Florian Heinen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4249972/publications.pdf

Version: 2024-02-01

147 papers 4,751 citations

38 h-index 62 g-index

165 all docs

 $\begin{array}{c} 165 \\ \text{docs citations} \end{array}$

165 times ranked 4222 citing authors

#	Article	IF	CITATIONS
1	Recommendations for the use of botulinum toxin type A in the management of cerebral palsy. Gait and Posture, 2000, 11, 67-79.	1.4	356
2	The updated European Consensus 2009 on the use of Botulinum toxin for children with cerebral palsy. European Journal of Paediatric Neurology, 2010, 14, 45-66.	1.6	219
3	Management of Spasticity Associated Pain with Botulinum Toxin A. Journal of Pain and Symptom Management, 2000, 20, 44-49.	1.2	184
4	Robotic-assisted treadmill therapy improves walking and standing performance in children and adolescents with cerebral palsy. European Journal of Paediatric Neurology, 2010, 14, 496-502.	1.6	137
5	Altered Neurochemistry in Former Professional Soccer Players without a History of Concussion. Journal of Neurotrauma, 2015, 32, 1287-1293.	3.4	131
6	Cavum Septi Pellucidi in Symptomatic Former Professional Football Players. Journal of Neurotrauma, 2016, 33, 346-353.	3.4	102
7	Absence of transcallosal inhibition following focal mangnetic stimulation in preschool children. Annals of Neurology, 1998, 43, 608-612.	5.3	101
8	Muscle biopsy substantiates longâ€term MRI alterations one year after a single dose of botulinum toxin injected into the lateral gastrocnemius muscle of healthy volunteers. Movement Disorders, 2009, 24, 1494-1503.	3.9	100
9	Treatment of adductor spasticity with BTX-A in children with CP: a randomized, double-blind, placebo-controlled study. Developmental Medicine and Child Neurology, 2006, 48, 10.	2.1	93
10	Associations of Diet and Lifestyle With Headache in Highâ€School Students: Results From a Crossâ€Sectional Study. Headache, 2010, 50, 1104-1114.	3.9	92
11	European consensus table 2006 on botulinum toxin for children with cerebral palsy. European Journal of Paediatric Neurology, 2006, 10, 215-225.	1.6	89
12	Hand tremor in patients with spasmodic torticollis. Movement Disorders, 1997, 12, 547-552.	3.9	84
13	Headache in School Children. Deutsches Ärzteblatt International, 2013, 110, 811-8.	0.9	82
14	Bilateral pallidal stimulation in children and adolescents with primary generalized dystonia – Report of six patients and literature-based analysis of predictive outcomes variables. Brain and Development, 2010, 32, 223-228.	1.1	77
15	Reciprocal inhibition of forearm flexor muscles in spasmodic torticollis. Journal of the Neurological Sciences, 1992, 113, 85-90.	0.6	73
16	Self-reported muscle pain in adolescents with migraine and tension-type headache. Cephalalgia, 2012, 32, 241-249.	3.9	71
17	Mirror movements in healthy humans across the lifespan: effects of development and ageing. Developmental Medicine and Child Neurology, 2010, 52, 1106-1112.	2.1	69
18	Lovastatin improves impaired synaptic plasticity and phasic alertness in patients with neurofibromatosis type 1. BMC Neurology, 2013, 13, 131.	1.8	67

