Yuri A Kolesnikov

List of Publications by Year
in descending order

25	1,378	394421 19	580821 25
papers	citations	h-index	g-index

26	26	26	1305
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The NMDA Receptor antagonists, LY274614 and MK-801, and the nitric oxide synthase inhibitor, NG-nitro-L-arginine, attenuate analgesic tolerance to the mu-opioid morphine but not to kappa opioids. Pain, 1994, 56, 69-75.	4.2	239
2	NG-Nitro-L-arginine prevents morphine tolerance. European Journal of Pharmacology, 1992, 221, 399-400.	3.5	164
3	Modulation of opioid analgesia by agmatine. European Journal of Pharmacology, 1996, 296, 17-22.	3.5	141
4	Combined Catechol-O-Methyltransferase and Î¼-Opioid Receptor Gene Polymorphisms Affect Morphine Postoperative Analgesia and Central Side Effects. Anesthesia and Analgesia, 2011, 112, 448-453.	2.2	114
5	Improved Brain Uptake and Pharmacological Activity of Dalargin Using a Peptide-Vector-Mediated Strategy. Journal of Pharmacology and Experimental Therapeutics, 2003, 306, 371-376.	2.5	89
6	Perspectives on the N-Methyl-?-Aspartate/Nitric Oxide Cascade and Opioid Tolerance. Neuropsychopharmacology, 1995, 13, 309-313.	5.4	75
7	Selective potentiation of opioid analgesia by nonsteroidal anti-inflammatory drugs. Brain Research, 2005, 1040, 151-156.	2.2	49
8	Peripheral orphanin FQ/Nociceptin analgesia in the mouse. Life Sciences, 1999, 64, 2021-2028.	4.3	47
9	Chronic Pain after Lower Abdominal Surgery: Do Catechol-O-Methyl Transferase/Opioid Receptor Î¼â^'1 Polymorphisms Contribute?. Molecular Pain, 2013, 9, 1744-8069-9-19.	2.1	47
10	Blockade of mu and kappa1 opioid analgesic tolerance by NPC17742, a novel NMDA antagonist. Life Sciences, 1993, 53, 1489-1494.	4.3	45
11	The Synergistic Analgesic Interactions Between Hydrocodone and Ibuprofen. Anesthesia and Analgesia, 2003, 97, 1721-1723.	2.2	44
12	Pharmacological pain management in chronic pancreatitis. World Journal of Gastroenterology, 2013, 19, 7292.	3.3	43
13	1-aminocyclopropane carboxylic acid (ACPC) prevents mu and delta opioid tolerance. Life Sciences, 1994, 55, 1393-1398.	4.3	41
14	Immunohistochemical labeling of the mu opioid receptor carboxy terminal splice variant mMOR-1B4 in the mouse central nervous system. Brain Research, 2006, 1099, 33-43.	2.2	38
15	Peripheral Î¹1-opioid receptor-mediated analgesia in mice. European Journal of Pharmacology, 1996, 310, 141-143.	3.5	34
16	Evaluation of the tail formalin test in mice as a new model to assess local analgesic effects. Brain Research, 2004, 1029, 217-223.	2.2	31
17	Polysialic acid-induced plasticity reduces neuropathic insult to the central nervous system. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 11516-11520.	7.1	31
18	Peripheral blockade of topical morphine tolerance by ketamine. European Journal of Pharmacology, 1999, 374, R1-R2.	3.5	22

#	Article	IF	Citations
19	Opposing actions of neuronal nitric oxide synthase isoforms in formalin-induced pain in mice. Brain Research, 2009, 1289, 14-21.	2.2	20
20	Reorganization of dorsal root ganglion neurons following chronic sciatic nerve constriction injury: Correlation with morphine and lidocaine analgesia. European Journal of Pharmacology, 2007, 568, 124-133.	3.5	19
21	Analgesic synergy between topical opioids and topical non-steroidal anti-inflammatory drugs in the mouse model of thermal pain. European Journal of Pharmacology, 2008, 579, 126-133.	3.5	18
22	Topical methadone and meperidine analgesic synergy in the mouse. European Journal of Pharmacology, 2010, 638, 61-64.	3.5	11
23	Analgesic Synergy Between Topical Morphine and Butamben in Mice. Anesthesia and Analgesia, 2003, 97, 1103-1107.	2.2	9
24	Removal of polysialylated neural cell adhesion molecule increases morphine analgesia and interferes with tolerance in mice. Brain Research, 2011, 1404, 55-62.	2.2	5
25	Neural cell adhesion molecule and its polysialic acid moiety exhibit opposing and linked effects on neuropathic hyperalgesia. Experimental Neurology, 2012, 233, 866-870.	4.1	2