Marina Colombi

List of Publications by Year
in descending order

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113 papers	4,229 citations	185998 28 h-index	128067 60 g-index
113 all docs	113 docs citations	113 times ranked	4133 citing authors

#	Article	IF	Citations
1	The 2017 international classification of the Ehlersâ€“Danlos syndromes. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2017, 175, 8-26.	0.7	1,163
2	Mutations in the facilitative glucose transporter GLUT10 alter angiogenesis and cause arterial tortuosity syndrome. Nature Genetics, 2006, 38, 452-457.	9.4	354
3	Mutations in FKBP14 Cause a Variant of Ehlers-Danlos Syndrome with Progressive Kyphoscoliosis, Myopathy, and Hearing Loss. American Journal of Human Genetics, 2012, 90, 201-216.	2.6	136
4	Ehlersâ€“Danlos syndrome, classical type. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2017, 175, 27-39.	0.7	116
5	Mutations in PRDM5 in Brittle Cornea Syndrome Identify a Pathway Regulating Extracellular Matrix Development and Maintenance. American Journal of Human Genetics, 2011, 88, 767-777.	2.6	106
6	Clinical and molecular characterization of 40 patients with classic Ehlersâ€“Danlos syndrome: identification of 18 COL5A1 and 2 COL5A2 novel mutations. Orphanet Journal of Rare Diseases, 2013, 8, 58.	1.2	101
7	Differential diagnosis and diagnostic flow chart of joint hypermobility syndrome/ehlersâ€danlos syndrome hypermobility type compared to other heritable connective tissue disorders. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2015, 169, 6-22.	0.7	91
8	Human Fibroblasts with Mutations in COL5A1 and COL3A1 Genes Do Not Organize Collagens and Fibronectin in the Extracellular Matrix, Down-regulate Î±2Î²1 Integrin, and Recruit Î±vÎ²3 Instead of Î±5Î²1 Integrin. Journal of Biological Chemistry, 2004, 279, 18157-18168.	1.6	90
9	Gynecologic and obstetric implications of the joint hypermobility syndrome (a.k.a. Ehlersâ€“Danlos) Tj ETQq1 1 0.784314 rgBT /Overlo 158A, 2176-2182.	0.7	78
10	Nosology and inheritance pattern(s) of joint hypermobility syndrome and Ehlersâ€Danlos syndrome, hypermobility type: A study of intrafamilial and interfamilial variability in 23 Italian pedigrees. American Journal of Medical Genetics, Part A, 2014, 164, 3010-3020.	0.7	70
11	Genotypeâ€“Phenotype Correlation in Italian Patients with Dystrophic Epidermolysis Bullosa. Journal of Investigative Dermatology, 2002, 119, 1456-1462.	0.3	58
12	Thoracic Aortic Aneurysm in Infancy in Aneurysmsâ€“<scp>O</scp>steoarthritis Syndrome Due to a Novel <scp>SMAD</scp>3 Mutation: Further Delineation of the Phenotype. American Journal of Medical Genetics, Part A, 2013, 161, 1028-1035.	0.7	58
13	RT-PCR detection of fibronectin EDA+ and EDB+ mRNA isoforms: Molecular markers for hepatocellular carcinoma. International Journal of Cancer, 1994, 56, 820-825.	2.3	46
14	Cellular and Molecular Mechanisms in the Pathogenesis of Classical, Vascular, and Hypermobile Ehlersâ€'Danlos Syndromes. Genes, 2019, 10, 609.	1.0	46
15	Chronic mucocutaneous candidiasis and connective tissue disorder in humans with impaired JNK1-dependent responses to IL-17A/F and TGF-Î². Science Immunology, 2019, 4, .	5.6	45
16	Homozygosity mapping of a gene for arterial tortuosity syndrome to chromosome 20q13. Journal of Medical Genetics, 2003, 40, 747-751.	1.5	44
17	Exclusion of candidate genes in a family with arterial tortuosity syndrome. American Journal of Medical Genetics Part A, 2004, 126A, 221-228.	2.4	42
18	GLUT10 deficiency leads to oxidative stress and non-canonical Î±vÎ²3 integrin-mediated TGFÎ² signalling associated with extracellular matrix disarray in arterial tortuosity syndrome skin fibroblasts. Human Molecular Genetics, 2015, 24, 6769-6787.	1.4	42

