

Frederico Duque

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/327308/publications.pdf>

Version: 2024-02-01

22
papers

5,891
citations

687363

13
h-index

752698

20
g-index

23
all docs

23
docs citations

23
times ranked

11501
citing authors

#	ARTICLE	IF	CITATIONS
1	Parahippocampal deactivation and hyperactivation of central executive, saliency and social cognition networks in autism spectrum disorder. <i>Journal of Neurodevelopmental Disorders</i> , 2022, 14, 9.	3.1	5
2	Attentional Cueing and Executive Deficits Revealed by a Virtual Supermarket Task Coupled With Eye-Tracking in Autism Spectrum Disorder. <i>Frontiers in Psychology</i> , 2021, 12, 671507.	2.1	1
3	Language Predictors in Autism Spectrum Disorder: Insights from Neurodevelopmental Profile in a Longitudinal Perspective. <i>Research on Child and Adolescent Psychopathology</i> , 2020, 48, 149-161.	2.3	9
4	Maternal Interactive Behaviours in Parenting Children with Williams Syndrome and Autism Spectrum Disorder: Relations with Emotional/Behavioural Problems. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 216-226.	2.7	6
5	Genomic imbalances defining novel intellectual disability associated loci. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 164.	2.7	3
6	Analysis of shared heritability in common disorders of the brain. <i>Science</i> , 2018, 360, .	12.6	1,085
7	Polygenic transmission disequilibrium confirms that common and rare variation act additively to create risk for autism spectrum disorders. <i>Nature Genetics</i> , 2017, 49, 978-985.	21.4	401
8	Definition of a putative pathological region in PARK2 associated with autism spectrum disorder through in silico analysis of its functional structure. <i>Psychiatric Genetics</i> , 2017, 27, 54-61.	1.1	11
9	Meta-analysis of GWAS of over 16,000 individuals with autism spectrum disorder highlights a novel locus at 10q24.32 and a significant overlap with schizophrenia. <i>Molecular Autism</i> , 2017, 8, 21.	4.9	495
10	Intellectual Profiles in the Autism Spectrum and Other Neurodevelopmental Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 2940-2955.	2.7	22
11	Adaptive Profiles in Autism and Other Neurodevelopmental Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 1001-1012.	2.7	61
12	The impact of the metabotropic glutamate receptor and other gene family interaction networks on autism. <i>Nature Communications</i> , 2014, 5, 4074.	12.8	52
13	Convergence of Genes and Cellular Pathways Dysregulated in Autism Spectrum Disorders. <i>American Journal of Human Genetics</i> , 2014, 94, 677-694.	6.2	819
14	Recurrent duplications of the annexin A1 gene (ANXA1) in autism spectrum disorders. <i>Molecular Autism</i> , 2014, 5, 28.	4.9	13
15	Individual common variants exert weak effects on the risk for autism spectrum disorders. <i>Human Molecular Genetics</i> , 2012, 21, 4781-4792.	2.9	334
16	A novel approach of homozygous haplotype sharing identifies candidate genes in autism spectrum disorder. <i>Human Genetics</i> , 2012, 131, 565-579.	3.8	180
17	Gene-ontology enrichment analysis in two independent family-based samples highlights biologically plausible processes for autism spectrum disorders. <i>European Journal of Human Genetics</i> , 2011, 19, 1082-1089.	2.8	39
18	Functional impact of global rare copy number variation in autism spectrum disorders. <i>Nature</i> , 2010, 466, 368-372.	27.8	1,803

#	ARTICLE	IF	CITATIONS
19	A genome-wide scan for common alleles affecting risk for autism. <i>Human Molecular Genetics</i> , 2010, 19, 4072-4082.	2.9	538
20	[P1.84]: Broad autism phenotype (BAP)â€™ personality styles and preferences in a sample of Portuguese families of children with autism spectrum disorders. <i>International Journal of Developmental Neuroscience</i> , 2010, 28, 683-683.	1.6	0
21	[P2.50]: Is there any early developmental factor that verbal acquisition will appear in children with autism?. <i>International Journal of Developmental Neuroscience</i> , 2010, 28, 704-704.	1.6	0
22	Identification of a novel AluSx-mediated deletion of exon 3 in the SBDS gene in a patient with Shwachmanâ€™Diamond syndrome. <i>Blood Cells, Molecules, and Diseases</i> , 2007, 39, 96-101.	1.4	14