

Dirk Czesnik

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

297
citations

1163117

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docs citations

13
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390
citing authors

#	ARTICLE	IF	CITATIONS
1	Men Show Reduced Cardiac Baroreceptor Sensitivity during Modestly Painful Electrical Stimulation of the Forearm: Exploratory Results from a Sham-Controlled Crossover Vagus Nerve Stimulation Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11193.	2.6	2
2	Low Intensity, Transcranial, Alternating Current Stimulation Reduces Migraine Attack Burden in a Home Application Set-Up: A Double-Blinded, Randomized Feasibility Study. <i>Brain Sciences</i> , 2020, 10, 888.	2.3	10
3	<i>h</i> contributes to increased motoneuron excitability in restless legs syndrome. <i>Journal of Physiology</i> , 2019, 597, 599-609.	2.9	7
4	Prophylactic treatment in menstrual migraine: A proof-of-concept study. <i>Journal of the Neurological Sciences</i> , 2015, 354, 103-109.	0.6	38
5	Increased HCN channel driven inward rectification in benign cramp fasciculation syndrome. <i>Brain</i> , 2015, 138, 3168-3179.	7.6	19
6	Granddaughter's somersault treats cupulolithiasis of the horizontal semicircular canal. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2013, 34, 72-74.	1.3	2
7	Excitability and the safety margin in human axons during hyperthermia. <i>Journal of Physiology</i> , 2013, 591, 3063-3080.	2.9	31
8	The Styryl Dye FM1-43 Suppresses Odorant Responses in a Subset of Olfactory Neurons by Blocking Cyclic Nucleotide-gated (CNG) Channels. <i>Journal of Biological Chemistry</i> , 2011, 286, 28041-28048.	3.4	5
9	Endocannabinoid Modulation in the Olfactory Epithelium. <i>Results and Problems in Cell Differentiation</i> , 2011, 52, 139-145.	0.7	21
10	The Endocannabinoid 2-Arachidonoyl-Glycerol Controls Odor Sensitivity in Larvae of <i>Xenopus laevis</i> . <i>Journal of Neuroscience</i> , 2010, 30, 8965-8973.	3.6	50
11	Cannabinoid action in the olfactory epithelium. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 2967-2972.	7.1	58
12	Presynaptic protein distribution and odour mapping in glomeruli of the olfactory bulb of <i>Xenopus laevis</i> tadpoles. <i>European Journal of Neuroscience</i> , 2007, 26, 925-934.	2.6	21
13	ATP activates both receptor and sustentacular supporting cells in the olfactory epithelium of <i>Xenopus laevis</i> tadpoles. <i>European Journal of Neuroscience</i> , 2006, 23, 119-128.	2.6	33