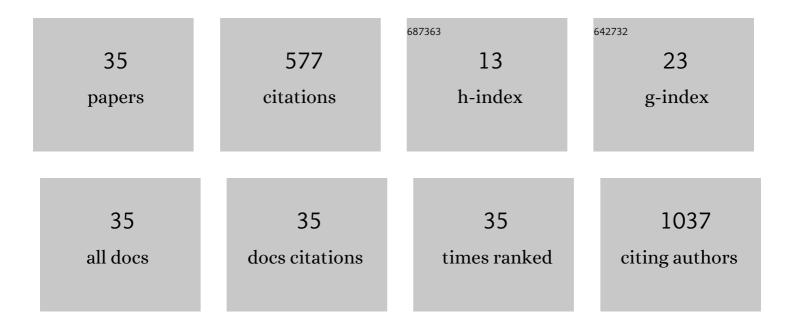
## Ji Yeon Kim

List of Publications by Year in descending order

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ΙΙ ΥΓΟΝ ΚΙΜ

#	Article	IF	CITATIONS
1	Molecular characterization of D- Korean persons: development of a diagnostic strategy. Transfusion, 2005, 45, 345-352.	1.6	85
2	Growth kinetics and transplantation of human retinal progenitor cells. Experimental Eye Research, 2009, 89, 301-310.	2.6	66
3	Mitochondrial DNA C4171A/ND1 is a novel primary causative mutation of Leber's hereditary optic neuropathy with a good prognosis. Annals of Neurology, 2002, 51, 630-634.	5.3	56
4	Molecular Characterization of <i>FZD4</i> , <i>LRP5</i> , and <i>TSPAN12</i> in Familial Exudative Vitreoretinopathy. , 2015, 56, 5143.		46
5	Chimerism Monitoring after Allogeneic Hematopoietic Stem Cell Transplantation Using Quantitative Real-Time PCR of Biallelic Insertion/Deletion Polymorphisms. Journal of Molecular Diagnostics, 2014, 16, 679-688.	2.8	31
6	Spectrum of the mitochondrial DNA mutations of Leber's hereditary optic neuropathy in Koreans. Journal of Neurology, 2003, 250, 278-281.	3.6	26
7	Two Parkinson's disease patients with α-synuclein gene duplication and rapid cognitive decline. Movement Disorders, 2010, 25, 957-959.	3.9	23
8	Pitfalls of Multiple Ligation-Dependent Probe Amplifications in Detecting DMD Exon Deletions or Duplications. Journal of Molecular Diagnostics, 2016, 18, 253-259.	2.8	23
9	Low contribution of BRCA1/2 genomic rearrangement to high-risk breast cancer in the Korean population. Familial Cancer, 2009, 8, 505-508.	1.9	20
10	Relative contribution of SCA2, SCA3 and SCA17 in Korean patients with parkinsonism and ataxia. Parkinsonism and Related Disorders, 2011, 17, 338-342.	2.2	20
11	The Relation Between Endothelial Nitric Oxide Synthase Polymorphisms and Normal Tension Glaucoma. Journal of Glaucoma, 2017, 26, 1030-1035.	1.6	19
12	Mutational spectrum of the SPAST and ATL1 genes in Korean patients with hereditary spastic paraplegia. Journal of the Neurological Sciences, 2015, 357, 167-172.	0.6	17
13	Diagnostic Application of an Extensive Gene Panel for Leber Congenital Amaurosis with Severe Genetic Heterogeneity. Journal of Molecular Diagnostics, 2015, 17, 100-105.	2.8	17
14	False Homozygous Deletions of <i>SMN1</i> Exon 7 Using <i>Dra</i> I PCR-RFLP Caused by a Novel Mutation in Spinal Muscular Atrophy. Genetic Testing and Molecular Biomarkers, 2009, 13, 511-513.	0.7	14
15	Molecular and Clinical Characteristics of Myotonic Dystrophy Type 1 in Koreans. Annals of Laboratory Medicine, 2008, 28, 483-492.	2.5	13
16	Case of mild Schmid-type metaphyseal chondrodysplasia with novel sequence variation involving an unusual mutational site of the COL10A1 gene. European Journal of Medical Genetics, 2015, 58, 175-179.	1.3	12
17	Large Deletions of <i>TSPAN12</i> Cause Familial Exudative Vitreoretinopathy (FEVR). , 2016, 57, 6902.		11
18	Correction of Contracted Nail Deformity by Distraction Lengthening. Annals of Plastic Surgery, 2008, 61, 153-156.	0.9	10

