

# Maria Minguet

## List of Publications by Year in descending order

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10  
papers

333  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

405  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pressure Effect on the 3-D Magnetic Ordering of a Quasi-1-D Enantiopure Molecular Magnet. <i>Journal of Physical Chemistry B</i> , 2004, 108, 18441-18445.	2.6	17
2	Stereochemistry and EPR investigation of a chiral molecular magnet. <i>Journal of Physics and Chemistry of Solids</i> , 2004, 65, 723-726.	4.0	6
3	From purely organic to metallo-organic chiral magnetic materials. <i>Polyhedron</i> , 2003, 22, 2349-2354.	2.2	23
4	Racemic and enantiomerically pure phenyl $\hat{\pm}$ -nitronyl nitroxide radicals: influence of chirality on solution and solid state properties Electronic supplementary information (ESI) available: figures showing alternative views of the crystal structures and the shortest distances between SOMOs in the crystals. See <a href="http://www.rsc.org/suppdata/jm/b1/b106239p/">http://www.rsc.org/suppdata/jm/b1/b106239p/</a> . <i>Journal of Materials Chemistry</i> , 2002, 12, 570-578.	6.7	20
5	An Enantiopure Molecular Ferromagnet. <i>Angewandte Chemie - International Edition</i> , 2002, 41, 586-589.	13.8	163
6	Circular dichroism studies of crystalline chiral and achiral $\hat{\pm}$ -nitronyl nitroxide radicals in a KBr matrix. <i>Perkin Transactions II RSC</i> , 2001, , 670-676.	1.1	41
7	Solution state circular dichroism studies of chiral phenyl $\hat{\pm}$ -nitronyl nitroxide radicals. <i>Polyhedron</i> , 2001, 20, 1633-1641.	2.2	2
8	Chirality of $\hat{\pm}$ -Nitronyl Nitroxide Radicals in the Solid State. <i>Journal of Solid State Chemistry</i> , 2001, 159, 440-450.	2.9	15
9	Stereochemistry of Phenyl $\hat{\pm}$ -Nitronyl Nitroxide Radicals. <i>Chemistry - A European Journal</i> , 2000, 6, 2350-2361.	3.3	34
10	A Chiral Hydrogen-Bonded $\hat{\pm}$ -Phenyl Nitronyl Nitroxide in the Solution and Solid States. <i>Molecular Crystals and Liquid Crystals</i> , 1999, 334, 347-358.	0.3	12