## Yang Fang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10890209/publications.pdf

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10	839	9	1372567
papers	citations	h-index	g-index
13 all docs	13 docs citations	13 times ranked	940 citing authors

#	Article	IF	CITATIONS
1	Two-Dimensional Copper Iodide-Based Inorganic–Organic Hybrid Semiconductors: Synthesis, Structures, and Optical and Transport Properties. Chemistry of Materials, 2021, 33, 5317-5325.	6.7	26
2	Copper(I) iodide-based organic–inorganic hybrid compounds as phosphor materials. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2021, 76, 759-764.	0.7	6
3	Highly efficient and very robust blue-excitable yellow phosphors built on multiple-stranded one-dimensional inorganic–organic hybrid chains. Chemical Science, 2019, 10, 5363-5372.	7.4	38
4	Copper Iodide Based Hybrid Phosphors for Energyâ€Efficient General Lighting Technologies. Advanced Functional Materials, 2018, 28, 1705593.	14.9	184
5	A Cul modified Mg-coordination polymer as a ratiometric fluorescent probe for toxic thiol molecules. Journal of Materials Chemistry C, 2018, 6, 13367-13374.	5.5	12
6	A Systematic Approach to Achieving High Performance Hybrid Lighting Phosphors with Excellent Thermal―and Photostability. Advanced Functional Materials, 2017, 27, 1603444.	14.9	125
7	A Family of Highly Efficient Cul-Based Lighting Phosphors Prepared by a Systematic, Bottom-up Synthetic Approach. Journal of the American Chemical Society, 2015, 137, 9400-9408.	13.7	211
8	Direct Baseâ€Assisted C–N Bond Formation between Aryl Halides and Aliphatic Tertiary Amines under Transitionâ€Metalâ€Free Conditions. European Journal of Organic Chemistry, 2012, 2012, 1495-1498.	2.4	26
9	A Catalyst-Free Benzylic C–H Bond Olefination of Azaarenes for Direct Mannich-like Reactions. Journal of Organic Chemistry, 2011, 76, 6849-6855.	3.2	122
10	Highly Enantioselective Henry Reactions in Water Catalyzed by a Copper Tertiary Amine Complex and Applied in the Synthesis of ( <i>S</i> )â€ <i>N</i> àê <i>trans</i> å€Feruloyl Octopamine. Chemistry - A European Journal, 2011, 17, 1114-1117.	3.3	89