

Corrado Romano

<https://publons.com/researcher/B-9695-2008/>

**Web of Science ResearcherID: B-9695-2008**

Current affiliation:

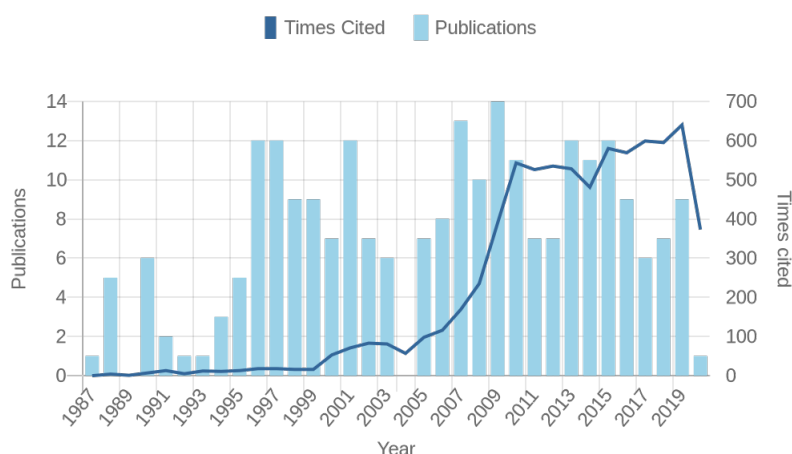
- IRCCS Oasi Maria SS from 1988 until present

## Publications

### PUBLICATION METRICS

For all time			
CITATIONS	H-INDEX	PUBLICATIONS	WEB OF SCIENCE PUBLICATIONS
7456	41	242	198

### PUBLICATION IMPACT OVER TIME



### PUBLISHING SUMMARY

(6) Human Mutation <b>WOS</b>	(13) American Journal of Medical Geneti... <b>WOS</b>
(17) European Journal of Human Geneti... <b>WOS</b>	(2) Human Molecular Genetics <b>WOS</b>
(1) The Scientific World Journal	(12) Journal of Medical Genetics <b>WOS</b>
(4) European Journal of Medical Genetics <b>WOS</b>	(1) Life Span and Disability <b>WOS</b>
(2) Epilepsia <b>WOS</b>	(6) Neurological Sciences <b>WOS</b>

(1) Current Pharmaceutical Design	WOS	(1) Journal of Child Neurology	WOS
(2) Biological Psychiatry	WOS	(1) Brain and Development	WOS
(1) Child's Nervous System	WOS	(8) Developmental Brain Dysfunction	
(2) PLOS Genetics	WOS	(8) The American Journal of Human Gen...	WOS
(12) Nature Genetics	WOS	(2) Chromosome Research	WOS
(12) American Journal of Medical Genetics		(2) Molecular Biology Reports	WOS
(1) Genetics and Molecular Research	WOS	(2) Giornale Italiano di Dermatologia E V...	WOS
(2) Molecular Psychiatry	WOS	(1) American Journal of Medical Genetic...	WOS
(1) Cell	WOS	(1) APMIS	WOS
(1) The Lancet	WOS	(2) New England Journal of Medicine	WOS
(5) Clinical Genetics	WOS	(5) Journal of Genetics	WOS
(1) Pediatric Infectious Disease Journal	WOS	(2) Genetics in Medicine	WOS
(2) Clinical Chemistry	WOS	(5) Dermatology	WOS
(10) Pediatric Dermatology	WOS	(2) Journal of the European Academy of ...	WOS
(1) Gene	WOS	(3) International Journal of Dermatology	WOS
(1) BMC Medical Genomics	WOS	(2) Pediatrics	WOS
(1) Genetic Testing		(3) Gynecological Endocrinology	WOS
(1) Neuroscience Letters	WOS	(1) European Journal of Pharmacology	WOS
(1) Alzheimer's & Dementia: The Journal...	WOS	(1) Open Life Sciences	WOS
(1) Molecular Cytogenetics	WOS	(1) Prenatal Diagnosis	WOS
(1) European Journal of Dermatology	WOS	(1) British Journal of Dermatology	WOS
(2) Cutis	WOS	(1) Journal of the American Academy of ...	WOS
(3) Cellular and Molecular Biology	WOS	(2) Acta Paediatrica	WOS
(1) Clinical Chemistry and Laboratory M...	WOS	(1) Journal of Neurology, Neurosurgery ...	WOS
(1) The American Journal of Clinical Nut...	WOS	(2) Journal of Endocrinological Investiga...	WOS
(1) The Journal of Maternal-Fetal & Neo...	WOS	(1) Journal of Clinical Laboratory Analysi...	WOS
(3) Human Cell	WOS	(1) Menopause	WOS
(1) Metabolism	WOS	(1) Epileptic Disorders	WOS
(1) Nature Neuroscience	WOS	(1) Human Reproduction	WOS
(1) Clinica Chimica Acta	WOS	(1) Nature Methods	WOS
(2) Journal of Pediatric Gastroenterolog...	WOS	(1) Central European Journal of Medicine	

