J Suresh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10634344/publications.pdf Version: 2024-02-01



I SUDECH

#	Article	IF	CITATIONS
1	Total Phenolic and Total Flavonoids Content of Aerial Parts ofArtemisia abrotanumLinn. andA. pallensWall. Analytical Chemistry Letters, 2012, 2, 186-191.	1.0	8
2	Design and optimization of quinazoline derivatives as melanin concentrating hormone receptor 1 (MCHR1) antagonists: Part 2. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 3163-3167.	2.2	22
3	Design and optimization of quinazoline derivatives as melanin concentrating hormone receptor 1 (MCHR1) antagonists. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 3157-3162.	2.2	46
4	Review on <i>Artemisia nilagirica</i> (Clarke) Pamp. Journal of Biologically Active Products From Nature, 2011, 1, 97-104.	0.3	12
5	An Ethnomedical, Phytochemical and Pharmacological Profile of <i>Artemisia parviflora</i> Roxb. Journal of Essential Oil-bearing Plants: JEOP, 2011, 14, 647-657.	1.9	14
6	Synthesis and SAR studies of benzimidazole derivatives as melanin concentrating hormone receptor 1 (MCHR1) antagonists: Focus to detune hERG inhibition. MedChemComm, 2011, 2, 385.	3.4	15
7	Discovery of novel, orally available benzimidazoles as melanin concentrating hormone receptor 1 (MCHR1) antagonists. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 5443-5448.	2.2	15
8	A comparative pharmacognostical evaluation of two Artemisia species found in Nilgiris biosphere. Ancient Science of Life: Journal of International Institute of Ayurveda, 2007, 27, 7-13.	0.3	1
9	Novel Thieno Oxazine Analogues as Antihyperglycemic and Lipid Modulating Agents ChemInform, 2003, 34, no.	0.0	0
10	Novel thieno oxazine analogues as antihyperglycemic and lipid modulating agents. Bioorganic and Medicinal Chemistry Letters, 2003, 13, 399-403.	2.2	11
11	Novel phthalazinone and benzoxazinone containing thiazolidinediones as antidiabetic and hypolipidemic agents. European Journal of Medicinal Chemistry, 2001, 36, 627-637.	5.5	78