

VÃ©ronique Bulach

List of Publications by Year in descending order

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papers

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1307594

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483
citing authors

#	ARTICLE	IF	CITATIONS
1	Porphyrin lanthanide complexes for NIR emission. <i>Coordination Chemistry Reviews</i> , 2012, 256, 1468-1478.	18.8	93
2	Design, synthesis, structural analysis and atropoisomerisation studies of polynucleating ligands based on porphyrins bearing catechol units Dedicated to H. B. Kagan on the occasion of his 71st birthday.. <i>New Journal of Chemistry</i> , 2002, 26, 43-57.	2.8	49
3	1- and 2-D Coordination Networks Based on Porphyrin and Copper: an Example of Supramolecular Isomerism. <i>European Journal of Inorganic Chemistry</i> , 2002, 2002, 3079-3082.	2.0	47
4	Nanopatterning of Surfaces with Monometallic and Heterobimetallic 1D Coordination Polymers: A Molecular Tectonics Approach at the Solid/Liquid Interface. <i>Journal of the American Chemical Society</i> , 2015, 137, 8450-8459.	13.7	32
5	Sensitization of the NIR emission of Nd(^{III}) by the Λ_4 atropisomer of a meso-tetraphenyl porphyrin bearing four 8-hydroxyquinolinylamide chelates. <i>Chemical Communications</i> , 2010, 46, 619-621.	4.1	31
6	Heterobimetallic coordination networks based on metallaporphyrins bearing four pyridine N-oxide groups as coordinating sites. <i>Dalton Transactions</i> , 2007, , 4126.	3.3	18
7	Sensitisation of the Near-Infrared Emission of Nd ^{III} from the Singlet State of Porphyrins Bearing Four 8-Hydroxyquinolinylamide Chelates. <i>ChemPhysChem</i> , 2012, 13, 3163-3171.	2.1	14
8	Synthesis and Structural Analysis of Porphyrin-Based Polynucleating Ligands Bearing 8-Methoxy- and 8-Allyloxyquinoline Units. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 2531-2541.	2.4	7
9	Structural Transformation of Surface-Confined Porphyrin Networks by Addition of Co Atoms. <i>Chemistry - A European Journal</i> , 2021, 27, 12430-12436.	3.3	6
10	Molecular tectonics: Self-assembly of pyridyl bearing nucleobases. <i>Tetrahedron</i> , 2020, 76, 130966.	1.9	3
11	Halogen-bonded one-dimensional chains of functionalized ditopic bipyridines co-crystallized with mono-, di-, and triiodofluorobenzenes. <i>CrystEngComm</i> , 2021, 23, 4247-4251.	2.6	3
12	Construction of hydrogen bonding and coordination networks based on ethynylpyridine-appended nucleobases. <i>CrystEngComm</i> , 2021, 23, 944-954.	2.6	2
13	Synthesis of Porphyrins Di- and Tetra-Functionalized with Nucleobases. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 483-494.	2.4	1