Severino, Rp

List of Publications by Year in descending order

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SEVEDINO DO

#	Article	IF	CITATIONS
1	Salvia miltiorrhiza: An ancient Chinese herbal medicine as a source for anti-osteoporotic drugs. Journal of Ethnopharmacology, 2014, 155, 1401-1416.	2.0	150
2	Anacardic acid derivatives as inhibitors of glyceraldehyde-3-phosphate dehydrogenase from Trypanosoma cruzi. Bioorganic and Medicinal Chemistry, 2008, 16, 8889-8895.	1.4	58
3	Acridone alkaloids as potent inhibitors of cathepsin V. Bioorganic and Medicinal Chemistry, 2011, 19, 1477-1481.	1.4	31
4	Solution Phase Synthesis of a Combinatorial Library of Chalcones and Flavones as Potent Cathepsin V Inhibitors. ACS Combinatorial Science, 2010, 12, 687-695.	3.3	30
5	Syntheses of Enantiopure Aliphatic Secondary Alcohols and Acetates by Bioresolution with Lipase B from Candida antarctica. Molecules, 2012, 17, 8955-8967.	1.7	29
6	Evaluation of synthetic acridones and 4-quinolinones as potent inhibitors ofÂcathepsins L and V. European Journal of Medicinal Chemistry, 2012, 54, 10-21.	2.6	29
7	Structure and Absolute Configuration of Diterpenoids from <i>Hymenaea stigonocarpa</i> . Journal of Natural Products, 2015, 78, 1451-1455.	1.5	20
8	Enzymatic resolution of racemic sulcatol by lipase from Candida Antarctica in a large scale. Journal of the Iranian Chemical Society, 2010, 7, 883-889.	1.2	10
9	Chemical Composition and Antimicrobial Activity of Essential Oils from Xylopia aromatica (Annonaceae) Flowers and Leaves. Revista Virtual De Quimica, 2018, 10, 1578-1590.	0.1	10
10	Tapirira guianensis Aubl. Extracts Inhibit Proliferation and Migration of Oral Cancer Cells Lines. International Journal of Molecular Sciences, 2016, 17, 1839.	1.8	8
11	Phosphoenolpyruvate carboxykinase from T. cruzi magnetic beads affinity-based screening assays on crude plant extracts from Brazilian Cerrado. Journal of Pharmaceutical and Biomedical Analysis, 2021, 193, 113710.	1.4	4
12	ACRIDONE ALKALOIDS AS INHIBITORS OF CATHEPSIN L AND V. Quimica Nova, 2015, , .	0.3	1
13	NEW DEGRADED QUINONE DITERPENOID FROM THE STEMS OF Byrsonima coccolobifolia Kunth. (Malpighiaceae). Quimica Nova, 0, , .	0.3	0