

Rubika Balendra

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

1,007
citations

1040056

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1125743

13
g-index

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docs citations

13
times ranked

1848
citing authors

#	ARTICLE	IF	CITATIONS
1	Intuitive Staging Correlates With King's Clinical Stage. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2021, 22, 336-340.	1.7	2
2	A standard operating procedure for King's ALS clinical staging. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2019, 20, 159-164.	1.7	26
3	Câ€quadruplexâ€binding small molecules ameliorate <i>C9orf72</i> <i>FTD</i> / <i>ALS</i> pathology <i>in vitro</i> and <i>in vivo</i> . EMBO Molecular Medicine, 2018, 10, 22-31.	6.9	178
4	C9orf72-mediated ALS and FTD: multiple pathways to disease. Nature Reviews Neurology, 2018, 14, 544-558.	10.1	478
5	Bidirectional nucleolar dysfunction in C9orf72 frontotemporal lobar degeneration. Acta Neuropathologica Communications, 2017, 5, 29.	5.2	43
6	Specific biomarkers for <i>C9orf72</i> <i>FTD</i> / <i>ALS</i> could expedite the journey towards effective therapies. EMBO Molecular Medicine, 2017, 9, 853-855.	6.9	10
7	Variants of PLCXD3 are not associated with variant or sporadic Creutzfeldt-Jakob disease in a large international study. BMC Medical Genetics, 2016, 17, 28.	2.1	3
8	Quo vadis motor neuron disease?. World Journal of Methodology, 2016, 6, 56.	3.5	8
9	Use of clinical staging in amyotrophic lateral sclerosis for phase 3 clinical trials. Journal of Neurology, Neurosurgery and Psychiatry, 2015, 86, 45-49.	1.9	75
10	Estimating clinical stage of amyotrophic lateral sclerosis from the ALS Functional Rating Scale. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2014, 15, 279-284.	1.7	111
11	Residual association at C9orf72 suggests an alternative amyotrophic lateral sclerosis-causing hexanucleotide repeat. Neurobiology of Aging, 2013, 34, 2234.e1-2234.e7.	3.1	22
12	Interactions between Nitric Oxide and Corticosterone in the Regulation of Progenitor Cell Proliferation in the Dentate Gyrus of the Adult Rat. Neuropsychopharmacology, 2007, 32, 493-504.	5.4	50