Espen Dietrichs

List of Publications by Year in descending order

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51 papers	1,935 citations	304743 22 h-index	254184 43 g-index
57 all docs	57 docs citations	57 times ranked	2383 citing authors

#	Article	IF	Citations
1	Subthalamic nucleus stimulation in Parkinson's disease: 5â€year extension study of a randomized trial.. Movement Disorders Clinical Practice, 2022, 9, 48-59.	1.5	4
2	Cognitive change after DBS in refractory epilepsy: A randomizedâ€controlled trial. Acta Neurologica Scandinavica, 2022, 145, 111-118.	2.1	6
3	Carl Wilhelm Sem-Jacobsen. Neurology, 2022, 98, 199-203.	1.1	4
4	Deep Brain Stimulation for Arm Tremor: A Randomized Trial Comparing Two Targets. Annals of Neurology, 2022, 91, 585-601.	5.3	20
5	Time to replace the term neuroleptic malignant syndrome with antidopaminergic syndrome?. Lancet Psychiatry,the, 2022, 9, 348.	7.4	3
6	<scp>ANTâ€DBS</scp> in epilepsy shows no effect on selected neuropsychiatric tests. Acta Neurologica Scandinavica, 2022, 146, 258-264.	2.1	2
7	Highly challenging balance and gait training for individuals with Parkinsonâ€™s disease improves pace, rhythm and variability domains of gait â€“ A secondary analysis from a randomized controlled trial. Clinical Rehabilitation, 2021, 35, 200-212.	2.2	7
8	Pain in adult myotonic dystrophy type 1: relation to function and gender. BMC Neurology, 2021, 21, 101.	1.8	7
9	Subthalamic deep brain stimulation improves sleep and excessive sweating in Parkinsonâ€™s disease. Npj Parkinson's Disease, 2020, 6, 29.	5.3	8
10	Direct visual targeting versus preset coordinates for ANTâ€DBS in epilepsy. Acta Neurologica Scandinavica, 2020, 142, 23-29.	2.1	7
11	Lack of Accredited Clinical Training in Movement Disorders in Europe, Egypt, and Tunisia. Journal of Parkinson's Disease, 2020, 10, 1833-1843.	2.8	3
12	Anterior thalamic deep brain stimulation in refractory epilepsy: A randomized, doubleâ€blinded study. Acta Neurologica Scandinavica, 2019, 139, 294-304.	2.1	24
13	Hypocretin-deficient narcolepsy patients have abnormal brain activation during humor processing. Sleep, 2019, 42, .	1.1	12
14	Multiple Microelectrode Recordings in STNâ€DBS Surgery for Parkinson's Disease: A Randomized Study. Movement Disorders Clinical Practice, 2018, 5, 296-305.	1.5	26
15	The reliability of gait variability measures for individuals with Parkinsonâ€™s disease and healthy older adults â€“ The effect of gait speed. Gait and Posture, 2018, 62, 505-509.	1.4	56
16	Risk variants of the Î±-synuclein locus and REM sleep behavior disorder in Parkinsonâ€™s disease: a genetic association study. BMC Neurology, 2018, 18, 20.	1.8	16
17	Longitudinal and cross-sectional investigations of long-term potentiation-like cortical plasticity in bipolar disorder type II and healthy individuals. Translational Psychiatry, 2018, 8, 103.	4.8	28
18	Widespread white matter changes in post-H1N1 patients with narcolepsy type 1 and first-degree relatives. Sleep, 2018, 41, .	1.1	21

