

A Randomized, Placebo-controlled Trial of the Analgesic
Kinase Inhibitor, Losmapimod, in Patients With Neuropathic
Radiculopathy

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Clinical candidates of small molecule p38 MAPK inhibitors for inflammatory diseases. MAP Kinase, 2015, 4, .	0.3	16
2	Patient phenotyping in clinical trials of chronic pain treatments: IMMPACT recommendations. Pain, 2016, 157, 1851-1871.	2.0	270
3	Targeting glia for bone cancer pain. Expert Opinion on Therapeutic Targets, 2016, 20, 1365-1374.	1.5	36
4	Microglial role in the development of chronic pain. Current Opinion in Anaesthesiology, 2016, 29, 584-589.	0.9	25
5	Breaking barriers to novel analgesic drug development. Nature Reviews Drug Discovery, 2017, 16, 545-564.	21.5	258
6	Neuropathic Pain Related with Spinal Disorders: A Systematic Review. Asian Spine Journal, 2017, 11, 661-674.	0.8	14
7	Mitogen-activated protein kinase phosphatase-3 (MKP-3) in the surgical wound is necessary for the resolution of postoperative pain in mice. Journal of Pain Research, 2017, Volume 10, 763-774.	0.8	7
8	Medicinal Chemistry Case History: Structure-Based Drug Design of Oral and Inhaled p38 MAP Kinase Inhibitors as Clinical Candidates. , 2017, , 408-430.		0
9	Recent development in antihyperalgesic effect of phytochemicals: anti-inflammatory and neuro-modulatory actions. Inflammation Research, 2018, 67, 633-654.	1.6	19
10	Microglial Modulation as a Target for Chronic Pain: From the Bench to the Bedside and Back. Anesthesia and Analgesia, 2019, 128, 737-746.	1.1	47
11	Why mu€pioid agonists have less analgesic efficacy in neuropathic pain?. European Journal of Pain, 2019, 23, 435-454.	1.4	45
12	Neurotrophins, Cytokines, and Pain. , 0, , 770-816.		2
13	Placebo Response Reduction and Accurate Pain Reporting Training Reduces Placebo Responses in a Clinical Trial on Chronic Low Back Pain. Clinical Journal of Pain, 2020, 36, 950-954.	0.8	8
14	p38 mitogen-activated protein kinase and pain. Life Sciences, 2020, 256, 117885.	2.0	46
15	Spinal microglia-neuron interactions in chronic pain. Journal of Leukocyte Biology, 2020, 108, 1575-1592.	1.5	24
16	AAPT Diagnostic Criteria for Chronic Low Back Pain. Journal of Pain, 2020, 21, 1138-1148.	0.7	14
17	Effects of the COVID-19 pandemic on chronic pain in Spain: a scoping review. Pain Reports, 2021, 6, e899.	1.4	21
18	Patient phenotyping in clinical trials of chronic pain treatments: IMMPACT recommendations. Pain Reports, 2021, 6, e896.	1.4	22

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19	Spinal macrophages resolve nociceptive hypersensitivity after peripheral injury. <i>Neuron</i> , 2021, 109, 1274-1282.e6.	3.8	62
20	Comparing the efficacy of two different temperature stimulation in warm acupuncture on acute low back pain: A randomized controlled trial. <i>Integrative Medicine Research</i> , 2022, 11, 100748.	0.7	4
21	Glia and Orofacial Pain: Progress and Future Directions. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5345.	1.8	19
22	Automated home-cage for the evaluation of innate non-reflexive pain behaviors in a mouse model of inflammatory pain. <i>Scientific Reports</i> , 2021, 11, 12240.	1.6	13
23	Glial and neuroimmune cell choreography in sexually dimorphic pain signaling. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 125, 168-192.	2.9	29
24	p38 MAPKs – roles in skeletal muscle physiology, disease mechanisms, and as potential therapeutic targets. <i>JCI Insight</i> , 2021, 6, .	2.3	35
25	Of Mice and Monkeys: Neuroprotective Efficacy of the p38 Inhibitor BIRB 796 Depends on Model Duration in Experimental Glaucoma. <i>Scientific Reports</i> , 2020, 10, 8535.	1.6	14
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28	Antinociceptive properties of losmapimod in two acute pain models in rats: behavioural analysis, immunohistochemistry, dose response, and comparison with usual analgesic drugs. , 2022, 3, 100029.		0
29	Posttranscriptional Regulation of Gene Expression Participates in the Myelin Restoration in Mouse Models of Multiple Sclerosis: Antisense Modulation of HuR and HuD ELAV RNA Binding Protein. <i>Molecular Neurobiology</i> , 2023, 60, 2661-2677.	1.9	3
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