

Pravin Popatrao Kale

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

140
citations

1478280

6
h-index

1281743

11
g-index

22
all docs

22
docs citations

22
times ranked

191
citing authors

#	ARTICLE	IF	CITATIONS
1	Plants with potential anti-ulcerogenic activity and possible mechanism of actions based on their phyto-constitutional profile. <i>Journal of Complementary and Integrative Medicine</i> , 2022, .	0.4	0
2	Importance of Exploring N-Methyl-D-Aspartate (NMDA) as a Future Perspective Target in Depression. <i>CNS and Neurological Disorders - Drug Targets</i> , 2022, 21, 1004-1016.	0.8	4
3	Critical Strategies for Drug Precipitation Inhibition: A Review with a focus on poorly soluble drugs. <i>Current Drug Delivery</i> , 2022, 19, .	0.8	0
4	Effect of <i>Withania somnifera</i> (L.) Dunal aqueous root extract on reinstatement using conditioned place preference and brain GABA and dopamine levels in alcohol dependent animals. <i>Journal of Ethnopharmacology</i> , 2021, 274, 113304.	2.0	5
5	Combinational Approaches Targeting Neurodegeneration, Oxidative Stress, and Inflammation in the Treatment of Diabetic Retinopathy. <i>Current Drug Targets</i> , 2021, 22, 1810-1824.	1.0	16
6	Mini review “The role of Glucocerebrosidase and Progranulin as possible targets in the treatment of Parkinson's disease. <i>Revue Neurologique</i> , 2021, 177, 1082-1089.	0.6	4
7	Copper-lowering agents as an adjuvant in chemotherapy. <i>Indian Journal of Pharmacology</i> , 2021, 53, 221-225.	0.4	2
8	Prominence of Oxidative Stress in the Management of Anti-tuberculosis Drugs Related Hepatotoxicity. <i>Drug Metabolism Letters</i> , 2020, 13, 95-101.	0.5	4
9	Mini review“vanadium-induced neurotoxicity and possible“ targets. <i>Neurological Sciences</i> , 2020, 41, 763-768.	0.9	15
10	Possible Benefits of Considering Glutamate with Melatonin or Orexin or Oxytocin as a Combination Approach in the Treatment of Anxiety. <i>Current Pharmacology Reports</i> , 2020, 6, 1-7.	1.5	8
11	The effect of bupropion augmentation of minocycline in the treatment of depression. <i>Acta Neurobiologiae Experimentalis</i> , 2019, 79, 217-224.	0.4	3
12	The effect of bupropion augmentation of minocycline in the treatment of depression. <i>Acta Neurobiologiae Experimentalis</i> , 2019, 79, 217-224.	0.4	0
13	Potential of Antidepressant Effects of Agomelatine and Bupropion by Hesperidin in Mice. <i>Neurology Research International</i> , 2018, 2018, 1-7.	0.5	11
14	Herbal approach in the treatment of pancytopenia. <i>Journal of Complementary and Integrative Medicine</i> , 2017, 14, .	0.4	4
15	Evaluation of anxiolytic effects of aripiprazole and hydroxyzine as a combination in mice. <i>Journal of Basic and Clinical Pharmacy</i> , 2016, 7, 97.	9.3	7
16	Enhancement of nootropic effect of duloxetine and bupropion by caffeine in mice. <i>Indian Journal of Pharmacology</i> , 2015, 47, 199.	0.4	2
17	Effect of a combination of duloxetine with hydroxyzine on experimental models of anxiety in mice. <i>Indian Journal of Pharmacology</i> , 2015, 47, 173.	0.4	4
18	The Combination of Antidepressant Duloxetine with Piracetam in Mice does not Produce Enhancement of Nootropic Activity. <i>Experimental Neurobiology</i> , 2014, 23, 224-230.	0.7	2

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19	Enhancement of Anxiolytic Effect of Duloxetine or Bupropion by Caffeine in Mice. Journal of Caffeine Research, 2014, 4, 69-73.	1.0	0
20	Augmentation of antidepressant effects of duloxetine and bupropion by caffeine in mice. Pharmacology Biochemistry and Behavior, 2014, 124, 238-244.	1.3	35
21	Impact of pre-exposure of tail suspension on behavioural parameters like locomotion, exploration, and anxiety in mice. Indian Journal of Experimental Biology, 2013, 51, 732-8.	0.5	8
22	Caffeine-induced Augmentation of Antidepressant Therapy. Journal of Experimental and Clinical Medicine, 2010, 2, 282-286.	0.2	6