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19	High prevalence of radiological vertebral fractures in adult patients with Ehlersâ€“Danlos syndrome. Bone, 2016, 84, 88-92.	1.4	41
20	Transcriptome-Wide Expression Profiling in Skin Fibroblasts of Patients with Joint Hypermobility Syndrome/Ehlers-Danlos Syndrome Hypermobility Type. PLoS ONE, 2016, 11, e0161347.	1.1	40
21	Cavin-1 and Caveolin-1 are both required to support cell proliferation, migration and anchorage-independent cell growth in rhabdomyosarcoma. Laboratory Investigation, 2015, 95, 585-602.	1.7	37
22	Arterial Tortuosity Syndrome: homozygosity for two novel and one recurrent SLC2A10missense mutations in three families with severe cardiopulmonary complications in infancy and a literature review. BMC Medical Genetics, 2014, 15, 122.	2.1	36
23	Delineation of Ehlersâ€“Danlos syndrome phenotype due to the c.934C>T, p.(Arg312Cys) mutation in COL1A1: Report on a threeâ€generation family without cardiovascular events, and literature review. American Journal of Medical Genetics, Part A, 2017, 173, 524-530.	0.7	35
24	Dermal fibroblast-to-myofibroblast transition sustained by Î±vÃŸ3 integrin-ILK-Snail1/Slug signaling is a common feature for hypermobile Ehlers-Danlos syndrome and hypermobility spectrum disorders. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2018, 1864, 1010-1023.	1.8	34
25	Dystrophic epidermolysis bullosa pruriginosa in Italy: clinical and molecular characterization. Clinical Genetics, 2006, 70, 339-347.	1.0	33
26	Generalized joint hypermobility, joint hypermobility syndrome and Ehlersâ€Danlos syndrome, hypermobility type. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2015, 169, 1-5.	0.7	33
27	Expanding the clinical and mutational spectrum of B4GALT7-spondylodysplastic Ehlers-Danlos syndrome. Orphanet Journal of Rare Diseases, 2017, 12, 153.	1.2	31
28	Transcriptome analysis of skin fibroblasts with dominant negative COL3A1 mutations provides molecular insights into the etiopathology of vascular Ehlers-Danlos syndrome. PLoS ONE, 2018, 13, e0191220.	1.1	31
29	Spectrum of mucocutaneous manifestations in 277 patients with joint hypermobility syndrome/Ehlersâ€Danlos syndrome, hypermobility type. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2015, 169, 43-53.	0.7	30
30	Further delineation of Loeys-Dietz syndrome type 4 in a family with mild vascular involvement and a TGFB2 splicing mutation. BMC Medical Genetics, 2014, 15, 91.	2.1	29
31	Molecular Genetics and Pathogenesis of Ehlersâ€“Danlos Syndrome and Related Connective Tissue Disorders. Genes, 2020, 11, 547.	1.0	29
32	Two novel SLC2A10/GLUT10 mutations in a patient with arterial tortuosity syndrome. American Journal of Medical Genetics, Part A, 2007, 143A, 216-218.	0.7	27
33	FAK-independent Î±vÎ²3 integrin-EGFR complexes rescue from anoikis matrix-defective fibroblasts. Biochimica Et Biophysica Acta - Molecular Cell Research, 2008, 1783, 1177-1188.	1.9	27
34	Insights in the etiopathology of galactosyltransferase II (GalT-II) deficiency from transcriptome-wide expression profiling of skin fibroblasts of two sisters with compound heterozygosity for two novel B3GALT6 mutations. Molecular Genetics and Metabolism Reports, 2015, 2, 1-15.	0.4	27
35	COL1â€related overlap disorder: A novel connective tissue disorder incorporating the osteogenesis imperfecta/Ehlersâ€Danlos syndrome overlap. Clinical Genetics, 2020, 97, 396-406.	1.0	27
36	Loeys-Dietz syndrome type I and type II: clinical findings and novel mutations in two Italian patients. Orphanet Journal of Rare Diseases, 2009, 4, 24.	1.2	26

