Dinesh Dhingra

List of Publications by Year
in descending order

41	1,705	279798 23	302126 39
papers	citations	h-index	g-index

41	41	41	2123
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	ANTIDEPRESSANT-LIKE ACTIVITY OF FLOWERS OF TECOMELLA UNDULATA IN MICE SUBJECTED TO CHRONIC UNPREDICTABLE MILD STRESS. Asian Journal of Pharmaceutical and Clinical Research, 2019, 12, 130.	0.3	0
2	Shatavari: A natureâ€™s gift for autism. Asian Journal of Bio Science, 2019, 14, 12-21.	0.1	1
3	Inosine improves cognitive function and decreases aging-induced oxidative stress and neuroinflammation in aged female rats. Inflammopharmacology, 2018, 26, 1317-1329.	3.9	38
4	Improvement of antihyperglycemic activity of nano-thymoquinone in rat model of type-2 diabetes. Chemico-Biological Interactions, 2018, 295, 119-132.	4.0	67
5	Protective effect of hesperetin against haloperidol-induced orofacial dyskinesia and catalepsy in rats. Nutritional Neuroscience, 2018, 21, 667-675.	3.1	9
6	Behavioral and biochemical evidences for nootropic activity of boldine in young and aged mice. Biomedicine and Pharmacotherapy, 2018, 97, 895-904.	5.6	13
7	Potentiation of nootropic activity of EGCG loaded nanosuspension by piperine in swiss male albino mice. Future Journal of Pharmaceutical Sciences, 2018, 4, 296-302.	2.8	9
8	Conjugation of epigallocatechin gallate and piperine into a zein nanocarrier: implication on antioxidant and anticancer potential. Advances in Natural Sciences: Nanoscience and Nanotechnology, 2018, 9, 035011.	1.5	27
9	Chitosan-Gellan Gum Bipolymeric Nanohydrogelsâ€”a Potential Nanocarrier for the Delivery of Epigallocatechin Gallate. BioNanoScience, 2017, 7, 508-520.	3.5	36
10	Evaluation of anti-diabetic activity of glycyrrhizin-loaded nanoparticles in nicotinamide-streptozotocin-induced diabetic rats. European Journal of Pharmaceutical Sciences, 2017, 106, 220-230.	4.0	75
11	AMELIORATION OF HALOPERIDOL-INDUCED OROFACIAL DYSKINESIA AND CATALEPSY BY ELLAGIC ACID IN RATS. International Journal of Research in Ayurveda and Pharmacy, 2016, 7, 222-227.	0.1	4
12	Improvement of Learning and Memory by Morin, A Flavonoid in Young and Aged Mice. Pharmacologia, 2016, 7, 75-82.	0.3	4
13	Behavioral and Biochemical Evidences for Antidepressant-Like Activity of Celastrus Paniculatus Seed Oil in Mice. Basic and Clinical Neuroscience, 2016, 7, 49-56.	0.6	12
14	Antidepressant-like activity of plumbagin in unstressed and stressed mice. Pharmacological Reports, 2015, 67, 1024-1032.	3.3	22
15	Evidence for involvement of the monoaminergic system in antidepressant-like activity of an ethanol extract ofBoerhaavia diffusaand its isolated constituent, punarnavine, in mice. Pharmaceutical Biology, 2014, 52, 767-774.	2.9	12
16	Antihyperlipidemic Activity ofAloe succotrinain Rats: Possibly Mediated by Inhibition of HMG-CoA Reductase. ISRN Pharmacology, 2014, 2014, 1-9.	1.6	18
17	Behavioral and biochemical evidences for antidepressant-like activity of palmatine in mice subjected to chronic unpredictable mild stress. Pharmacological Reports, 2014, 66, 1-9.	3.3	42
18	Antiepileptic activity of ellagic acid, a naturally occurring polyphenolic compound, in mice. Journal of Functional Foods, 2014, 10, 364-369.	3.4	30