(1) Rivista Italiana di Pediatria-italian Journal of ...	(1) Japanese Journal of Human Genetics
(1) International Journal of Medical Scie... <b>WOS</b>	(1) Journal of Alzheimer's Disease <b>WOS</b>
(1) Annals of Neurology <b>WOS</b>	(1) Mutation Research: Fundamental an... <b>WOS</b>
(1) Pharmacological Research <b>WOS</b>	(1) Down's Syndrome, Research and Practice: t...
(2) European Journal of Pediatric Dermatology	(1) Minerva Endocrinologica <b>WOS</b>
(4) Australasian Journal of Dermatology <b>WOS</b>	(2) Brain Dysfunction
(1) Acta Neurologica Belgica <b>WOS</b>	(1) Genetics of Mental Retardation
(1) European Journal of Pediatrics <b>WOS</b>	(1) American Journal of Medical Genetics. Supp...
(2) Human Genetics <b>WOS</b>	(1) Genetic Counseling
(2) Minerva Pediatrica <b>WOS</b>	(1) Frontiers in Genetics <b>WOS</b>
(1) Consensus in Child Neurology	(1) Nature Communications <b>WOS</b>
(1) Science Advances <b>WOS</b>	(2) Rivista Italiana di Pediatria
(1) Clinical Dysmorphology <b>WOS</b>	(1) BMC Medical Genetics <b>WOS</b>
(1) Giornale Italiano di Chimica Clinica	(1) Italian Journal of Mineral and Electrolyte Me...

**MANUSCRIPTS PUBLISHED (242)**

**TIMES CITED  
(ALL TIME)**

TBC1D24 gene mRNA expression in a boy with early infantile epileptic encephalopathy-16

0

Published: Apr 2020 in Acta Neurologica Belgica  
DOI: 10.1007/S13760-017-0818-3

Evidence for long noncoding RNA GAS5 up-regulation in patients with Klinefelter syndrome

4

Published: Dec 2019 in BMC Medical Genetics  
DOI: 10.1186/S12881-018-0744-0

Disruptive mutations in TANC2 define a neurodevelopmental syndrome associated with psychiatric disorders

2

Published: Dec 2019 in Nature Communications  
DOI: 10.1038/S41467-019-12435-8

Disruptive variants of CSDE1 associate with autism and interfere with neuronal development and synaptic transmission

0

Published: Sep 2019 in Science Advances  
DOI: 10.1126/SCIADV.AAX2166

Enabling Global Clinical Collaborations on Identifiable Patient Data: The Minerva Initiative

