

# Martijn Breuning

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

601  
citations

1040056

9  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1052  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypermorphic and hypomorphic AARS alleles in patients with CMT2N expand clinical and molecular heterogeneities. <i>Human Molecular Genetics</i> , 2018, 27, 4036-4050.	2.9	22
2	Analysis of mutations within the intron20 splice donor site of CREBBP in patients with and without classical RSTS. <i>European Journal of Human Genetics</i> , 2016, 24, 1639-1643.	2.8	4
3	Overlapping microdeletions involving 15q22.2 narrow the critical region for intellectual disability to NARG2 and RORA. <i>European Journal of Medical Genetics</i> , 2014, 57, 163-168.	1.3	11
4	An unanticipated copy number variant of chromosome 15 disrupting <i>SMAD3</i> reveals a three-generation family at serious risk for aortic dissection. <i>Clinical Genetics</i> , 2013, 83, 337-344.	2.0	21
5	Hereditary leiomyomatosis and renal cell cancer in families referred for fumarate hydratase germline mutation analysis. <i>Clinical Genetics</i> , 2011, 79, 49-59.	2.0	154
6	Germline mutations in APC and MUTYH are responsible for the majority of families with attenuated familial adenomatous polyposis. <i>Clinical Genetics</i> , 2007, 71, 427-433.	2.0	134
7	Duplications in the DMD gene. <i>Human Mutation</i> , 2006, 27, 938-945.	2.5	145
8	Bifurcation of the femur with tibial agenesis and additional anomalies. <i>American Journal of Medical Genetics, Part A</i> , 2005, 138A, 45-50.	1.2	15
9	Bannayan-Riley-Ruvalcaba syndrome: further delineation of the phenotype and management of PTEN mutation-positive cases. <i>Familial Cancer</i> , 2003, 2, 79-85.	1.9	69
10	Using a roster and haplotyping is useful in risk assessment for persons with intermediate and reduced penetrance alleles in Huntington disease. <i>American Journal of Medical Genetics Part A</i> , 2001, 105, 737-744.	2.4	17
11	A Rett syndrome patient with a ring X chromosome: further evidence for skewing of X inactivation and heterogeneity in the aetiology of the disease. <i>European Journal of Human Genetics</i> , 2001, 9, 171-177.	2.8	9