#	Article	IF	Citations
19	Possible involvement of GABAergic and nitriergic systems for antianxiety-like activity of piperine in unstressed and stressed mice. Pharmacological Reports, 2014, 66, 885-891.	3.3	16
20	Antidepressantâ€like activity of gallic acid in mice subjected to unpredictable chronic mild stress. Fundamental and Clinical Pharmacology, 2013, 27, 409-418.	1.9	78
21	Memory-Enhancing Activity of Palmatine in Mice Using Elevated Plus Maze and Morris Water Maze. Advances in Pharmacological Sciences, 2012, 2012, 1-7.	3.7	51
22	Possible Involvement of Monoaminergic Neurotransmission in Antidepressantâ€like activity of Emblica officinalis Fruits in Mice. CNS Neuroscience and Therapeutics, 2012, 18, 419-425.	3.9	41
23	Antidepressant-like activity of ellagic acid in unstressed and acute immobilization-induced stressed mice. Pharmacological Reports, 2012, 64, 796-807.	3.3	49
24	Antianxiety-Like Activity of Gallic Acid in Unstressed and Stressed Mice: Possible Involvement of Nitriergic System. Neurochemical Research, 2012, 37, 487-494.	3.3	46
25	Thymoquinone produced antianxiety-like effects in mice through modulation of GABA and NO levels. Pharmacological Reports, 2011, 63, 660-669.	3.3	86
26	Possible Underlying Influence of p38MAPK and NF-ÎºB in the Diminished Anti-anxiety Effect of Diazepam in Stressed Mice. Journal of Pharmacological Sciences, 2011, 116, 257-263.	2.5	23
27	GABAergic and nitriergic modulation by curcumin for its antianxiety-like activity in mice. Brain Research, 2010, 1352, 167-175.	2.2	61
28	Differential effects of nitric oxide synthase inhibitors on anxiety in unstressed and stressed mice. Indian Journal of Experimental Biology, 2010, 48, 365-72.	0.0	10
29	Involvement of NOâ€“cGMP pathway in anti-anxiety effect of aminoguanidine in stressed mice. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 1502-1507.	4.8	47
30	Evidences for the involvement of monoaminergic and GABAergic systems in antidepressant-like activity of garlic extract in mice. Indian Journal of Pharmacology, 2008, 40, 175.	0.7	35
31	Inhibition of MAO and GABA: probable mechanisms for antidepressant-like activity of Nardostachys jatamansi DC. in mice. Indian Journal of Experimental Biology, 2008, 46, 212-8.	0.0	23
32	Evaluation of the antidepressant-like activity of Convolvulus pluricaulis choisy in the mouse forced swim and tail suspension tests. Medical Science Monitor, 2007, 13, BR155-61.	1.1	21
33	Evaluation of antidepressant-like activity of aqueous and ethanolic extracts of Terminalia bellirica Roxb. fruits in mice. Indian Journal of Experimental Biology, 2007, 45, 610-6.	0.0	13
34	Comparative Brain Cholinesterase-Inhibiting Activity of Glycyrrhiza glabra, Myristica fragrans, Ascorbic Acid, and Metrifonate in Mice. Journal of Medicinal Food, 2006, 9, 281-283.	1.5	69
35	Antidepressant-Like Activity of n-Hexane Extract of Nutmeg (Myristica fragrans) Seeds in Mice. Journal of Medicinal Food, 2006, 9, 84-89.	1.5	56
36	Antidepressant-like activity of Glycyrrhiza glabra L. in mouse models of immobility tests. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2006, 30, 449-454.	4.8	120

#	Article	IF	Citations
37	Improvement of Mouse Memory by Myristica fragrans Seeds. Journal of Medicinal Food, 2004, 7, 157-161.	1.5	78
38	Memory-Strengthening Activity of Glycyrrhiza glabra in Exteroceptive and Interoceptive Behavioral Models. Journal of Medicinal Food, 2004, 7, 462-466.	1.5	46
39	Memory enhancing activity of Glycyrrhiza glabra in mice. Journal of Ethnopharmacology, 2004, 91, 361-365.	4.1	205
40	Ascorbic Acid: a Promising Memory-Enhancer in Mice. Journal of Pharmacological Sciences, 2003, 93, 129-135.	2.5	112
41	Antidepressant-like activity of ethanol extract of leaves of Caesalpinia pulcherrima in unstressed and stressed mice. Brazilian Journal of Pharmaceutical Sciences, 0, 57, .	1.2	0