

Jeremy D Schmahmann

List of Publications by Year in descending order

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Version: 2024-02-01

198
papers

28,720
citations

11235

73
h-index

7427

157
g-index

208
all docs

208
docs citations

208
times ranked

24608
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of gait and balance impairment in people with spinocerebellar ataxia using wearable sensors. <i>Neurological Sciences</i> , 2022, 43, 2589-2599.	0.9	22
2	Characterization of Lifestyle in Spinocerebellar Ataxia Type 3 and Association with Disease Severity. <i>Movement Disorders</i> , 2022, 37, 405-410.	2.2	8
3	Analysis of Gait Sub-Movements to Estimate Ataxia Severity Using Ankle Inertial Data. <i>IEEE Transactions on Biomedical Engineering</i> , 2022, 69, 2314-2323.	2.5	13
4	Recessive cerebellar and afferent ataxias " clinical challenges and future directions. <i>Nature Reviews Neurology</i> , 2022, 18, 257-272.	4.9	12
5	Cerebellar Connections with Limbic Circuits: Anatomy and Functional Implications. , 2022, , 605-624.		2
6	The Cerebellar Cognitive Affective Syndrome and the Neuropsychiatry of the Cerebellum. , 2022, , 1955-1993.		2
7	Functional Topography of the Human Cerebellum Revealed by Functional Neuroimaging Studies. , 2022, , 797-833.		1
8	Using the Schmahmann Syndrome Scale to Assess Cognitive Impairment in Young Adults with Metabolic Syndrome: a Hypothesis-Generating Report. <i>Cerebellum</i> , 2021, 20, 295-299.	1.4	1
9	Reply: Reference values for the Cerebellar Cognitive Affective Syndrome Scale: age and education matter. <i>Brain</i> , 2021, 144, e21-e21.	3.7	5
10	The Cerebellar Cognitive Affective Syndrome and the Neuropsychiatry of the Cerebellum. , 2021, , 1-39.		0
11	Decomposition of Reaching Movements Enables Detection and Measurement of Ataxia. <i>Cerebellum</i> , 2021, 20, 811-822.	1.4	33
12	MRI Shrimp Sign in Cerebellar Progressive Multifocal Leukoencephalopathy: Description and Validation of a Novel Observation. <i>American Journal of Neuroradiology</i> , 2021, 42, 1073-1079.	1.2	14
13	Development and Validation of a "Patient-Reported" Outcome Measure of Ataxia. <i>Movement Disorders</i> , 2021, 36, 2367-2377.	2.2	39
14	Gait Variability in Spinocerebellar Ataxia Assessed Using Wearable Inertial Sensors. <i>Movement Disorders</i> , 2021, 36, 2922-2931.	2.2	34
15	Emotional disorders and the cerebellum: Neurobiological substrates, neuropsychiatry, and therapeutic implications. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2021, 183, 109-154.	1.0	22
16	Cerebellar Connections with Limbic Circuits: Anatomy and Functional Implications. , 2021, , 1-21.		0
17	Functional Topography of the Human Cerebellum Revealed by Functional Neuroimaging Studies. , 2021, , 1-37.		7
18	Quantification of volumetric morphometry and optical property in the cortex of human cerebellum at micrometer resolution. <i>NeuroImage</i> , 2021, 244, 118627.	2.1	7

