

Alice F Viana

List of Publications by Year in descending order

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16
papers

408
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687363

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940533

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570
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#	ARTICLE	IF	CITATIONS
1	Diene Valepotriates from <i>Valeriana glechomifolia</i> 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 <i>Passiflora alata</i> 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 <i>Hypericum polyanthemum</i> : 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 <i>E. coli</i> lipopolysaccharide. Journal of Neuroinflammation, 2010, 7, 98.	7.2	38
10	Monoamine oxidase inhibitory activity of some <i>Hypericum</i> 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 <i>Hypericum caprifoliatum</i> Cham. & Schlttd. (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 <i>Hypericum caprifoliatum</i> Cham. & Schlttd. (Guttiferae) sobre contrações em óleo 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	<i>Hypericum caprifoliatum</i> (Guttiferae) Cham. & Schlttd.: 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 <i>Hypericum caprifoliatum</i> Cham & Schlecht (Guttiferae) on forced swimming test results from an inhibition of neuronal monoamine uptake. Neuropharmacology, 2005, 49, 1042-1052.	4.1	54