Jennifer M Kalish

List of Publications by Year
in descending order

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65	1,987	304743 22	265206 42
papers	citations	h-index	g-index

66	66	66	2239
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clinical and molecular diagnosis, screening and management of Beckwithâ€“Wiedemann syndrome: an international consensus statement. Nature Reviews Endocrinology, 2018, 14, 229-249.	9.6	388
2	Surveillance Recommendations for Children with Overgrowth Syndromes and Predisposition to Wilms Tumors and Hepatoblastoma. Clinical Cancer Research, 2017, 23, e115-e122.	7.0	140
3	Recommendations for Cancer Surveillance in Individuals with RASopathies and Other Rare Genetic Conditions with Increased Cancer Risk. Clinical Cancer Research, 2017, 23, e83-e90.	7.0	122
4	Epigenetics and imprinting in human disease. International Journal of Developmental Biology, 2014, 58, 291-298.	0.6	103
5	Congenital hyperinsulinism in children with paternal 11p uniparental isodisomy and Beckwithâ€“Wiedemann syndrome. Journal of Medical Genetics, 2016, 53, 53-61.	3.2	76
6	Diagnosis and Management of Beckwith-Wiedemann Syndrome. Frontiers in Pediatrics, 2019, 7, 562.	1.9	73
7	A dyadic approach to the delineation of diagnostic entities in clinical genomics. American Journal of Human Genetics, 2021, 108, 8-15.	6.2	71
8	Clinical features of three girls with mosaic genomeâ€wide paternal uniparental isodisomy. American Journal of Medical Genetics, Part A, 2013, 161, 1929-1939.	1.2	63
9	Characterization of the Beckwithâ€Wiedemann spectrum: Diagnosis and management. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2019, 181, 693-708.	1.6	62
10	Overgrowth Syndromes. Journal of Pediatric Genetics, 2015, 04, 136-143.	0.7	57
11	Allele-specific RNA imaging shows that allelic imbalances can arise in tissues through transcriptional bursting. PLoS Genetics, 2019, 15, e1007874.	3.5	52
12	Targeted Genome Modification via Triple Helix Formation. Annals of the New York Academy of Sciences, 2005, 1058, 151-161.	3.8	41
13	Triplex-induced recombination and repair in the pyrimidine motif. Nucleic Acids Research, 2005, 33, 3492-3502.	14.5	39
14	Visualizing allele-specific expression in single cells reveals epigenetic mosaicism in an H19 loss-of-imprinting mutant. Genes and Development, 2016, 30, 567-578.	5.9	38
15	Triplex-Stimulated Intermolecular Recombination at a Single-Copy Genomic Target. Molecular Therapy, 2006, 14, 392-400.	8.2	37
16	Nomenclature and definition in asymmetric regional body overgrowth. American Journal of Medical Genetics, Part A, 2017, 173, 1735-1738.	1.2	36
17	Diagnosis of Beckwithâ€“Wiedemann syndrome in children presenting with Wilms tumor. Pediatric Blood and Cancer, 2018, 65, e27296.	1.5	32
18	Altered microRNA expression profiles in large offspring syndrome and Beckwith-Wiedemann syndrome. Epigenetics, 2019, 14, 850-876.	2.7	32

