Veronica Saletti

List of Publications by Year
in descending order

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57 papers	2,053 citations	331670 21 h-index	254184 43 g-index
59 all docs	59 docs citations	59 times ranked	3474 citing authors

#	Article	IF	Citations
1	Diagnosis and treatment of Chiari malformation and syringomyelia in adults: international consensus document. Neurological Sciences, 2022, 43, 1327-1342.	1.9	42
2	Diagnosis and treatment of Chiari malformation type 1 in children: the International Consensus Document. Neurological Sciences, 2022, 43, 1311-1326.	1.9	24
3	The Lipid Asset Is Unbalanced in Peripheral Nerve Sheath Tumors. International Journal of Molecular Sciences, 2022, 23, 61.	4.1	2
4	The management of Chiari malformation type 1 and syringomyelia in children: a review of the literature. Neurological Sciences, 2021, 42, 4965-4995.	1.9	12
5	CGH Findings in Children with Complex and Essential Autistic Spectrum Disorder. Journal of Autism and Developmental Disorders, 2021, , 1.	2.7	2
6	Plasma Lipid Profiling Contributes to Untangle the Complexity of Moyamoya Arteriopathy. International Journal of Molecular Sciences, 2021, 22, 13410.	4.1	11
7	Clinical spectrum of individuals with pathogenic N F1 missense variants affecting p.Met1149, p.Arg1276, and p.Lys1423: genotypeâ€“phenotype study in neurofibromatosis type 1. Human Mutation, 2020, 41, 299-315.	2.5	80
8	Genetic and phenotypic spectrum associated with IFIH1 gainâ€ofâ€function. Human Mutation, 2020, 41, 837-849.	2.5	63
9	Clinical and Molecular Spectrum of Myotonia and Periodic Paralyses Associated With Mutations in SCN4A in a Large Cohort of Italian Patients. Frontiers in Neurology, 2020, 11, 646.	2.4	7
10	The TAND checklist: a useful screening tool in children with tuberous sclerosis and neurofibromatosis type 1. Orphanet Journal of Rare Diseases, 2020, 15, 237.	2.7	12
11	Vascular Remodeling in Moyamoya Angiopathy: From Peripheral Blood Mononuclear Cells to Endothelial Cells. International Journal of Molecular Sciences, 2020, 21, 5763.	4.1	15
12	Simultaneous Detection of NF1, SPRED1, LZTR1, and NF2 Gene Mutations by Targeted NGS in an Italian Cohort of Suspected NF1 Patients. Genes, 2020, 11, 671.	2.4	5
13	Expanding the phenotypic spectrum of Allanâ€“Herndonâ€“Dudley syndrome in patients with <scp>SLC</scp>16A2 mutations. Developmental Medicine and Child Neurology, 2019, 61, 1439-1447.	2.1	53
14	Fluorescein-guided resection of plexiform neurofibromas: how I do it. Acta Neurochirurgica, 2019, 161, 2141-2145.	1.7	8
15	Chiari 1 malformation and untreated sagittal synostosis: a new subset of complex Chiari?. Child's Nervous System, 2019, 35, 1741-1753.	1.1	11
16	Novel mutations in SLC16A2 associated with a less severe phenotype of MCT8 deficiency. Metabolic Brain Disease, 2019, 34, 1565-1575.	2.9	12
17	Chiari I malformation in defined genetic syndromes in children: are there common pathways?. Child's Nervous System, 2019, 35, 1727-1739.	1.1	13
18	Non-Coding RNA and Tumor Development in Neurofibromatosis Type 1: ANRIL Rs2151280 Is Associated with Optic Glioma Development and a Mild Phenotype in Neurofibromatosis Type 1 Patients. Genes, 2019, 10, 892.	2.4	14

