

Alessia Micalizzi

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

1,002
citations

516710

16
h-index

642732

23
g-index

24
all docs

24
docs citations

24
times ranked

1600
citing authors

#	ARTICLE	IF	CITATIONS
1	Joubert syndrome: congenital cerebellar ataxia with the molar tooth. <i>Lancet Neurology</i> , The, 2013, 12, 894-905.	10.2	307
2	A Homozygous <i>PDE6D</i> Mutation in Joubert Syndrome Impairs Targeting of Farnesylated INPP5E Protein to the Primary Cilium. <i>Human Mutation</i> , 2014, 35, 137-146.	2.5	113
3	Phenotypic spectrum and prevalence of INPP5E mutations in Joubert Syndrome and related disorders. <i>European Journal of Human Genetics</i> , 2013, 21, 1074-1078.	2.8	64
4	Mutations in <i>B9D1</i> and <i>MKS1</i> cause mild Joubert syndrome: expanding the genetic overlap with the lethal ciliopathy Meckel syndrome. <i>Orphanet Journal of Rare Diseases</i> , 2014, 9, 72.	2.7	63
5	Mutations in <i>CEP120</i> cause Joubert syndrome as well as complex ciliopathy phenotypes. <i>Journal of Medical Genetics</i> , 2016, 53, 608-615.	3.2	55
6	Hypomorphic Recessive Variants in <i>SUFU</i> Impair the Sonic Hedgehog Pathway and Cause Joubert Syndrome with Cranio-facial and Skeletal Defects. <i>American Journal of Human Genetics</i> , 2017, 101, 552-563.	6.2	45
7	Pontine tegmental cap dysplasia: developmental and cognitive outcome in three adolescent patients. <i>Orphanet Journal of Rare Diseases</i> , 2011, 6, 36.	2.7	44
8	Clinical, neuroradiological and molecular characterization of cerebellar dysplasia with cysts (Poretti's "Boltshauser syndrome"). <i>European Journal of Human Genetics</i> , 2016, 24, 1262-1267.	2.8	43
9	Tubulin-related cerebellar dysplasia: definition of a distinct pattern of cerebellar malformation. <i>European Radiology</i> , 2017, 27, 5080-5092.	4.5	36
10	Oral-facial-digital syndrome type VI: is <i>C5orf42</i> really the major gene?. <i>Human Genetics</i> , 2015, 134, 123-126.	3.8	30
11	Age and sex prevalence estimate of Joubert syndrome in Italy. <i>Neurology</i> , 2020, 94, e797-e801.	1.1	26
12	Infantile and childhood onset <i>PLA2G6</i> -associated neurodegeneration in a large North African cohort. <i>European Journal of Neurology</i> , 2015, 22, 178-186.	3.3	25
13	Novel mutations in the ciliopathy-associated gene <i>CPLANE1</i> (<i>C5orf42</i>) cause OFD syndrome type VI rather than Joubert syndrome. <i>European Journal of Medical Genetics</i> , 2018, 61, 585-595.	1.3	22
14	Dandy-Walker malformation and Wisconsin syndrome: novel cases add further insight into the genotype-phenotype correlations of 3q23q25 deletions. <i>Orphanet Journal of Rare Diseases</i> , 2013, 8, 75.	2.7	19
15	A novel <i>PMCA3</i> mutation in an ataxic patient with hypomorphic phosphomannomutase 2 (<i>PMM2</i>) heterozygote mutations: Biochemical characterization of the pump defect. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2017, 1863, 3303-3312.	3.8	17
16	A novel <i>IRF2BPL</i> truncating variant is associated with endolysosomal storage. <i>Molecular Biology Reports</i> , 2020, 47, 711-714.	2.3	16
17	Impaired urinary concentration ability is a sensitive predictor of renal disease progression in Joubert syndrome. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 1195-1202.	0.7	15
18	A rare case of cerebellar agenesis: a probabilistic Constrained Spherical Deconvolution tractographic study. <i>Brain Imaging and Behavior</i> , 2016, 10, 158-167.	2.1	13

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19	Refining the mutational spectrum and geneâ€“phenotype correlates in pontocerebellar hypoplasia: results of a multicentric study. <i>Journal of Medical Genetics</i> , 2022, 59, 399-409.	3.2	13
20	Agenesis of the putamen and globus pallidus caused by recessive mutations in the homeobox gene <i>GSX2</i> . <i>Brain</i> , 2019, 142, 2965-2978.	7.6	12
21	Very mild features of dysequilibrium syndrome associated with a novel <i>VLDLR</i> missense mutation. <i>Neurogenetics</i> , 2016, 17, 191-195.	1.4	9
22	Clinical variability at the mild end of <i>BRAT1</i> â€“related spectrum: Evidence from two families with genotypeâ€“phenotype discordance. <i>Human Mutation</i> , 2022, 43, 67-73.	2.5	9