0

Published: Jul 2019 in Frontiers in Genetics  
DOI: 10.3389/FGENE.2019.00611

<p>Mutations in ACTL6B, coding for a subunit of the neuron-specific chromatin remodeling complex nBAF, cause early onset severe developmental and epileptic encephalopathy with brain hypomyelination and cerebellar atrophy</p> <p>Published: 2019 in Human Genetics DOI: 10.1007/S00439-019-01972-3</p>	3
<p>Biallelic intragenic duplication in ADGRB3 (BAI3) gene associated with intellectual disability, cerebellar atrophy, and behavioral disorder</p> <p>Published: 2019 in European Journal of Human Genetics DOI: 10.1038/S41431-018-0321-1</p>	0
<p>De novo variants in FBXO11 cause a syndromic form of intellectual disability with behavioral problems and dysmorphisms</p> <p>Published: 2019 in European Journal of Human Genetics DOI: 10.1038/S41431-018-0292-2</p>	2
<p>Rare variants in the genetic background modulate cognitive and developmental phenotypes in individuals carrying disease-associated variants</p> <p>Published: 2019 in Genetics in Medicine DOI: 10.1038/S41436-018-0266-3</p>	24
<p>Clinical Presentation of a Complex Neurodevelopmental Disorder Caused by Mutations in ADNP</p> <p>Published: 2019 in Biological Psychiatry DOI: 10.1016/J.BIOPSYCH.2018.02.1173</p>	22
<p>Expression of miR-132 in Down syndrome subjects</p> <p>Published: Jul 2018 in Human Cell DOI: 10.1007/S13577-018-0209-Y</p>	0
<p>Truncating Variants in NAA15 Are Associated with Variable Levels of Intellectual Disability, Autism Spectrum Disorder, and Congenital Anomalies</p> <p>Published: May 2018 in The American Journal of Human Genetics DOI: 10.1016/J.AJHG.2018.03.004</p>	11
<p>The epilepsy phenotypic spectrum associated with a recurrent CUX2 variant</p> <p>Published: 2018 in Annals of Neurology DOI: 10.1002/ANA.25222</p>	3
<p>A genotype-first approach identifies an intellectual disability-overweight syndrome caused by PHIP haploinsufficiency</p> <p>Published: 2018 in European Journal of Human Genetics DOI: 10.1038/S41431-017-0039-5</p>	8

<p>Next Generation Sequencing expression profiling of mitochondrial subunits in men with Klinefelter syndrome</p> <p>Published: 2018 in International Journal of Medical Sciences DOI: 10.7150/IJMS.21075</p>	4
<p>Mitochondrial mRNA expression in fibroblasts of Down syndrome subjects</p> <p>Published: 2018 in Human Cell DOI: 10.1007/S13577-018-0205-2</p>	2
<p>Facies: the value of an old diagnostic tip in pediatric dermatology</p> <p>Published: 2018 in Giornale Italiano di Dermatologia E Venereologia DOI: 10.23736/S0392-0488.17.05626-7</p>	0
<p>Hotspots of missense mutation identify neurodevelopmental disorder genes and functional domains</p> <p>Published: Aug 2017 in Nature Neuroscience DOI: 10.1038/NN.4589</p>	48
<p>Targeted sequencing identifies 91 neurodevelopmental-disorder risk genes with autism and developmental-disability biases</p> <p>Published: Apr 2017 in Nature Genetics DOI: 10.1038/NG.3792</p>	141
<p>Mutation spectrum of NF1 gene in Italian patients with neurofibromatosis type 1 using Ion Torrent PGM (TM) platform</p> <p>Published: 2017 in European Journal of Medical Genetics DOI: 10.1016/J.EJMG.2016.11.001</p>	9
<p>The Methylenetetrahydrofolate Reductase C677T Polymorphism and Risk for Late-Onset Alzheimer's disease: Further Evidence in an Italian Multicenter Study</p> <p>Published: 2017 in Journal of Alzheimer's Disease DOI: 10.3233/JAD-161081</p>	6
<p>A polymorphism (rs1042522) in TP53 gene is a risk factor for Down Syndrome in Sicilian mothers</p> <p>Published: 2017 in The Journal of Maternal-Fetal &amp; Neonatal Medicine DOI: 10.1080/14767058.2016.1262343</p>	0
<p>Searching for new pharmacological targets for the treatment of Alzheimer's disease in Down syndrome</p> <p>Published: 2017 in European Journal of Pharmacology DOI: 10.1016/J.EJPHAR.2017.10.004</p>	2
<p>Low AMH levels as a marker of reduced ovarian reserve in young women affected by Down's syndrome</p> <p>Published: Nov 2016 in Menopause DOI: 10.1097/GME.0000000000000695</p>	1

