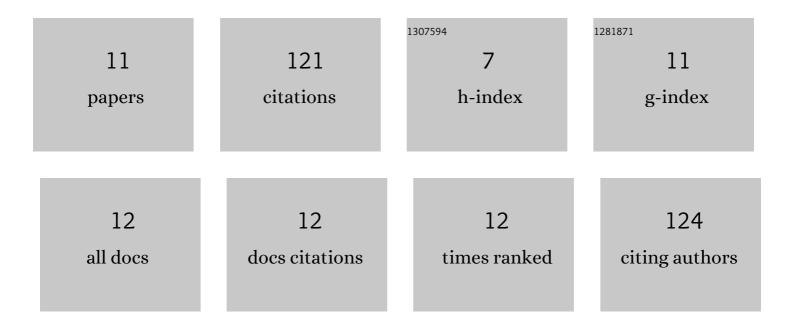
Marcio M. Lobo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/458951/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Regioselectively controlled synthesis of 3(5)-(trifluoromethyl)pyrazolylbenzenesulfonamides and their effects on a pathological pain model in mice. European Journal of Medicinal Chemistry, 2015, 102, 143-152.	5.5	24
2	Synthetic Versatility of β-Alkoxyvinyl Trichloromethyl Ketones for Obtaining [1,2,4]Triazolo[1,5-a]pyrimidines. Synthesis, 2018, 50, 3686-3695.	2.3	16
3	In silico and in vitro evaluation of tetrahydropyridine compounds as efflux inhibitors in Mycobacterium abscessus. Tuberculosis, 2019, 118, 101853.	1.9	15
4	Synthesis and cytotoxic activity evaluation of some novel 1-(3-(aryl-4,5-dihydroisoxazol-5-yl)methyl)-4-trihalomethyl-1 H -pyrimidin-2-ones in human cancer cells. European Journal of Medicinal Chemistry, 2015, 101, 836-842.	5.5	14
5	A comparative study using conventional methods, ionic liquids, microwave irradiation and combinations thereof for the synthesis of 5-trifluoroacetyl-1,2,3,4-tetrahydropyridines. Tetrahedron Letters, 2018, 59, 891-894.	1.4	14
6	Efficient Synthesis of (1,2,3â€Triazolâ€1â€yl)methylpyrimidines from 5â€Bromoâ€1,1,1â€trifluoroâ€4â€methoxypentâ€3â€enâ€2â€one. European Journal of Organic Chemistry, 201	.7,2017,3	306-312.
7	Chemo- and regioselective reactions of 5-bromo enones/enaminones with pyrazoles. Organic and Biomolecular Chemistry, 2019, 17, 2384-2392.	2.8	9
8	Pyrazoleâ€Enaminones as Promising Prototypes forÂthe Development of Analgesic Drugs. ChemistrySelect, 2020, 5, 14620-14625.	1.5	8
9	Highly Regioselective Synthesis of 3,6-Disubstituted 2-(Methylsulfanyl)pyrimidin-4(3H)-ones. Synthesis, 2015, 47, 3947-3955.	2.3	6
10	Synthesis of 1-Arylethyl-2-arylethylamino-5-trifluoroacetyl-1,2,3,4-tetrahydropyridines and Related Compounds with Potential Cell Efflux Pump Inhibition. Journal of Heterocyclic Chemistry, 2015, 52, 1776-1781.	2.6	3
11	A novel 1-((3-(2-toluyl)-4,5-dihydroisoxazol-5-yl)methyl)-4-(trifluoromethyl)pyrimidin-2(1H)-one activates intrinsic mitochondria-dependent pathway and decreases angiogenesis in PC-3Acells. European Journal of Pharmacology, 2021, 899, 174028.	3.5	1