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#	Article	IF	CITATIONS
19	Spinocerebellar ataxia type 2 in seven Korean families: CAG trinucleotide expansion and clinical characteristics. Journal of Korean Medical Science, 1999, 14, 659.	2.5	9
20	Replicationâ€Based Rearrangements Are a Common Mechanism for SNCA Duplication in Parkinson's Disease. Movement Disorders, 2020, 35, 868-876.	3.9	9
21	Genomic Characterization of TBK1 Duplication in Korean Normal-tension Glaucoma Patients. Journal of Glaucoma, 2020, 29, 331-336.	1.6	8
22	<i>LCA5</i> , a Rare Genetic Cause of Leber Congenital Amaurosis in Koreans. Ophthalmic Genetics, 2009, 30, 54-55.	1.2	7
23	Molecular Characterization of the NF2 Gene in Korean Patients with Neurofibromatosis Type 2: A Report of Four Novel Mutations. Annals of Laboratory Medicine, 2010, 30, 190-194.	2.5	7
24	Ophthalmoplegia Diagnosis. Ophthalmology, 2009, 116, 813-814.e2.	5.2	5
25	Molecular identification of the novel Gî <sup>3</sup> -î² hybrid hemoglobin: Hb Gî <sup>3</sup> -î² Ulsan (Gî³ through 13; î² from 19). Blood Cells, Molecules, and Diseases, 2010, 45, 276-279.	1.4	5
26	Cigarette smoke extract-induced downregulation of p300 is responsible for the impaired inflammatory cytokine response of macrophages. Cellular Signalling, 2021, 85, 110050.	3.6	5
27	Novel MT-ND5 gene mutation identified in Leber's hereditary optic neuropathy patient using mitochondrial genome sequencing. Journal of the Neurological Sciences, 2017, 375, 301-303.	0.6	4
28	MtDNA m.3472T > C could be classified as a primary mutation of Leber's hereditary optic neuropathy. Journal of the Neurological Sciences, 2017, 380, 174-176.	0.6	3
29	Evaluation of the new Abbott Real-Time EBV assay: fully automated quantification of EBV in whole blood by targeting BLLF1. Diagnostic Microbiology and Infectious Disease, 2019, 94, 135-139.	1.8	3
30	Clinical Utility of Methylation-Specific Multiplex Ligation-Dependent Probe Amplification for the Diagnosis of Prader–Willi Syndrome and Angelman Syndrome. Annals of Laboratory Medicine, 2022, 42, 79-88.	2.5	2
31	No association between POU4F1, POU4F2, ISL1 polymorphisms and normal-tension glaucoma. Ophthalmic Genetics, 2020, 41, 427-431.	1.2	1
32	Performance of two commercially available BCR-ABL1 quantification assays that use an international reporting scale. Clinical Chemistry and Laboratory Medicine, 2016, 54, 1157-60.	2.3	0
33	Author reply: "MtDNA m.3472T > C could be classified as a primary mutation of Leber's hereditary optic neuropathy― Journal of the Neurological Sciences, 2017, 382, 166-167.	0.6	0
34	Strabismus in chronic progressive external ophthalmoplegia. Acta Ophthalmologica, 2021, 99, e274-e280.	1.1	0
35	Phase II trial of RAD001 in renal cell carcinoma patients with non-clear cell histology Journal of Clinical Oncology, 2012, 30, 4544-4544.	1.6	0