Eva H Baker

List of Publications by Year in descending order

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687363 610901 25 881 13 24 citations h-index g-index papers 25 25 25 1811 docs citations all docs times ranked citing authors

#	Article	IF	Citations
1	Long-Term Follow-Up of CD19-CAR T-Cell Therapy in Children and Young Adults With B-ALL. Journal of Clinical Oncology, 2021, 39, 1650-1659.	1.6	173
2	Autosomal recessive Noonan syndrome associated with biallelic LZTR1 variants. Genetics in Medicine, 2018, 20, 1175-1185.	2.4	133
3	Prospective phenotyping of NGLY1-CDDG, the first congenital disorder of deglycosylation. Genetics in Medicine, 2017, 19, 160-168.	2.4	124
4	Regional apparent metabolite concentrations in young adult brain measured by ¹ H MR spectroscopy at 3 Tesla. Journal of Magnetic Resonance Imaging, 2008, 27, 489-499.	3.4	89
5	Oral cysteamine bitartrate and N-acetylcysteine for patients with infantile neuronal ceroid lipofuscinosis: a pilot study. Lancet Neurology, The, 2014, 13, 777-787.	10.2	62
6	Expanding the clinical and molecular characteristics of PIGT-CDG, a disorder of glycosylphosphatidylinositol anchors. Molecular Genetics and Metabolism, 2015, 115, 128-140.	1.1	44
7	MRI Characteristics of Globus Pallidus Infarcts in Isolated Methylmalonic Acidemia. American Journal of Neuroradiology, 2015, 36, 194-201.	2.4	37
8	Somatic <i>AKT1</i> mutations cause meningiomas colocalizing with a characteristic pattern of cranial hyperostosis. American Journal of Medical Genetics, Part A, 2016, 170, 2605-2610.	1.2	24
9	MRI/MRS as a surrogate marker for clinical progression in GM1 gangliosidosis. American Journal of Medical Genetics, Part A, 2016, 170, 634-644.	1.2	23
10	MRI Brain Volume Measurements in Infantile Neuronal Ceroid Lipofuscinosis. American Journal of Neuroradiology, 2017, 38, 376-382.	2.4	22
11	CNS manifestations in patients with telomere biology disorders. Neurology: Genetics, 2019, 5, 370.	1.9	17
12	Neurofilament light chain levels correlate with clinical measures in CLN3 disease. Genetics in Medicine, 2021, 23, 751-757.	2.4	17
13	Corpus Callosum Diffusion Tensor Imaging and Volume Measures Are Associated With Disease Severity in Pediatric Niemann-Pick Disease Type C1. Pediatric Neurology, 2014, 51, 669-674.e5.	2.1	15
14	The MEK inhibitor selumetinib reduces spinal neurofibroma burden in patients with NF1 and plexiform neurofibromas. Neuro-Oncology Advances, 2020, 2, vdaa095.	0.7	15
15	Late diagnosis and atypical brain imaging of Aicardi–GoutiÔres syndrome: are we failing to diagnose Aicardi–GoutiÔres syndromeâ€2?. Developmental Medicine and Child Neurology, 2017, 59, 1307-1311.	2.1	14
16	Brain and behavior in 48, XXYY syndrome. Neurolmage: Clinical, 2015, 8, 133-139.	2.7	12
17	Nonmosaic somatic <i>HIF2A</i> mutations associated with late onset polycythemiaâ€paraganglioma syndrome: Newly recognized subclass of polycythemiaâ€paraganglioma syndrome. Cancer, 2019, 125, 1258-1266.	4.1	11
18	Case Study: Delirium in an Adolescent Girl With Human Immunodeficiency Virus-Associated Dementia. Journal of the American Academy of Child and Adolescent Psychiatry, 2006, 45, 104-108.	0.5	10

#	Article	IF	CITATIONS
19	Role of Diffusion Tensor Imaging in Prognostication and Treatment Monitoring in Niemann-Pick Disease Type C1. Diseases (Basel, Switzerland), 2016, 4, 29.	2.5	10
20	Long-term follow-up after lymphodepleting autologous haematopoietic cell transplantation for treatment-resistant systemic lupus erythematosus. Rheumatology, 2022, 61, 3317-3328.	1.9	10
21	Evaluation of disease progression in <scp>INCL</scp> by <scp>MR</scp> spectroscopy. Annals of Clinical and Translational Neurology, 2015, 2, 797-809.	3.7	9
22	Seizure phenotype in CLN3 disease and its relation to other neurologic outcome measures. Journal of Inherited Metabolic Disease, 2021, 44, 1013-1020.	3.6	5
23	Spontaneously regressing brain lesions in Smith–Lemli–Opitz syndrome. American Journal of Medical Genetics, Part A, 2018, 176, 386-390.	1.2	4
24	RARE-07. THE EFFECT OF SELUMETINIB ON SPINAL NEUROFIBROMAS IN PATIENTS WITH NF1. Neuro-Oncology, 2018, 20, vi237-vi237.	1.2	1
25	Template method to improve brain segmentation from inhomogeneous brain magnetic resonance images at high fields. , 2010, , .		0