<p>Expression of Phosphodiesterase 4B cAMP-Specific Gene in Subjects With Cryptorchidism and Down's Syndrome</p> <p>Published: May 2016 in Journal of Clinical Laboratory Analysis DOI: 10.1002/JCLA.21835</p>	2
<p>Disruption of POGZ Is Associated with Intellectual Disability and Autism Spectrum Disorders</p> <p>Published: Mar 2016 in The American Journal of Human Genetics DOI: 10.1016/J.AJHG.2016.02.004</p>	48
<p>A novel splice acceptor site mutation in the ATP2A2 gene in a family with Darier disease</p> <p>Published: 2016 in Giornale Italiano di Dermatologia E Venereologia</p>	0
<p>Disruptive de novo mutations of DYRK1A lead to a syndromic form of autism and ID</p> <p>Published: 2016 in Molecular Psychiatry DOI: 10.1038/MP.2015.5</p>	59
<p>The Koolen-de Vries syndrome: a phenotypic comparison of patients with a 17q21.31 microdeletion versus a KANSL1 sequence variant</p> <p>Published: 2016 in European Journal of Human Genetics DOI: 10.1038/EJHG.2015.178</p>	27
<p>An inflammatory and trophic disconnect biomarker profile revealed in Down syndrome plasma: Relation to cognitive decline and longitudinal evaluation</p> <p>Published: 2016 in Alzheimer's &amp; Dementia: The Journal of the Alzheimer's Association DOI: 10.1016/J.JALZ.2016.05.001</p>	33
<p>MECP2 missense mutations outside the canonical MBD and TRD domains in males with intellectual disability</p> <p>Published: 2016 in Japanese Journal of Human Genetics DOI: 10.1038/JHG.2015.118</p>	15
<p>Killer-specific secretory (Ksp37) gene expression in subjects with Down's syndrome</p> <p>Published: 2016 in Neurological Sciences DOI: 10.1007/S10072-016-2554-5</p>	3
<p>Recurrent Duplications of 17q12 Associated with Variable Phenotypes</p> <p>Published: Dec 2015 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.37351</p>	10
<p>Target sequencing approach intended to discover new mutations in non-syndromic intellectual disability</p> <p>Published: Nov 2015 in Mutation Research: Fundamental and Molecular Mechanisms of Mutagenesis DOI: 10.1016/J.MRFMMM.2015.09.002</p>	

A peculiar VNTR in the cystathionine $\beta$ -synthase gene is a risk factor for Down Syndrome	0
Published: Oct 2015 in Cellular and Molecular Biology DOI: 10.14715/CMB/2015.61.5.8	
Response to Phelan K. et al.: Letter to the Editor Regarding Disciglio et al: Interstitial 22q13 deletions not involving SHANK3 gene: A new contiguous gene syndrome	0
Published: May 2015 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.36894	
NF-kB1 gene expression in Down syndrome patients	3
Published: 2015 in Neurological Sciences DOI: 10.1007/S10072-014-1981-4	
In utero gene therapy rescues microcephaly caused by Pqbp1-hypofunction in neural stem progenitor cells	11
Published: 2015 in Molecular Psychiatry DOI: 10.1038/MP.2014.69	
Targeted Next-Generation Sequencing Analysis of 1,000 Individuals with Intellectual Disability	83
Published: 2015 in Human Mutation DOI: 10.1002/HUMU.22901	
Letter to Editor: Cytochrome b gene expression in down syndrome subjects	1
Published: 2015 in Cellular and Molecular Biology DOI: 10.14715/CMB/2015.61.3.2	
A peculiar VNTR in the cystathionine beta-synthase gene is a risk factor for Down Syndrome	2
Published: 2015 in Cellular and Molecular Biology	
Excess of runs of homozygosity is associated with severe cognitive impairment in intellectual disability	10
Published: 2015 in Genetics in Medicine DOI: 10.1038/GIM.2014.118	
LDOC1 expression in fibroblasts of patients with Down syndrome	0
Published: 2015 in Open Life Sciences DOI: 10.1515/BIOL-2015-0015	
Mutations in DDX3X Are a Common Cause of Unexplained Intellectual Disability with Gender-Specific Effects on Wnt Signaling	81
Published: 2015 in The American Journal of Human Genetics DOI: 10.1016/J.AJHG.2015.07.004	