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19	Impaired Cognitive Performance in Youth Athletes Exposed to Repetitive Head Impacts. Journal of Neurotrauma, 2017, 34, 2389-2395.	3.4	64
20	Improved gait parameters after roboticâ€assisted locomotor treadmill therapy in a 6â€yearâ€old child with cerebral palsy. Movement Disorders, 2008, 23, 280-283.	3.9	62
21	Vertigo and dizziness in children. Current Opinion in Neurology, 2015, 28, 78-82.	3.6	61
22	Evaluation of Botulinum Toxin A Therapy in Children With Adductor Spasm by Gross Motor Function Measure. Journal of Child Neurology, 2000, 15, 214-217.	1.4	60
23	GAG deletion in the DYT1 gene in early limb-onset idiopathic torsion dystonia in Germany. Movement Disorders, 1999, 14, 681-683.	3.9	59
24	Clinical impact of antibody formation to botulinum toxin A in children. Annals of Neurology, 2004, 55, 732-735.	5.3	59
25	Associations between stress and migraine and tension-type headache: Results from a school-based study in adolescents from grammar schools in Germany. Cephalalgia, 2011, 31, 774-785.	3.9	59
26	Sonography-guided injection of botulinum toxin in children with cerebral palsy. Lancet, The, 2004, 363, 249-250.	13.7	58
27	Practical Recommendations for Robot-Assisted Treadmill Therapy (Lokomat) in Children with Cerebral Palsy: Indications, Goal Setting, and Clinical Implementation within the WHO-ICF Framework. Neuropediatrics, 2015, 46, 248-260.	0.6	57
28	Bilateral renal vein thrombosis and venous sinus thrombosis in a neonate with factor V mutation (FV) Tj ETQq0 (O O 1881 O C	Overlock 10 Tf
29	Diagnosis of fetal alcohol syndrome (FAS): German guideline version 2013. European Journal of Paediatric Neurology, 2013, 17, 437-446.	1.6	52
30	Primary Headache in Children and Adolescents: Update on Pharmacotherapy of Migraine and Tension-Type Headache. Neuropediatrics, 2013, 44, 003-019.	0.6	51
31	Primary versus Secondary Headache in Children: A Frequent Diagnostic Challenge in Clinical Routine. Neuropediatrics, 2013, 44, 034-039.	0.6	49
32	Neurologic Varicella Complications Before Routine Immunization in Germany. Pediatric Neurology, 2010, 42, 40-48.	2.1	44
33	Levetiracetam vs. sulthiame in benign epilepsy with centrotemporal spikes in childhood: AÂdouble-blinded, randomized, controlled trial (German HEAD Study). European Journal of Paediatric Neurology, 2013, 17, 507-514.	1.6	44
34	Anisotropy of transcallosal motor fibres indicates functional impairment in children with periventricular leukomalacia. Developmental Medicine and Child Neurology, 2011, 53, 179-186.	2.1	43
35	Vestibular Migraine in Children and Adolescents: Clinical Findings and Laboratory Tests. Frontiers in Neurology, 2014, 5, 292.	2.4	43
36	Early Globus Pallidus Internus Stimulation in Pediatric Patients With Generalized Primary Dystonia: Long-Term Efficacy and Safety. Journal of Child Neurology, 2010, 25, 1355-1361.	1.4	40

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37	Fast corticospinal system and motor performance in children: conduction proceeds skill. Pediatric Neurology, 1998, 19, 217-221.	2.1	39
38	Self-reported neck pain is associated with migraine but not with tension-type headache in adolescents. Cephalalgia, 2014, 34, 895-903.	3.9	39
39	Migraine and tension type headache in adolescents at grammar school in Germany – burden of disease and health care utilization. Journal of Headache and Pain, 2015, 16, 534.	6.0	39
40	Use of botulinum toxin in pediatric spasticity (cerebral palsy). Movement Disorders, 2004, 19, S162-S167.	3.9	38
41	Patientâ€specific determinants of responsiveness to robotâ€enhanced treadmill therapy in children and adolescents with cerebral palsy. Developmental Medicine and Child Neurology, 2014, 56, 1172-1179.	2.1	38
42	Axonal Neuropathy and Predominance of Type II Myofibers in Infantile Spinal Muscular Atrophy. Journal of Child Neurology, 1998, 13, 327-331.	1.4	37
43	Myofascial Trigger Points in Children With Tension-Type Headache: A New Diagnostic and Therapeutic Option. Journal of Child Neurology, 2009, 24, 406-409.	1.4	37
44	Anisotropy of Callosal Motor Fibers in Combination With Transcranial Magnetic Stimulation in the Course of Motor Development. Investigative Radiology, 2009, 44, 279-284.	6.2	36
45	MRI Evidence for Altered Venous Drainage and Intracranial Compliance in Mild Traumatic Brain Injury. PLoS ONE, 2013, 8, e55447.	2.5	35
46	Maturation of inhibitory and excitatory motor cortex pathways in children. Brain and Development, 2009, 31, 562-567.	1.1	34
47	Headache in Children: Update on Complementary Treatments. Neuropediatrics, 2013, 44, 025-033.	0.6	34
48	Magnetic Resonance–Based Estimation of Intracranial Pressure Correlates With Ventriculoperitoneal Shunt Valve Opening Pressure Setting in Children With Hydrocephalus. Investigative Radiology, 2013, 48, 543-547.	6.2	33
49	Absence of transcallosal inhibition in adolescents with diplegic cerebral palsy., 1999, 22, 255-257.		32
50	Secondary non-response due to antibody formation in a child after three injections of botulinum toxin B into the salivary glands. Developmental Medicine and Child Neurology, 2006, 49, 62-64.	2.1	31
51	Safety of robotic-assisted treadmill therapy in children and adolescents with gait impairment: A bi-centre survey. Developmental Neurorehabilitation, 2010, 13, 114-119.	1.1	31
52	Effects of Levetiracetam and Sulthiame on EEG in benign epilepsy with centrotemporal spikes: A randomized controlled trial. Seizure: the Journal of the British Epilepsy Association, 2018, 56, 115-120.	2.0	30
53	When it comes to botulinum toxin, children and adults are not the same: Multimuscle option for children with cerebral palsy. Movement Disorders, 2006, 21, 2029-2030.	3.9	29
54	Headache in School Children: Is the Prevalence Increasing?. Current Pain and Headache Reports, 2015, 19, 4.	2.9	29

