

John Pintar

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

356
citations

1163117

8
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

561
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring Pharmacological Functions of Alternatively Spliced Variants of the Mu Opioid Receptor Gene, <i>Oprm1</i> , via Gene-Targeted Animal Models. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3010.	4.1	1
2	FBNTI, a DOR-Selective Antagonist That Allosterically Activates MOR within a MOR μ DOR Heteromer. <i>Biochemistry</i> , 2021, 60, 1413-1419.	2.5	6
3	Oxidative Metabolism as a Modulator of Kratom μ 's Biological Actions. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 16553-16572.	6.4	26
4	Synthesis and Pharmacology of a Novel μ Opioid Receptor Heteromer-Selective Agonist Based on the Carfentanyl Template. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 13618-13637.	6.4	22
5	Mediation of buprenorphine analgesia by a combination of traditional and truncated mu opioid receptor splice variants. <i>Synapse</i> , 2016, 70, 395-407.	1.2	40
6	Tetrapeptide Endomorphin Analogs Require Both Full Length and Truncated Splice Variants of the Mu Opioid Receptor Gene <i>Oprm1</i> for Analgesia. <i>ACS Chemical Neuroscience</i> , 2016, 7, 1717-1727.	3.5	11
7	Buprenorphine analgesia requires exon 11-associated mu opioid receptor splice variants (659.11). <i>FASEB Journal</i> , 2014, 28, 659.11.	0.5	0
8	Mice lacking μ opioid receptors resist the development of diet-induced obesity. <i>FASEB Journal</i> , 2012, 26, 3483-3492.	0.5	61
9	Multiple subtypes of opioid receptors regulate binge-like (BE) feeding in rodents on an intermittent access schedule. <i>FASEB Journal</i> , 2012, 26, 889.5.	0.5	1
10	Truncated G protein-coupled mu opioid receptor MOR-1 splice variants are targets for highly potent opioid analgesics lacking side effects. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 19778-19783.	7.1	126
11	Autoradiography in opioid triple knockout mice reveals opioid and opioid receptor like binding of naloxone benzoylhydrazone. <i>Neuropharmacology</i> , 2005, 48, 228-235.	4.1	18
12	Quantitative autoradiographic mapping of the ORL1, μ , δ - and κ -receptors in the brains of knockout mice lacking the ORL1 receptor gene. <i>Brain Research</i> , 2001, 906, 13-24.	2.2	44