<p>Definition of 5q11.2 microdeletion syndrome reveals overlap with CHARGE syndrome and 22q11 deletion syndrome phenotypes</p> <p>Published: Sep 2014 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.36680</p>	5
<p>The transcriptional regulator ADNP links the BAF (SWI/SNF) complexes with autism</p> <p>Published: Aug 2014 in American Journal of Medical Genetics Part C: Seminars in Medical Genetics DOI: 10.1002/AJMG.C.31413</p>	36
<p>Disruption of the ASTN2/TRIM32 locus at 9q33.1 is a risk factor in males for autism spectrum disorders, ADHD and other neurodevelopmental phenotypes</p> <p>Published: May 2014 in Human Molecular Genetics DOI: 10.1093/HMG/DDT669</p>	63
<p>A SWI/SNF-related autism syndrome caused by de novo mutations in ADNP</p> <p>Published: Feb 2014 in Nature Genetics DOI: 10.1038/NG.2899</p>	142
<p>Definition of Minimal Duplicated Region Encompassing the XIAP and STAG2 Genes in the Xq25 Microduplication Syndrome</p> <p>Published: 2014 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.36570</p>	7
<p>Increased FGF3 and FGF4 gene dosage is a risk factor for craniosynostosis</p> <p>Published: 2014 in Gene DOI: 10.1016/J.GENE.2013.09.120</p>	5
<p>Interstitial 22q13 deletions not involving SHANK3 gene: A new contiguous gene syndrome</p> <p>Published: 2014 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.36513</p>	19
<p>Refining analyses of copy number variation identifies specific genes associated with developmental delay</p> <p>Published: 2014 in Nature Genetics DOI: 10.1038/NG.3092</p>	264
<p>The MTRR 66A &gt; G polymorphism and maternal risk of birth of a child with Down syndrome in Caucasian women: a case-control study and a meta-analysis</p> <p>Published: 2014 in Molecular Biology Reports DOI: 10.1007/S11033-014-3462-5</p>	11



<p>CASP3 protein expression by flow cytometry in Down's syndrome subjects</p> <p>Published: 2014 in Human Cell DOI: 10.1007/S13577-013-0071-X</p>	1
<p>Disruptive CHD8 Mutations Define a Subtype of Autism Early in Development</p> <p>Published: 2014 in Cell DOI: 10.1016/J.CELL.2014.06.017</p>	309
<p>Identification of pathogenic gene variants in small families with intellectually disabled siblings by exome sequencing</p> <p>Published: Dec 2013 in Journal of Medical Genetics DOI: 10.1136/JMEDGENET-2013-101644</p>	46
<p>The Duplication 17p13.3 Phenotype: Analysis of 21 Families Delineates Developmental, Behavioral and Families Dellineates Developmental, Behavioral and Brain Abnormalities, and Rare Variant Phenotypes</p> <p>Published: Aug 2013 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.35996</p>	32
<p>Rapid and accurate large-scale genotyping of duplicated genes and discovery of interlocus gene conversions</p> <p>Published: Jul 2013 in Nature Methods DOI: 10.1038/NMETH.2572</p>	25
<p>Pericentrin expression in Down's syndrome</p> <p>Published: 2013 in Neurological Sciences DOI: 10.1007/S10072-013-1529-Z</p>	2
<p>KIF21A mRNA expression in patients with Down syndrome</p> <p>Published: 2013 in Neurological Sciences DOI: 10.1007/S10072-012-1183-X</p>	6
<p>DNMT3B promoter polymorphisms and maternal risk of birth of a child with Down syndrome</p> <p>Published: 2013 in Human Reproduction DOI: 10.1093/HUMREP/DES376</p>	18
<p>3q29 Microdeletion Syndrome: Cognitive and Behavioral Phenotype in Four Patients</p> <p>Published: 2013 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.36142</p>	12
<p>SPAG5 mRNA is over-expressed in peripheral blood leukocytes of patients with Down's syndrome and cryptorchidism</p> <p>Published: 2013 in Neurological Sciences DOI: 10.1007/S10072-012-1152-4</p>	5