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55	Vestibular Migraine in Children and Adolescents. Current Pain and Headache Reports, 2016, 20, 67.	2.9	29
56	Botulinum toxin treatment in cerebral palsy: evidence for a new treatment option. Journal of Neurology, 2001, 248, I28-I30.	3.6	28
57	Botulinum toxin B treatment in children with spastic movement disorders: A pilot study. Pediatric Neurology, 2004, 31, 109-113.	2.1	27
58	Magnetic stimulation of the upper trapezius muscles in patients with migraine – A pilot study. European Journal of Paediatric Neurology, 2016, 20, 888-897.	1.6	27
59	Self-reported neck and shoulder pain in adolescents is associated with episodic and chronic migraine. Cephalalgia, 2016, 36, 807-811.	3.9	27
60	Benign course of central pontine myelinolysis in a patient with anorexia nervosa. Pediatric Neurology, 2002, 27, 132-135.	2.1	26
61	Vestibular paroxysmia in children: a treatable cause of short vertigo attacks. Developmental Medicine and Child Neurology, 2015, 57, 393-396.	2.1	26
62	Botulinum Toxin Type A and B for the Reduction of Hypersalivation in Children with Neurological Disorders: A Focus on Effectiveness and Therapy Adherence. Neuropediatrics, 2012, 43, 027-036.	0.6	24
63	Evidence-based interventions for children and adolescents with fetal alcohol spectrum disorders – A systematic review. European Journal of Paediatric Neurology, 2021, 33, 50-60.	1.6	24
64	Altered Cerebrovenous Drainage in Patients With Migraine as Assessed by Phase-Contrast Magnetic Resonance Imaging. Investigative Radiology, 2011, 46, 434-440.	6.2	23
65	Quantitative magnetic resonance imaging of the upper trapezius muscles $\hat{a} \in \hat{a}$ assessment of myofascial trigger points in patients with migraine. Journal of Headache and Pain, 2019, 20, 8.	6.0	23
66	Adductor spasticity in children with cerebral palsy and treatment with botulinum toxin type A: the parents' view of functional outcome. European Journal of Neurology, 1999, 6, s47-s50.	3.3	22
67	Muscle Atrophy Beyond the Clinical Effect After a Single Dose of OnabotulinumtoxinA Injected in the Procerus Muscle: A Study with Magnetic Resonance Imaging. Dermatologic Surgery, 2013, 39, 761-765.	0.8	22
68	Period Prevalence of Dizziness and Vertigo in Adolescents. PLoS ONE, 2015, 10, e0136512.	2.5	22
69	Alleviation of migraine symptoms by application of repetitive peripheral magnetic stimulation to myofascial trigger points of neck and shoulder muscles – A randomized trial. Scientific Reports, 2020, 10, 5954.	3.3	22
70	General Movement Assessment from videos of computed 3D infant body models is equally effective compared to conventional RGB video rating. Early Human Development, 2020, 144, 104967.	1.8	22
71	Risk factors in childhood arterial ischaemic stroke: Findings from a population-based study in Germany. European Journal of Paediatric Neurology, 2018, 22, 380-386.	1.6	21
72	Arterial ischemic stroke in infants, children, and adolescents: results of a Germany-wide surveillance study 2015–2017. Journal of Neurology, 2019, 266, 2929-2941.	3.6	21

