

Zdravko Lackovic

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,131
citations

566801

15
h-index

476904

29
g-index

38
all docs

38
docs citations

38
times ranked

772
citing authors

#	ARTICLE	IF	CITATIONS
1	Botulinum toxin A, brain and pain. <i>Progress in Neurobiology</i> , 2014, 119-120, 39-59.	2.8	137
2	Central origin of the antinociceptive action of botulinum toxin type A. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 94, 234-238.	1.3	122
3	Botulinum toxin type A reduces pain supersensitivity in experimental diabetic neuropathy: Bilateral effect after unilateral injection. <i>European Journal of Pharmacology</i> , 2010, 633, 10-14.	1.7	108
4	Botulinum toxin's axonal transport from periphery to the spinal cord. <i>Neurochemistry International</i> , 2012, 61, 236-239.	1.9	106
5	Central Action of Peripherally Applied Botulinum Toxin Type A on Pain and Dural Protein Extravasation in Rat Model of Trigeminal Neuropathy. <i>PLoS ONE</i> , 2012, 7, e29803.	1.1	89
6	Antinociceptive effect of botulinum toxin type a in rat model of carrageenan and capsaicin induced pain. <i>Croatian Medical Journal</i> , 2005, 46, 201-8.	0.2	60
7	Activity of botulinum toxin type A in cranial dura: implications for treatment of migraine and other headaches. <i>British Journal of Pharmacology</i> , 2016, 173, 279-291.	2.7	59
8	Botulinum toxin type A selectivity for certain types of pain is associated with capsaicin-sensitive neurons. <i>Pain</i> , 2014, 155, 1516-1526.	2.0	58
9	Streptozotocin and alloxan produce alterations in rat brain monoamines independently of pancreatic beta cells destruction. <i>Life Sciences</i> , 1990, 46, 49-54.	2.0	50
10	Involvement of substance P in the antinociceptive effect of botulinum toxin type A: Evidence from knockout mice. <i>Neuroscience</i> , 2017, 358, 137-145.	1.1	43
11	Transynaptic Action of Botulinum Neurotoxin Type A at Central Cholinergic Boutons. <i>Journal of Neuroscience</i> , 2018, 38, 10329-10337.	1.7	41
12	Botulinum neurotoxin type A: Actions beyond SNAP-25?. <i>Toxicology</i> , 2015, 335, 79-84.	2.0	38
13	Lack of anti-inflammatory effect of botulinum toxin type A in experimental models of inflammation. <i>Fundamental and Clinical Pharmacology</i> , 2008, 22, 503-509.	1.0	37
14	Reduced Brain Antioxidant Capacity in Rat Models of Betacytotoxic-Induced Experimental Sporadic Alzheimer's Disease and Diabetes Mellitus. <i>Neurochemical Research</i> , 2007, 32, 1709-1717.	1.6	36
15	Role of central versus peripheral opioid system in antinociceptive and anti-inflammatory effect of botulinum toxin type A in trigeminal region. <i>European Journal of Pain</i> , 2018, 22, 583-591.	1.4	28
16	Single intracerebroventricular injection of botulinum toxin type A produces slow onset and long-term memory impairment in rats. <i>Journal of Neural Transmission</i> , 2009, 116, 1273-1280.	1.4	14
17	Botulinum Toxin and Pain. <i>Handbook of Experimental Pharmacology</i> , 2020, 263, 251-264.	0.9	14
18	Brain antioxidant capacity in rat models of betacytotoxic-induced experimental sporadic Alzheimer's disease and diabetes mellitus. , 2007, , 235-240.		13

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19	Lasting reduction of postsurgical hyperalgesia after single injection of botulinum toxin type A in rat. <i>Fundamental and Clinical Pharmacology</i> , 2010, 24, 43-45.	1.0	11
20	Decompression endoscopic surgery for frontal secondary headache attributed to supraorbital and supratrochlear nerve entrapment: a comprehensive review. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 2093-2106.	0.8	11
21	Comparison of analgesic effects of single versus repeated injection of botulinum toxin in orofacial formalin test in rats. <i>Journal of Neural Transmission</i> , 2013, 120, 141-144.	1.4	9
22	Antinociceptive effect of botulinum toxin type A on experimental abdominal pain. <i>European Journal of Pharmacology</i> , 2014, 745, 190-195.	1.7	9
23	"BUNANJE": XX CENTURY ABUSE OF ATROPA BELLADONNA HALUCINOGENIC BERRIES IN CONTINENTAL CROATIA. <i>Psychiatria Danubina</i> , 2017, 29, 379-382.	0.2	9
24	New analgesic: Focus on botulinum toxin. <i>Toxicon</i> , 2020, 179, 1-7.	0.8	8
25	Association of Intranasal and Neurogenic Dural Inflammation in Experimental Acute Rhinosinusitis. <i>Frontiers in Pharmacology</i> , 2020, 11, 586037.	1.6	5
26	Antinociceptive Actions of Botulinum Toxin A1 on Immunogenic Hypersensitivity in Temporomandibular Joint of Rats. <i>Toxins</i> , 2022, 14, 161.	1.5	5
27	Usage of the internet pharmacology resources among European pharmacologists: a preliminary investigation. <i>Fundamental and Clinical Pharmacology</i> , 2001, 15, 55-60.	1.0	4
28	Vladimir SertiÅž: forgotten pioneer of virology and bacteriophage therapy. <i>Notes and Records of the Royal Society</i> , 2020, 74, 567-578.	0.1	3
29	Axonal transport of botulinum toxin A from periphery to CNS in sensory and motor nerves. <i>BMC Pharmacology & Toxicology</i> , 2012, 13, .	1.0	1
30	Analgesic Effects of Botulinum Toxins. , 0, , 115-119.		1
31	PhDs fit for industry and commerce, too. <i>Nature</i> , 2012, 488, 591-591.	13.7	0
32	136. Antinociceptive activity of botulinum toxin type A in the rat trigeminal region. <i>Toxicon</i> , 2015, 93, S42.	0.8	0
33	Centrally transported botulinum toxin type A relieves local spastic paralysis. <i>Toxicon</i> , 2018, 156, S78.	0.8	0
34	Botulinum toxin and pain: Investigation of brain involvement. <i>Toxicon</i> , 2018, 156, S4-S5.	0.8	0
35	Correction to: Botulinum Toxin and Pain. <i>Handbook of Experimental Pharmacology</i> , 2020, , 287-287.	0.9	0
36	Meningeal extravasation, efficacy of botulinum toxin or triptans is not specific for pathophysiology of migraine only. <i>Proceedings for Annual Meeting of the Japanese Pharmacological Society</i> , 2018, WCP2018, PO2-2-34.	0.0	0

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37	Basic Science of Pain and Botulinum Toxin. , 2020, , 113-129.		0