

Myung-Ha Yoon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7162982/publications.pdf>

Version: 2024-02-01

56
papers

550
citations

623734

14
h-index

713466

21
g-index

57
all docs

57
docs citations

57
times ranked

713
citing authors

#	ARTICLE	IF	CITATIONS
1	Pharmacological interactions between intrathecal pregabalin plus tianeptine or clopidogrel in a rat model of neuropathic pain. Korean Journal of Pain, 2022, 35, 59-65.	2.2	1
2	Prostaglandin D ₂ contributes to cisplatin-induced neuropathic pain in rats <i>via</i> DP2 receptor in the spinal cord. Korean Journal of Pain, 2021, 34, 27-34.	2.2	2
3	Systemically administered neurotensin receptor agonist produces antinociception through activation of spinally projecting serotonergic neurons in the rostral ventromedial medulla. Korean Journal of Pain, 2021, 34, 58-65.	2.2	2
4	Antinociceptive effect of intrathecal P7C3 via GABA in a rat model of inflammatory pain. European Journal of Pharmacology, 2021, 899, 174029.	3.5	6
5	Antiallodynic Effect of Intrathecal Korean Red Ginseng in Cisplatin-Induced Neuropathic Pain Rats. Pharmacology, 2020, 105, 173-180.	2.2	4
6	Antinociceptive effects of nefopam modulating serotonergic, adrenergic, and glutamatergic neurotransmission in the spinal cord. Neuroscience Letters, 2020, 731, 135057.	2.1	7
7	Antinociceptive role of neurotensin receptor 1 in rats with chemotherapy-induced peripheral neuropathy. Korean Journal of Pain, 2020, 33, 318-325.	2.2	5
8	Discovery of Novel Biased Opioid Receptor Ligands through Structure-Based Pharmacophore Virtual Screening and Experiment. ChemMedChem, 2019, 14, 1783-1794.	3.2	5
9	Effect of sec-O-glucosylhamaudol on mechanical allodynia in a rat model of postoperative pain. Korean Journal of Pain, 2019, 32, 87-96.	2.2	9
10	Nefopam downregulates autophagy and c-Jun N-terminal kinase activity in the regulation of neuropathic pain development following spinal nerve ligation. BMC Anesthesiology, 2018, 18, 97.	1.8	10
11	Differential expression of spinal γ -aminobutyric acid and opioid receptors modulates the analgesic effects of intrathecal curcumin on postoperative/inflammatory pain in rats. Anesthesia and Pain Medicine, 2018, 13, 82-92.	1.4	5
12	Isobolographic Analysis of Drug Combinations With Intrathecal BRL52537 (μ -Opioid Agonist), Pregabalin (Calcium Channel Modulator), AF 353 (P2X3 Receptor Antagonist), and A804598 (P2X7 Receptor) Tj ETQq0 0 0 rgB2/Overlock 10 Tf 50		
13	Antinociceptive effect of intrathecal sec-O-glucosylhamaudol on the formalin-induced pain in rats. Korean Journal of Pain, 2017, 30, 98-103.	2.2	16
14	Effects of tianeptine on the development and maintenance of mechanical allodynia in a rat model of neuropathic pain. Neuroscience Letters, 2016, 633, 82-86.	2.1	4
15	A Nationwide Retrospective Study of Opioid Management Patterns in 2,468 Patients with Spinal Pain in Korea. Asian Spine Journal, 2016, 10, 1122.	2.0	6
16	A New Rat Model of Cisplatin-induced Neuropathic Pain. Korean Journal of Pain, 2015, 28, 236-243.	2.2	15
17	Urinary trypsin inhibitor attenuates the development of neuropathic pain following spinal nerve ligation. Neuroscience Letters, 2015, 590, 150-155.	2.1	10
18	Antiallodynic effect of tianeptine via modulation of the 5-HT7 receptor of GABAergic interneurons in the spinal cord of neuropathic rats. Neuroscience Letters, 2015, 598, 91-95.	2.1	17

