57, 12516-12519.	4.1	14
7	Porphyrin coordination polymer/Co1â^'xS composite electrocatalyst for efficient oxygen evolution reaction. Chemical Engineering Journal, 2020, 400, 125975.	12.7	48
8	Insights into the synergistic effect of multi-walled carbon nanotube decorated Mo-doped CoP ₂ hybrid electrocatalysts toward efficient and durable overall water splitting. Journal of Materials Chemistry A, 2020, 8, 17621-17633.	10.3	53
9	Nonlinear optical performances of graphene oxide ternary nanohybrids functionalized by axially coordinated gallium porphyrins. New Journal of Chemistry, 2020, 44, 16468-16476.	2.8	6
10	Electrochemical hydrogen and oxygen evolution reactions from a cobalt-porphyrin-based covalent organic polymer. Journal of Colloid and Interface Science, 2020, 579, 598-606.	9.4	53
11	Nonlinear optical modification of single-walled carbon nanotube by decorating with metal and metal-free porphyrins. Diamond and Related Materials, 2020, 106, 107838.	3.9	11