

Henny H Lemmink

List of Publications by Year in Descending Order

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Version: 2024-04-23

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19
papers

160
citations

9
h-index

12
g-index

20
ext. papers

253
ext. citations

5
avg, IF

2.34
L-index

#	Paper	IF	Citations
19	Feasibility of Follow-Up Studies and Reclassification in Spinocerebellar Ataxia Gene Variants of Unknown Significance.. <i>Frontiers in Genetics</i> , 2022 , 13, 782685	4.5	0
18	Neurodegenerative VPS41 variants inhibit HOPS function and mTORC1-dependent TFEB/TFE3 regulation. <i>EMBO Molecular Medicine</i> , 2021 , 13, e13258	12	3
17	Multisite Evaluation and Validation of a Sensitive Diagnostic and Screening System for Spinal Muscular Atrophy that Reports SMN1 and SMN2 Copy Number, along with Disease Modifier and Gene Duplication Variants. <i>Journal of Molecular Diagnostics</i> , 2021 , 23, 753-764	5.1	0
16	Analysis of , , and as potential disease severity modifiers in spinal muscular atrophy. <i>Neurology: Genetics</i> , 2020 , 6, e386	3.8	9
15	Deciduous Teeth as an Alternative DNA Source for Postmortem Genetic Testing. <i>Circulation Genomic and Precision Medicine</i> , 2020 , 13, e002674	5.2	
14	Hyperkeratotic hand eczema: Eczema or not?. <i>Contact Dermatitis</i> , 2020 , 83, 196-205	2.7	5
13	Germline AGO2 mutations impair RNA interference and human neurological development. <i>Nature Communications</i> , 2020 , 11, 5797	17.4	14
12	Genotype-phenotype correlation at codon 1740 of SETD2. <i>American Journal of Medical Genetics, Part A</i> , 2020 , 182, 2037-2048	2.5	4
11	Intragenic and structural variation in the locus and clinical variability in spinal muscular atrophy. <i>Brain Communications</i> , 2020 , 2, fcaa075	4.5	14
10	Validation of a Fast, Robust, Inexpensive, Two-Tiered Neonatal Screening Test algorithm on Dried Blood Spots for Spinal Muscular Atrophy. <i>International Journal of Neonatal Screening</i> , 2019 , 5, 21	2.6	5
9	Natural Exon Skipping Sets the Stage for Exon Skipping as Therapy for Dystrophic Epidermolysis Bullosa. <i>Molecular Therapy - Nucleic Acids</i> , 2019 , 18, 465-475	10.7	16
8	Generalized Ichthyotic Peeling Skin Syndrome due to FLG2 Mutations. <i>Journal of Investigative Dermatology</i> , 2018 , 138, 1881-1884	4.3	10
7	Late onset cardiomyopathy as presenting sign of ATTR A45G amyloidosis caused by a novel TTR mutation (p.A65G). <i>Cardiovascular Pathology</i> , 2017 , 29, 19-22	3.8	0
6	Epidermolysis Bullosa Simplex Caused by Distal Truncation of BPAG1-e: An Intermediate Generalized Phenotype with Prurigo Papules. <i>Journal of Investigative Dermatology</i> , 2017 , 137, 2227-2230	4.3	8
5	A PLEC Isoform Identified in Skin, Muscle, and Heart. <i>Journal of Investigative Dermatology</i> , 2017 , 137, 518-522	4.3	3
4	Carriers with functional null mutations in LAMA3 have localized enamel abnormalities due to haploinsufficiency. <i>European Journal of Human Genetics</i> , 2016 , 25, 94-99	5.3	11
3	Association of Epidermolysis Bullosa Simplex With Mottled Pigmentation and EXPH5 Mutations. <i>JAMA Dermatology</i> , 2016 , 152, 1137-1141	5.1	14

- 2 Heterozygosity for a Novel Missense Mutation in the ITGB4 Gene Associated With Autosomal Dominant Epidermolysis Bullosa. *JAMA Dermatology*, **2016**, 152, 558-62 5.1 10
- 1 Mutation in exon 1a of PLEC, leading to disruption of plectin isoform 1a, causes autosomal-recessive skin-only epidermolysis bullosa simplex. *Human Molecular Genetics*, **2015**, 24, 3155-62^{5,6} 34