#	ARTICLE	IF	CITATIONS
19	Spinal 5-HT _{1A} , not the 5-HT _{1B} or 5-HT ₃ receptors, mediates descending serotonergic inhibition for late-phase mechanical allodynia of carrageenan-induced peripheral inflammation. <i>Neuroscience Letters</i> , 2015, 600, 91-97.	2.1	11
20	Antiallodynic effect through spinal endothelin-B receptor antagonism in rat models of complex regional pain syndrome. <i>Neuroscience Letters</i> , 2015, 584, 45-49.	2.1	11
21	The efficacy of sevoflurane inhalation alone or its combination with intravenous remifentanyl against withdrawal movements on rocuronium injection in children. <i>Korean Journal of Anesthesiology</i> , 2014, 67, 373.	2.5	3
22	Antiallodynic effect of intrathecal epigallocatechin-3-gallate due to suppression of reactive oxygen species. <i>Korean Journal of Anesthesiology</i> , 2014, 67, 123.	2.5	9
23	The antiallodynic effect of intrathecal tianeptine is exerted by increased serotonin and norepinephrine in the spinal dorsal horn. <i>Neuroscience Letters</i> , 2014, 583, 103-107.	2.1	10
24	Analgesic Effects of Intrathecal Curcumin in the Rat Formalin Test. <i>Korean Journal of Pain</i> , 2012, 25, 1-6.	2.2	38
25	Synergistic Interaction Between Intrathecal Ginsenosides and Morphine on Formalin-Induced Nociception in Rats. <i>Journal of Pain</i> , 2011, 12, 774-781.	1.4	11
26	Analgesic Effect of Intrathecal Ginsenosides in a Murine Bone Cancer Pain. <i>Korean Journal of Pain</i> , 2010, 23, 230-235.	2.2	7
27	Synergistic antinociception of intrathecal sildenafil with clonidine in the rat formalin test. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 92, 583-588.	2.9	5
28	Effect-site concentration of remifentanyl for blunting hemodynamic response to double lumen endobronchial intubation during target controlled infusion-total intravenous anesthesia using propofol with remifentanyl. <i>Korean Journal of Anesthesiology</i> , 2009, 57, 8.	2.5	2
29	Roles of opioid receptor subtypes on the antinociceptive effect of intrathecal sildenafil in the formalin test of rats. <i>Neuroscience Letters</i> , 2008, 441, 125-128.	2.1	15
30	Evaluation for the interaction between intrathecal melatonin and clonidine or neostigmine on formalin-induced nociception. <i>Life Sciences</i> , 2008, 83, 845-850.	4.3	18
31	Additive Antinociception between Intrathecal Sildenafil and Morphine in the Rat Formalin Test. <i>Journal of Korean Medical Science</i> , 2008, 23, 1033.	2.5	17
32	Effect of Intrathecal Epigallocatechin-3-gallate on Formalin-induced Pain Rat Model. <i>Chonnam Medical Journal</i> , 2008, 44, 104.	0.1	0
33	The Role of Opioid Receptor on the Analgesic Action of Intrathecal Sildenafil in Rats. <i>The Korean Journal of Pain</i> , 2007, 20, 21.	0.1	1
34	Antinociceptive effects and synergistic interaction with morphine of intrathecal metabotropic glutamate receptor 2/3 antagonist in the formalin test of rats. <i>Neuroscience Letters</i> , 2006, 394, 222-226.	2.1	16
35	Lack of Reciprocity between Opioid and 5-HT ₃ Receptors for Antinociception in Rat Spinal Cord. <i>Pharmacology</i> , 2006, 77, 195-202.	2.2	4
36	Roles of Adenosine Receptor Subtypes in the Antinociceptive Effect of Intrathecal Adenosine in a Rat Formalin Test. <i>Pharmacology</i> , 2006, 78, 21-26.	2.2	33

