

# Cunfa Sun

## List of Publications by Year in descending order

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12  
papers

749  
citations

840776

11  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

690  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrido-coinage-metal clusters: Rational design, synthetic protocols and structural characteristics. <i>Coordination Chemistry Reviews</i> , 2021, 427, 213576.	18.8	117
2	Innentitelbild: A Sodalite-Type Silver Orthophosphate Cluster in a Globular Silver Nanocluster ( <i>Angew. Chem.</i> 31/2020). <i>Angewandte Chemie</i> , 2020, 132, 12646-12646.	2.0	0
3	A Sodalite-Type Silver Orthophosphate Cluster in a Globular Silver Nanocluster. <i>Angewandte Chemie</i> , 2020, 132, 12759-12763.	2.0	16
4	Superatomic Au <sub>13</sub> clusters ligated by different N-heterocyclic carbenes and their ligand-dependent catalysis, photoluminescence, and proton sensitivity. <i>Nano Research</i> , 2020, 13, 1908-1911.	10.4	84
5	A Sodalite-Type Silver Orthophosphate Cluster in a Globular Silver Nanocluster. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 12659-12663.	13.8	36
6	Combinatorial Identification of Hydrides in a Ligated Ag <sub>40</sub> Nanocluster with Noncompact Metal Core. <i>Journal of the American Chemical Society</i> , 2019, 141, 11905-11911.	13.7	72
7	Atomically Precise, Thiolated Copper-Hydride Nanoclusters as Single-Site Hydrogenation Catalysts for Ketones in Mild Conditions. <i>ACS Nano</i> , 2019, 13, 5975-5986.	14.6	138
8	Ether-Soluble Cu <sub>53</sub> Nanoclusters as an Effective Precursor of High-Quality CuI Films for Optoelectronic Applications. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 835-839.	13.8	115
9	Ether-Soluble Cu <sub>53</sub> Nanoclusters as an Effective Precursor of High-Quality CuI Films for Optoelectronic Applications. <i>Angewandte Chemie</i> , 2018, 131, 845.	2.0	20
10	Electrochemical CO <sub>2</sub> Reduction at Glassy Carbon Electrodes Functionalized by Mn <sup>I</sup> and Re <sup>I</sup> Organometallic Complexes. <i>ChemPhysChem</i> , 2017, 18, 3219-3229.	2.1	54
11	Electrocatalytic reduction of CO <sub>2</sub> by thiophene-substituted rhenium( <i>scpi</i> ) complexes and by their polymerized films. <i>Dalton Transactions</i> , 2016, 45, 14678-14688.	3.3	43
12	Recent advances in catalytic CO <sub>2</sub> reduction by organometal complexes anchored on modified electrodes. <i>New Journal of Chemistry</i> , 2016, 40, 5656-5661.	2.8	54