

Ignacio Regla

List of Publications by Year in descending order

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12
papers

113
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1307594

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1281871

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times ranked

195
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of Novel Derivatives of (1 <i>S</i> ,4 <i>S</i>)-2,5-Diazabicyclo[2.2.1]heptane and Their Evaluation as Potential Ligands in Asymmetric Catalysis. <i>European Journal of Organic Chemistry</i> , 2008, 2008, 655-672.	2.4	27
2	Copper Versus Thioether-Centered Oxidation: Mechanistic Insights into the Non-Innocent Redox Behavior of Tripodal Benzimidazolylaminothioether Ligands. <i>Chemistry - A European Journal</i> , 2013, 19, 6067-6079.	3.3	21
3	Identification of (1 <i>S</i> ,4 <i>S</i>)-2,5-diazabicyclo[2.2.1]heptane-dithiocarbamate-nitrostyrene hybrid as potent antiproliferative and apoptotic inducing agent against cervical cancer cell lines. <i>European Journal of Medicinal Chemistry</i> , 2018, 146, 621-635.	5.5	14
4	Efficient Chemoenzymatic Synthesis of Phenylacetylirvanil: An Ultrapotent Capsaicinoid. <i>Synlett</i> , 2008, 2008, 2869-2873.	1.8	9
5	Copper(II) complexes of piperazine-derived tetradentate ligands and their chiral diazabicyclic analogues for catalytic phenol oxidative C-C coupling. <i>Inorganic Chemistry Communication</i> , 2013, 38, 1-4.	3.9	9
6	Chemoenzymatic synthesis and cannabinoid activity of a new diazabicyclic amide of phenylacetylricinoleic acid. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2010, 20, 3231-3234.	2.2	7
7	Dicopper(II) complexes of chiral C ₂ -symmetric diamino-bis(2-methylpyridyl) and diamino-bis(2-methylbenzimidazolyl) ligands. <i>Inorganic Chemistry Communication</i> , 2011, 14, 389-391.	3.9	7
8	Chemoenzymatic synthesis of the potential antihypertensive agent (2 <i>R</i> ,2' <i>S</i>)- β -hydroxyhomometoprolol. <i>Tetrahedron: Asymmetry</i> , 2008, 19, 2439-2442.	1.8	6
9	Synthesis and cardiovascular activity of metoprolol analogues. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2004, 14, 191-194.	2.2	5
10	Sustainable Process for Sparteine Sulfate Preparation. <i>Organic Process Research and Development</i> , 2019, 23, 2567-2570.	2.7	5
11	Antiallodynic effect of PhAR-DBH-Me involves cannabinoid and TRPV1 receptors. <i>Pharmacology Research and Perspectives</i> , 2020, 8, e00663.	2.4	3
12	Characterization of hypotensive and vasorelaxant effects of PHAR-DBH-Me a new cannabinoid receptor agonist. <i>Korean Journal of Physiology and Pharmacology</i> , 2022, 26, 77-86.	1.2	0