

Beatrice Adelizzi

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

860
citations

1039880

9
h-index

1199470

12
g-index

12
all docs

12
docs citations

12
times ranked

1127
citing authors

#	ARTICLE	IF	CITATIONS
1	Unexpected Acid-Triggered Formation of Reversibly Photoswitchable Stenhouse Salts from Donor-Acceptor Stenhouse Adducts. <i>Chemistry - A European Journal</i> , 2022, 28, .	1.7	5
2	Quantitative Model for Reversibly Photoswitchable Sensors. <i>ACS Sensors</i> , 2021, 6, 1157-1165.	4.0	7
3	Biasing the Screw-Sense of Supramolecular Coassemblies Featuring Multiple Helical States. <i>Journal of the American Chemical Society</i> , 2020, 142, 20191-20200.	6.6	28
4	Long-Lived Charge-Transfer State from B ⁺ -N Frustrated Lewis Pairs Enchained in Supramolecular Copolymers. <i>Journal of the American Chemical Society</i> , 2020, 142, 16681-16689.	6.6	86
5	Equilibrium Model for Supramolecular Copolymerizations. <i>Journal of Physical Chemistry B</i> , 2019, 123, 6627-6642.	1.2	36
6	Chiral Aggregates of Triphenylamine-Based Dyes for Depleting the Production of Hydrogen Peroxide in the Photochemical Water-Splitting Process. <i>Helvetica Chimica Acta</i> , 2019, 102, e1900065.	1.0	2
7	Future of Supramolecular Copolymers Unveiled by Reflecting on Covalent Copolymerization. <i>Journal of the American Chemical Society</i> , 2019, 141, 6110-6121.	6.6	130
8	Painting Supramolecular Polymers in Organic Solvents by Super-resolution Microscopy. <i>ACS Nano</i> , 2018, 12, 4431-4439.	7.3	35
9	Potential enthalpic energy of water in oils exploited to control supramolecular structure. <i>Nature</i> , 2018, 558, 100-103.	13.7	123
10	Supramolecular Block Copolymers under Thermodynamic Control. <i>Journal of the American Chemical Society</i> , 2018, 140, 7168-7175.	6.6	119
11	Control of Electrons TM Spin Eliminates Hydrogen Peroxide Formation During Water Splitting. <i>Journal of the American Chemical Society</i> , 2017, 139, 2794-2798.	6.6	225
12	Unravelling the Pathway Complexity in Conformationally Flexible <i>N</i> -Centered Triarylamine Trisamides. <i>Chemistry - A European Journal</i> , 2017, 23, 6103-6110.	1.7	64