Harald Hefter

List of Publications by Year in descending order

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		430754	454834
51	959	18	30
papers	citations	h-index	g-index
51	51	51	685
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Classification of posture in poststroke upper limb spasticity. International Journal of Rehabilitation Research, 2012, 35, 227-233.	0.7	95
2	High prevalence of neutralizing antibodies after long-term botulinum neurotoxin therapy. Neurology, 2019, 92, e48-e54.	1.5	95
3	Does tremor pace repetitive voluntary motor behavior in parkinson's disease?. Annals of Neurology, 1991, 30, 172-179.	2.8	88
4	Neurological impairment and recovery in Wilson's disease: evidence from PET and MRI. Journal of the Neurological Sciences, 1996, 136, 129-139.	0.3	57
5	His 1069Gln and six novel Wilson disease mutations: analysis of relevance for early diagnosis and phenotype. European Journal of Human Genetics, 1998, 6, 616-623.	1.4	56
6	Prospective analysis of neutralising antibody titres in secondary non-responders under continuous treatment with a botulinumtoxin type A preparation free of complexing proteins—a single cohort 4-year follow-up study. BMJ Open, 2012, 2, e000646.	0.8	47
7	Coordination between breathing and forearm movements during sinusoidal tracking. European Journal of Applied Physiology, 2000, 81, 288-296.	1.2	41
8	Evaluation of the Symptomatic Treatment of Residual Neurological Symptoms in Wilson Disease. European Neurology, 2010, 64, 83-87.	0.6	38
9	High Botulinum Toxinâ€Neutralizing Antibody Prevalence Under Longâ€Term Cervical Dystonia Treatment. Movement Disorders Clinical Practice, 2016, 3, 500-506.	0.8	37
10	Very early reduction in efficacy of botulinum toxin therapy for cervical dystonia in patients with subsequent secondary treatment failure: a retrospective analysis. Journal of Neural Transmission, 2014, 121, 513-519.	1.4	31
11	A botulinum toxin A treatment algorithm for de novo management of torticollis and laterocollis. BMJ Open, 2011, 1, e000196-e000196.	0.8	29
12	Efficacy and safety of botulinum toxin type A (Dysport) for the treatment of post-stroke arm spasticity: Results of the German–Austrian open-label post-marketing surveillance prospective study. Journal of the Neurological Sciences, 2014, 337, 86-90.	0.3	29
13	Inositol 1,4,5-trisphosphate receptor type 1 autoantibodies in paraneoplastic and non-paraneoplastic peripheral neuropathy. Journal of Neuroinflammation, 2016, 13, 278.	3.1	23
14	Effective long-term treatment with incobotulinumtoxin (Xeomin $\hat{A}^{@}$) without neutralizing antibody induction: a monocentric, cross-sectional study. Journal of Neurology, 2020, 267, 1340-1347.	1.8	22
15	Electrophysiological motor testing, MRI findings and clinical course in AIDS patients with dementia. Journal of Neurology, 1993, 240, 439-445.	1.8	21
16	Focal brain lesions in patients with AIDS: Aetiologies and corresponding radiological patterns in a prospective study. Journal of Neurology, 1995, 242, 69-74.	1.8	21
17	Quality of life in long-term botulinum toxin treatment of cervical dystonia: Results of a cross sectional study. Parkinsonism and Related Disorders, 2018, 57, 63-67.	1.1	20
18	Clinical Implications of Difference in Antigenicity of Different Botulinum Neurotoxin Type A Preparations: Clinical Take-Home Messages from Our Research Pool and Literature. Toxins, 2020, 12, 499.	1.5	20