Phenotypic spectrum and prevalence of INPP5E mutations in Joubert Syndrome and related disorders	31
Published: 2013 in European Journal of Human Genetics DOI: 10.1038/EJHG.2012.305	
The MTR 2756A > G polymorphism and maternal risk of birth of a child with Down syndrome: a case-control study and a meta-analysis	9
Published: 2013 in Molecular Biology Reports DOI: 10.1007/S11033-013-2810-1	
Poly (ADP-ribose) polymerase 1 expression in fibroblasts of Down syndrome subjects	0
Published: 2013 in Central European Journal of Medicine DOI: 10.2478/S11536-013-0225-Y	
Multiplex ligation-dependent probe amplification detection of an unknown large deletion of the CREB-binding protein gene in a patient with Rubinstein-Taybi syndrome	4
Published: 2013 in Genetics and Molecular Research DOI: 10.4238/2013.JANUARY.7.2	
Gene expression profiling and qRT-PCR expression of RRP1B, PCNT, KIF21A and ADRB2 in leucocytes of Down's syndrome subjects	
Published: Mar 2012 in Journal of Genetics DOI: 10.1007/S12041-012-0132-Z	
Expression of STRBP mRNA in patients with cryptorchidism and Down's syndrome	9
Published: Jan 2012 in Journal of Endocrinological Investigation DOI: 10.1007/BF03345414	
6p22.3 deletion: report of a patient with autism, severe intellectual disability and electroencephalographic anomalies	11
Published: 2012 in Molecular Cytogenetics DOI: 10.1186/1755-8166-6-4	
Communicative and cognitive functioning in Angelman syndrome with UBE3A mutation: a case report	1
Published: 2012 in Life Span and Disability	
Gene expression profiling and qRT-PCR expression of RRP1B, PCNT, KIF21A and ADRB2 in leucocytes of Down's syndrome subjects	5
Published: 2012 in Journal of Genetics	
Expression of LDOC1 mRNA in leucocytes of patients with Down's syndrome	1
Published: 2012 in Journal of Genetics DOI: 10.1007/S12041-012-0134-X	

<p>PTEN Gene: A Model for Genetic Diseases in Dermatology</p> <p>Published: 2012 in The Scientific World Journal DOI: 10.1100/2012/252457</p>	7
<p>Assessment of 2q23.1 Microdeletion Syndrome Implicates MBD5 as a Single Causal Locus of Intellectual Disability, Epilepsy, and Autism Spectrum Disorder</p> <p>Published: Oct 2011 in The American Journal of Human Genetics DOI: 10.1016/J.AJHG.2011.09.011</p>	127
<p>Molecular Mechanisms Generating and Stabilizing Terminal 22q13 Deletions in 44 Subjects with Phelan/McDermid Syndrome</p> <p>Published: 2011 in PLOS Genetics DOI: 10.1371/JOURNAL.PGEN.1002173</p>	100
<p>The Pitt-Hopkins Syndrome: Report of 16 New Patients and Clinical Diagnostic Criteria</p> <p>Published: 2011 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.34070</p>	44
<p>Relative Burden of Large CNVs on a Range of Neurodevelopmental Phenotypes</p> <p>Published: 2011 in PLOS Genetics DOI: 10.1371/JOURNAL.PGEN.1002334</p>	179
<p>Definition of the neurological phenotype associated with dup (X) (p11.22-p11.23)</p> <p>Published: 2011 in Epileptic Disorders DOI: 10.1684/EPD.2011.0462</p>	3
<p>Differential expression of PARP1 mRNA in leucocytes of patients with Down's syndrome</p> <p>Published: 2011 in Journal of Genetics DOI: 10.1007/S12041-011-0074-X</p>	4
<p>Assessment of 2q23. 1 microdeletion syndrome implicates MBD5 as a single causal locus of intellectual disability, epilepsy, and autism spectrum disorder</p> <p>Published: 2011 in The American Journal of Human Genetics</p>	
<p>Decreased expression of GRAF1/OPHN-1-L in the X-linked alpha thalassemia mental retardation syndrome</p> <p>Published: Jul 2010 in BMC Medical Genomics DOI: 10.1186/1755-8794-3-28</p>	9
<p>Novel TMEM67 Mutations and Genotype-phenotype Correlates in Meckelin-related Ciliopathies</p> <p>Published: 2010 in Human Mutation DOI: 10.1002/HUMU.21239</p>	45

