Laura Pasetto

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7333548/publications.pdf

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17	599	840776 11	888059 17
papers	citations	h-index	g-index

19	19	19	1093
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mutant Copper-Zinc Superoxide Dismutase (SOD1) Induces Protein Secretion Pathway Alterations and Exosome Release in Astrocytes. Journal of Biological Chemistry, 2013, 288, 15699-15711.	3.4	216
2	New Insights on the Mechanisms of Disease Course Variability in ALS from Mutant SOD1 Mouse Models. Brain Pathology, 2016, 26, 237-247.	4.1	56
3	Role of Extracellular Vesicles in Amyotrophic Lateral Sclerosis. Frontiers in Neuroscience, 2018, 12, 574.	2.8	47
4	Targeting Extracellular Cyclophilin A Reduces Neuroinflammation and Extends Survival in a Mouse Model of Amyotrophic Lateral Sclerosis. Journal of Neuroscience, 2017, 37, 1413-1427.	3.6	42
5	Peptidylprolyl isomerase A governs TARDBP function and assembly in heterogeneous nuclear ribonucleoprotein complexes. Brain, 2015, 138, 974-991.	7.6	40
6	Lack of TNFâ€alpha receptor type 2 protects motor neurons in a cellular model of amyotrophic lateral sclerosis and in mutant SOD1 mice but does not affect disease progression. Journal of Neurochemistry, 2015, 135, 109-124.	3.9	33
7	RNS60 exerts therapeutic effects in the SOD1 ALS mouse model through protective glia and peripheral nerve rescue. Journal of Neuroinflammation, 2018, 15, 65.	7.2	33
8	Decreased Levels of Foldase and Chaperone Proteins Are Associated with an Early-Onset Amyotrophic Lateral Sclerosis. Frontiers in Molecular Neuroscience, 2017, 10, 99.	2.9	30
9	Diagnostic and prognostic values of PBMC proteins in amyotrophic lateral sclerosis. Neurobiology of Disease, 2020, 139, 104815.	4.4	19
10	Decoding distinctive features of plasma extracellular vesicles in amyotrophic lateral sclerosis. Molecular Neurodegeneration, 2021, 16, 52.	10.8	19
11	Motor neuron degeneration, severe myopathy and TDP-43 increase in a transgenic pig model of SOD1-linked familiar ALS. Neurobiology of Disease, 2019, 124, 263-275.	4.4	17
12	Micro-computed tomography for non-invasive evaluation of muscle atrophy in mouse models of disease. PLoS ONE, 2018, 13, e0198089.	2.5	13
13	Defective cyclophilin A induces TDP-43 proteinopathy: implications for amyotrophic lateral sclerosis and frontotemporal dementia. Brain, 2021, 144, 3710-3726.	7.6	13
14	A Novel HGF/SF Receptor (MET) Agonist Transiently Delays the Disease Progression in an Amyotrophic Lateral Sclerosis Mouse Model by Promoting Neuronal Survival and Dampening the Immune Dysregulation. International Journal of Molecular Sciences, 2020, 21, 8542.	4.1	8
15	Trabectedin and Lurbinectedin Extend Survival of Mice Bearing C26 Colon Adenocarcinoma, without Affecting Tumor Growth or Cachexia. Cancers, 2020, 12, 2312.	3.7	5
16	Contingent intramuscular boosting of P2XR7 axis improves motor function in transgenic ALS mice. Cellular and Molecular Life Sciences, 2022, 79, 7.	5.4	5
17	Cyclophillin A deficiency accelerates RML-induced prion disease. Neurobiology of Disease, 2019, 130, 104498.	4.4	2