

Ryo Tsunashima

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

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1307366

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203
citing authors

#	ARTICLE	IF	CITATIONS
1	Ferroelectric Behavior of a Hexamethylenetetramine-Based Molecular Perovskite Structure. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 9184-9187.	7.2	60
2	Electrical Network of Single-Crystalline Metal Oxide Nanoclusters Wired by π -Molecules. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 11228-11231.	7.2	35
3	Ferroelectric Behavior of a Hexamethylenetetramine-Based Molecular Perovskite Structure. <i>Angewandte Chemie</i> , 2019, 131, 9282-9285.	1.6	13
4	A dielectric anomaly observed for doubly reduced mixed-valence polyoxometalate. <i>Chemical Communications</i> , 2017, 53, 6824-6827.	2.2	11
5	Chemo-chromism in an orthogonal dabco-based Co(μ - $\text{Co}(\text{O})_4$) network assembled by methanol-coordination and hydrogen bond formation. <i>Dalton Transactions</i> , 2018, 47, 7656-7662.	1.6	9
6	Inter-cluster distance dependence of electrical properties in single crystals of a mixed-valence polyoxometalate. <i>Dalton Transactions</i> , 2017, 46, 12619-12624.	1.6	8
7	Structural Phase Transitions of a Molecular Metal Oxide. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 22446-22450.	7.2	7
8	Doping of metal-free molecular perovskite with hexamethylenetetramine to create non-centrosymmetric defects. <i>CrystEngComm</i> , 2020, 22, 2279-2282.	1.3	7
9	Molecular solid solutions for advanced materials – homeomorphic or heteromorphic. <i>CrystEngComm</i> , 2022, 24, 1309-1318.	1.3	4
10	Structural Phase Transition Behavior Observed for a Single Crystal of the Tetrabutylammonium Salt of a Mo18 Polyoxometalate. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 492-495.	1.0	3
11	Solid-state structure and electronic states of hydrogen-bonded dimer of pyridyl-substituted tetrathiafulvalene salted with PF ₆ ⁻ . <i>RSC Advances</i> , 2017, 7, 6236-6241.	1.7	2
12	Structural Phase Transitions of a Molecular Metal Oxide. <i>Angewandte Chemie</i> , 2020, 132, 22632-22636.	1.6	0