

Martina Wiedau-Pazos

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

948
citations

1307594

7
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

2244
citing authors

#	ARTICLE	IF	CITATIONS
1	Common and rare variant association analyses in amyotrophic lateral sclerosis identify 15 risk loci with distinct genetic architectures and neuron-specific biology. <i>Nature Genetics</i> , 2021, 53, 1636-1648.	21.4	223
2	Long-term edaravone efficacy in amyotrophic lateral sclerosis: Post-hoc analyses of Study 19 (MCI186419). <i>Muscle and Nerve</i> , 2020, 61, 218-221.	2.2	51
3	Resurgent Na ⁺ Current Offers Noise Modulation in Bursting Neurons. <i>PLoS Computational Biology</i> , 2019, 15, e1007154.	3.2	10
4	Circuit-Specific Early Impairment of Proprioceptive Sensory Neurons in the SOD1 ^{G93A} Mouse Model for ALS. <i>Journal of Neuroscience</i> , 2019, 39, 8798-8815.	3.6	29
5	Transcriptome analysis in whole blood reveals increased microbial diversity in schizophrenia. <i>Translational Psychiatry</i> , 2018, 8, 96.	4.8	92
6	Genome-wide association analyses identify new risk variants and the genetic architecture of amyotrophic lateral sclerosis. <i>Nature Genetics</i> , 2016, 48, 1043-1048.	21.4	494
7	Early dysregulation of trigeminal motor pool excitability in a mouse model for neurodegenerative motoneuron disease. <i>BMC Neuroscience</i> , 2015, 16, .	1.9	0
8	Enrichment of human embryonic stem cell derived motor neuron cultures using arabinofuranosyl cytidine. <i>Future Neurology</i> , 2015, 10, 91-99.	0.5	0
9	Homeostatic Dysregulation in Membrane Properties of Masticatory Motoneurons Compared with Oculomotor Neurons in a Mouse Model for Amyotrophic Lateral Sclerosis. <i>Journal of Neuroscience</i> , 2015, 35, 707-720.	3.6	30
10	Conference Scene: ALS in California: a report from the First Annual California ALS Research Summit. <i>Neurodegenerative Disease Management</i> , 2011, 1, 281-284.	2.2	1
11	Wnt-pathway activation during the early stage of neurodegeneration in FTDP-17 mice. <i>Neurobiology of Aging</i> , 2009, 30, 14-21.	3.1	17