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37	Spectrum of mucocutaneous, ocular and facial features and delineation of novel presentations in 62 classical Ehlersâ€Danlos syndrome patients. Clinical Genetics, 2017, 92, 624-631.	1.0	26
38	Adult presentation of arterial tortuosity syndrome in a 51â€yearâ€old woman with a novel homozygous c.1411+1G>A mutation in the SLC2A10 gene. American Journal of Medical Genetics, Part A, 2012, 158A, 1164-1169.	0.7	25
39	Glucose transporter type 10â€"lacking in arterial tortuosity syndromeâ€"facilitates dehydroascorbic acid transport. FEBS Letters, 2016, 590, 1630-1640.	1.3	25
40	COL6A5variants in familial neuropathic chronic itch. Brain, 2017, 140, aww343.	3.7	25
41	A family of fibronectin mRNAs in human normal and transformed cells. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1986, 868, 207-214.	2.4	24
42	Recurrent exercise-induced acute renal failure in a young Pakistani man with severe renal hypouricemia and SLC2A9compound heterozygosity. BMC Medical Genetics, 2014, 15, 3.	2.1	24
43	Multifaced Roles of the Î±vÎ²3 Integrin in Ehlersâ€“Danlos and Arterial Tortuosity Syndromesâ€™ Dermal Fibroblasts. International Journal of Molecular Sciences, 2018, 19, 982.	1.8	24
44	Matrix Assembly Induction and Cell Migration and Invasion Inhibition by a 13-Amino Acid Fibronectin Peptide. Journal of Biological Chemistry, 2003, 278, 14346-14355.	1.6	23
45	Towards the genetic basis of cerebral venous thrombosisâ€"the BEAST Consortium: a study protocol: TableÂ1. BMJ Open, 2016, 6, e012351.	0.8	23
46	Further Defining the Phenotypic Spectrum of B3GAT3 Mutations and Literature Review on Linkeropathy Syndromes. Genes, 2019, 10, 631.	1.0	23
47	Expanding the Clinical and Mutational Spectrum of Recessive AEBP1-Related Classical-Like Ehlers-Danlos Syndrome. Genes, 2019, 10, 135.	1.0	23
48	Study of fibronectin mRNA in human laryngeal and ectocervical carcinomas byIN SITU hybridization and image analysis. International Journal of Cancer, 1992, 51, 692-697.	2.3	22
49	Rescue of Migratory Defects of Ehlersâ€“Danlos Syndrome Fibroblasts In Vitro by Type V Collagen but not Insulin-Like Binding Protein-1. Journal of Investigative Dermatology, 2008, 128, 1915-1919.	0.3	22
50	Molecular insights in the pathogenesis of classical Ehlers-Danlos syndrome from transcriptome-wide expression profiling of patientsâ€™ skin fibroblasts. PLoS ONE, 2019, 14, e0211647.	1.1	22
51	Severity classes in adults with hypermobile Ehlersâ€“Danlos syndrome/hypermobility spectrum disorders: a pilot study of 105 Italian patients. Rheumatology, 2019, 58, 1722-1730.	0.9	22
52	Identification of a novel TGFBR1 mutation in a Loeysâ€“Dietz syndrome type II patient with vascular Ehlersâ€“Danlos syndrome phenotype. Clinical Genetics, 2008, 73, 290-293.	1.0	21
53	Arterial tortuosity syndrome in two Italian paediatric patients. Orphanet Journal of Rare Diseases, 2009, 4, 20.	1.2	21
54	Recurring and Generalized Visceroptosis in Ehlersâ€“<scp>D</scp>anlos Syndrome Hypermobility Type. American Journal of Medical Genetics, Part A, 2013, 161, 1143-1147.	0.7	21

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55	Refining patterns of joint hypermobility, habitus, and orthopedic traits in joint hypermobility syndrome and Ehlersâ€“Danlos syndrome, hypermobility type. American Journal of Medical Genetics, Part A, 2017, 173, 914-929.	0.7	20
56	Genotypic Categorization of Loeys-Dietz Syndrome Based on 24 Novel Families and Literature Data. Genes, 2019, 10, 764.	1.0	20
57	Multisystemic manifestations in a cohort of 75 classical Ehlers-Danlos syndrome patients: natural history and nosological perspectives. Orphanet Journal of Rare Diseases, 2020, 15, 197.	1.2	20
