

Gonzalo Anguera Pujadas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6876201/publications.pdf>

Version: 2024-02-01

14
papers

222
citations

1163117

8
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

354
citing authors

#	ARTICLE	IF	CITATIONS
1	Porphycenes and Related Isomers: Synthetic Aspects. <i>Chemical Reviews</i> , 2017, 117, 2481-2516.	47.7	88
2	Synthesis and characterization of a dipyrriamethyrin-uranyl complex. <i>Chemical Communications</i> , 2017, 53, 4981-4984.	4.1	27
3	Quaterpyrroles as Building Blocks for the Synthesis of Expanded Porphyrins. <i>Organic Letters</i> , 2015, 17, 2194-2197.	4.6	19
4	An Expanded Porphycene with High NIR Absorptivity That Stabilizes Two Different Kinds of Metal Complexes. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 2575-2579.	13.8	17
5	Hexadecaphyrin-(1.0.0.0.1.1.0.1.1.0.0.0.1.1.0.1): A Dual Site Ligand That Supports Thermal Conformational Changes. <i>Journal of the American Chemical Society</i> , 2018, 140, 4028-4034.	13.7	16
6	Synthesis and Characterization of a Binuclear Copper(II) Naphthoisoamethyrin Complex Displaying Weak Antiferromagnetic Coupling. <i>Inorganic Chemistry</i> , 2017, 56, 12665-12669.	4.0	13
7	Naphthylbipyrrole-Containing Amethyrin Analogue: A New Ligand for the Uranyl (UO_2^{2+}) Cation. <i>Inorganic Chemistry</i> , 2017, 56, 9409-9412.	4.0	10
8	Synthesis and characterization of an amethyrin-uranyl complex displaying aromatic character. <i>Journal of Coordination Chemistry</i> , 2018, 71, 1808-1813.	2.2	9
9	Gram-Scale Synthesis of a Bench-Stable 5,5- β^3 -Unsubstituted Terpyrrole. <i>Journal of Organic Chemistry</i> , 2018, 83, 9568-9570.	3.2	5
10	Functionalized 2,2'-Bipyrroles: Building Blocks for Pyrrolic Macrocycles. <i>Macroheterocycles</i> , 2018, 11, 227-245.	0.5	5
11	A new synthesis of isoamethyrins: A 4+2 route. <i>Journal of Porphyrins and Phthalocyanines</i> , 2016, 20, 1055-1059.	0.8	4
12	An Expanded Porphycene with High NIR Absorptivity That Stabilizes Two Different Kinds of Metal Complexes. <i>Angewandte Chemie</i> , 2018, 130, 2605-2609.	2.0	4
13	Expanding the Porphycene Core: Modification and Metalation. <i>Synlett</i> , 2019, 30, 765-769.	1.8	4
14	InnenrÄ¼cktitelbild: An Expanded Porphycene with High NIR Absorptivity That Stabilizes Two Different Kinds of Metal Complexes (<i>Angew. Chem.</i> 10/2018). <i>Angewandte Chemie</i> , 2018, 130, 2775-2775.	2.0	0