

Daniel Duran

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,387
citations

623734

14
h-index

610901

24
g-index

26
all docs

26
docs citations

26
times ranked

2102
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations of meningioma molecular subgroup and tumor recurrence. <i>Neuro-Oncology</i> , 2021, 23, 783-794.	1.2	83
2	Protein kinase <i>DK1</i> variant associated with human epilepsy and peripheral nerve hypermyelination. <i>Clinical Genetics</i> , 2021, 100, 176-186.	2.0	1
3	Coronavirus Disease 2019 and Pituitary Apoplexy: A Single-Center Case Series and Review of the Literature. <i>World Neurosurgery</i> , 2021, 152, e678-e687.	1.3	20
4	<i>DIAPH1</i> Variants in Non-East Asian Patients With Sporadic Moyamoya Disease. <i>JAMA Neurology</i> , 2021, 78, 993.	9.0	33
5	Modulation of brain cation-Cl ⁻ cotransport via the SPAK kinase inhibitor ZT-1a. <i>Nature Communications</i> , 2020, 11, 78.	12.8	69
6	Genomic alterations in Turcot syndrome: Insights from whole exome sequencing. <i>Journal of the Neurological Sciences</i> , 2020, 417, 117056.	0.6	1
7	Correlations between genomic subgroup and clinical features in a cohort of more than 3000 meningiomas. <i>Journal of Neurosurgery</i> , 2020, 133, 1345-1354.	1.6	83
8	PATH-39. ASSOCIATIONS OF GENOMIC SUBGROUP WITH RECURRENCE IN LOW-GRADE MENINGIOMAS. <i>Neuro-Oncology</i> , 2020, 22, ii172-ii173.	1.2	1
9	EphrinB2-EphB4-RASA1 Signaling in Human Cerebrovascular Development and Disease. <i>Trends in Molecular Medicine</i> , 2019, 25, 265-286.	6.7	39
10	GENE-56. MENINGIOMA GENOMIC SUBGROUP AS A PREDICTOR OF POST-OPERATIVE PATIENT OUTCOMES: IMPLICATIONS FOR TREATMENT AND FOLLOW-UP. <i>Neuro-Oncology</i> , 2019, 21, vi109-vi110.	1.2	0
11	Mutations in Chromatin Modifier and Ephrin Signaling Genes in Vein of Galen Malformation. <i>Neuron</i> , 2019, 101, 429-443.e4.	8.1	56
12	MNGI-09. MENINGIOMA WITH MULTIPLE DRIVERS: GENOMIC LANDSCAPE AND CLINICAL CORRELATIONS. <i>Neuro-Oncology</i> , 2019, 21, vi141-vi141.	1.2	0
13	9p24 triplication in syndromic hydrocephalus with diffuse villous hyperplasia of the choroid plexus. <i>Journal of Physical Education and Sports Management</i> , 2018, 4, a003145.	1.2	8
14	A novel association of campomelic dysplasia and hydrocephalus with an unbalanced chromosomal translocation upstream of <i>SOX9</i> . <i>Journal of Physical Education and Sports Management</i> , 2018, 4, a002766.	1.2	8
15	De Novo Mutation in Genes Regulating Neural Stem Cell Fate in Human Congenital Hydrocephalus. <i>Neuron</i> , 2018, 99, 302-314.e4.	8.1	112
16	De novo <i>MYH9</i> mutation in congenital scalp hemangioma. <i>Journal of Physical Education and Sports Management</i> , 2018, 4, a002998.	1.2	9
17	Integrated genomic analyses of de novo pathways underlying atypical meningiomas. <i>Nature Communications</i> , 2017, 8, 14433.	12.8	156
18	Xp22.2 Chromosomal Duplication in Familial Intracranial Arachnoid Cyst. <i>JAMA Neurology</i> , 2017, 74, 1503.	9.0	6

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19	Inflammation-dependent cerebrospinal fluid hypersecretion by the choroid plexus epithelium in posthemorrhagic hydrocephalus. <i>Nature Medicine</i> , 2017, 23, 997-1003.	30.7	256
20	Malignant Cerebellar Edema Subsequent to Accidental Prescription Opioid Intoxication in Children. <i>Frontiers in Neurology</i> , 2017, 8, 362.	2.4	16
21	Digenic mutations of human OCRL paralogs in Dent's disease type 2 associated with Chiari I malformation. <i>Human Genome Variation</i> , 2016, 3, 16042.	0.7	8
22	Recurrent somatic mutations in POLR2A define a distinct subset of meningiomas. <i>Nature Genetics</i> , 2016, 48, 1253-1259.	21.4	265
23	Cerebrospinal fluid hypersecretion in pediatric hydrocephalus. <i>Neurosurgical Focus</i> , 2016, 41, E10.	2.3	59
24	Functional kinomics establishes a critical node of volume-sensitive cation-Cl ⁻ cotransporter regulation in the mammalian brain. <i>Scientific Reports</i> , 2016, 6, 35986.	3.3	38
25	Peripheral motor neuropathy is associated with defective kinase regulation of the KCC3 cotransporter. <i>Science Signaling</i> , 2016, 9, ra77.	3.6	46
26	Prognostic Factors in Patients with Primary Hemangiopericytomas of the Central Nervous System: A Series of 103 Cases at a Single Institution. <i>World Neurosurgery</i> , 2016, 90, 414-419.	1.3	14