

CITATION REPORT

List of articles citing

Supramolecular arrangement of
guanosine/5-guanosine monophosphate binary
mixtures studied by methods of circular dichroism

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Chirality, 2012, 24, 432-8.

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#	Paper	IF	Citations
13	Chirality delivery through multiple and helical H-bonding from chiral coordination complex to its supramolecular architecture. <i>Inorganic Chemistry Communication</i> , 2013 , 34, 30-33	3.1	10
12	Intermolecular exciton coupling and vibronic effects in solid-state circular dichroism: a case study. <i>Physical Chemistry Chemical Physics</i> , 2013 , 15, 795-802	3.6	18
11	Strong intermolecular exciton couplings in solid-state circular dichroism of aryl benzyl sulfoxides. <i>Chirality</i> , 2014 , 26, 462-70	2.1	20
10	Guanine-centric self-assembly of nucleotides in water: an important consideration in prebiotic chemistry. <i>Astrobiology</i> , 2014 , 14, 876-86	3.7	8
9	Guanosine assemblies: newly used matrices for chiroptical studies on biliverdin. <i>Supramolecular Chemistry</i> , 2014 , 26, 7-14	1.8	1
8	Chiroptical studies on supramolecular chirality of molecular aggregates. <i>Chirality</i> , 2015 , 27, 659-66	2.1	29
7	Supramolecular gels made from nucleobase, nucleoside and nucleotide analogs. <i>Chemical Society Reviews</i> , 2016 , 45, 3188-206	58.5	178
6	The Development and Lifetime Stability Improvement of Guanosine-Based Supramolecular Hydrogels through Optimized Structure. <i>BioMed Research International</i> , 2019 , 2019, 6258248	3	5
5	An intensive and glow-type chemiluminescence of luminol-embedded, guanosine-derived hydrogel. <i>Talanta</i> , 2021 , 230, 122351	6.2	4
4	Conformation Locking of the Pentose Ring in Nucleotide Monophosphate Coordination Polymers via π -Stacking and Metal-Ion Coordination. <i>Inorganic Chemistry</i> , 2021 ,	5.1	1
3	VCD spectroscopy reveals conformational changes of chiral crown ethers upon complexation of potassium and ammonium cations.. <i>Physical Chemistry Chemical Physics</i> , 2022 , 24, 11721-11728	3.6	0
2	Dynamic stereochemistry of a biphenyl-bisprolineamide model catalyst and its imidazolidinone intermediates. <i>Chemistry - A European Journal</i> ,	4.8	0
1	Development of Code-Editable Multicolor Chemiluminescent Hydrogels and Their Application in the Detection of Sarcosine Using Portable Devices. 2202517		0