58	Bruchâ€™s membrane abnormalities in PRDM5-related brittle cornea syndrome. Orphanet Journal of Rare Diseases, 2015, 10, 145.	1.2	19
59	Melatonin decreases cell proliferation, impairs myogenic differentiation and triggers apoptotic cell death in rhabdomyosarcoma cell lines. Oncology Reports, 2015, 34, 279-287.	1.2	19
60	Caveolin-1, Caveolin-2 and Cavin-1 are strong predictors of adipogenic differentiation in human tumors and cell lines of liposarcoma. European Journal of Cell Biology, 2016, 95, 252-264.	1.6	19
61	A recognizable systemic connective tissue disorder with polyvalvular heart dystrophy and dysmorphism associated with <scp>TAB2</scp> mutations. Clinical Genetics, 2018, 93, 126-133.	1.0	19
62	Exploring relationships between joint hypermobility and neurodevelopment in children (4â€“13 years) with hereditary connective tissue disorders and developmental coordination disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2018, 177, 546-556.	1.1	19
63	Type III and V collagens modulate the expression and assembly of EDA+ fibronectin in the extracellular matrix of defective Ehlersâ€“Danlos syndrome fibroblasts. Biochimica Et Biophysica Acta - General Subjects, 2012, 1820, 1576-1587.	1.1	18
64	Phosphocaveolin-1 Enforces Tumor Growth and Chemoresistance in Rhabdomyosarcoma. PLoS ONE, 2014, 9, e84618.	1.1	17
65	Three homozygous PTC mutations in the collagen type VII gene of patients affected by recessive dystrophic epidermolysis bullosa: Analysis of transcript levels in dermal fibroblasts. , 1999, 13, 439-452.		16
66	Diagnosis of vascular Ehlers-Danlos syndrome in Italy: Clinical findings and novel COL3A1 mutations. Journal of Dermatological Science, 2011, 64, 237-240.	1.0	16
67	Clinical and Molecular Characterization of Classical-Like Ehlers-Danlos Syndrome Due to a Novel TNXB Variant. Genes, 2019, 10, 843.	1.0	16
68	GLUT10â€”Lacking in Arterial Tortuosity Syndromeâ€”Is Localized to the Endoplasmic Reticulum of Human Fibroblasts. International Journal of Molecular Sciences, 2017, 18, 1820.	1.8	15
69	Further delineation of FKBP14â€related Ehlersâ€“Danlos syndrome: A patient with early vascular complications and nonâ€progressive kyphoscoliosis, and literature review. American Journal of Medical Genetics, Part A, 2016, 170, 2031-2038.	0.7	14
70	A novel MAP3K7 splice mutation causes cardiospondylocarpofacial syndrome with features of hereditary connective tissue disorder. European Journal of Human Genetics, 2018, 26, 582-586.	1.4	14
71	Ehlersâ€“Danlos syndrome with lethal cardiac valvular dystrophy in males carrying a novel splice mutation in FLNA. American Journal of Medical Genetics, Part A, 2017, 173, 169-176.	0.7	13
72	A classical Ehlers-Danlos syndrome family with incomplete presentation diagnosed by molecular testing. European Journal of Medical Genetics, 2018, 61, 17-20.	0.7	13

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73	Skeletal fragility: an emerging complication of Ehlersâ€“Danlos syndrome. Endocrine, 2019, 63, 225-230.	1.1	13
74	A -96C?T mutation in the promoter of the collagen type VII gene (COL7A1) abolishing transcription in a patient affected by recessive dystrophic epidermolysis bullosa. Human Mutation, 2000, 16, 275-275.	1.1	12
75	Clinical and molecular characterization of an 18â€monthâ€old infant with autosomal recessive cutis laxa type 1C due to a novel LTBP4 pathogenic variant, and literature review. Molecular Genetics & Genomic Medicine, 2019, 7, e00735.	0.6	12
76	Biological insights in the pathogenesis of hypermobile Ehlers-Danlos syndrome from proteome profiling of patients' dermal myofibroblasts. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2021, 1867, 166051.	1.8	12