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19	Automatic Classification and Severity Estimation of Ataxia From Finger Tapping Videos. <i>Frontiers in Neurology</i> , 2021, 12, 795258.	1.1	6
20	The Cerebellar Cognitive Affective/Schmahmann Syndrome: a Task Force Paper. <i>Cerebellum</i> , 2020, 19, 102-125.	1.4	157
21	Neurodevelopmental and Psychiatric Symptoms in Patients with a Cyst Compressing the Cerebellum: an Ongoing Enigma. <i>Cerebellum</i> , 2020, 19, 16-29.	1.4	15
22	Pediatric post-operative cerebellar mutism syndrome, cerebellar cognitive affective syndrome, and posterior fossa syndrome: historical review and proposed resolution to guide future study. <i>Child's Nervous System</i> , 2020, 36, 1205-1214.	0.6	41
23	Cerebellar Functional Anatomy: a Didactic Summary Based on Human fMRI Evidence. <i>Cerebellum</i> , 2020, 19, 1-5.	1.4	127
24	Functional Territories of Human Dentate Nucleus. <i>Cerebral Cortex</i> , 2020, 30, 2401-2417.	1.6	43
25	Cautionary notes on diagnosing functional neurologic disorder as a neurologist-in-training. <i>Neurology: Clinical Practice</i> , 2020, 10, 484-487.	0.8	12
26	Computer Mouse Use Captures Ataxia and Parkinsonism, Enabling Accurate Measurement and Detection. <i>Movement Disorders</i> , 2020, 35, 354-358.	2.2	35
27	Creutzfeldt-Jakob disease in a man with COVID-19: SARS-CoV-2-accelerated neurodegeneration?. <i>Brain, Behavior, and Immunity</i> , 2020, 89, 601-603.	2.0	49
28	Accurate detection of cerebellar smooth pursuit eye movement abnormalities via mobile phone video and machine learning. <i>Scientific Reports</i> , 2020, 10, 18641.	1.6	23
29	Can Autonomic Testing and Imaging Contribute to the Early Diagnosis of Multiple System Atrophy? A Systematic Review and Recommendations by the <scp>Movement Disorder Society</scp> Multiple System Atrophy Study Group. <i>Movement Disorders Clinical Practice</i> , 2020, 7, 750-762.	0.8	31
30	Telemedicine in Behavioral Neurology—Neuropsychiatry: Opportunities and Challenges Catalyzed by COVID-19. <i>Cognitive and Behavioral Neurology</i> , 2020, 33, 226-229.	0.5	12
31	Validation of a German version of the Cerebellar Cognitive Affective/ Schmahmann Syndrome Scale: preliminary version and study protocol. <i>Neurological Research and Practice</i> , 2020, 2, 39.	1.0	13
32	Dysphagia in spinocerebellar ataxias type 1, 2, 3 and 6. <i>Journal of the Neurological Sciences</i> , 2020, 415, 116878.	0.3	3
33	Management of Patients with Cerebellar Ataxia During the COVID-19 Pandemic: Current Concerns and Future Implications. <i>Cerebellum</i> , 2020, 19, 562-568.	1.4	26
34	Medical and Paramedical Care of Patients With Cerebellar Ataxia During the COVID-19 Outbreak: Seven Practical Recommendations of the COVID 19 Cerebellum Task Force. <i>Frontiers in Neurology</i> , 2020, 11, 516.	1.1	13
35	Quantitative oculomotor and nonmotor assessments in late-onset GM2 gangliosidosis. <i>Neurology</i> , 2020, 94, e705-e717.	1.5	17
36	Consensus Paper: Cerebellum and Social Cognition. <i>Cerebellum</i> , 2020, 19, 833-868.	1.4	205