#	ARTICLE	IF	CITATIONS
37	Antinociception of Intrathecal Adenosine Receptor Subtype Agonists in Rat Formalin Test. <i>Anesthesia and Analgesia</i> , 2005, 101, 1417-1421.	2.2	45
38	Antinociceptive Interactions between Intrathecal Gabapentin and MK801 or NBQX in Rat Formalin Test. <i>Journal of Korean Medical Science</i> , 2005, 20, 307.	2.5	20
39	Analysis of Interactions between Serotonin and Gabapentin or Adenosine in the Spinal Cord of Rats. <i>Pharmacology</i> , 2005, 74, 15-22.	2.2	8
40	Evaluation of Interaction between Intrathecal Adenosine and MK801 or NBQX in a Rat Formalin Pain Model. <i>Pharmacology</i> , 2005, 75, 157-164.	2.2	13
41	Lack of the nitric oxide-cyclic GMP-potassium channel pathway for the antinociceptive effect of intrathecal zaprinast in a rat formalin test. <i>Neuroscience Letters</i> , 2005, 390, 114-117.	2.1	15
42	Hypertrophic Scar with Chronic Pain after Acute Herpes Zoster -A case report-. <i>The Korean Journal of Pain</i> , 2005, 18, 229.	0.1	1
43	Effect of Zaprinast, a Phosphodiesterase Inhibitor, on Formalin-induced Nociception and Hemodynamics in the Rat Spinal Cord. <i>Daehan Macwi'gwa Haghoeji</i> , 2005, 48, 651.	0.2	3
44	Study for the Antinociceptive Effect and Toxicity of Chronic Intrathecal Infusion of Cannabinoids in Rats. <i>The Korean Journal of Pain</i> , 2005, 18, 133.	0.1	0
45	Interaction between Intrathecal Gabapentin and Adenosine in the Formalin Test of Rats. <i>Journal of Korean Medical Science</i> , 2004, 19, 581.	2.5	3
46	Clinical Use of Steroid. <i>The Korean Journal of Pain</i> , 2004, 17, S45.	0.1	2
47	Characteristic of Interactions Between Intrathecal Gabapentin and Either Clonidine or Neostigmine in the Formalin Test. <i>Anesthesia and Analgesia</i> , 2004, 98, 1374-1379.	2.2	24
48	Evaluation of the Role of 5-Hydroxytryptamine Receptor Subtypes in the Regulation of Nociceptive Transmission in the Rat Spinal Cord. <i>Daehan Macwi'gwa Haghoeji</i> , 2004, 47, 856.	0.2	2
49	Antinociceptive Effects of Intrathecal Adenosine Receptors Subtype Agonists in the Formalin Test. <i>The Korean Journal of Pain</i> , 2004, 17, 99.	0.1	0
50	Spinal Gabapentin and Antinociception: Mechanisms of Action. <i>Journal of Korean Medical Science</i> , 2003, 18, 255.	2.5	44
51	Hemodynamic Effects of Gabapentin in Rats. <i>Journal of Korean Medical Science</i> , 2003, 18, 478.	2.5	12
52	Antinociceptive Effects of Intrathecal 5-Hydroxytryptamine and Its Subtype Agonists in the Formalin Test. <i>Daehan Macwi'gwa Haghoeji</i> , 2002, 42, 542.	0.2	4
53	Effect of Spinal Adrenergic and Cholinergic Antagonists for Antinociception of Intrathecal Gabapentin. <i>Daehan Macwi'gwa Haghoeji</i> , 2002, 42, 677.	0.2	0
54	Synergistic Effects Between Intrathecal Clonidine and Neostigmine in the Formalin Test. <i>Journal of Korean Medical Science</i> , 2001, 16, 498.	2.5	6

#	ARTICLE	IF	CITATIONS
55	Effects of Desflurane and Isoflurane on Arterial Oxygenation and Intrapulmonary Shunt in One Lung Anesthesia. Daehan Macwi'gwa Haghoeji, 2000, 38, 623.	0.2	1
56	Effects of Intracoronary Epinephrine on Coronary Blood Flow, Oxidative Metabolism and Mechanical Function in Normal and Stunned Myocardium in Dogs. Daehan Macwi'gwa Haghoeji, 2000, 39, 568.	0.2	0