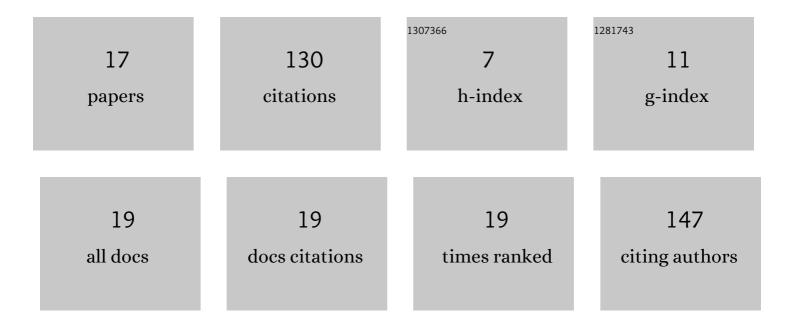
Laura Marcos MonleÓn

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis and reactivity against Cp2TiCl of 4-isoprenyl-Î ² -lactams. Trapping of N-titanoimidoyl radicals from cyanoformyl-2-azetidinones. Tetrahedron, 2018, 74, 5415-5426.	1.0	3
2	A cleft type receptor which combines an oxyanion hole with electrostatic interactions. Organic and Biomolecular Chemistry, 2017, 15, 4571-4578.	1.5	3
3	A molecular receptor selective for zwitterionic alanine. Organic and Biomolecular Chemistry, 2017, 15, 477-485.	1.5	14
4	Study of a new â€~chiral proton' organocatalyst with hydrolase activity: application in azlactone racemic dynamic resolution. Tetrahedron: Asymmetry, 2017, 28, 819-823.	1.8	4
5	A bio-inspired enantioselective small-molecule artificial receptor for Î ² adrenergic agonists and antagonists and its application for enantioselective extraction. Chemical Communications, 2016, 52, 12582-12585.	2.2	2
6	An Enantioselective Benzofuranâ€Based Receptor for Dinitrobenzoylâ€ S ubstituted Amino Acids. European Journal of Organic Chemistry, 2016, 2016, 1541-1547.	1.2	6
7	A molecular receptor for zwitterionic phenylalanine. Organic and Biomolecular Chemistry, 2016, 14, 3906-3912.	1.5	7
8	A highly selective receptor for zwitterionic proline. Organic and Biomolecular Chemistry, 2016, 14, 1325-1331.	1.5	5
9	Bifunctional organocatalysts based on a carbazole scaffold for the synthesis of the Hajos–Wiechert and Wieland–Miescher ketones. Tetrahedron, 2015, 71, 1297-1303.	1.0	16
10	Chiral recognition with a benzofuran receptor that mimics an oxyanion hole. Organic and Biomolecular Chemistry, 2015, 13, 493-501.	1.5	13
11	A High Yield Procedure for the Preparation of 2â€Hydroxynitrostyrenes: Synthesis of Imines and Tetracyclic 1,3â€Benzoxazines. European Journal of Organic Chemistry, 2014, 2014, 3242-3248.	1.2	13
12	Preparation of cyclic boramides from salicylaldehydes, ammonium acetate and sodium borohydride. Tetrahedron, 2014, 70, 8614-8618.	1.0	5
13	Synthesis of polycyclic ?-lactams. Evolution of tertiary radicals generated by Cp2TiCl from 1,5- and 1,6-epoxynitriles. Tetrahedron, 2012, 68, 10794-10805.	1.0	9
14	In vitro evaluation of the antielastase activity of polycyclic β-lactams. Bioorganic Chemistry, 2012, 45, 29-35.	2.0	7
15	Acyl Radicals from Nitriles Promoted by Cp2TiCl in β-Lactam Chemistry. Synlett, 2010, 2010, 1227-1230.	1.0	0
16	Approach to Substituted Methylcarbapenems and Benzocarbacephems by Radical Cyclization Using Cp2TiCl. Synlett, 2007, 2007, 1243-1246.	1.0	2
17	Radical cyclisation of epoxynitrile-2-azetidinones mediated by Cp2TiCl. Tetrahedron, 2007, 63, 3017-3025.	1.0	21