Meiting Song

List of Publications by Year in descending order

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1163117 1474206 9 224 8 9 citations h-index g-index papers 9 9 9 277 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	S-scheme bismuth vanadate and carbon nitride integrating with dual-functional bismuth nanoparticles toward co-efficiently removal formaldehyde under full spectrum light. Journal of Colloid and Interface Science, 2021, 588, 357-368.	9.4	31
2	Facile Construction of Bi ₂ MoO ₆ /Bi/g-C ₃ N ₄ toward Efficient Photocatalytic Oxidation of Indoor Gaseous Formaldehyde with a Wide Concentration Range under Visible Light Irradiation. ACS Sustainable Chemistry and Engineering, 2020, 8, 7710-7720.	6.7	35
3	Integrating an Ag ⁰ –Ag ⁺ mediated Ag ₂ Ta ₄ O ₁₁ /Ag ₈ (Nb _{0.5} Ta _{0.5}) <sub 1831-1840.<="" 2020.="" 7.="" and="" conditions.="" decontaminate="" environmental="" formaldehyde="" gaseous="" heterojunction="" humidity="" indoor="" irradiation="" nano.="" quickly="" science:="" sunlight="" td="" temperature,="" to="" under=""><td>b>26<td>)>Q₆₉</td></td></sub>	b>26 <td>)>Q₆₉</td>)>Q ₆₉
4	Structural Insight on Defect-Rich Tin Oxide for Smart Band Alignment Engineering and Tunable Visible-Light-Driven Hydrogen Evolution. Inorganic Chemistry, 2020, 59, 3181-3192.	4.0	18
5	Synergistic effects of multi-active sites in silver modified Bi°-BiVO4 toward efficient reduction of aromatic nitrobenzene. Journal of Hazardous Materials, 2019, 368, 530-540.	12.4	36
6	Enhanced photocatalytic activity of Ag/Ag2Ta4O11/g-C3N4 under wide-spectrum-light irradiation: H2 evolution from water reduction without co-catalyst. Journal of Colloid and Interface Science, 2019, 550, 64-72.	9.4	23
7	Assembling Bi ₂ MoO ₆ /Ru/g-C ₃ N ₄ for Highly Effective Oxygen Generation from Water Splitting under Visible-Light Irradiation. Inorganic Chemistry, 2019, 58, 7374-7384.	4.0	29
8	Switching charge kinetics from type-I to <i>Z</i> -scheme for g-C ₃ N ₄ and ZnIn ₂ S ₄ by defective engineering for efficient and durable hydrogen evolution. Sustainable Energy and Fuels, 2019, 3, 3422-3429.	4.9	21
9	Switching charge transfer process of carbon nitride and bismuth vanadate by anchoring silver nanoparticle toward cocatalyst free water reduction. Journal of Colloid and Interface Science, 2018, 529, 375-384.	9.4	27