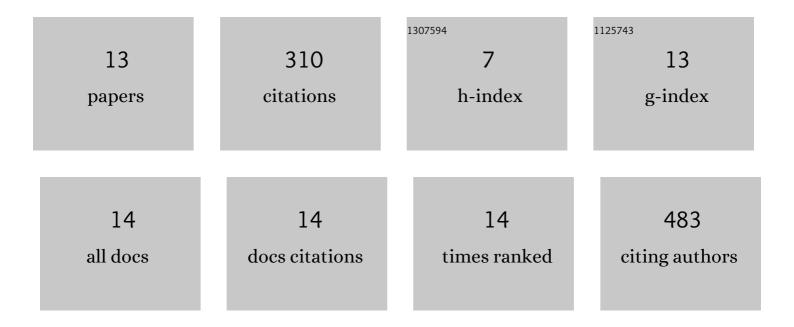
Véronique Bulach

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis of Porphyrins Di―and Tetraâ€Functionalized with Nucleobases. European Journal of Organic Chemistry, 2021, 2021, 483-494.	2.4	1
2	Construction of hydrogen bonding and coordination networks based on ethynylpyridine-appended nucleobases. CrystEngComm, 2021, 23, 944-954.	2.6	2
3	Halogen-bonded one-dimensional chains of functionalized ditopic bipyridines co-crystallized with mono-, di-, and triiodofluorobenzenes. CrystEngComm, 2021, 23, 4247-4251.	2.6	3
4	Structural Transformation of Surfaceâ€Confined Porphyrin Networks by Addition of Co Atoms. Chemistry - A European Journal, 2021, 27, 12430-12436.	3.3	6
5	Molecular tectonics: Self-assembly of pyridyl bearing nucleobases. Tetrahedron, 2020, 76, 130966.	1.9	3
6	Nanopatterning of Surfaces with Monometallic and Heterobimetallic 1D Coordination Polymers: A Molecular Tectonics Approach at the Solid/Liquid Interface. Journal of the American Chemical Society, 2015, 137, 8450-8459.	13.7	32
7	Porphyrin lanthanide complexes for NIR emission. Coordination Chemistry Reviews, 2012, 256, 1468-1478.	18.8	93
8	Sensitisation of the Nearâ€Infrared Emission of Nd ^{III} from the Singlet State of Porphyrins Bearing Four 8â€Hydroxyquinolinylamide Chelates. ChemPhysChem, 2012, 13, 3163-3171.	2.1	14
9	Synthesis and Structural Analysis of Porphyrinâ€Based Polynucleating Ligands Bearing 8â€Methoxy―and 8â€(Allyloxy)quinoline Units. European Journal of Organic Chemistry, 2011, 2011, 2531-2541.	2.4	7
10	Sensitization of the NIR emission of Nd(<scp>iii</scp>) by the α4 atropoisomer of a meso-tetraphenyl porphyrin bearing four 8-hydroxyquinolinylamide chelates. Chemical Communications, 2010, 46, 619-621.	4.1	31
11	Heterobimetallic coordination networks based on metallaporphyrins bearing four pyridine N-oxide groups as coordinating sites. Dalton Transactions, 2007, , 4126.	3.3	18
12	Design, synthesis, structural analysis and atropoisomerisation studies of polynucleating ligands based on porphyrins bearing catechol unitsDedicated to H. B. Kagan on the occasion of his 71st birthday New Journal of Chemistry, 2002, 26, 43-57.	2.8	49
13	1- and 2-D Coordination Networks Based on Porphyrin and Copper: an Example of Supramolecular Isomerism. European Journal of Inorganic Chemistry, 2002, 2002, 3079-3082.	2.0	47