Rosangela Ferese

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1868253/publications.pdf

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36	984	516710 16	434195 31
papers	citations	h-index	g-index

37	37	37	2044
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The BDNF Val66Met Polymorphism (rs6265) Modulates Inflammation and Neurodegeneration in the Early Phases of Multiple Sclerosis. Genes, 2022, 13, 332.	2.4	5
2	Occurrence of Total and Proteinase K-Resistant Alpha-Synuclein in Glioblastoma Cells Depends on mTOR Activity. Cancers, 2022, 14, 1382.	3.7	4
3	Interleukin 6 SNP rs1818879 Regulates Radiological and Inflammatory Activity in Multiple Sclerosis. Genes, 2022, 13, 897.	2.4	3
4	Rapamycin Ameliorates Defects in Mitochondrial Fission and Mitophagy in Glioblastoma Cells. International Journal of Molecular Sciences, 2021, 22, 5379.	4.1	22
5	A Large Family with p.Arg554His Mutation in ABCD1: Clinical Features and Genotype/Phenotype Correlation in Female Carriers. Genes, 2021, 12, 775.	2.4	4
6	The Autophagy-Related Organelle Autophagoproteasome Is Suppressed within Ischemic Penumbra. International Journal of Molecular Sciences, 2021, 22, 10364.	4.1	5
7	A Single Nucleotide ADA Genetic Variant Is Associated to Central Inflammation and Clinical Presentation in MS: Implications for Cladribine Treatment. Genes, 2020, 11, 1152.	2.4	5
8	Quantitative Ultrastructural Morphometry and Gene Expression of mTOR-Related Mitochondriogenesis within Glioblastoma Cells. International Journal of Molecular Sciences, 2020, 21, 4570.	4.1	14
9	Dissecting Molecular Features of Gliomas: Genetic Loci and Validated Biomarkers. International Journal of Molecular Sciences, 2020, 21, 685.	4.1	18
10	Methamphetamine persistently increases alpha-synuclein and suppresses gene promoter methylation within striatal neurons. Brain Research, 2019, 1719, 157-175.	2.2	28
11	ccf-mtDNA as a Potential Link Between the Brain and Immune System in Neuro-Immunological Disorders. Frontiers in Immunology, 2019, 10, 1064.	4.8	83
12	Using global team science to identify genetic parkinson's disease worldwide. Annals of Neurology, 2019, 86, 153-157.	5.3	26
13	Corticosterone Upregulates Gene and Protein Expression of Catecholamine Markers in Organotypic Brainstem Cultures. International Journal of Molecular Sciences, 2019, 20, 2901.	4.1	7
14	Heterozygous PLA2G6 Mutation Leads to Iron Accumulation Within Basal Ganglia and Parkinson's Disease. Frontiers in Neurology, 2018, 9, 536.	2.4	20
15	Heterozygous missense mutations in NFATC1 are associated with atrioventricular septal defect. Human Mutation, 2018, 39, 1428-1441.	2.5	15
16	Mitochondrial Serine Protease HTRA2 p.G399S in a Female with Di George Syndrome and Parkinsonâ€™s Disease. Parkinson's Disease, 2018, 2018, 1-6.	1.1	2
17	Structural modeling of altered CLCN1 conformation following a novel mutation in a patient affected by autosomal dominant myotonia congenita (Thomsen disease). Archives Italiennes De Biologie, 2018, 155, 275-278.	0.4	0
18	Next Generation Sequencing and ALS: known genes, different phenotyphes. Archives Italiennes De Biologie, 2018, 155, 159-166.	0.4	1

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19	Developmental Coordination Disorder in a Patient with Mental Disability and a Mild Phenotype Carrying Terminal 6q26-qter Deletion. Frontiers in Genetics, 2017, 8, 206.	2.3	7
20	The Monoamine Brainstem Reticular Formation as a Paradigm for Re-Defining Various Phenotypes of Parkinsonâ€™s Disease Owing Genetic and Anatomical Specificity. Frontiers in Cellular Neuroscience, 2017, 11, 102.	3.7	9
21	PCR-based approach for qualitative molecular analysis of six neurotropic pathogens. Acta Virologica, 2017, 61, 273-279.	0.8	1
22	Rapamycin promotes differentiation increasing Î²III-tubulin, NeuN, and NeuroD while suppressing nestin expression in glioblastoma cells. Oncotarget, 2017, 8, 29574-29599.	1.8	24
23	Vacuolar Protein Sorting Genes in Parkinson's Disease: A Re-appraisal of Mutations Detection Rate and Neurobiology of Disease. Frontiers in Neuroscience, 2016, 10, 532.	2.8	15
24	A New Splicing Mutation in the L1CAM Gene Responsible for X-Linked Hydrocephalus (HSAS). Journal of Molecular Neuroscience, 2016, 59, 376-381.	2.3	16
25	Four Copies of SNCA Responsible for Autosomal Dominant Parkinsonâ€™s Disease in Two Italian Siblings. Parkinson's Disease, 2015, 2015, 1-6.	1.1	41
26	Short history of the â€œGenomic Revolutionâ€•and implication for neurological institutes. Rivista Italiana Della Medicina Di Laboratorio, 2015, 11, 1-13.	0.4	0
27	Activating mutations in RRAS underlie a phenotype within the RASopathy spectrum and contribute to leukaemogenesis. Human Molecular Genetics, 2014, 23, 4315-4327.	2.9	114
28	JAG1 Mutation in a patient with deletion 22q11.2 syndrome and tetralogy of Fallot. American Journal of Medical Genetics, Part A, 2013, 161, 3133-3136.	1.2	9
29	Congenital heart defects in recurrent reciprocal 1q21.1 deletion and duplication syndromes: Rare association with pulmonary valve stenosis. European Journal of Medical Genetics, 2013, 56, 144-149.	1.3	33
30	Novel and recurrent EVC and EVC2 mutations in Ellis-van Creveld syndrome and Weyers acrofacial dyostosis. European Journal of Medical Genetics, 2013, 56, 80-87.	1.3	64
31	A variant in the carboxyl-terminus of connexin 40 alters GAP junctions and increases risk for tetralogy of Fallot. European Journal of Human Genetics, 2013, 21, 69-75.	2.8	36
32	Novel and recurrent JAG1 mutations in patients with tetralogy of Fallot. Clinical Genetics, 2011, 80, 591-594.	2.0	11
33	New mutations inZFPM2/FOG2gene in tetralogy of Fallot and double outlet right ventricle. Clinical Genetics, 2011, 80, 184-190.	2.0	69
34	RASopathies: Clinical Diagnosis in the First Year of Life. Molecular Syndromology, 2010, 1, 282-289.	0.8	73
35	Familial transposition of the great arteries caused by multiple mutations in laterality genes. Heart, 2010, 96, 673-677.	2.9	126
36	Spectrum of MEK1 and MEK2 gene mutations in cardio-facio-cutaneous syndrome and genotypeâ€“phenotype correlations. European Journal of Human Genetics, 2009, 17, 733-740.	2.8	74