

Robert Almasi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2938433/publications.pdf>

Version: 2024-02-01

9
papers

497
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

656
citing authors

#	ARTICLE	IF	CITATIONS
1	Bipolar hemiarthroplasty for the treatment of femoral neck fractures with minimally invasive anterior approach in elderly. <i>Injury</i> , 2021, 52, S37-S43.	1.7	15
2	New composite scale for evaluating peripheral nerve block quality in upper limb orthopaedics surgery. <i>Injury</i> , 2021, 52, S78-S82.	1.7	2
3	Onset times and duration of analgesic effect of various concentrations of local anesthetic solutions in standardized volume used for brachial plexus blocks. <i>Heliyon</i> , 2020, 6, e04718.	3.2	11
4	Actions of 3-methyl-N-oleoyldopamine, 4-methyl-N-oleoyldopamine and N-oleoylethanolamide on the rat TRPV1 receptor in vitro and in vivo. <i>Life Sciences</i> , 2008, 82, 644-651.	4.3	53
5	Relative roles of protein kinase A and protein kinase C in modulation of transient receptor potential vanilloid type 1 receptor responsiveness in rat sensory neurons in vitro and peripheral nociceptors in vivo. <i>Neuroscience</i> , 2006, 140, 645-657.	2.3	60
6	Investigation of the role of TRPV1 receptors in acute and chronic nociceptive processes using gene-deficient mice. <i>Pain</i> , 2005, 117, 368-376.	4.2	217
7	Analgesic effect of TT-232, a heptapeptide somatostatin analogue, in acute pain models of the rat and the mouse and in streptozotocin-induced diabetic mechanical allodynia. <i>European Journal of Pharmacology</i> , 2004, 498, 103-109.	3.5	43
8	Direct evidence for activation and desensitization of the capsaicin receptor by N-oleoyldopamine on TRPV1-transfected cell, line in gene deleted mice and in the rat. <i>Neuroscience Letters</i> , 2004, 361, 155-158.	2.1	30
9	Effect of resiniferatoxin on the noxious heat threshold temperature in the rat: a novel heat allodynia model sensitive to analgesics. <i>British Journal of Pharmacology</i> , 2003, 139, 49-58.	5.4	64