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73	Vertigo and dizziness in adolescents: Risk factors and their population attributable risk. PLoS ONE, 2017, 12, e0187819.	2.5	20
74	Difference in outcome of botulinum toxin treatment of essential palatal tremor in children and adults. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2010, 31, 91-95.	1.3	19
75	High diagnostic stability of confirmed migraine and confirmed tension-type headache according to the ICHD-3 beta in adolescents. Journal of Headache and Pain, 2014, 15, 36.	6.0	19
76	Effect of anticonvulsive treatment on neuropsychological performance in children with BECTS. European Journal of Paediatric Neurology, 2016, 20, 874-879.	1.6	19
77	The Diagnosis of Fetal Alcohol Syndrome. Deutsches Ärzteblatt International, 2013, 110, 703-10.	0.9	19
78	â€~Why do children with cerebral palsy discontinue therapy with botulinum toxin A?'. Developmental Medicine and Child Neurology, 2006, 48, 319-320.	2.1	18
79	Identified risk factors and adolescents' beliefs about triggers for headaches: results from a cross-sectional study. Journal of Headache and Pain, 2012, 13, 639-643.	6.0	18
80	Intravenous Thrombolysis in a Stroke Patient Receiving Rivaroxaban. Cerebrovascular Diseases Extra, 2013, 3, 153-155.	1.5	18
81	Pediatric idiopathic intracranial hypertension – Is the fixed threshold value of elevated LP opening pressure set too high?. European Journal of Paediatric Neurology, 2017, 21, 833-841.	1.6	18
82	Mathematical abilities in dyslexic children: a diffusion tensor imaging study. Brain Imaging and Behavior, 2016, 10, 781-791.	2.1	17
83	Neuropsychological Aspects of Childhood Multiple Sclerosis: An Overview. Neuropediatrics, 2012, 43, 176-183.	0.6	16
84	Successful mechanical thrombectomy in a three-year-old boy with cardioembolic occlusion of both the basilar artery and the left middle cerebral artery. European Journal of Paediatric Neurology, 2016, 20, 962-965.	1.6	15
85	DizzyReg: the prospective patient registry of the German Center for Vertigo and Balance Disorders. Journal of Neurology, 2017, 264, 34-36.	3.6	15
86	Repetitive Peripheral Magnetic Stimulation (rPMS) in Subjects With Migraine—Setup Presentation and Effects on Skeletal Musculature. Frontiers in Neurology, 2019, 10, 738.	2.4	15
87	The bottom-up approach: Non-invasive peripheral neurostimulation methods to treat migraine: A scoping review from the child neurologist's perspective. European Journal of Paediatric Neurology, 2021, 32, 16-28.	1.6	15
88	Prevention of Headache in Adolescents: Population-Attributable Risk Fraction for Risk Factors Amenable to Intervention. Neuropediatrics, 2013, 44, 040-045.	0.6	14
89	Fetal alcohol spectrum disorders (FASD) – What we know and what we should know – The knowledge of German health professionals and parents. European Journal of Paediatric Neurology, 2018, 22, 507-515.	1.6	14
90	Childhood Arterial Ischaemic Stroke: Clinical Presentation, Risk Factors and Management. Hamostaseologie, 2020, 40, 165-173.	1.9	14

