Alice F Viana

List of Publications by Year in descending order

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687363 940533 16 408 13 16 citations h-index g-index papers 16 16 16 570 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Diene Valepotriates from i> Valeriana glechomifolia / li> Prevent Lipopolysaccharide-Induced Sickness and Depressive-Like Behavior in Mice. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-12.	1.2	14
2	Antagonism of the transient receptor potential ankyrin 1 (TRPA1) attenuates hyperalgesia and urinary bladder overactivity in cyclophosphamide-induced haemorrhagic cystitis. Chemico-Biological Interactions, 2013, 203, 440-447.	4.0	40
3	Double continuous injection preparation method of cyclodextrin inclusion compounds by spray drying. Chemical Engineering Journal, 2013, 228, 345-351.	12.7	15
4	Repeated administration of an aqueous spray-dried extract of the leaves of Passiflora alata Curtis (Passifloraceae) inhibits body weight gain without altering mice behavior. Journal of Ethnopharmacology, 2013, 145, 59-66.	4.1	9
5	In vivo evaluation of the highly soluble oral β-cyclodextrin–Sertraline supramolecular complexes. International Journal of Pharmaceutics, 2012, 436, 478-485.	5.2	18
6	Uliginosin B, a phloroglucinol derivative from Hypericum polyanthemum: A promising new molecular pattern for the development of antidepressant drugs. Behavioural Brain Research, 2012, 228, 66-73.	2.2	46
7	Uliginosin B presents antinociceptive effect mediated by dopaminergic and opioid systems in mice. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 39, 80-87.	4.8	28
8	Antinociceptive Activity of <i>Trichilia catigua </i> Hydroalcoholic Extract: New Evidence on Its Dopaminergic Effects. Evidence-based Complementary and Alternative Medicine, 2011, 2011, 1-8.	1.2	26
9	Kinin B1 receptors mediate depression-like behavior response in stressed mice treated with systemic E. coli lipopolysaccharide. Journal of Neuroinflammation, 2010, 7, 98.	7.2	38
10	Monoamine oxidase inhibitory activity of some Hypericum species native to South Brazil. Journal of Pharmacy and Pharmacology, 2010, 53, 1273-1279.	2.4	37
11	The Antinociceptive Effect of a Benzopyran (HP1) Isolated from <i>Hypericum polyanthemum</i> in Mice Hot-Plate Test is Blocked by Naloxone. Planta Medica, 2010, 76, 1419-1423.	1.3	21
12	Effects of acute or 3-day treatments of Hypericum caprifoliatum Cham. & Damp; Schltdt. (Guttiferae) extract or of two established antidepressants on basal and stress-induced increase in serum and brain corticosterone levels. Journal of Psychopharmacology, 2008, 22, 681-690.	4.0	15
13	Efeito de Hypericum caprifoliatum Cham. & Schltdl. (Guttiferae) sobre contrações em Ãŀeo isolado de cobaio induzidas por diferentes agonistas. Revista Brasileira De Farmacognosia, 2007, 17, 378-383.	1.4	1
14	Comparisons between anxiety tests for selection of anxious and non anxious mice. Behavioural Brain Research, 2006, 169, 282-288.	2.2	29
15	Hypericum caprifoliatum (Guttiferae) Cham. & Schltdl.: a species native to South Brazil with antidepressant-like activity. Fundamental and Clinical Pharmacology, 2006, 20, 507-514.	1.9	17
16	The antidepressant-like effect of Hypericum caprifoliatum Cham & Schlecht (Guttiferae) on forced swimming test results from an inhibition of neuronal monoamine uptake. Neuropharmacology, 2005, 49, 1042-1052.	4.1	54