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19	Brain Tumors in NF1 Children: Influence on Neurocognitive and Behavioral Outcome. Cancers, 2019, 11, 1772.	3.7	10
20	Molecular Genetics and Interferon Signature in the Italian Aicardi GoutiÃ¨res Syndrome Cohort: Report of 12 New Cases and Literature Review. Journal of Clinical Medicine, 2019, 8, 750.	2.4	29
21	Visuoperceptual Impairment in Children with NF1: From Early Visual Processing to Procedural Strategies. Behavioural Neurology, 2019, 2019, 1-10.	2.1	14
22	Risk of Optic Pathway Glioma in Neurofibromatosis Type 1: No Evidence of Genotypeâ€“Phenotype Correlations in a Large Independent Cohort. Cancers, 2019, 11, 1838.	3.7	19
23	Neurological malignancies in neurofibromatosis type 1. Current Opinion in Oncology, 2019, 31, 554-561.	2.4	5
24	Expanding the clinical phenotype of individuals with a 3-bp in-frame deletion of the NF1 gene (c.2970_2972del): an update of genotypeâ€“phenotype correlation. Genetics in Medicine, 2019, 21, 867-876.	2.4	62
25	GEN-O-MA project: an Italian network studying clinical course and pathogenic pathways of moyamoya diseaseâ€”study protocol and preliminary results. Neurological Sciences, 2019, 40, 561-570.	1.9	15
26	The molecular landscape of glioma in patients with Neurofibromatosis 1. Nature Medicine, 2019, 25, 176-187.	30.7	145
27	Clinical spectrum of PTEN mutation in pediatric patients. A bicenter experience. European Journal of Medical Genetics, 2019, 62, 103596.	1.3	39
28	Unique combination of myxopapillary ependymoma and conus lipoma with subcutaneous extension in an 11-month-old child. Child's Nervous System, 2018, 34, 597-599.	1.1	1
29	Genotype-Phenotype Correlation in NF1: Evidence for a More Severe Phenotype Associated with Missense Mutations Affecting NF1 Codons 844â€“848. American Journal of Human Genetics, 2018, 102, 69-87.	6.2	144
30	Progressive bone impairment with age and pubertal development in neurofibromatosis type I. Archives of Osteoporosis, 2018, 13, 93.	2.4	25
31	Encephalopathies with intracranial calcification in children: clinical and genetic characterization. Orphanet Journal of Rare Diseases, 2018, 13, 135.	2.7	17
32	The noncoding RNA AK127244 in 2p16.3 locus: A new susceptibility region for neuropsychiatric disorders. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2018, 177, 557-562.	1.7	4
33	Chiari I malformation in a child with PTEN hamartoma tumor syndrome: Association or coincidence?. European Journal of Medical Genetics, 2017, 60, 261-264.	1.3	14
34	The Key Search Subtest of the Behavioural Assessment of the Dysexecutive Syndrome in Children (BADS-C) Instrument Reveals Impaired Planning Without External Constraints in Children With Neurofibromatosis Type 1. Journal of Child Neurology, 2017, 32, 387-396.	1.4	9
35	A PDE10A de novo mutation causes childhoodâ€onset chorea with diurnal fluctuations. Movement Disorders, 2017, 32, 1646-1647.	3.9	13
36	The absence that makes the difference: choroidal abnormalities in Legius syndrome. Journal of Human Genetics, 2017, 62, 1001-1004.	2.3	7

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37	126 novel mutations in Italian patients with neurofibromatosis type 1. Molecular Genetics & Genomic Medicine, 2015, 3, 513-525.	1.2	25
38	Legius Syndrome: two novel mutations in the SPRED1 gene. Human Genome Variation, 2015, 2, 15051.	0.7	3
39	Response to â€œcharacteristics of 2p15-p16.1 microdeletion syndrome: review and description of two additional patientsâ€. Congenital Anomalies (discontinued), 2015, 55, 191-192.	0.6	4
40	Electroencephalographic (EEG) Photoparoxysmal Responses Under 5 Years of Age. Journal of Child Neurology, 2015, 30, 1824-1830.	1.4	12
41	A recurrent de novo mutation in KCNC1 causes progressive myoclonus epilepsy. Nature Genetics, 2015, 47, 39-46.	21.4	245
42	Sepiapterin reductase deficiency: A Treatable Mimic of Cerebral Palsy. Annals of Neurology, 2012, 71, 520-530.	5.3	125
43	Paediatric Stroke: Review of the Literature and Possible Treatment Options, including Endovascular Approach. Stroke Research and Treatment, 2011, 2011, 1-11.	0.8	7
44	Neuroradiological diagnosis of Chiari malformations. Neurological Sciences, 2011, 32, 283-286.	1.9	34
45	Treatment for Chiari 1 malformation (CIM): analysis of a pediatric surgical series. Neurological Sciences, 2011, 32, 321-324.	1.9	25
46	Neurological pictures in Paediatric Chiari I malformation. Neurological Sciences, 2011, 32, 295-298.	1.9	17
47	Can Chiari malformation negatively affect higher mental functioning in developmental age?. Neurological Sciences, 2011, 32, 307-309.	1.9	22
48	Language abilities and gestural communication in a girl with bilateral perisylvian syndrome: a clinical and rehabilitative follow-up. Neurological Sciences, 2010, 31, 471-481.	1.9	3
49	A CDKL5 mutated child with precocious puberty. American Journal of Medical Genetics, Part A, 2009, 149A, 1046-1051.	1.2	21
50	A novelCLN8mutation in late-infantile-onset neuronal ceroid lipofuscinosis (LINCL) reveals aspects of CLN8 neurobiological function. Human Mutation, 2009, 30, 1104-1116.	2.5	53
51	Novel mutations in the CDKL5 gene, predicted effects and associated phenotypes. Neurogenetics, 2009, 10, 241-250.	1.4	62
52	Verbal and Gestural Communication in Children With Bilateral Perisylvian Polymicrogyria. Journal of Child Neurology, 2007, 22, 1090-1098.	1.4	12
53	Unilateral frontal lobe epilepsy affects executive functions in children. Neurological Sciences, 2005, 26, 263-270.	1.9	53
54	Neuropsychologic Effects of Frontal Lobe Epilepsy in Children. Journal of Child Neurology, 2002, 17, 661-667.	1.4	63

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55	Intrathecal methotrexate affects cognitive function in children with medulloblastoma. Neurology, 2002, 59, 48-53.	1.1	138
56	Late neuropsychological and behavioural outcome of children surgically treated for craniopharyngioma. Child's Nervous System, 1998, 14, 179-184.	1.1	92
57	MRI features of cerebral lesions and cognitive functions in preterm spastic diplegic children. Pediatric Neurology, 1996, 15, 207-212.	2.1	77