

Rickdeb Sen

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

185
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1163117

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225
citing authors

#	ARTICLE	IF	CITATIONS
1	Strain-Promoted Cycloaddition of Cyclopropenes with <i>o</i> -Quinones: A Rapid Click Reaction. <i>Angewandte Chemie</i> , 2018, 130, 10275-10279.	2.0	9
2	Strain-Promoted Cycloaddition of Cyclopropenes with <i>o</i> -Quinones: A Rapid Click Reaction. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 10118-10122.	13.8	31
3	Quantitative and Orthogonal Formation and Reactivity of SuFEx Platforms. <i>Chemistry - A European Journal</i> , 2018, 24, 10550-10556.	3.3	37
4	Innentitelbild: Strain-Promoted Cycloaddition of Cyclopropenes with <i>o</i> -Quinones: A Rapid Click Reaction (<i>Angew. Chem.</i> 32/2018). <i>Angewandte Chemie</i> , 2018, 130, 10136-10136.	2.0	0
5	Rapid and Complete Surface Modification with Strain-Promoted Oxidation-Controlled Cyclooctyne-1,2-Quinone Cycloaddition (SPOCQ). <i>Angewandte Chemie</i> , 2017, 129, 3347-3351.	2.0	7
6	Rapid and Complete Surface Modification with Strain-Promoted Oxidation-Controlled Cyclooctyne-1,2-Quinone Cycloaddition (SPOCQ). <i>Angewandte Chemie - International Edition</i> , 2017, 56, 3299-3303.	13.8	29
7	Ultrathin Covalently Bound Organic Layers on Mica: Formation of Atomically Flat Biofunctionalizable Surfaces. <i>Angewandte Chemie</i> , 2017, 129, 4194-4198.	2.0	6
8	Frontispiece: Ultrathin Covalently Bound Organic Layers on Mica: Formation of Atomically Flat Biofunctionalizable Surfaces. <i>Angewandte Chemie - International Edition</i> , 2017, 56, .	13.8	1
9	Ultrathin Covalently Bound Organic Layers on Mica: Formation of Atomically Flat Biofunctionalizable Surfaces. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 4130-4134.	13.8	14
10	Approach Matters: The Kinetics of Interfacial Inverse-Electron Demand Diels-Alder Reactions. <i>Chemistry - A European Journal</i> , 2017, 23, 13015-13022.	3.3	11
11	Frontispiz: Ultrathin Covalently Bound Organic Layers on Mica: Formation of Atomically Flat Biofunctionalizable Surfaces. <i>Angewandte Chemie</i> , 2017, 129, .	2.0	0
12	Surface-bound quadruple H-bonded dimers: formation and exchange kinetics. <i>Faraday Discussions</i> , 2017, 204, 383-394.	3.2	6
13	Use of Ambient Ionization High-Resolution Mass Spectrometry for the Kinetic Analysis of Organic Surface Reactions. <i>Langmuir</i> , 2016, 32, 3412-3419.	3.5	18
14	Local Light-Induced Modification of the Inside of Microfluidic Glass Chips. <i>Langmuir</i> , 2016, 32, 2389-2398.	3.5	16