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37	The impact of ethnicity on the clinical presentations of spinocerebellar ataxia type 3. <i>Parkinsonism and Related Disorders</i> , 2020, 72, 37-43.	1.1	16
38	Vascular Risk Factors and Clinical Progression in Spinocerebellar Ataxias. <i>Tremor and Other Hyperkinetic Movements</i> , 2020, 5, 287.	1.1	5
39	Postural Tremor and Ataxia Progression in Spinocerebellar Ataxias. <i>Tremor and Other Hyperkinetic Movements</i> , 2020, 7, 492.	1.1	19
40	The cerebellum and cognition. <i>Neuroscience Letters</i> , 2019, 688, 62-75.	1.0	754
41	Loss of Ataxin-1 Potentiates Alzheimer's Pathogenesis by Elevating Cerebral BACE1 Transcription. <i>Cell</i> , 2019, 178, 1159-1175.e17.	13.5	49
42	The Classification of Autosomal Recessive Cerebellar Ataxias: a Consensus Statement from the Society for Research on the Cerebellum and Ataxias Task Force. <i>Cerebellum</i> , 2019, 18, 1098-1125.	1.4	80
43	Case 32-2019: A 70-Year-Old Woman with Rapidly Progressive Ataxia. <i>New England Journal of Medicine</i> , 2019, 381, 1569-1578.	13.9	2
44	Spinal cord α -synuclein deposition associated with myoclonus in patients with MSA-C. <i>Neurology</i> , 2019, 93, 302-309.	1.5	11
45	Neuroanatomy of pediatric postoperative cerebellar cognitive affective syndrome and mutism. <i>Neurology</i> , 2019, 93, 693-694.	1.5	8
46	Cerebellar-Prefrontal Network Connectivity and Negative Symptoms in Schizophrenia. <i>American Journal of Psychiatry</i> , 2019, 176, 512-520.	4.0	245
47	Eye Movement Abnormalities Are Ubiquitous in the Spinocerebellar Ataxias. <i>Cerebellum</i> , 2019, 18, 1130-1136.	1.4	28
48	A critique of the second consensus criteria for multiple system atrophy. <i>Movement Disorders</i> , 2019, 34, 975-984.	2.2	73
49	Tremor in the Degenerative Cerebellum: Towards the Understanding of Brain Circuitry for Tremor. <i>Cerebellum</i> , 2019, 18, 519-526.	1.4	16
50	LittleBrain: A gradient-based tool for the topographical interpretation of cerebellar neuroimaging findings. <i>PLoS ONE</i> , 2019, 14, e0210028.	1.1	24
51	The Theory and Neuroscience of Cerebellar Cognition. <i>Annual Review of Neuroscience</i> , 2019, 42, 337-364.	5.0	337
52	The Comprehensive Management of Cerebellar Ataxia in Adults. <i>Current Treatment Options in Neurology</i> , 2019, 21, 9.	0.7	18
53	Progressive cervical myelopathy due to intramedullary migration of forgotten Torkildsen shunt. <i>Neurology</i> , 2019, 93, 555-556.	1.5	0
54	The Cerebellar Cognitive Affective Syndrome in Ataxia-Telangiectasia. <i>Cerebellum</i> , 2019, 18, 225-244.	1.4	18

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55	Comprehensive systematic review summary: Treatment of cerebellar motor dysfunction and ataxia. <i>Neurology</i> , 2018, 90, 464-471.	1.5	108
56	Triple representation of language, working memory, social and emotion processing in the cerebellum: convergent evidence from task and seed-based resting-state fMRI analyses in a single large cohort. <i>NeuroImage</i> , 2018, 172, 437-449.	2.1	329
57	The cerebellar cognitive affective/Schmahmann syndrome scale. <i>Brain</i> , 2018, 141, 248-270.	3.7	305
58	Cerebellar cognitive affective syndrome: insights from Joubert syndrome. <i>Cerebellum and Ataxias</i> , 2018, 5, 5.	1.9	20
59	Geometric Navigation of Axons in a Cerebral Pathway: Comparing dMRI with Tract Tracing and Immunohistochemistry. <i>Cerebral Cortex</i> , 2018, 28, 1219-1232.	1.6	20
60	The cerebellum in Alzheimer's disease: evaluating its role in cognitive decline. <i>Brain</i> , 2018, 141, 37-47.	3.7	222
61	Embodied cognition and the cerebellum: Perspectives from the Dysmetria of Thought and the Universal Cerebellar Transform theories. <i>Cortex</i> , 2018, 100, 140-148.	1.1	79
62	as-PSOCT: Volumetric microscopic imaging of human brain architecture and connectivity. <i>NeuroImage</i> , 2018, 165, 56-68.	2.1	50
63	Cognitive impairment and the regional distribution of cerebellar lesions in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2018, 24, 1687-1695.	1.4	20
64	Recommendations of the Global Multiple System Atrophy Research Roadmap Meeting. <i>Neurology</i> , 2018, 90, 74-82.	1.5	23
65	<i>C9orf72</i> repeat expansions as genetic modifiers for depression in spinocerebellar ataxias. <i>Movement Disorders</i> , 2018, 33, 497-498.	2.2	4
66	Functional gradients of the cerebellum. <i>ELife</i> , 2018, 7, .	2.8	295
67	Novel variants in <i>SPTAN1</i> without epilepsy: An expansion of the phenotype. <i>American Journal of Medical Genetics, Part A</i> , 2018, 176, 2768-2776.	0.7	19
68	O7. Modulating Functional Connectivity to Ameliorate Negative Symptoms in Schizophrenia. <i>Biological Psychiatry</i> , 2018, 83, S110-S111.	0.7	0
69	Functional topography of the human cerebellum. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2018, 154, 59-70.	1.0	146
70	Dystonia and ataxia progression in spinocerebellar ataxias. <i>Parkinsonism and Related Disorders</i> , 2017, 45, 75-80.	1.1	39
71	Mutations in <i>TGM6</i> induce the unfolded protein response in SCA35. <i>Human Molecular Genetics</i> , 2017, 26, 3749-3762.	1.4	36
72	The Initial Symptom and Motor Progression in Spinocerebellar Ataxias. <i>Cerebellum</i> , 2017, 16, 615-622.	1.4	42

