Eduardo Preusser de Mattos

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	<scp>CAG</scp> Repeat Size Influences the Progression Rate of Spinocerebellar Ataxia Type 3. Annals of Neurology, 2021, 89, 66-73.	5.3	21
2	Variation in DNA Repair System Gene as an Additional Modifier of Age at Onset in Spinocerebellar Ataxia Type 3/Machado–Joseph Disease. NeuroMolecular Medicine, 2020, 22, 133-138.	3.4	16
3	Genetic Analysis of Hereditary Ataxias in Peru Identifies SCA10 Families with Incomplete Penetrance. Cerebellum, 2020, 19, 208-215.	2.5	3
4	Protein Quality Control Pathways at the Crossroad of Synucleinopathies. Journal of Parkinson's Disease, 2020, 10, 369-382.	2.8	21
5	Age at onset prediction in spinocerebellar ataxia type 3 changes according to population of origin. European Journal of Neurology, 2019, 26, 113-120.	3.3	23
6	Selective Forces Related to Spinocerebellar Ataxia Type 2. Cerebellum, 2019, 18, 188-194.	2.5	10
7	Ophthalmological and Neurologic Manifestations in Pre-clinical and Clinical Phases of Spinocerebellar Ataxia Type 7. Cerebellum, 2019, 18, 388-396.	2.5	11
8	Genetic risk factors for modulation of age at onset in Machado-Joseph disease/spinocerebellar ataxia type 3: a systematic review and meta-analysis. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, 203-210.	1.9	28
9	The progression rate of spinocerebellar ataxia type 2 changes with stage of disease. Orphanet Journal of Rare Diseases, 2018, 13, 20.	2.7	24
10	The S/T-Rich Motif in the DNAJB6 Chaperone Delays Polyglutamine Aggregation and the Onset of Disease in a Mouse Model. Molecular Cell, 2016, 62, 272-283.	9.7	140
11	Spinocerebellar ataxia type 3/Machado-Joseph disease starting before adolescence. Neurogenetics, 2016, 17, 107-113.	1.4	15
12	Spinocerebellar ataxia type 3/Machado–Joseph disease: segregation patterns and factors influencing instability of expanded <scp>CAG</scp> transmissions. Clinical Genetics, 2016, 90, 134-140.	2.0	36
13	Infantile spinocerebellar ataxia type 7: Case report and a review of the literature. Journal of the Neurological Sciences, 2015, 354, 118-121.	0.6	11
14	Clinical and Molecular Characterization of Osteogenesis Imperfecta Type V. Molecular Syndromology, 2015, 6, 164-172.	0.8	22
15	Oxidative stress enhances the expression of sulfur assimilation genes: preliminary insights on the Enterococcus faecalis iron-sulfur cluster machinery regulation. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 408-413.	1.6	9
16	Biogenesis of [Fe–S] cluster in Firmicutes: an unexploited field of investigation. Antonie Van Leeuwenhoek, 2013, 104, 283-300.	1.7	7
17	Phenotypic and genotypic heterogeneity of <i>Enterococcus</i> species isolated from food in Southern Brazil. Journal of Basic Microbiology, 2008, 48, 31-37.	3.3	13