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19	Tumor screening in Beckwithâ€“Wiedemann syndromeâ€”To screen or not to screen?. American Journal of Medical Genetics, Part A, 2016, 170, 2261-2264.	1.2	28
20	Molecular diagnosis of somatic overgrowth conditions: A singleâ€center experience. Molecular Genetics & Genomic Medicine, 2019, 7, e536.	1.2	28
21	The effectiveness of Wilms tumor screening in Beckwithâ€“Wiedemann spectrum. Journal of Cancer Research and Clinical Oncology, 2019, 145, 3115-3123.	2.5	25
22	Defining an optimal time window to screen for hepatoblastoma in children with Beckwithâ€Wiedemann syndrome. Pediatric Blood and Cancer, 2019, 66, e27492.	1.5	23
23	11p15.5 epimutations in children with Wilms tumor and hepatoblastoma detected in peripheral blood. Cancer, 2020, 126, 3114-3121.	4.1	23
24	Management of adrenal masses in patients with Beckwithâ€“Wiedemann syndrome. Pediatric Blood and Cancer, 2017, 64, e26432.	1.5	22
25	The Utility of Early Tongue Reduction Surgery for Macroglossia in Beckwith-Wiedemann Syndrome. Plastic and Reconstructive Surgery, 2020, 145, 803e-813e.	1.4	22
26	Bilateral Pheochromocytomas, Hemihyperplasia, and Subtle Somatic Mosaicism: The Importance of Detecting Lowâ€<scp>L</scp>evel Uniparental Disomy. American Journal of Medical Genetics, Part A, 2013, 161, 993-1001.	1.2	21
27	Nonreentrant atrial tachycardia occurs independently of hypertrophic cardiomyopathy in RASopathy patients. American Journal of Medical Genetics, Part A, 2018, 176, 1711-1722.	1.2	21
28	Tumor Screening in Beckwithâ€Wiedemann Syndrome: Parental Perspectives. Journal of Genetic Counseling, 2018, 27, 844-853.	1.6	19
29	Beckwithâ€“Wiedemann syndrome in diverse populations. American Journal of Medical Genetics, Part A, 2019, 179, 525-533.	1.2	18
30	Diagnosis and management of the phenotypic spectrum of twins with Beckwithâ€Wiedemann syndrome. American Journal of Medical Genetics, Part A, 2019, 179, 1139-1147.	1.2	17
31	Improved molecular detection of mosaicism in Beckwith-Wiedemann Syndrome. Journal of Medical Genetics, 2021, 58, 178-184.	3.2	17
32	Hyperinsulinemic hypoglycemia in seven patients with de novo NSD1 mutations. American Journal of Medical Genetics, Part A, 2019, 179, 542-551.	1.2	16
33	Androgenetic chimerism as an etiology for Beckwithâ€“Wiedemann syndrome: diagnosis and management. Genetics in Medicine, 2019, 21, 2644-2649.	2.4	15
34	Obstructive Sleep Apnea in Children With Beckwith-Wiedemann Syndrome. Journal of Clinical Sleep Medicine, 2019, 15, 375-381.	2.6	15
35	The utility of alphaâ€fetoprotein screening in Beckwithâ€“Wiedemann syndrome. American Journal of Medical Genetics, Part A, 2017, 173, 581-584.	1.2	14
36	Obstructive sleep apnoea and the role of tongue reduction surgery in children with Beckwith-Wiedemann syndrome. Paediatric Respiratory Reviews, 2018, 25, 58-63.	1.8	14