<p>A recurrent 16p12.1 microdeletion supports a two-hit model for severe developmental delay</p> <p>Published: Mar 2010 in Nature Genetics DOI: 10.1038/NG.534</p>	394
<p>Erratum: Corrigendum to: The 2q23.1 microdeletion syndrome: clinical and behavioural phenotype</p> <p>Published: Jan 2010 in European Journal of Human Genetics DOI: 10.1038/EJHG.2009.200</p>	
<p>The 2q23.1 microdeletion syndrome: clinical and behavioural phenotype</p> <p>Published: 2010 in European Journal of Human Genetics DOI: 10.1038/EJHG.2009.152</p>	56
<p>The 2q23.1 microdeletion syndrome: clinical and behavioural phenotype (vol 18, pg 163, 2010)</p> <p>Published: 2010 in European Journal of Human Genetics DOI: 10.1038/EJHG.2010.103</p>	0
<p>A recurrent 16p12. 1 microdeletion supports a two-hit model for severe developmental delay</p> <p>Published: 2010 in Nature Genetics</p>	
<p>An unusual presentation of Becker Nevus</p> <p>Published: 2010 in European Journal of Dermatology DOI: 10.1684/EJD.2010.0971</p>	1
<p>The Clinical Evaluation of Patients with Mental Retardation/Intellectual Disability</p> <p>Published: 2010 in Genetics of Mental Retardation DOI: 10.1159/000287596</p>	4
<p>Common Pathological Mutations in PQBP1 Induce Nonsense-Mediated mRNA Decay and Enhance Exclusion of the Mutant Exon</p> <p>Published: 2010 in Human Mutation DOI: 10.1002/HUMU.21146</p>	11
<p>Familial 1.1 Mb deletion in chromosome Xq22.1 associated with mental retardation and behavioural disorders in female patients</p> <p>Published: 2010 in European Journal of Medical Genetics DOI: 10.1016/J.EJMG.2010.01.001</p>	15
<p>Expanding CEP290 Mutational Spectrum in Ciliopathies</p> <p>Published: Oct 2009 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.33025</p>	22

Further delineation of the 15q13 microdeletion and duplication syndromes: a clinical spectrum varying from non-pathogenic to a severe outcome	181
Published: Aug 2009 in Journal of Medical Genetics DOI: 10.1136/JMG.2008.063412	
Genome rearrangements in patients with blepharophimosis, mental retardation and hypothyroidism, so-called Young-Simpson syndrome	3
Published: Aug 2009 in Clinical Genetics DOI: 10.1111/J.1399-0004.2009.01235.X	
The molecular landscape of ASPM mutations in primary microcephaly	61
Published: Apr 2009 in Journal of Medical Genetics DOI: 10.1136/JMG.2008.062380	
Fourteen new cases contribute to the characterization of the 7q11.23 microduplication syndrome	111
Published: Mar 2009 in European Journal of Medical Genetics DOI: 10.1016/J.EJMG.2009.02.006	
SPANX-B and SPANX-C (Xq27 region) gene dosage analysis in Down's syndrome subjects with undescended testes	1
Published: 2009 in Journal of Genetics DOI: 10.1007/S12041-009-0013-2	
A controversial case of pigmentary mosaicism along Blaschko's lines with neurological impairment	
Published: 2009 in European Journal of Pediatric Dermatology	
MKS3/TMEM67 Mutations Are a Major Cause of COACH Syndrome, a Joubert Syndrome Related Disorder with Liver Involvement	59
Published: 2009 in Human Mutation DOI: 10.1002/HUMU.20924	
[Correction] Complex Segmental Duplications Mediate a Recurrent dup(X)(p11.22-p11.23) Associated with Mental Retardation, Speech Delay, and EEG Anomalies in Males and Females (vol 85, pg 394, 2009)	1
Published: 2009 in The American Journal of Human Genetics DOI: 10.1016/J.AJHG.2009.08.014	
Fourteen new cases contribute to the characterization of the 7q11.23 microduplication syndrome	
Published: 2009 in European Journal of Medical Genetics	

