## Janez Zidar

List of Publications by Year in descending order

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IANEZ ZIDAD

#	Article	IF	CITATIONS
1	Chromosome 10q-linked FSHD identifies <i>DUX4</i> as principal disease gene. Journal of Medical Genetics, 2022, 59, 180-188.	3.2	18
2	Shaky hands are a part of motor neuron disease phenotype: clinical and electrophysiological study of 77 patients. Journal of Neurology, 2022, 269, 4498-4509.	3.6	4
3	Common and rare variant association analyses in amyotrophic lateral sclerosis identify 15 risk loci with distinct genetic architectures and neuron-specific biology. Nature Genetics, 2021, 53, 1636-1648.	21.4	223
4	Diffuse large B cell lymphoma mimics myasthenia gravis. Neurological Sciences, 2020, 41, 727-728.	1.9	0
5	Improvements in the multidisciplinary care are beneficial for survival in amyotrophic lateral sclerosis (ALS): experience from a tertiary ALS center. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2020, 21, 203-208.	1.7	7
6	Theme 8 Clinical imaging and electrophysiology. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2019, 20, 246-261.	1.7	0
7	Differential expression of microRNAs and other small RNAs in muscle tissue of patients with ALS and healthy age-matched controls. Scientific Reports, 2018, 8, 5609.	3.3	65
8	Separating the Idea from the Action: A sLORETA Study. Brain Topography, 2018, 31, 228-241.	1.8	5
9	Differential Expression of Several miRNAs and the Host Genes AATK and DNM2 in Leukocytes of Sporadic ALS Patients. Frontiers in Molecular Neuroscience, 2018, 11, 106.	2.9	43
10	Peripheral nerve ultrasonography in patients with transthyretin amyloidosis. Clinical Neurophysiology, 2017, 128, 505-511.	1.5	24
11	Beyond aphasia: Altered EEG connectivity in Broca's patients during working memory task. Brain and Language, 2016, 163, 10-21.	1.6	7
12	Genome-wide association analyses identify new risk variants and the genetic architecture of amyotrophic lateral sclerosis. Nature Genetics, 2016, 48, 1043-1048.	21.4	494
13	The electrophysiological correlates of the working memory subcomponents: evidence from high-density EEG and coherence analysis. Neurological Sciences, 2015, 36, 2199-2207.	1.9	3
14	Genetic analysis of amyotrophic lateral sclerosis in the Slovenian population. Neurobiology of Aging, 2015, 36, 1601.e17-1601.e20.	3.1	10
15	Decreased movement-related beta desynchronization and impaired post-movement beta rebound in amyotrophic lateral sclerosis. Clinical Neurophysiology, 2014, 125, 1689-1699.	1.5	39