77	EFFECT OF DEXAMETHASONE ON THE ASSEMBLY OF THE MATRIX OF FIBRONECTIN AND ON ITS RECEPTORS ORGANIZATION IN EHLERS-DANLOS SYNDROME SKIN FIBROBLASTS. Cell Biology International, 1998, 22, 499-508.	1.4	11
78	Absence of Collagen Flowers on Electron Microscopy and Identification of (Likely) Pathogenic COL5A1 Variants in Two Patients. Genes, 2019, 10, 762.	1.0	11
79	Italian validation of the functional difficulties questionnaire (FDQâ€9) and its correlation with major determinants of quality of life in adults with hypermobile Ehlersâ€“Danlos syndrome/hypermobility spectrum disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2019, 180, 25-34.	1.1	11
80	Altered fibronectin mRNA splicing in skin fibroblasts from Ehlers-Danlos syndrome patients: hybridization analysis. Cell Biology International Reports, 1991, 15, 1195-1206.	0.7	10
81	Genomeâ€Wide Association Study Identifies First Locus Associated with Susceptibility to Cerebral Venous Thrombosis. Annals of Neurology, 2021, 90, 777-788.	2.8	10
82	Characterization and expression pattern analysis of the facilitative glucose transporter 10 gene (slc2a10) in Danio rerio. International Journal of Developmental Biology, 2011, 55, 229-236.	0.3	9
83	Marfan syndrome: Report of a complex phenotype due to a 15q21.1 contiguos gene deletion encompassing FBN1, and literature review. American Journal of Medical Genetics, Part A, 2017, 173, 200-206.	0.7	9
84	Differential Enzymatic Activity of Rat ADAR2 Splicing Variants Is Due to Altered Capability to Interact with RNA in the Deaminase Domain. Genes, 2018, 9, 79.	1.0	9
85	Atypical variants in COL1A1 and COL3A1 associated with classical and vascular Ehlers-Danlos syndrome overlap phenotypes: expanding the clinical phenotype based on additional case reports. Clinical and Experimental Rheumatology, 2022, 40, 46-62.	0.4	9
86	A frequent HindIII RFLP of the human fibronectin gene (FN1). Nucleic Acids Research, 1988, 16, 9074-9074.	6.5	8
87	Novel pathogenic TGFBR1 and SMAD3 variants identified after cerebrovascular events in adult patients with Loeys-dietz syndrome. European Journal of Medical Genetics, 2019, 62, 103727.	0.7	8
88	Expanding the PURA syndrome phenotype: A child with the recurrent PURA p.(Phe233del) pathogenic variant showing similarities with cutis laxa. Molecular Genetics & Genomic Medicine, 2021, 9, e1562.	0.6	8
89	Correction of the defective extracellular matrix of Ehlers-Danlos syndrome skin fibroblasts by dexamethasone.. Cell Biology International, 1994, 18, 29-38.	1.4	7
90	Application of the 2017 criteria for vascular Ehlersâ€Danlos syndrome in 50 patients ascertained according to the Villefranche nosology. Clinical Genetics, 2020, 97, 287-295.	1.0	7

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91	Genome-first approach for the characterization of a complex phenotype with combined NBAS and CUL4B deficiency. Bone, 2020, 140, 115571.	1.4	7
92	Insights into the molecular pathogenesis of cardiospondylocarpofacial syndrome: MAP3K7 c.737-7AÂ>ÂG variant alters the TGFÎ²-mediated Î±-SMA cytoskeleton assembly and autophagy. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2020, 1866, 165742.	1.8	7
93	Clinical and molecular characterization of a 13-year-old Indian boy with cutis laxa type 2B: Identification of two novel PYCR1 mutations by amplicon-based semiconductor exome sequencing. Journal of Dermatological Science, 2017, 88, 141-143.	1.0	6
94	Identification of two novel ATP6V0A2 mutations in an infant with cutis laxa by exome sequencing. Journal of Dermatological Science, 2014, 75, 66-68.	1.0	5
95	TAB2 c.1398dup variant leads to haploinsufficiency and impairs extracellular matrix homeostasis. Human Mutation, 2019, 40, 1886-1898.	1.1	5
