

Yan Wang

List of Publications by Year in descending order

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9
papers

1,178
citations

1170033

9
h-index

1637695

9
g-index

9
all docs

9
docs citations

9
times ranked

1428
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|---|------|-----------|
| 1 | Isolated Cobalt Centers on $W_{18}O_{49}$ Nanowires Perform as a Reaction Switch for Efficient CO_2 Photoreduction. <i>Journal of the American Chemical Society</i> , 2021, 143, 2173-2177. | 6.6 | 199 |
| 2 | Rationally Designed Mn_2O_3 – $ZnMn_2O_4$ Hollow Heterostructures from Metal–Organic Frameworks for Stable Zn^{2+} Storage. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 25793-25798. | 7.2 | 82 |
| 3 | Rationally Designed Mn_2O_3 – $ZnMn_2O_4$ Hollow Heterostructures from Metal–Organic Frameworks for Stable Zn^{2+} Storage. <i>Angewandte Chemie</i> , 2021, 133, 25997-26002. | 1.6 | 13 |
| 4 | Hierarchical Hollow Heterostructures for Photocatalytic CO_2 Reduction and Water Splitting. <i>Small Methods</i> , 2020, 4, 1900586. | 4.6 | 157 |
| 5 | Formation of Hierarchical $FeCoS_2$ – CoS_2 Double-Shelled Nanotubes with Enhanced Performance for Photocatalytic Reduction of CO_2 . <i>Angewandte Chemie</i> , 2020, 132, 12016-12020. | 1.6 | 24 |
| 6 | Formation of Hierarchical $FeCoS_2$ – CoS_2 Double-Shelled Nanotubes with Enhanced Performance for Photocatalytic Reduction of CO_2 . <i>Angewandte Chemie - International Edition</i> , 2020, 59, 11918-11922. | 7.2 | 202 |
| 7 | Supporting Ultrathin $ZnIn_2S_4$ Nanosheets on Co/N–Doped Graphitic Carbon Nanocages for Efficient Photocatalytic H_2 Generation. <i>Advanced Materials</i> , 2019, 31, e1903404. | 11.1 | 300 |
| 8 | Dispersed Nickel Cobalt Oxyphosphide Nanoparticles Confined in Multichannel Hollow Carbon Fibers for Photocatalytic CO_2 Reduction. <i>Angewandte Chemie</i> , 2019, 131, 17396-17400. | 1.6 | 17 |
| 9 | Dispersed Nickel Cobalt Oxyphosphide Nanoparticles Confined in Multichannel Hollow Carbon Fibers for Photocatalytic CO_2 Reduction. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 17236-17240. | 7.2 | 184 |