#	Article	IF	CITATIONS
19	Long-term outcome of neurological Wilson's disease. Parkinsonism and Related Disorders, 2018, 49, 48-53.	1.1	19
20	Effectiveness of AbobotulinumtoxinA in Post-stroke Upper Limb Spasticity in Relation to Timing of Treatment. Frontiers in Neurology, 2020, 11, 104.	1.1	19
21	Improvement of upper trunk posture during walking in hemiplegic patients after injections of botulinum toxin into the arm. Clinical Biomechanics, 2017, 43, 15-22.	0.5	14
22	Clinical relevance of neutralizing antibodies in botulinum toxin long-term treated still-responding patients with cervical dystonia. Therapeutic Advances in Neurological Disorders, 2019, 12, 175628641989207.	1.5	14
23	Longâ€ŧerm adherence and response to botulinum toxin in different indications. Annals of Clinical and Translational Neurology, 2021, 8, 15-28.	1.7	11
24	Disease Progression of Idiopathic Cervical Dystonia in Spite of Improvement After Botulinum Toxin Therapy. Frontiers in Neurology, 2020, 11, 588395.	1.1	10
25	Stavudine and the peripheral nerve in HIV-1 infected patients. Journal of Neurology, 1999, 246, 211-217.	1.8	9
26	Clinical Improvement After Treatment With IncobotulinumtoxinA (XEOMIN®) in Patients With Cervical Dystonia Resistant to Botulinum Toxin Preparations Containing Complexing Proteins. Frontiers in Neurology, 2021, 12, 636590.	1.1	9
27	Impact of posterior deep neck muscle treatment on cervical dystonia: Necessity to differentiate between abnormal positions of head and neck. Basal Ganglia, 2012, 2, 103-107.	0.3	7
28	The impact of the initial severity on later outcome: retrospective analysis of a large cohort of botulinum toxin na \tilde{A} -ve patients with idiopathic cervical dystonia. Journal of Neurology, 2021, 268, 206-213.	1.8	7
29	The Impact of SARS-CoV-2 Pandemic Lockdown on a Botulinum Toxin Outpatient Clinic in Germany. Toxins, 2021, 13, 101.	1.5	7
30	Wilson's Disease. CNS Drugs, 1994, 2, 26-39.	2.7	6
31	Case Report: A Case of Severe Clinical Deterioration in a Patient With Multiple Sclerosis. Frontiers in Neurology, 2020, 11, 782.	1.1	6
32	Effective Treatment of Neurological Symptoms with Normal Doses of Botulinum Neurotoxin in Wilson's Disease: Six Cases and Literature Review. Toxins, 2021, 13, 241.	1.5	6
33	The Extreme Ends of the Treatment Response Spectrum to Botulinum Toxin in Cervical Dystonia. Toxins, 2021, 13, 22.	1.5	6
34	Mild gait impairment in long-term treated patients with neurological Wilson's disease. Annals of Translational Medicine, 2019, 7, S57-S57.	0.7	5
35	Significant Long-Lasting Improvement after Switch to Incobotulinum Toxin in Cervical Dystonia Patients with Secondary Treatment Failure. Toxins, 2022, 14, 44.	1.5	5
36	A Novel Multiple-Cue Observational Clinical Scale for Functional Evaluation of Gait After Stroke – The Stroke Mobility Score (SMS). Medical Science Monitor, 2020, 26, e923147.	0.5	4

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#	Article	IF	CITATIONS
37	Transient Improvement after Switch to Low Doses of RimabotulinumtoxinB in Patients Resistant to AbobotulinumtoxinA. Toxins, 2020, 12, 677.	1.5	3
38	The Impact of the Course of Disease before Botulinum Toxin Therapy on the Course of Treatment and Long-Term Outcome in Cervical Dystonia. Toxins, 2021, 13, 493.	1.5	3
39	Mildly Impaired Foot Control in Long-Term Treated Patients with Wilson's Disease. Journal of Functional Morphology and Kinesiology, 2022, 7, 5.	1.1	3
40	Different Response Behavior to Therapeutic Approaches in Homozygotic Wilson's Disease Twins with Clinical Phenotypic Variability: Case Report and Literature Review. Genes, 2022, 13, 1217.	1.0	3
41	Comparing soleus injections and gastrocnemius injections of botulinum toxin for treating adult spastic foot drop: a monocentric observational study. Journal of International Medical Research, 2021, 49, 030006052199820.	0.4	2
42	Continuous Increase of Efficacy under Repetitive Injections of Botulinum Toxin Type/A beyond the First Treatment for Adult Spastic Foot Drop. Toxins, 2021, 13, 466.	1.5	2
43	"Pushing during walking―in adult patients after hemispheric stroke. Physical Medicine and Rehabilitation Research, 2020, 5, .	0.1	2
44	The Use of High Initial Doses of Botulinum Toxin Therapy for Cervical Dystonia Is a Risk Factor for Neutralizing Antibody Formation—A Monocentric Cross-Sectional Pilot Study. Medicina (Lithuania), 2022, 58, 88.	0.8	2
45	The complex relationship between antibody titers and clinical outcome in botulinum toxin type A long-term treated patients with cervical dystonia. Journal of Neurology, 2022, 269, 5991-6002.	1.8	2
46	High prevalence of neutralizing antibodies in BoNT/A long-term–treated patients with focal dystonia and spasticity. Toxicon, 2016, 123, S38-S39.	0.8	1
47	Analysis of Running in Wilson's Disease. Sports, 2022, 10, 11.	0.7	1
48	The Necessity of a Locally Active Antidote in the Clinical Practice of Botulinum Neurotoxin Therapy: Short Communication. Medicina (Lithuania), 2022, 58, 935.	0.8	1
49	Enhanced Effect of Botulinum Toxin A Injections into the Extensor Digitorum Brevis Muscle after Local Mechanical Leg Vibration: A Case Report. Toxins, 2021, 13, 423.	1.5	0
50	Analysis of Single-Leg Hopping in Long-Term Treated Patients with Neurological Wilson's Disease: A Controlled Pilot Study. Medicina (Lithuania), 2022, 58, 249.	0.8	0
51	Clinical Relevance of Neutralizing Antibodies in Botulinum Neurotoxin Type A. , 0, , .		O