

# Martje E Van Egmond

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

844  
citations

758635

12  
h-index

580395

25  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1208  
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel diagnostic approach for patients with adult-onset dystonia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 1039-1048.	0.9	3
2	Diagnostic approach to paediatric movement disorders: a clinical practice guide. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 252-258.	1.1	11
3	Bilateral Pallidotomy for Dystonia: A Systematic Review. <i>Movement Disorders</i> , 2021, 36, 547-557.	2.2	19
4	Challenges in Clinicogenetic Correlations: One Phenotype “ Many Genes. <i>Movement Disorders Clinical Practice</i> , 2021, 8, 311-321.	0.8	12
5	Are we on the right track in DBS surgery for dystonic head tremor? Polymyography is a promising answer. <i>Parkinsonism and Related Disorders</i> , 2021, 93, 74-76.	1.1	2
6	Loss of Function Variants in <i>HOPS</i> Complex Genes <i>VPS16</i> and <i>VPS41</i> Cause Early Onset Dystonia Associated with Lysosomal Abnormalities. <i>Annals of Neurology</i> , 2020, 88, 867-877.	2.8	70
7	A detailed description of the phenotypic spectrum of North Sea Progressive Myoclonus Epilepsy in a large cohort of seventeen patients. <i>Parkinsonism and Related Disorders</i> , 2020, 72, 44-48.	1.1	9
8	The Effectiveness of Deep Brain Stimulation in Dystonia: A Patient-Centered Approach. <i>Tremor and Other Hyperkinetic Movements</i> , 2020, 10, 2.	1.1	5
9	Variable Interpretation of the Dystonia Consensus Classification Items Compromises Its Solidity. <i>Movement Disorders</i> , 2019, 34, 317-320.	2.2	12
10	Non-motor effects of deep brain stimulation in dystonia: A systematic review. <i>Parkinsonism and Related Disorders</i> , 2018, 55, 26-44.	1.1	22
11	Toward adaptive deep brain stimulation for dystonia. <i>Neurosurgical Focus</i> , 2018, 45, E3.	1.0	38
12	Crossing barriers: a multidisciplinary approach to children and adults with young-onset movement disorders. <i>Journal of Clinical Movement Disorders</i> , 2018, 5, 3.	2.2	10
13	Reversal of Status Dystonicus after Relocation of Pallidal Electrodes in DYT6 Generalized Dystonia. <i>Tremor and Other Hyperkinetic Movements</i> , 2018, 8, 530.	1.1	9
14	A post hoc study on gene panel analysis for the diagnosis of dystonia. <i>Movement Disorders</i> , 2017, 32, 569-575.	2.2	59
15	The efficacy of the modified Atkins diet in North Sea Progressive Myoclonus Epilepsy: an observational prospective open-label study. <i>Orphanet Journal of Rare Diseases</i> , 2017, 12, 45.	1.2	11
16	Dystonia-deafness syndrome caused by a <i>actin</i> gene mutation and response to deep brain stimulation. <i>Movement Disorders</i> , 2017, 32, 162-165.	2.2	13
17	Efficacy of hematopoietic cell transplantation in metachromatic leukodystrophy: the Dutch experience. <i>Blood</i> , 2016, 127, 3098-3101.	0.6	56
18	Cortical Myoclonus in a Young Boy with <i>GOSR2</i> Mutation Mimics Chorea. <i>Movement Disorders Clinical Practice</i> , 2015, 2, 61-63.	0.8	7

#	ARTICLE	IF	CITATIONS
19	Myoclonus in childhood-onset neurogenetic disorders: The importance of early identification and treatment. <i>European Journal of Paediatric Neurology</i> , 2015, 19, 726-729.	0.7	20
20	A novel diagnostic approach to patients with myoclonus. <i>Nature Reviews Neurology</i> , 2015, 11, 687-697.	4.9	67
21	Dystonia in children and adolescents: a systematic review and a new diagnostic algorithm. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2015, 86, 774-781.	0.9	124
22	Ramsay hunt syndrome: Clinical characterization of progressive myoclonus ataxia caused by <i>GOSR2</i> mutation. <i>Movement Disorders</i> , 2014, 29, 139-143.	2.2	113
23	Van Buchem disease: Clinical, biochemical, and densitometric features of patients and disease carriers. <i>Journal of Bone and Mineral Research</i> , 2013, 28, 848-854.	3.1	102
24	Improvement of White Matter Changes on Neuroimaging Modalities After Stem Cell Transplant in Metachromatic Leukodystrophy. <i>JAMA Neurology</i> , 2013, 70, 779.	4.5	44
25	Diaphragmatic weakness caused by neuroborreliosis. <i>Clinical Neurology and Neurosurgery</i> , 2011, 113, 153-155.	0.6	6