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73	Postural Tremor and Ataxia Progression in Spinocerebellar Ataxias. Tremor and Other Hyperkinetic Movements, 2017, 7, 492.	1.1	13
74	Functional Linguistic Topography of the Cerebellum. , 2016, , 315-335.		4
75	Pearls & Oysters: Tacrolimus neurotoxicity presenting as an isolated brainstem lesion. Neurology, 2016, 86, e109-11.	1.5	7
76	Enhancing the Temporal Complexity of Distributed Brain Networks with Patterned Cerebellar Stimulation. Scientific Reports, 2016, 6, 23599.	1.6	45
77	Functional Topography of the Human Cerebellum. , 2016, , 373-381.		2
78	A Brief History of the Cerebellum. , 2016, , 5-20.		4
79	Case 10-2016. New England Journal of Medicine, 2016, 374, 1265-1275.	13.9	5
80	Consensus paper on post-operative pediatric cerebellar mutism syndrome: the Iceland Delphi results. Child's Nervous System, 2016, 32, 1195-1203.	0.6	141
81	Cerebellum in Alzheimer's disease and frontotemporal dementia: not a silent bystander. Brain, 2016, 139, 1314-1318.	3.7	51
82	Pearls & Oysters: Tacrolimus neurotoxicity presenting as an isolated brainstem lesion. Neurology, 2016, 87, 1423-1423.	1.5	2
83	Health Care Infrastructure for Financially Sustainable Clinical Genomics. Journal of Molecular Diagnostics, 2016, 18, 697-706.	1.2	15
84	Location of lesion determines motor vs. cognitive consequences in patients with cerebellar stroke. NeuroImage: Clinical, 2016, 12, 765-775.	1.4	183
85	Cerebellar contributions to self-motion perception: evidence from patients with congenital cerebellar agenesis. Journal of Neurophysiology, 2016, 115, 2280-2285.	0.9	20
86	The Cerebellar Cognitive Affective Syndrome and the Neuropsychiatry of the Cerebellum. , 2016, , 499-511.		7
87	Depression and clinical progression in spinocerebellar ataxias. Parkinsonism and Related Disorders, 2016, 22, 87-92.	1.1	85
88	Cerebellar Contribution to Social Cognition. Cerebellum, 2016, 15, 732-743.	1.4	167
89	The Diagnosis and Natural History of Multiple System Atrophy, Cerebellar Type. Cerebellum, 2016, 15, 663-679.	1.4	34
90	Consensus Paper: Revisiting the Symptoms and Signs of Cerebellar Syndrome. Cerebellum, 2016, 15, 369-391.	1.4	260

