Francisco M R Cardona

List of Publications by Year in descending order

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933447 1199594 12 266 10 12 citations g-index h-index papers 15 15 15 395 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Natural glycoconjugates with antitumor activity. Natural Product Reports, 2011, 28, 630-648.	10.3	70
2	cis-Glyco-fused benzopyran compounds as new amyloid- \hat{l}^2 peptide ligands. Chemical Communications, 2011, 47, 10266.	4.1	40
3	Tunable Color of Aggregationâ€Induced Emission Enhancement in a Family of Hydrogenâ€Bonded Azines and Schiff Bases. Chemistry - A European Journal, 2018, 24, 17262-17267.	3.3	29
4	Nanoliposomes presenting on surface a cis-glycofused benzopyran compound display binding affinity and aggregation inhibition ability towards Amyloid \hat{l}^2 1-42 peptide. European Journal of Medicinal Chemistry, 2014, 85, 43-50.	5.5	23
5	î"1-pyrroline based boranyls: Synthesis, crystal structures and luminescent properties. Dyes and Pigments, 2014, 111, 16-20.	3.7	22
6	Luminescent bi-metallic fluoroborate derivatives of bulky salen ligands. New Journal of Chemistry, 2014, 38, 5411-5414.	2.8	20
7	<i>Cis</i> â€Glycoâ€Fused Benzopyran Derivatives as Hit Compounds for the Development of Therapeutic and Diagnostic Tools against Neurodegenerative Diseases. ChemPlusChem, 2014, 79, 835-843.	2.8	15
8	Synthesis of glycoâ€Fused Bicyclic Compounds; Conformationally Constrained Scaffolds and Useful Polyfunctional Building Blocks. European Journal of Organic Chemistry, 2014, 2014, 2549-2556.	2.4	14
9	Fluorescent amyloid & Emp; beta; -peptide ligand derivatives as potential diagnostic tools for Alzheimer & Emp; rsquo; s disease. Pure and Applied Chemistry, 2013, 85, 1813-1823.	1.9	11
10	Synthesis of C-Glycoconjugates from Readily Available Unprotected C-Allyl Glycosides by Chemoselective Ligation. Journal of Carbohydrate Chemistry, 2008, 27, 203-213.	1.1	10
11	Aβ Monomers, Oligomers and Fibrils: Structural Features. Current Bioactive Compounds, 2011, 7, 198-213.	0.5	7
12	Direct Synthesis of Glycidic Bicyclic Scaffolds in Water without Protecting Groups. Synlett, 2005, 2005, 2641-2642.	1.8	5