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19	Viewpoint and practical recommendations from a movement disorder specialist panel on objective measurement in the clinical management of Parkinsonâ€™s disease. Npj Parkinson's Disease, 2018, 4, 14.	5.3	70
20	Algorithms for the treatment of motor problems in Parkinson's disease. Acta Neurologica Scandinavica, 2017, 136, 378-385.	2.1	43
21	The validity of the Gait Variability Index for individuals with mild to moderate Parkinsonâ€™s disease. Gait and Posture, 2017, 54, 311-317.	1.4	21
22	Major involvement of trunk muscles in myotonic dystrophy type 1. Acta Neurologica Scandinavica, 2016, 134, 467-473.	2.1	10
23	Personality Changes after Deep Brain Stimulation in Parkinsonâ€™s Disease. Parkinson's Disease, 2015, 2015, 1-7.	1.1	40
24	Self-Reported Executive Functioning in Everyday Life in Parkinsonâ€™s Disease after Three Months of Subthalamic Deep Brain Stimulation. Parkinson's Disease, 2015, 2015, 1-8.	1.1	9
25	Fine mapping and resequencing of the PARK16 locus in Parkinsonâ€™s disease. Journal of Human Genetics, 2015, 60, 357-362.	2.3	51
26	Longitudinal assessment of probable rapid eye movement sleep behaviour disorder in Parkinson's disease. European Journal of Neurology, 2015, 22, 1242-1244.	3.3	12
27	Collective physician perspectives on non-oral medication approaches for the management of clinically relevant unresolved issues in Parkinson's disease: Consensus from an international survey and discussion program. Parkinsonism and Related Disorders, 2015, 21, 1133-1144.	2.2	156
28	Surgical Site Infections after Deep Brain Stimulation Surgery: Frequency, Characteristics and Management in a 10-Year Period. PLoS ONE, 2014, 9, e105288.	2.5	102
29	Medication costs following subthalamic nucleus deep brain stimulation for Parkinson's disease. Movement Disorders, 2014, 29, 275-276.	3.9	10
30	Characterizing motor and non-motor aspects of early-morning off periods in Parkinson's disease: An international multicenter study. Parkinsonism and Related Disorders, 2014, 20, 1231-1235.	2.2	76
31	Clinical features associated with sleep disturbances in Parkinsonâ€™s disease. Clinical Neurology and Neurosurgery, 2014, 124, 37-43.	1.4	32
32	Long-term follow-up of thalamic deep brain stimulation for essential tremor â€“ patient satisfaction and mortality. BMC Neurology, 2014, 14, 120.	1.8	41
33	Summary of the recommendations of the <scp>EFNS</scp>/<scp>MDS</scp>â€<scp>ES</scp> review on therapeutic management of <scp>P</scp>arkinson's disease. European Journal of Neurology, 2013, 20, 5-15.	3.3	290
34	Longâ€term efficacy and mortality in Parkinson's disease patients treated with subthalamic stimulation. Movement Disorders, 2011, 26, 1931-1934.	3.9	46
35	Cerebral cysticercosis in Norway. Acta Neurologica Scandinavica, 2009, 88, 296-298.	2.1	4
36	Clinical manifestation of focal cerebellar disease as related to the organization of neural pathways. Acta Neurologica Scandinavica, 2008, 117, 6-11.	2.1	54

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37	Unmasking psychiatric symptoms after STN deep brain stimulation in Parkinsonâ€™s disease. Acta Neurologica Scandinavica, 2008, 117, 41-45.	2.1	34
38	Peg Leg Frieda. International Review of Neurobiology, 2006, 74, 293-299.	2.0	3
39	Possible Pathways for Cerebellar Modulation of Autonomic Responses: Micturition. Scandinavian Journal of Urology and Nephrology, 2002, 36, 16-20.	1.4	36
40	Jaw-opening dystonia presumably caused by a pontine lesion. Movement Disorders, 2000, 15, 1026-1028.	3.9	11
41	Bulbar myoclonus without palatal myoclonus. A hypothesis on pathophysiology. European Journal of Neurology, 1999, 6, 367-370.	3.3	30
42	Acute dystonia caused by tetrabenazineâ€"what does it tell us about pathophysiology?. European Journal of Neurology, 1996, 3, 395-396.	3.3	2
43	Hypothalamocerebellar and cerebellohypothalamic projections--circuits for regulating nonsomatic cerebellar activity?. Histology and Histopathology, 1994, 9, 603-14.	0.7	76
44	Cerebral blood flow findings in moyamoya disease in adults. Acta Neurologica Scandinavica, 1992, 85, 318-322.	2.1	20
45	The hypothalamo-cerebellar projection in the rat: origin and transmitter. Archives Italiennes De Biologie, 1992, 130, 203-11.	0.4	12
46	The feline oculomotor nucleus: morphological subdivisions and projection to the cerebellar cortex and nuclei. Anatomy and Embryology, 1988, 178, 67-75.	1.5	13
47	Do hypothalamo-cerebellar fibres terminate in all layers of the cerebellar cortex?. Anatomy and Embryology, 1985, 173, 279-284.	1.5	19
48	The cerebellar nucleo-olivary and olivo-cerebellar nuclear projections in the cat as studied with anterograde and retrograde transport in the same animal after implantation of crystalline WGA-HRP. I. The dentate nucleus. Neuroscience Research, 1985, 3, 52-70.	1.9	42
49	Cerebellar autonomic function: direct hypothalamocerebellar pathway. Science, 1984, 223, 591-593.	12.6	175
50	Hypothalamo-Cerebellar and Cerebello-Hypothalamic Pathways: A Review and Hypothesis Concerning Cerebellar Circuits Which May Influence Autonomic Centers and Affective Behavior. Brain, Behavior and Evolution, 1984, 24, 198-220.	1.7	89
51	The cerebellar corticovestibular projection in the cat as studied with retrograde transport of horseradish peroxidase. Anatomy and Embryology, 1983, 166, 369-383.	1.5	25