

# Shounik Paul

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8175367/publications.pdf>

Version: 2024-02-01

10  
papers

294  
citations

1477746

6  
h-index

1588620

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

348  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Anthracene-Based Metal-Organic Framework for Selective Photo-Reduction of Carbon Dioxide to Formic Acid Coupled with Water Oxidation. <i>Chemistry - A European Journal</i> , 2021, 27, 4098-4107.	1.7	11
2	Direct realization of an Operando Systems Chemistry Algorithm (OSCAL) for powering nanomotors. <i>Nanoscale</i> , 2021, 13, 3543-3551.	2.8	3
3	Frontispiz: Electrocatalytic Reduction of CO <sub>2</sub> to Acetic Acid by a Molecular Manganese Corrole Complex. <i>Angewandte Chemie</i> , 2020, 132, .	1.6	1
4	Self-Assembly and Cascade Catalysis by a Soft-Oxometalate (SOM) System. <i>Frontiers in Chemistry</i> , 2020, 8, 601814.	1.8	2
5	Frontispiece: Electrocatalytic Reduction of CO <sub>2</sub> to Acetic Acid by a Molecular Manganese Corrole Complex. <i>Angewandte Chemie - International Edition</i> , 2020, 59, .	7.2	0
6	Electrocatalytic Reduction of CO <sub>2</sub> to Acetic Acid by a Molecular Manganese Corrole Complex. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 10527-10534.	7.2	95
7	Electrocatalytic Reduction of CO <sub>2</sub> to Acetic Acid by a Molecular Manganese Corrole Complex. <i>Angewandte Chemie</i> , 2020, 132, 10614-10621.	1.6	37
8	Molecular cobalt corrole complex for the heterogeneous electrocatalytic reduction of carbon dioxide. <i>Nature Communications</i> , 2019, 10, 3864.	5.8	112
9	pH-induced phase transition and crystallization of soft-oxometalates (SOMs) into polyoxometalates (POMs): a study on crystallization from colloids. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2018, 74, 1274-1283.	0.2	8
10	Softoxometalate [K <sub>6.5</sub> Cu(OH) <sub>8.5</sub> (H <sub>2</sub> O) <sub>7.5</sub> ] <sub>0.5</sub> @K <sub>3</sub> PW <sub>12</sub> (i.e. = 1348) (2024) as an Efficient Inorganic Material for CO <sub>2</sub> Reduction with Concomitant Water Oxidation. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 35086-35094.	4.0	25