## Helen Donis-Keller

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mapping adenines, guanines, and pyrimidines in RNA. Nucleic Acids Research, 1977, 4, 2527-2538.	14.5	1,491
2	Mutations in the RET proto-oncogene are associated with MEN 2A and FMTC. Human Molecular Genetics, 1993, 2, 851-856.	2.9	1,223
3	A gene encoding a transmembrane protein is mutated in patients with diabetes mellitus and optic atrophy (Wolfram syndrome). Nature Genetics, 1998, 20, 143-148.	21.4	654
4	Mapping a Gene for Familial Hypertrophic Cardiomyopathy to Chromosome 14q1. New England Journal of Medicine, 1989, 321, 1372-1378.	27.0	511
5	Site specific enzymatic cleavage of RNA. Nucleic Acids Research, 1979, 7, 179-192.	14.5	409
6	Predictive DNA Testing and Prophylactic Thyroidectomy in Patients at Risk for Multiple Endocrine Neoplasia Type 2A. Annals of Surgery, 1994, 220, 237-250.	4.2	401
7	Phy M: an RNase activity specific for U and A residues useful in RNA sequence analysis. Nucleic Acids Research, 1980, 8, 3133-3142.	14.5	351
8	Mapping the Gene for Hereditary Cutaneous Malignant Melanoma–Dysplastic Nevus to Chromosome Lp. New England Journal of Medicine, 1989, 320, 1367-1372.	27.0	324
9	A combined analysis of D22S278 marker alleles in affected sib-pairs: Support for a susceptibility locus for schizophrenia at chromosome 22q12., 1996, 67, 40-45.		205
10	End labeling of enzymatically decapped mRNA. Nucleic Acids Research, 1977, 4, 4165-4174.	14.5	191
11			
	Midkine and pleiotrophin expression in normal and malignant breast tissue. Cancer, 1994, 74, 1584-1590.	4.1	170
12	Midkine and pleiotrophin expression in normal and malignant breast tissue. Cancer, 1994, 74, 1584-1590.  Familial medullary thyroid carcinoma and multiple endocrine neoplasia type 2B map to the same region of chromosome 10 as multiple endocrine neoplasia type 2A. Genomics, 1991, 9, 181-192.	2.9	114
12	Familial medullary thyroid carcinoma and multiple endocrine neoplasia type 2B map to the same region		
	Familial medullary thyroid carcinoma and multiple endocrine neoplasia type 2B map to the same region of chromosome 10 as multiple endocrine neoplasia type 2A. Genomics, 1991, 9, 181-192.	2.9	114
13	Familial medullary thyroid carcinoma and multiple endocrine neoplasia type 2B map to the same region of chromosome 10 as multiple endocrine neoplasia type 2A. Genomics, 1991, 9, 181-192.  The CEPH consortium linkage map of human chromosome 1. Genomics, 1991, 9, 686-700.  Chromosomal bar codes produced by multicolor fluorescence <i>in situ</i> hybridization with multiple YAC clones and whole chromosome painting probes. Human Molecular Genetics, 1993, 2,	2.9	114
13	Familial medullary thyroid carcinoma and multiple endocrine neoplasia type 2B map to the same region of chromosome 10 as multiple endocrine neoplasia type 2A. Genomics, 1991, 9, 181-192.  The CEPH consortium linkage map of human chromosome 1. Genomics, 1991, 9, 686-700.  Chromosomal bar codes produced by multicolor fluorescence <i>in situ</i> hybridization with multiple YAC clones and whole chromosome painting probes. Human Molecular Genetics, 1993, 2, 505-512.  RNA sequencing provides evidence for allelism of determinants of the N-, B- or NB-tropism of murine	2.9 2.9 2.9	114 113 99
13 14 15	Familial medullary thyroid carcinoma and multiple endocrine neoplasia type 2B map to the same region of chromosome 10 as multiple endocrine neoplasia type 2A. Genomics, 1991, 9, 181-192.  The CEPH consortium linkage map of human chromosome 1. Genomics, 1991, 9, 686-700.  Chromosomal bar codes produced by multicolor fluorescence <i>in situ</i> hybridization with multiple YAC clones and whole chromosome painting probes. Human Molecular Genetics, 1993, 2, 505-512.  RNA sequencing provides evidence for allelism of determinants of the N-, B- or NB-tropism of murine leukemia viruses. Cell, 1979, 16, 43-50.	2.9 2.9 2.9 28.9	114 113 99 78

#	Article	IF	Citations
19	Supravalvular aortic stenosis: a splice site mutation within the elastin gene results in reduced expression of two aberrantly spliced transcripts. Human Genetics, 1999, 104, 135-142.	3.8	54
20	Fetus in fetu:Molecular analysis of a fetiform mass. American Journal of Medical Genetics Part A, 1993, 47, 333-341.	2.4	41
21	A genetic linkage map of human chromosome 5 with 60 RFLP loci. Genomics, 1991, 10, 173-185.	2.9	40
22	Linkage of preaxial polydactyly type 2 to 7q36. American Journal of Medical Genetics Part A, 1995, 58, 128-135.	2.4	39
23	A strategy for the characterization of minute chromosome rearrangements using multiple color fluorescence in situ hybridization with chromosome-specific DNA libraries and YAC clones. Human Genetics, 1993, 92, 527-532.	3.8	31
24	A genetic linkage map of 32 loci on human chromosome 10. Genomics, 1989, 5, 718-726.	2.9	30
25	Sequence heterogeneity in satellite tobacco necrosis virus RNA. Virology, 1981, 110, 43-54.	2.4	26
26	Current Perspectives on the Diagnosis and Management of Patients with Multiple Endocrine Neoplasia Type 2 Syndromes. Endocrinology and Metabolism Clinics of North America, 1994, 23, 215-228.	3.2	26
27	A 2-cM genetic linkage map of human chromosome 7p that includes 47 loci. Genomics, 1992, 12, 326-334.	2.9	25
28	Cloning, nucleotide sequence, and chromosome localization of the human pleiotrophin gene. Biochemistry, 1992, 31, 12023-12028.	2.5	23
29	The Multiple Endocrine Neoplasia Type 2B Point Mutation Alters Long-term Regulation and Enhances the Transforming Capacity of the Epidermal Growth Factor Receptor. Journal of Biological Chemistry, 1996, 271, 5850-5858.	3.4	22
30	Mapping the human liver/islet glucose transporter (GLUT2) gene within a genetic linkage map of chromosome 3q using a (CA)n dinucleotide repeat polymorphism and characterization of the polymorphism in three racial groups. Genomics, 1992, 13, 495-501.	2.9	14
31	Studies on locus expansion, library representation, and chromosome walking using an efficient method to screen cosmid libraries. Gene, 1988, 71, 391-400.	2.2	12
32	Closure of a genetic linkage map of human chromosome 7q with centromere and telomere polymorphisms. Genomics, 1992, 14, 1041-1054.	2.9	12
33	The CEPH consortium linkage map of human chromosome 2. Genomics, 1992, 14, 1055-1063.	2.9	10
34	Functional Characterization of an Epidermal Growth Factor Receptor/RET Chimera. Journal of Biological Chemistry, 1997, 272, 2199-2206.	3.4	6
35	Development of a sequence-tagged site for the centromere of chromosome 10: its use in cytogenetic and physical mapping. Human Genetics, 1993, 91, 199-204.	3.8	2