15q13. 3 microdeletions increase risk of idiopathic generalized epilepsy Published: 2009 in Nature Genetics	
15q13.3 microdeletions increase risk of idiopathic generalized epilepsy Published: 2009 in Nature Genetics DOI: 10.1038/NG.292	401
Oligonucleotide-based array-CGH in subjects with mental retardation/developmental delay revealed unexpected findings in subjects both with normal and abnormal karyotype Published: 2009 in Chromosome Research	0
Complex Segmental Duplications Mediate a Recurrent dup(X) (p11.22-p11.23) Associated with Mental Retardation, Speech Delay, and EEG Anomalies in Males and Females Published: 2009 in The American Journal of Human Genetics DOI: 10.1016/J.AJHG.2009.08.001	44
Identification of non-recurrent submicroscopic genome imbalances: the advantage of genome-wide microarrays over targeted approaches Published: Jan 2008 in European Journal of Human Genetics DOI: 10.1038/SJ.EJHG.5201975	13
Further delineation of deletion 1 p36 syndrome in 60 patients: A recognizable phenotype and common cause of developmental delay and mental retardation (vol 121, pg 404, 2008) Published: 2008 in Pediatrics DOI: 10.1542/PEDS.2008-0990	1
12q12 deletion: A new patient contributing to genotype-phenotype correlation Published: 2008 in American Journal of Medical Genetics Part A DOI: 10.1002/AJMG.A.32280	8
Cerebriform plantar hyperplasia: the major cutaneous feature of Proteus syndrome Published: 2008 in International Journal of Dermatology DOI: 10.1111/J.1365-4632.2008.03440.X	8
Recurrent rearrangements of chromosome 1q21. 1 and variable pediatric phenotypes Published: 2008 in New England Journal of Medicine	
Three new patients with dup(17)(p11.2p11.2) without autism Published: 2008 in Clinical Genetics DOI: 10.1111/J.1399-0004.2007.00959.X	7

<p>A recurrent 15q13.3 microdeletion syndrome associated with mental retardation and seizures</p> <p>Published: 2008 in Nature Genetics</p>	
<p>Further delineation of deletion 1p36 syndrome in 60 patients: A recognizable phenotype and common cause of developmental delay and mental retardation</p> <p>Published: 2008 in Pediatrics DOI: 10.1542/PEDS.2007-0929</p>	163
<p>Recurrent rearrangements of chromosome 1q21.1 and variable pediatric phenotypes</p> <p>Published: 2008 in New England Journal of Medicine DOI: 10.1056/NEJMOA0805384</p>	506
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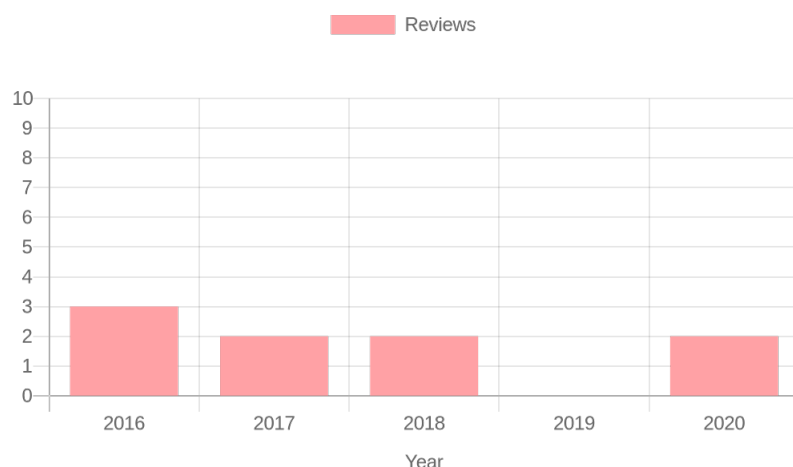
## ARE JORDANS ANOMALY AND CHANARIN-DORFMAN SYNDROME THE SAME ENTITY

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Published: 1987 in European Journal of Pediatrics

## Verified reviews

### REVIEW SUMMARY



### REVIEWER SUMMARY

(1) Life Sciences

WOS

(1) Gene Reports

WOS

(2) BMC Medical Genomics

WOS

(1) Journal of Community Genetics

WOS

(4) Orphanet Journal of Rare Diseases

WOS

### MANUSCRIPTS REVIEWED (8)

Reviewed: Jun 2020 for Life Sciences

Reviewed: Jun 2020 for Gene Reports

2 rounds from Aug 2018 to Sep 2018 for BMC Medical Genomics

Reviewed: Sep 2017 for Orphanet Journal of Rare Diseases

Reviewed: Aug 2017 for Journal of Community Genetics

Reviewed: Jul 2016 for Orphanet Journal of Rare Diseases

Reviewed: Mar 2016 for Orphanet Journal of Rare Diseases

Reviewed: Jan 2016 for Orphanet Journal of Rare Diseases