

Cinzia Cameli

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

207
citations

1163117

8
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1281871

11
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11
all docs

11
docs citations

11
times ranked

523
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated analysis of rare CNV and exome variation in Autism Spectrum Disorder using the Infinium PsychArray. <i>Scientific Reports</i> , 2020, 10, 3198.	3.3	42
2	Analysis of <i>CHRNA7</i> rare variants in autism spectrum disorder susceptibility. <i>American Journal of Medical Genetics, Part A</i> , 2015, 167, 715-723.	1.2	41
3	A genome-wide analysis in cluster headache points to neprilysin and PACAP receptor gene variants. <i>Journal of Headache and Pain</i> , 2016, 17, 114.	6.0	38
4	Integrated DNA methylation analysis identifies topographical and tumoral biomarkers in pilocytic astrocytomas. <i>Oncotarget</i> , 2018, 9, 13807-13821.	1.8	18
5	Analysis of a Sardinian Multiplex Family with Autism Spectrum Disorder Points to Post-Synaptic Density Gene Variants and Identifies CAPG as a Functionally Relevant Candidate Gene. <i>Journal of Clinical Medicine</i> , 2019, 8, 212.	2.4	17
6	Contribution of ultrarare variants in mTOR pathway genes to sporadic focal epilepsies. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 475-485.	3.7	15
7	Genetic variation in <i>CHRNA7</i> and <i>CHRFAM7A</i> is associated with nicotine dependence and response to varenicline treatment. <i>European Journal of Human Genetics</i> , 2018, 26, 1824-1831.	2.8	13
8	<i>ELMOD3</i> & <i>SH2D6</i> gene fusion as a possible co-star actor in autism spectrum disorder scenario. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 2064-2069.	3.6	12
9	OO15. Evaluation of the genetic polymorphism of the $\alpha 3$ (<i>CHRNA3</i>) and $\alpha 5$ (<i>CHRNA5</i>) nicotinic receptor subunits, in patients with cluster headache. <i>Journal of Headache and Pain</i> , 2015, 16, A88.	6.0	4
10	Contribution of <i>CACNA1H</i> Variants in Autism Spectrum Disorder Susceptibility. <i>Frontiers in Psychiatry</i> , 2022, 13, 858238.	2.6	4
11	An increased burden of rare exonic variants in <i>NRXN1</i> microdeletion carriers is likely to enhance the penetrance for autism spectrum disorder. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 2459-2470.	3.6	3