

# Self-Assembled Triple-Stranded Lanthanide Dimetallic Derived from Bis(benzimidazole)pyridine and Featuring Substituent

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Lanthanide Homobimetallic Triple-Stranded Helicates: Insight into the Self-Assembly Mechanism. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 51-62.	1.0	71
2	Proton-assisted dissociation of a triple-stranded dinuclear europium helicate. <i>New Journal of Chemistry</i> , 2004, 28, 1096-1099.	1.4	14
3	Supramolecular Recognition of Heteropairs of Lanthanide Ions: A Step toward Self-Assembled Bifunctional Probes. <i>Inorganic Chemistry</i> , 2004, 43, 515-529.	1.9	94
4	Lanthanide Triple-Stranded Helicates: Controlling the Yield of the Heterobimetallic Species. <i>Inorganic Chemistry</i> , 2006, 45, 7806-7814.	1.9	38
5	Thermodynamic Parameters Governing the Self-Assembly of Head-Head-Head Lanthanide Bimetallic Helicates. <i>Chemistry - A European Journal</i> , 2007, 13, 8404-8410.	1.7	26
6	Supramolecular edifices and switches based on metals. <i>Coordination Chemistry Reviews</i> , 2008, 252, 1079-1092.	9.5	45
7	Lanthanide Bimetallic Helicates for <i>In Vitro</i> Imaging and Sensing. <i>Annals of the New York Academy of Sciences</i> , 2008, 1130, 97-105.	1.8	89
8	Tuning the self-assembly of lanthanide triple stranded heterobimetallic helicates by ligand design. <i>Dalton Transactions</i> , 2008, , 1027-1036.	1.6	25
9	Chapter 247 Self-Assembled Lanthanide Helicates. <i>Fundamental Theories of Physics</i> , 2010, , 301-553.	0.1	18
10	Lanthanide dota-like Complexes Containing a Picolinate Pendant: Structural Entry for the Design of Ln <sup>III</sup> -Based Luminescent Probes. <i>Inorganic Chemistry</i> , 2011, 50, 4125-4141.	1.9	76
11	Observation of slow magnetic relaxation in triple-stranded lanthanide helicates. <i>Dalton Transactions</i> , 2011, 40, 8213.	1.6	99
12	Monitoring helical twists and effective molarities in dinuclear triple-stranded lanthanide helicates. <i>Dalton Transactions</i> , 2013, 42, 11047.	1.6	19
14	Stable Mn <sup>2+</sup> , Cu <sup>2+</sup> and Ln <sup>3+</sup> complexes with cyclen-based ligands functionalized with picolinate pendant arms. <i>Dalton Transactions</i> , 2015, 44, 5017-5031.	1.6	55