96	Clinical and Genetic Heterogeneity in a Large Family with Pseudoxanthoma Elasticum: MTHFR and SERPINE1 Variants as Possible Disease Modifiers in Developing Ischemic Stroke. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105744.	0.7	5
97	Clinical variability in two Macedonian families with Arterial tortuosity syndrome. Balkan Journal of Medical Genetics, 2018, 21, 47-52.	0.5	5
98	Matrix Metalloproteinases Inhibition by Doxycycline Rescues Extracellular Matrix Organization and Partly Reverts Myofibroblast Differentiation in Hypermobile Ehlers-Danlos Syndrome Dermal Fibroblasts: A Potential Therapeutic Target?. Cells, 2021, 10, 3236.	1.8	5
99	The novel p.G150R missense mutation in the cartilage matrix protein subdomain of type VII collagen in compound heterozigosity with the c.682+1G>A COL7A1 splicing mutation leads to mild dystrophic epidermolysis bullosa. Journal of Dermatological Science, 2009, 53, 222-225.	1.0	4
100	Characterization of a Pseudoxanthoma elasticum-like patient with coagulation deficiency, cutaneous calcinosis and GGCX compound heterozygosity. Journal of Dermatological Science, 2018, 89, 201-204.	1.0	4
101	Decreased Nuclear Ascorbate Accumulation Accompanied with Altered Genomic Methylation Pattern in Fibroblasts from Arterial Tortuosity Syndrome Patients. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-11.	1.9	4
102	Plasminogen activators in nude mice xenotransplanted with human tumorigenic cells. Invasion & Metastasis, 1995, 15, 22-33.	0.5	4
103	The type III-9 repeat of human fibronectin is encoded by a single exon which is not alternatively spliced.. Cell Biology International, 1993, 17, 989-992.	1.4	2
104	MURC/cavin-4 Is Co-Expressed with Caveolin-3 in Rhabdomyosarcoma Tumors and Its Silencing Prevents Myogenic Differentiation in the Human Embryonal RD Cell Line. PLoS ONE, 2015, 10, e0130287.	1.1	2
105	Identification of the novel COL5A1 c.3369_3431dup, p.(Glu1124_Gly1144dup) variant in a patient with incomplete classical Ehlersâ€“Danlos syndrome: The importance of phenotypeâ€guided genetic testing. Molecular Genetics & Genomic Medicine, 2020, 8, e1422.	0.6	2
106	Erratum to â€œLetter to the Editor â€“ Diagnosis of vascular Ehlers-Danlos syndrome in Italy: Clinical findings and novel COL3A1 mutationsâ€•[J. Dermatol. Sci. 64 (2011) 237â€“248]. Journal of Dermatological Science, 2012, 65, 77.	1.0	1
107	Compound heterozygosity of the novel â^'186C>T mutation in theCOL7A1promoter and the recurrent c.497insA mutation leads to generalized dystrophic epidermolysis bullosa. British Journal of Dermatology, 2013, 168, 904-906.	1.4	1
108	A Child With Self-Improving Hypotonia: Look at the Skin!. Journal of Pediatrics, 2020, 225, 269-270.	0.9	1

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109	Hereditary alpha-tryptasemia modifies clinical phenotypes among individuals with congenital hypermobility disorders. Human Genetics and Genomics Advances, 2022, 3, 100094.	1.0	1
110	Compound heterozygosity for a novel and a recurrent ABCC6 gene mutation in an Italian family with Pseudoxanthoma elasticum. Journal of Dermatological Science, 2008, 49, 252-255.	1.0	0
111	From the bedside to the bench and backwards: diagnostic approach and management of Ehlers-Danlos syndrome(s) in Italy. Journal of Medical Rehabilitation, 2016, 36, 9-27.	0.0	0
112	Arterial tortuosity syndrome causing recurrent transient ischemic attacks in young adult: a case report. BMC Neurology, 2021, 21, 464.	0.8	0
113	Angiokeratoma corporis diffusum and arteriovenous fistulas with dominant transmission in the absence of metabolic disorders. Archives of Dermatology, 1995, 131, 57-62.	1.7	0