

Dong Ding

List of Publications by Year in descending order

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8
papers

175
citations

1307594
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132
citing authors

#	ARTICLE	IF	CITATIONS
1	Removal of Sr ²⁺ Ions by a High-Capacity Indium Sulfide Exchanger Containing Permeable Layers with Large Pores. <i>Inorganic Chemistry</i> , 2020, 59, 13822-13826.	4.0	16
2	Efficient Cs ⁺ â€“Sr ²⁺ Separation over a Microporous Silver Selenidostannate Synthesized in Deep Eutectic Solvent. <i>Inorganic Chemistry</i> , 2020, 59, 9638-9647.	4.0	28
3	Di-lacunary [In ₆ S ₁₅] ¹²⁺ cluster: the building block of a highly negatively charged framework for superior Sr ²⁺ adsorption capacities. <i>Chemical Communications</i> , 2020, 56, 3409-3412.	4.1	22
4	Effective and Rapid Adsorption of Sr ²⁺ Ions by a Hydrated Pentasodium Cluster Templated Zinc Thiostannate. <i>Inorganic Chemistry</i> , 2019, 58, 10184-10193.	4.0	25
5	Selenidostannates and a Silver Selenidostannate Synthesized in Deep Eutectic Solvents: Crystal Structures and Thermo-chromic Study. <i>Inorganic Chemistry</i> , 2019, 58, 2942-2953.	4.0	28
6	Deep eutectic solvothermal synthesis of an open framework copper selenidogermanate with pH-resistant Cs ⁺ ion exchange properties. <i>Chemical Communications</i> , 2019, 55, 13884-13887.	4.1	21
7	[(SeO) ₄ P ₈ W ₄₈ O ₁₈₄] ₃₂ - : a Tetraselenite-Embedded Derivative of the Cyclic 48-Tungsto-8-Phosphate. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 512-516.	2.0	5
8	Preparation of thermo-chromic selenidostannates in deep eutectic solvents. <i>Chemical Communications</i> , 2018, 54, 4806-4809.	4.1	30