

# Janet Hoenicka

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

45  
papers

1,402  
citations

17  
h-index

37  
g-index

48  
ext. papers

2,098  
ext. citations

5.4  
avg, IF

3.44  
L-index

#	Paper	IF	Citations
45	The p.Glu787Lys variant in the GRIA3 gene causes developmental and epileptic encephalopathy mimicking structural epilepsy in a female patient.. <i>European Journal of Medical Genetics</i> , <b>2022</b> , 65, 104442	3.6	0
44	Non-Motor Symptoms in Associated Dystonia-Parkinsonism: A Case Report and Literature Review.. <i>Journal of Clinical Medicine</i> , <b>2022</b> , 11,	5.1	
43	Smoking is associated with age at disease onset in Parkinson's disease.. <i>Parkinsonism and Related Disorders</i> , <b>2022</b> , 97, 79-83	3.6	0
42	Mitochondria-lysosome membrane contacts are defective in GDAP1-related Charcot-Marie-Tooth disease. <i>Human Molecular Genetics</i> , <b>2021</b> , 29, 3589-3605	5.6	11
41	PLXNA2 and LRRC40 as candidate genes in autism spectrum disorder. <i>Autism Research</i> , <b>2021</b> , 14, 1088-1100	3.0	1
40	Decoding Neuromuscular Disorders Using Phenotypic Clusters Obtained From Co-Occurrence Networks. <i>Frontiers in Molecular Biosciences</i> , <b>2021</b> , 8, 635074	5.6	2
39	The Increasing Impact of Translational Research in the Molecular Diagnostics of Neuromuscular Diseases. <i>International Journal of Molecular Sciences</i> , <b>2021</b> , 22,	6.3	1
38	Identification of Candidate Parkinson Disease Genes by Integrating Genome-Wide Association Study, Expression, and Epigenetic Data Sets. <i>JAMA Neurology</i> , <b>2021</b> , 78, 464-472	17.2	17
37	Mitochondria and calcium defects correlate with axonal dysfunction in GDAP1-related Charcot-Marie-Tooth mouse model. <i>Neurobiology of Disease</i> , <b>2021</b> , 152, 105300	7.5	4
36	Regulatory rare variants of the dopaminergic gene ANKK1 as potential risk factors for Parkinson's disease. <i>Scientific Reports</i> , <b>2021</b> , 11, 9879	4.9	1
35	Investigation of Autosomal Genetic Sex Differences in Parkinson's Disease. <i>Annals of Neurology</i> , <b>2021</b> , 90, 35-42	9.4	6
34	Copper Toxicity Associated With an ATP7A-Related Complex Phenotype. <i>Pediatric Neurology</i> , <b>2021</b> , 119, 40-44	2.9	0
33	Effective therapeutic strategies in a preclinical mouse model of Charcot-Marie-Tooth disease. <i>Human Molecular Genetics</i> , <b>2021</b> , 30, 2441-2455	5.6	2
32	Translational Diagnostics: An In-House Pipeline to Validate Genetic Variants in Children with Undiagnosed and Rare Diseases. <i>Journal of Molecular Diagnostics</i> , <b>2021</b> , 23, 71-90	5.1	3
31	Heterozygous variants in ZBTB7A cause a neurodevelopmental disorder associated with symptomatic overgrowth of pharyngeal lymphoid tissue, macrocephaly, and elevated fetal hemoglobin. <i>American Journal of Medical Genetics, Part A</i> , <b>2021</b> ,	2.5	0
30	Penetrance of Parkinson's Disease in LRRK2 p.G2019S Carriers Is Modified by a Polygenic Risk Score. <i>Movement Disorders</i> , <b>2020</b> , 35, 774-780	7	27
29	Ankyrin Repeat and Kinase Domain Containing 1 Gene, and Addiction Vulnerability. <i>International Journal of Molecular Sciences</i> , <b>2020</b> , 21,	6.3	7

