

Masayoshi Kobayashi

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

314
citations

1040056

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996975

15
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16
all docs

16
docs citations

16
times ranked

380
citing authors

#	ARTICLE	IF	CITATIONS
1	High-dose IgG suppresses local inflammation and facilitates functional recovery after olfactory system injury. <i>Annals of Clinical and Translational Neurology</i> , 2022, , .	3.7	0
2	Endoscopic endonasal transmaxillary ligation of a feeding artery and coblation plasma technology enables en bloc resection of advanced juvenile nasopharyngeal angiofibroma without preoperative embolization. <i>Auris Nasus Larynx</i> , 2019, 46, 306-310.	1.2	3
3	Optical coherence tomography for observation of the olfactory epithelium in mice. <i>Auris Nasus Larynx</i> , 2019, 46, 230-237.	1.2	3
4	Anti-high mobility group box 1 antibody suppresses local inflammatory reaction and facilitates olfactory nerve recovery following injury. <i>Journal of Neuroinflammation</i> , 2018, 15, 124.	7.2	14
5	A Time Limit for Initiating Anti-Inflammatory Treatment for Improved Olfactory Function after Head Injury. <i>Journal of Neurotrauma</i> , 2018, 35, 652-660.	3.4	4
6	Tumor necrosis factor- α antagonist suppresses local inflammatory reaction and facilitates olfactory nerve recovery following injury. <i>Auris Nasus Larynx</i> , 2017, 44, 70-78.	1.2	14
7	Blockade of interleukin-6 receptor suppresses inflammatory reaction and facilitates functional recovery following olfactory system injury. <i>Neuroscience Research</i> , 2013, 76, 125-132.	1.9	20
8	Olfactory Nerve Recovery Following Mild and Severe Injury and the Efficacy of Dexamethasone Treatment. <i>Chemical Senses</i> , 2009, 34, 573-580.	2.0	56
9	Influence of visual information and test paradigm on clinical olfactory test results. <i>Auris Nasus Larynx</i> , 2008, 35, 53-60.	1.2	8
10	A New Clinical Olfactory Function Test. <i>JAMA Otolaryngology</i> , 2007, 133, 331.	1.2	26
11	Cross-Cultural Comparison of Data Using the Odor Stick Identification Test for Japanese (OSIT-J). <i>Chemical Senses</i> , 2006, 31, 335-342.	2.0	55
12	The Odor Stick Identification Test for the Japanese (OSIT-J): Clinical Suitability for Patients Suffering from Olfactory Disturbance. <i>Chemical Senses</i> , 2005, 30, i216-i217.	2.0	22
13	Target site of inhibition of baroreflex vagal bradycardia by nasal stimulation. <i>Brain Research</i> , 2004, 1009, 137-146.	2.2	7
14	Late phase responses after nasal challenges with allergen and histamine in asthmatic children with perennial nasal allergy. <i>Auris Nasus Larynx</i> , 2001, 28, 305-310.	1.2	5
15	Is the aortic depressor nerve involved in arterial chemoreflexes in rats?. <i>Journal of the Autonomic Nervous System</i> , 1999, 78, 38-48.	1.9	67