

Christophe Mallet

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,117
citations

516215

16
h-index

610482

24
g-index

27
all docs

27
docs citations

27
times ranked

1635
citing authors

#	ARTICLE	IF	CITATIONS
1	Paracetamol analogues conjugated by FAAH induce TRPV1-mediated antinociception without causing acute liver toxicity. <i>European Journal of Medicinal Chemistry</i> , 2021, 213, 113042.	2.6	5
2	The Antitumor Peptide ERÎ±17p Exerts Anti-Hyperalgesic and Anti-Inflammatory Actions Through GPER in Mice. <i>Frontiers in Endocrinology</i> , 2021, 12, 578250.	1.5	7
3	Paracetamol is a centrally acting analgesic using mechanisms located in the periaqueductal grey. <i>British Journal of Pharmacology</i> , 2020, 177, 1773-1792.	2.7	21
4	A tetrapeptide class of biased analgesics from an Australian fungus targets the μ -opioid receptor. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22353-22358.	3.3	31
5	Inhibition of Ca _v 3.2 calcium channels: A new target for colonic hypersensitivity associated with low-grade inflammation. <i>British Journal of Pharmacology</i> , 2019, 176, 950-963.	2.7	26
6	The Peptide ERÎ±17p Is a GPER Inverse Agonist that Exerts Antiproliferative Effects in Breast Cancer Cells. <i>Cells</i> , 2019, 8, 590.	1.8	17
7	Ethosuximide improves chronic pain-induced anxiety- and depression-like behaviors. <i>European Neuropsychopharmacology</i> , 2019, 29, 1419-1432.	0.3	16
8	Efficacy and safety of a T-type calcium channel blocker in patients with neuropathic pain: A proof-of-concept, randomized, double-blind and controlled trial. <i>European Journal of Pain</i> , 2018, 22, 1321-1330.	1.4	21
9	Optimization of the synthesis of a key intermediate for the preparation of glucocorticoids. <i>Steroids</i> , 2018, 137, 14-21.	0.8	3
10	Paracetamol: Update on its Analgesic Mechanism of Action. , 2017, , .		5
11	Colonic overexpression of the T-type calcium channel Ca _v 3.2 in a mouse model of visceral hypersensitivity and in irritable bowel syndrome patients. <i>Neurogastroenterology and Motility</i> , 2016, 28, 1632-1640.	1.6	38
12	Assessment of the effectiveness and safety of Ethosuximide in the Treatment of non-Diabetic Peripheral Neuropathic Pain: EDONOT protocol of a randomised, parallel, controlled, double-blinded and multicentre clinical trial. <i>BMJ Open</i> , 2016, 6, e013530.	0.8	7
13	FAAH inhibitors in the limelight, but regrettably. <i>International Journal of Clinical Pharmacology and Therapeutics</i> , 2016, 54, 498-501.	0.3	66
14	Supra-spinal FAAH is required for the analgesic action of paracetamol in an inflammatory context. <i>Neuropharmacology</i> , 2015, 91, 63-70.	2.0	19
15	Cav3.2 calcium channels: The key protagonist in the supraspinal effect of paracetamol. <i>Pain</i> , 2014, 155, 764-772.	2.0	52
16	Monoacylglycerols Activate TRPV1 – A Link between Phospholipase C and TRPV1. <i>PLoS ONE</i> , 2013, 8, e81618.	1.1	125
17	Fatty Acid Amide Hydrolase-Dependent Generation of Antinociceptive Drug Metabolites Acting on TRPV1 in the Brain. <i>PLoS ONE</i> , 2013, 8, e70690.	1.1	47
18	Drug-induced GABA transporter currents enhance GABA release to induce opioid withdrawal behaviors. <i>Nature Neuroscience</i> , 2011, 14, 1548-1554.	7.1	47

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19	Phosphorylation of spinal N-methyl-D-aspartate receptor NR1 subunits by extracellular signal-regulated kinase in dorsal horn neurons and microglia contributes to diabetes-induced painful neuropathy. <i>European Journal of Pain</i> , 2011, 15, 169.e1-169.e12.	1.4	35
20	TRPV1 in Brain Is Involved in Acetaminophen-Induced Antinociception. <i>PLoS ONE</i> , 2010, 5, e12748.	1.1	120
21	Endocannabinoids Can Open the Pain Gate. <i>Science Signaling</i> , 2009, 2, pe57.	1.6	15
22	Endocannabinoid and serotonergic systems are needed for acetaminophen-induced analgesia. <i>Pain</i> , 2008, 139, 190-200.	2.0	175
23	Acetaminophen Recruits Spinal p42/p44 MAPKs and GH/IGF-1 Receptors to Produce Analgesia via the Serotonergic System. <i>Molecular Pharmacology</i> , 2007, 71, 407-415.	1.0	36
24	Diabetes-Induced Mechanical Hyperalgesia Involves Spinal Mitogen-Activated Protein Kinase Activation in Neurons and Microglia via N-Methyl-D-aspartate-Dependent Mechanisms. <i>Molecular Pharmacology</i> , 2006, 70, 1246-1254.	1.0	180