

Ulrike Warzok

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

569
citations

759233

12
h-index

996975

15
g-index

18
all docs

18
docs citations

18
times ranked

634
citing authors

#	ARTICLE	IF	CITATIONS
1	[Nâ€¦â€¦â€¦I⁺â€¦â€¦â€¦N] Halogenâ€Bounded Dimeric Capsules from Tetrakis(3â€pyridyl)ethylene Cavitations. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 14033-14036.	13.8	100
2	Halogenâ€Bounded Supramolecular Capsules in the Solid State, in Solution, and in the Gas Phase. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 1152-1157.	13.8	92
3	Nano-sized I12L6 Molecular Capsules Based on the [Nâ€¦â€¦â€¦I+â€¦â€¦â€¦N] Halogen Bond. <i>CheM</i> , 2017, 3, 861-869.	13.8	86
4	Surprising solvent-induced structural rearrangements in large [Nâ€¦â€¦â€¦N] halogen-bonded supramolecular capsules: an ion mobility-mass spectrometry study. <i>Chemical Science</i> , 2018, 9, 8343-8351.	7.4	47
5	Configurational Isomerism in Polyoxovanadates. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 2972-2975.	13.8	43
6	Impact of Host Flexibility on Selectivity in a Supramolecular Host-Catalyzed Enantioselective aza-Darzens Reaction. <i>Journal of the American Chemical Society</i> , 2022, 144, 11425-11433.	13.7	35
7	Catalysis of â€œouter-phaseâ€ oxygen atom exchange reactions by encapsulated â€œinner-phaseâ€ water in {V₁₅Sb₆}-type polyoxovanadates. <i>Chemical Science</i> , 2016, 7, 2684-2694.	7.4	34
8	HalogenverbrÃ¼ckte supramolekulare Kapseln im FestkÃ¶rper, in LÃ¶sung und in der Gasphase. <i>Angewandte Chemie</i> , 2017, 129, 1172-1177.	2.0	29
9	Soluble Heteroâ€Polyoxovanadates and Their Solution Chemistry Analyzed by Electrospray Ionization Mass Spectrometry. <i>Chemistry - A European Journal</i> , 2019, 25, 1405-1419.	3.3	24
10	[Nâ€¦â€¦â€¦I⁺â€¦â€¦â€¦N] Halogenâ€Bounded Dimeric Capsules from Tetrakis(3â€pyridyl)ethylene Cavitations. <i>Angewandte Chemie</i> , 2016, 128, 14239-14242.	2.0	23
11	Efficient Syntheses of 2,5â€Dihydropyrroles, Pyrrolidinâ€ones, and Electronâ€Rich Pyrroles from <i>N</i>-tosylimines and Lithiated Alkoxyallenes. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 1965-1972.	2.4	18
12	New Waterâ€Soluble Cluster Compound {Zn(en)₃}₃[V₁₅Sb₆O₄₂(H₂O)]â€¦â€¦ (Ethylenediamine)₃â€¦â€¦10â€%H₂O as a Synthone for the Generation of Two New Antimonato Polyoxovanadates. <i>Chemistry - A European Journal</i> , 2018, 24, 5522-5528.	3.3	16
13	Small, beautiful and magnetically exotic: {V₄W₂}- and {V₄W₄}-type polyoxometalates. <i>Dalton Transactions</i> , 2016, 45, 10519-10522.	3.3	8
14	Konfigurationsisomerie in Polyoxovanadaten. <i>Angewandte Chemie</i> , 2018, 130, 3024-3028.	2.0	8
15	Reactivity of the Sterically Demanding Siloxanediol Mes₂Si(OH)(1/4â€O)Si(OH)Mes₂ Towards Water and Ether Molecules. <i>Chemistry - A European Journal</i> , 2017, 23, 13964-13972.	3.3	6
16	Titelbild: HalogenverbrÃ¼ckte supramolekulare Kapseln im FestkÃ¶rper, in LÃ¶sung und in der Gasphase (<i>Angew. Chem.</i> 4/2017). <i>Angewandte Chemie</i> , 2017, 129, 929-929.	2.0	0