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91	Long-term profile of lamotrigine in 119 children with epilepsy. European Journal of Paediatric Neurology, 2006, 10, 135-141.	1.6	13
92	Folinic acid therapy in cerebral folate deficiency: marked improvement in an adult patient. Journal of Neurology, 2017, 264, 578-582.	3.6	13
93	Splitâ€screen video demonstration of sonographyâ€guided muscle identification and injection of botulinum toxin. Movement Disorders, 2010, 25, 2225-2228.	3.9	11
94	How doctors think – and treat with botulinum toxin. Developmental Medicine and Child Neurology, 2010, 52, 875-876.	2.1	11
95	Impaired motor cortex plasticity in patients with Noonan syndrome. Clinical Neurophysiology, 2013, 124, 2439-2444.	1.5	11
96	Non-specific alterations of craniocervical venous drainage in multiple sclerosis revealed by cardiac-gated phase-contrast MRI. Multiple Sclerosis Journal, 2012, 18, 1000-1007.	3.0	10
97	How Specific Are Risk Factors for Headache in Adolescents? Results from a Cross-sectional Study in Germany. Neuropediatrics, 2013, 44, 046-054.	0.6	10
98	Health-Related Quality of Life of Children/Adolescents with Vertigo: Retrospective Study from the German Center of Vertigo and Balance Disorders. Neuropediatrics, 2017, 48, 091-097.	0.6	10
99	IncobotulinumtoxinA for the treatment of lower-limb spasticity in children and adolescents with cerebral palsy: A phase 3Âstudy. Journal of Pediatric Rehabilitation Medicine, 2021, 14, 183-197.	0.5	10
100	TNFRSF1A and MEFV mutations in childhood onset multiple sclerosis. European Journal of Paediatric Neurology, 2018, 22, 72-81.	1.6	9
101	Age- and sex-specific first health care use for migraine in 2016 in children and adolescents from prospectively collected health insurance data in Germany. Cephalalgia, 2019, 39, 1156-1163.	3.9	9
102	IncobotulinumtoxinA Efficacy/Safety in Upper-Limb Spasticity in Pediatric Cerebral Palsy: Randomized Controlled Trial. Pediatric Neurology, 2021, 123, 10-20.	2.1	9
103	Effects of a reduction of the number of electrodes in the EEG montage on the number of identified seizure patterns. Scientific Reports, 2022, 12, 4621.	3.3	9
104	Do pre-school episodic syndromes predict migraine in primary school children? A retrospective cohort study on health care data. Cephalalgia, 2019, 39, 497-503.	3.9	8
105	Growth in infants, children and adolescents with unilateral and bilateral cerebral palsy. Scientific Reports, 2022, 12, 1879.	3.3	8
106	Safety and efficacy of repeat long-term incobotulinumtoxinA treatment for lower limb or combined upper/lower limb spasticity in children with cerebral palsy. Journal of Pediatric Rehabilitation Medicine, 2022, 15, 113-127.	0.5	8
107	Microstructure of transcallosal motor fibers reflects type of cortical (re-)organization in congenital hemiparesis. European Journal of Paediatric Neurology, 2014, 18, 691-697.	1.6	7
108	Symptom patterns in childhood arterial ischemic stroke: Analysis of a population-based study in Germany. Klinische Padiatrie, 2018, 230, 319-325.	0.6	7

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109	Recanalization strategies in childhood stroke in Germany. Scientific Reports, 2021, 11, 13314.	3.3	7
110	Benign epilepsy with centrotemporal spikes: Correlating spike frequency and neuropsychology. Acta Neurologica Scandinavica, 2018, 138, 475-481.	2.1	6
111	Childhood Stroke: Awareness, Interest, and Knowledge Among the Pediatric Community. Frontiers in Pediatrics, 2018, 6, 182.	1.9	6
112	Childhood haemorrhagic stroke: a 7-year single-centre experience. Archives of Disease in Childhood, 2019, 104, 1198-1202.	1.9	6
113	Motor outcome, executive functioning, and healthâ€related quality of life of children, adolescents, and young adults after ventricular assist device and heart transplantation. Pediatric Transplantation, 2020, 24, e13631.	1.0	5
114	Cognitive performance and behavior across idiopathic/genetic epilepsies in children and adolescents. Scientific Reports, 2020, 10, 21543.	3.3	5
115	Migraine and the development of additional psychiatric and pain disorders in the transition from adolescence to adulthood. Cephalalgia, 2021, 41, 033310242110217.	3.9	5
116	Total health insurance costs in children with a migraine diagnosis compared to a control group. Journal of Headache and Pain, 2021, 22, 140.	6.0	5
117	Canalicular magnetic stimulation lacks specificity to differentiate idiopathic facial palsy from borreliosis in children. European Journal of Paediatric Neurology, 2008, 12, 366-370.	1.6	4
118	Headaches in Childhood and Adolescence. Neuropediatrics, 2013, 44, 001-002.	0.6	4
119	Patients with episodic migraine show increased T2 values of the trapezius muscles – an investigation by quantitative high-resolution magnetic resonance imaging. Cephalalgia, 2021, 41, 934-942.	3.9	4
120	Repetitive neuromuscular magnetic stimulation in children with headache. European Journal of Paediatric Neurology, 2022, , .	1.6	4
121	Metabolic testing in children with cerebral palsy: less doing and more thinking?. Developmental Medicine and Child Neurology, 2011, 53, 198-199.	2.1	3
122	Epileptic Seizure, Postictal Hemiparesis, and Hyperleukocytosis. Global Pediatric Health, 2016, 3, 2333794X1668193.	0.7	3
123	Assessing the needs of caregivers of children and adolescents with fetal alcohol spectrum disorders: Results from a survey among families and professionals in Germany. European Journal of Paediatric Neurology, 2021, 33, 1-8.	1.6	3
124	Quantitative Motion Measurements Based on Markerless 3D Full-Body Tracking in Children with SMA Highly Correlate with Standardized Motor Assessments. Journal of Neuromuscular Diseases, 2022, 9, 121-128.	2.6	3
125	Spasticity-related pain in children/adolescents with cerebral palsy. Part 1: Prevalence and clinical characteristics from a pooled analysis. Journal of Pediatric Rehabilitation Medicine, 2022, 15, 129-143.	0.5	3
126	Botulinum toxin A in children with cerebral palsy: evaluation of therapy using the Pediatric Evaluation of Disability Inventory (PEDI). Journal of Pediatric Neurology, 2015, 01, 029-034.	0.2	2

