

Katsuki Niwa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7887961/publications.pdf>

Version: 2024-02-01

10
papers

211
citations

1163117

8
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

298
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhaled hydrogen gas therapy for prevention of noise-induced hearing loss through reducing reactive oxygen species. <i>Neuroscience Research</i> , 2014, 89, 69-74.	1.9	46
2	Pathophysiology of the inner ear after blast injury caused by laser-induced shock wave. <i>Scientific Reports</i> , 2016, 6, 31754.	3.3	40
3	ERK2 mediates inner hair cell survival and decreases susceptibility to noise-induced hearing loss. <i>Scientific Reports</i> , 2015, 5, 16839.	3.3	37
4	Minimally invasive surgery of sialolithiasis using sialendoscopy. <i>Auris Nasus Larynx</i> , 2014, 41, 528-531.	1.2	26
5	Low-level laser therapy for prevention of noise-induced hearing loss in rats. <i>Neuroscience Letters</i> , 2015, 595, 81-86.	2.1	25
6	Characteristics of laser-induced shock wave injury to the inner ear of rats. <i>Journal of Biomedical Optics</i> , 2014, 19, 125001.	2.6	13
7	Activated protein C rescues the cochlea from noise-induced hearing loss. <i>Brain Research</i> , 2014, 1583, 201-210.	2.2	13
8	The beneficial effect of Hangesha-shin-to (TJ-014) in gentamicin-induced hair cell loss in the rat cochlea. <i>Auris Nasus Larynx</i> , 2016, 43, 507-513.	1.2	9
9	Tinnitus rat model generated by laser-induced shock wave; a platform for analyzing the central nervous system after tinnitus generation. <i>Auris Nasus Larynx</i> , 2021, 48, 82-89.	1.2	2
10	The beneficial effect of Hangesha-shin-to (TJ-014) in gentamicin-induced hair cell loss in the rat cochlea. <i>Journal of Otolaryngology of Japan</i> , 2017, 120, 272-273.	0.1	0