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37	Characterization and Childhood Tumor Risk Assessment of Genetic and Epigenetic Syndromes Associated With Lateralized Overgrowth. Frontiers in Pediatrics, 2020, 8, 613260.	1.9	14
38	Novel variants in CDH2 are associated with a new syndrome including Peters anomaly. Clinical Genetics, 2020, 97, 502-508.	2.0	13
39	Results From the WAGR Syndrome Patient Registry: Characterization of WAGR Spectrum and Recommendations for Care Management. Frontiers in Pediatrics, 2021, 9, 733018.	1.9	13
40	Development of the Serum Î±-Fetoprotein Reference Range in Patients with Beckwith-Wiedemann Spectrum. Journal of Pediatrics, 2019, 212, 195-200.e2.	1.8	11
41	Tattonâ€Brownâ€Rahman syndrome: Six individuals with novel features. American Journal of Medical Genetics, Part A, 2020, 182, 673-680.	1.2	11
42	The role of CTCF in the organization of the centromeric 11p15 imprinted domain interactome. Nucleic Acids Research, 2021, 49, 6315-6330.	14.5	11
43	Expanding the genetic landscape of oralâ€facialâ€digital syndrome with two novel genes. American Journal of Medical Genetics, Part A, 2021, 185, 2409-2416.	1.2	9
44	Characteristics Associated with Tumor Development in Individuals Diagnosed with Beckwithâ€“Wiedemann Spectrum: Novel Tumor-(epi)Genotype-Phenotype Associations in the BWSp Population. Genes, 2021, 12, 1839.	2.4	9
45	An Atypical Presentation of a Male with Oral-Facial-Digital Syndrome Type 1 Related Ciliopathy. Case Reports in Nephrology, 2016, 2016, 1-4.	0.4	8
46	Prenatal molecular testing and diagnosis of Beckwithâ€Wiedemann syndrome. Prenatal Diagnosis, 2021, 41, 817-822.	2.3	8
47	Molecular networks of hepatoblastoma predisposition and oncogenesis in Beckwithâ€Wiedemann syndrome. Hepatology Communications, 2022, 6, 2132-2146.	4.3	8
48	Longitudinal Monitoring of Alpha-Fetoprotein by Dried Blood Spot for Hepatoblastoma Screening in Beckwithâ€“Wiedemann Syndrome. Cancers, 2019, 11, 86.	3.7	7
49	Epigenetic mosaicism and cell burden in Beckwith-Wiedemann Syndrome due to loss of methylation at imprinting control region 2. Journal of Physical Education and Sports Management, 2021, 7, mcs.a006115.	1.2	7
50	Urological Findings in Beckwith-Wiedemann Syndrome With Chromosomal Duplications of 11p15.5: Evaluation and Management. Urology, 2017, 100, 224-227.	1.0	5
51	The Prevalence of Difficult Airway in Children With Beckwith-Wiedemann Syndrome: A Retrospective Cohort Study. Anesthesia and Analgesia, 2021, 133, 1559-1567.	2.2	5
52	Clinical Effectiveness of Telemedicine-Based Pediatric Genetics Care. Pediatrics, 2022, 150, .	2.1	5
53	Cover Image, Volume 179A, Number 4, April 2019. , 2019, 179, i-i.		4
54	Coexistence of paternally-inherited ABCC8 mutation and mosaic paternal uniparental disomy 11p hyperinsulinism. International Journal of Pediatric Endocrinology (Springer), 2020, 2020, 13.	1.6	4

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55	Derivation and investigation of the first human cell-based model of Beckwith-Wiedemann syndrome. Epigenetics, 2021, 16, 1295-1305.	2.7	4
56	Case Report: Two Distinct Focal Congenital Hyperinsulinism Lesions Resulting From Separate Genetic Events. Frontiers in Pediatrics, 2021, 9, 699129.	1.9	3
57	Beckwith-Wiedemann Syndrome: Partnership in the Diagnostic Journey of a Rare Disorder. Pediatrics, 2018, 141, e20170475.	2.1	2
58	Pediatric chondrodermatitis nodularis helicis (<scp>CNH</scp>) in a child with BeckwithâEWiedemann syndrome (<scp>BWS</scp>). Pediatric Dermatology, 2019, 36, 388-390.	0.9	2
59	A case of macrosomia and macroglossia, likely BeckwithâEWiedemann syndrome from 1628. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2021, 187, 173-175.	1.6	2
60	Syndromic Causes of Congenital Hyperinsulinism. Contemporary Endocrinology, 2019, , 49-59.	0.1	1
61	The following 3 cases were presented at the 2020 virtual PUOWG conferenceLate Presentation of Wilms Tumor in a Patient with Hemihypertrophy after Normal Screening. Urology, 2021, 154, 271-274.	1.0	1
62	Cover Image, Volume 173A, Number 7, July 2017. American Journal of Medical Genetics, Part A, 2017, 173, i.	1.2	0
63	Reply. Journal of Pediatrics, 2020, 216, 249-250.	1.8	0
64	Understanding Syndromic Leg Length Discrepancy. Journal of Pediatrics, 2021, 234, 16-18.	1.8	0
65	Response to Hamosh etÂal.. American Journal of Human Genetics, 2021, 108, 1809-1810.	6.2	0