

Kinga SaÅ,aciak

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

227
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

310
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisiting the sigma-1 receptor as a biological target to treat affective and cognitive disorders. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 132, 1114-1136.	6.1	24
2	The Calcium/Calmodulin-Dependent Kinases II and IV as Therapeutic Targets in Neurodegenerative and Neuropsychiatric Disorders. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4307.	4.1	23
3	The selective 5-HT1A receptor biased agonists, F15599 and F13714, show antidepressant-like properties after a single administration in the mouse model of unpredictable chronic mild stress. <i>Psychopharmacology</i> , 2021, 238, 2249-2260.	3.1	11
4	Synthesis and Evaluation of the Antidepressant-like Properties of HBK-10, a Novel 2-Methoxyphenylpiperazine Derivative Targeting the 5-HT1A and D2 Receptors. <i>Pharmaceuticals</i> , 2021, 14, 744.	3.8	4
5	Biased agonism in drug discovery: Is there a future for biased 5-HT1A receptor agonists in the treatment of neuropsychiatric diseases?. , 2021, 227, 107872.		18
6	The Antiarrhythmic Activity of Novel Pyrrolidin-2-one Derivative S-75 in Adrenaline-Induced Arrhythmia. <i>Pharmaceuticals</i> , 2021, 14, 1065.	3.8	1
7	The antidepressant-like activity of chiral xanthone derivatives may be mediated by 5-HT1A receptor and β^2 -arrestin signalling. <i>Journal of Psychopharmacology</i> , 2020, 34, 1431-1442.	4.0	2
8	Pitolisant protects mice chronically treated with corticosterone from some behavioral but not metabolic changes in corticosterone-induced depression model. <i>Pharmacology Biochemistry and Behavior</i> , 2020, 196, 172974.	2.9	5
9	HBK-17, a 5-HT1A Receptor Ligand With Anxiolytic-Like Activity, Preferentially Activates β^2 -Arrestin Signaling. <i>Frontiers in Pharmacology</i> , 2018, 9, 1146.	3.5	15
10	Serotonin receptors in depression and anxiety: Insights from animal studies. <i>Life Sciences</i> , 2018, 210, 106-124.	4.3	124