

Huanli Wang

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

8

papers

2,823

citations

8

h-index

8

g-index

8

ext. papers

3,218

ext. citations

11

avg, IF

4.8

L-index

#	Paper	IF	Citations
8	Facile synthesis of a novel WO/AgMoO particles-on-plate staggered type II heterojunction with improved visible-light photocatalytic activity in removing environmental pollutants.. <i>RSC Advances</i> , 2019 , 9, 34804-34813	3.7	8
7	Facile synthesis of Ag ₃ PO ₄ modified with GQDs composites with enhanced visible-light photocatalytic activity. <i>Journal of Materials Science: Materials in Electronics</i> , 2018 , 29, 16691-16701	2.1	17
6	High Efficiency CdS/CdSe Quantum Dot Sensitized Solar Cells with Two ZnSe Layers. <i>ACS Applied Materials & Interfaces</i> , 2016 , 8, 34482-34489	9.5	71
5	Flower-like Bi ₂ S ₃ /Bi ₂ MoO ₆ heterojunction superstructures with enhanced visible-light-driven photocatalytic activity. <i>RSC Advances</i> , 2015 , 5, 75081-75088	3.7	63
4	Fe ₂ O ₃ /AgBr nonwoven cloth with hierarchical nanostructures as efficient and easily recyclable macroscale photocatalysts. <i>RSC Advances</i> , 2015 , 5, 10951-10959	3.7	33
3	Ta ₃ N ₅ -Pt nonwoven cloth with hierarchical nanopores as efficient and easily recyclable macroscale photocatalysts. <i>Scientific Reports</i> , 2014 , 4, 3978	4.9	49
2	Semiconductor heterojunction photocatalysts: design, construction, and photocatalytic performances. <i>Chemical Society Reviews</i> , 2014 , 43, 5234-44	58.5	2515
1	Surface decoration of Bi ₂ WO ₆ superstructures with Bi ₂ O ₃ nanoparticles: an efficient method to improve visible-light-driven photocatalytic activity. <i>CrystEngComm</i> , 2013 , 15, 9011	3.3	67