28	The Genetic Architecture of Parkinson Disease in Spain: Characterizing Population-Specific Risk, Differential Haplotype Structures, and Providing Etiologic Insight. <i>Movement Disorders</i> , <b>2019</b> , 34, 1851-1863	7	18
27	The endocytic membrane trafficking pathway plays a major role in the risk of Parkinson's disease. <i>Movement Disorders</i> , <b>2019</b> , 34, 460-468	7	40
26	Neuroinflammation in the pathogenesis of axonal Charcot-Marie-Tooth disease caused by lack of GDAP1. <i>Experimental Neurology</i> , <b>2019</b> , 320, 113004	5.7	14
25	Identification of novel risk loci, causal insights, and heritable risk for Parkinson's disease: a meta-analysis of genome-wide association studies. <i>Lancet Neurology</i> , <b>2019</b> , 18, 1091-1102	24.1	562
24	Behavioral addictions in early-onset Parkinson disease are associated with DRD3 variants. <i>Parkinsonism and Related Disorders</i> , <b>2018</b> , 49, 100-103	3.6	11
23	ANKK1 is found in myogenic precursors and muscle fibers subtypes with glycolytic metabolism. <i>PLoS ONE</i> , <b>2018</b> , 13, e0197254	3.7	3
22	The Addiction-Related Protein ANKK1 is Differentially Expressed During the Cell Cycle in Neural Precursors. <i>Cerebral Cortex</i> , <b>2017</b> , 27, 2809-2819	5.1	9
21	The Addiction-Related Gene Ankk1 is Oppositely Regulated by D1R- and D2R-Like Dopamine Receptors. <i>Neurotoxicity Research</i> , <b>2016</b> , 29, 345-50	4.3	11
20	The addiction-related gene ANKK1 in Parkinsonian patients with impulse control disorder. <i>Neurotoxicity Research</i> , <b>2015</b> , 27, 205-8	4.3	14
19	Targeting, endocytosis, and lysosomal delivery of active enzymes to model human neurons by ICAM-1-targeted nanocarriers. <i>Pharmaceutical Research</i> , <b>2015</b> , 32, 1264-78	4.5	13
18	The ANKK1/DRD2 locus is a genomic substrate for affective priming and recognition of angry faces. <i>Brain and Behavior</i> , <b>2015</b> , 5, e00405	3.4	3
17	Replication of previous genome-wide association studies of psychiatric diseases in a large schizophrenia case-control sample from Spain. <i>Schizophrenia Research</i> , <b>2014</b> , 159, 107-13	3.6	27
16	The anti-inflammatory prostaglandin 15d-PGJ2 and its nuclear receptor PPARgamma are decreased in schizophrenia. <i>Schizophrenia Research</i> , <b>2011</b> , 128, 15-22	3.6	57
15	The ANKK1 gene associated with addictions is expressed in astroglial cells and upregulated by apomorphine. <i>Biological Psychiatry</i> , <b>2010</b> , 67, 3-11	7.9	53
14	Gender-specific COMT Val158Met polymorphism association in Spanish schizophrenic patients. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2010</b> , 153B, 79-85	3.5	21
13	Sexually dimorphic interaction between the DRD1 and COMT genes in schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2010</b> , 153B, 948-54	3.5	11
12	The ANKK1 kinase gene and psychiatric disorders. <i>Neurotoxicity Research</i> , <b>2009</b> , 16, 50-9	4.3	64
11	Association in alcoholic patients between psychopathic traits and the additive effect of allelic forms of the CNR1 and FAAH endocannabinoid genes, and the 3Uregion of the DRD2 gene. <i>Neurotoxicity Research</i> , <b>2007</b> , 11, 51-60	4.3	39

10	From dopaminergic genes to psychiatric disorders. <i>Neurotoxicity Research</i> , <b>2007</b> , 11, 61-72	4-3	22
9	(AAT) <sub>n</sub> repeat in the cannabinoid receptor gene, CNR1: association with schizophrenia in a Spanish population. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , <b>2006</b> , 256, 437-41	5-1	63
8	A new mutation of the tau gene, G303V, in early-onset familial progressive supranuclear palsy. <i>Archives of Neurology</i> , <b>2005</b> , 62, 1444-50		81
7	Steele-Richardson-Olszewski syndrome in a patient with a single C212Y mutation in the parkin protein. <i>Movement Disorders</i> , <b>2002</b> , 17, 1374-80	7	50
6	The SCR1 gene from <i>Schwanniomyces occidentalis</i> encodes a highly hydrophobic polypeptide, which confers ribosomal resistance to cycloheximide. <i>Yeast</i> , <b>2002</b> , 19, 735-43	3-4	0
5	Molecular findings in familial Parkinson disease in Spain. <i>Archives of Neurology</i> , <b>2002</b> , 59, 966-70		50
4	A two-hybrid screening of human Tau protein: interactions with Alu-derived domain. <i>NeuroReport</i> , <b>2002</b> , 13, 343-9	1-7	9
3	New frequent mutation in the PCCB gene in Spanish propionic acidemia patients. <i>Human Mutation</i> , <b>1998</b> , Suppl 1, S234-6	4-7	6
2	Human propionyl-CoA carboxylase beta subunit gene: exon-intron definition and mutation spectrum in Spanish and Latin American propionic acidemia patients. <i>American Journal of Human Genetics</i> , <b>1998</b> , 63, 360-9	11	41
1	Two different genes from <i>Schwanniomyces occidentalis</i> determine ribosomal resistance to cycloheximide. <i>FEBS Journal</i> , <b>1993</b> , 213, 849-57		19