

Shunsuke Maehara

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

162
citations

1163117

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1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

261
citing authors

#	ARTICLE	IF	CITATIONS
1	Combination of the phosphodiesterase 10A inhibitor, MR1916 with risperidone shows additive antipsychotic-like effects without affecting cognitive enhancement and cataleptic effects in rats. <i>Neuropsychopharmacology Reports</i> , 2020, 40, 190-195.	2.3	5
2	Pharmacological characterization of a novel, potent, selective, and orally active fatty acid amide hydrolase inhibitor, PKM-833 [(R)-N-(pyridazin-3-yl)-4-(7-(trifluoromethyl)chroman-4-yl)piperazine-1-carboxamide] in rats: Potential for the treatment of inflammatory pain. <i>Pharmacology Research and Perspectives</i> , 2020, 8, e00569.	2.4	12
3	Ameliorative effects of a phosphodiesterase 10A inhibitor, MR1916 on l-DOPA-induced dyskinesia in parkinsonian rats. <i>Pharmacological Reports</i> , 2020, 72, 443-448.	3.3	8
4	Pharmacological characterization of a novel potent, selective, and orally active orexin 2 receptor antagonist, SDM-878. <i>Neuropsychopharmacology Reports</i> , 2020, 40, 182-189.	2.3	4
5	Orexin 2 receptor is involved in orexin A-induced hyperlocomotion in rats. <i>Pharmacological Reports</i> , 2019, 71, 1147-1150.	3.3	1
6	A Selective Phosphodiesterase 10A Inhibitor Reduces Dopamine-Induced Dyskinesias in Parkinsonian Monkeys. <i>Movement Disorders</i> , 2018, 33, 805-814.	3.9	19
7	Pharmacological characterization of a novel potent, selective, and orally active phosphodiesterase 2A inhibitor, PDM-631. <i>European Journal of Pharmacology</i> , 2017, 811, 110-116.	3.5	2
8	Dopamine D1 signaling involvement in the effects of the phosphodiesterase 10A inhibitor, PDM-042 on cognitive function and extrapyramidal side effect in rats. <i>Behavioural Brain Research</i> , 2017, 317, 204-209.	2.2	5
9	Pharmacological characterization of a novel potent, selective, and orally active phosphodiesterase 10A inhibitor, PDM-042 [(E)-4-(2-(5,8-dimethyl-1,2,4-triazolo[1,5-a]tj)ETQq1 1 0.784314 rgBT/Overlock 10 Tf 5) schizophrenia. <i>Pharmacology Research and Perspectives</i> , 2016, 4, e00241.	2.4	12
10	Ameliorative effect of N-desmethylclozapine in animal models of social deficits and cognitive functions. <i>Brain Research Bulletin</i> , 2011, 86, 146-151.	3.0	10
11	Antipsychotic effects of N-desmethylclozapine on sensorimotor gating function in rats – Possible involvement of activation of M1 muscarinic receptors. <i>European Journal of Pharmacology</i> , 2011, 667, 242-249.	3.5	9
12	Behavioral effects of N-desmethylclozapine on locomotor activity and sensorimotor gating function in mice – Possible involvement of muscarinic receptors. <i>Brain Research</i> , 2011, 1418, 111-119.	2.2	9
13	Unique Antipsychotic Activities of the Selective Metabotropic Glutamate Receptor 1 Allosteric Antagonist 2-Cyclopropyl-5-[1-(2-fluoro-3-pyridinyl)-5-methyl-1H-1,2,3-triazol-4-yl]-2,3-dihydro-1H-indol-1-one. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2009, 330, 179-190.	2.5	47
14	Antipsychotic property of a muscarinic receptor agonist in animal models for schizophrenia. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 91, 140-149.	2.9	28