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127	Efficacy and safety of incobotulinumtoxinA for lower-limb spasticity in children and adolescents with cerebral palsy. Toxicon, 2018, 156, S44.	1.6	2
128	Comparison of a pediatric practice-based therapy and an interdisciplinary ambulatory treatment in social pediatric centers for migraine in children: a nation-wide randomized-controlled trial in Germany: "moma – modules on migraine activity†BMC Pediatrics, 2021, 21, 294.	1.7	2
129	Weak identification in the ESTAR model and a new model. Journal of Time Series Analysis, 2013, 34, 238-261.	1.2	1
130	The Complexity Signature: Developing a Tool to Communicate Biopsychosocial Severity of Disease for Children with Chronic Neurological Complexity. Neuropediatrics, 2016, 47, 238-244.	0.6	1
131	Burden of disease and lifestyle habits in adolescents and young adults prone to frequent episodic migraine: A secondary comparative analysis. Journal of Child Health Care, 2021, , 136749352110087.	1.4	1
132	Management of drooling: 10 years after the Consortium on Drooling 1990. Developmental Medicine and Child Neurology, 2003, 45, 845; author reply 845-6.	2.1	1
133	Commentary on the article by Bakheit et al. 'Opinion statement on the minimal standards for healthcare in cerebral palsy'. Disability and Rehabilitation, 2001, 23, 586-586.	1.8	0
134	Siallorrhea in Pediatric Neurology $\hat{a} \in \text{``the Long Way from Case Series to Clinical Studies.}$ Neuropediatrics, 2008, 39, 195-195.	0.6	0
135	Syllabus NeuropÃdiatrie 2.0 – Strukturen, Qualitäund Perspektiven der Ambulanten, Stationäen und Rehabilitativen Versorgung – Teil 3. Neuropediatrics, 2014, 45, 266-272.	0.6	0
136	Syllabus NeuropÃdiatrie 2.0–Strukturen, QualitÃdund Perspektiven der Ambulanten, StationÃden und Rehabilitativen Versorgung–Teil 2. Neuropediatrics, 2014, 45, 201-204.	0.6	0
137	The "seagull cry― Neurology, 2016, 87, 850-851.	1.1	0
138	Honorary Award of the German-speaking Society of Child Neurology for the Year 2016—Gesellschaft für NeuropÃ d iatrie—for Ingeborg Sophie KrÁ g eloh-Mann. Neuropediatrics, 2017, 48, 062-063.	0.6	0
139	Spasticity, Dystonia, and Other Movement Disorders: A Comprehensive Treatment Guide., 2014,, 339-364.		0
140	Zerebralparesen., 2014,, 1191-1196.		0
141	FV 396. Childhood Hemorrhagic Stroke—A 7-Year Single-Center Experience. Neuropediatrics, 2018, 49, .	0.6	0
142	FV 561. Childhood Stroke: Awareness, Interest and Knowledge among the Pediatric Community. Neuropediatrics, 2018, , .	0.6	0
143	FV 394. Childhood Arterial Ischaemic Strokeâ€"Results of a German Nationwide Surveillance Study 2015 to 2017. Neuropediatrics, 2018, 49, .	0.6	0
144	FV 257. Munich Early Recognition of Childhood Strokeâ€"More than a FAST Screening Tool. , 2018, 49, .		0

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#	Article	IF	CITATIONS
145	Besonderheiten im Kindes- und Jugendalter. , 2007, , 139-146.		0
146	Needlepoints: Clinical approach to child living with cerebral palsy. Journal of Pediatric Rehabilitation Medicine, 2022, 15, 91-106.	0.5	0
147	Targeted Molecular Strategies for Genetic Neurodevelopmental Disorders: Emerging Lessons from Dravet Syndrome. Neuroscientist, 2023, 29, 732-750.	3.5	0