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91	The Cerebrocerebellar System. , 2016, , 101-115.		7
92	Delayed Posthypoxic Leukoencephalopathy: Improvement with Antioxidant Therapy. Case Reports in Neurology, 2015, 7, 242-246.	0.3	17
93	Postural sway and regional cerebellar volume in adults with attention-deficit/hyperactivity disorder. NeuroImage: Clinical, 2015, 8, 422-428.	1.4	33
94	Metalinguistic Deficits in Patients with Cerebellar Dysfunction: Empirical Support for the Dysmetria of Thought Theory. Cerebellum, 2015, 14, 50-58.	1.4	80
95	Coenzyme Q10 and spinocerebellar ataxias. Movement Disorders, 2015, 30, 214-220.	2.2	36
96	Cognition in SCA21 reflects developmental and adult onset cerebellar cognitive affective syndrome: Table 1. Brain, 2015, 138, e364-e364.	3.7	5
97	Consensus Paper: The Role of the Cerebellum in Perceptual Processes. Cerebellum, 2015, 14, 197-220.	1.4	355
98	Clinical Evaluation of Eye Movements in Spinocerebellar Ataxias. Journal of Neuro-Ophthalmology, 2015, 35, 16-21.	0.4	54
99	A 40-year-old woman with difficulty going down stairs in high-heeled shoes. Annals of Neurology, 2015, 77, 1-7.	2.8	0
100	Vascular risk factors and clinical progression in spinocerebellar ataxias. Tremor and Other Hyperkinetic Movements, 2015, 5, 287.	1.1	5
101	Consensus Paper: Language and the Cerebellum: an Ongoing Enigma. Cerebellum, 2014, 13, 386-410.	1.4	347
102	Intermittent Theta-Burst Stimulation of the Lateral Cerebellum Increases Functional Connectivity of the Default Network. Journal of Neuroscience, 2014, 34, 12049-12056.	1.7	161
103	Next generation sequencing with copy number variant detection expands the phenotypic spectrum of HSD17B4-deficiency. BMC Medical Genetics, 2014, 15, 30.	2.1	40
104	Consensus Paper: The Cerebellum's Role in Movement and Cognition. Cerebellum, 2014, 13, 151-177.	1.4	815
105	Multiple system atrophy of the cerebellar type: Clinical state of the art. Movement Disorders, 2014, 29, 294-304.	2.2	121
106	Development of cerebellar connectivity in human fetal brains revealed by high angular resolution diffusion tractography. NeuroImage, 2014, 96, 326-333.	2.1	77
107	Cognitive Phenotype in Ataxia-Telangiectasia. Pediatric Neurology, 2014, 51, 297-310.	1.0	38
108	Spinocerebellar Ataxia Type 7: Clinical Course, Phenotype-Genotype Correlations, and Neuropathology. Cerebellum, 2013, 12, 176-193.	1.4	55

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109	Detection of postmortem human cerebellar cortex and white matter pathways using high angular resolution diffusion tractography: A feasibility study. <i>NeuroImage</i> , 2013, 68, 105-111.	2.1	39
110	Cerebellar Cognitive Affective Syndrome and the Neuropsychiatry of the Cerebellum. , 2013, , 1717-1751.		10
111	Clinical characteristics of patients with spinocerebellar ataxias 1, 2, 3 and 6 in the US; a prospective observational study. <i>Orphanet Journal of Rare Diseases</i> , 2013, 8, 177.	1.2	117
112	Case 30-2013. <i>New England Journal of Medicine</i> , 2013, 369, 1253-1261.	13.9	12
113	Targeted exome sequencing of suspected mitochondrial disorders. <i>Neurology</i> , 2013, 80, 1762-1770.	1.5	155
114	Ataxia, Dementia, and Hypogonadotropism Caused by Disordered Ubiquitination. <i>New England Journal of Medicine</i> , 2013, 368, 1992-2003.	13.9	208
115	Functional Topography of the Human Cerebellum Revealed by Functional Neuroimaging Studies. , 2013, , 735-764.		2
116	Morality: incomplete without the cerebellum?. <i>Brain</i> , 2013, 136, e244-e244.	3.7	18
117	Cerebellar Connections with Limbic Circuits: Anatomy and Functional Implications. , 2013, , 479-496.		34
118	Steroid Responsive A3243G Mutation MELAS. <i>Neurologist</i> , 2012, 18, 159-170.	0.4	18
119	The Functional Neuroanatomy of Decision-Making. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2012, 24, 266-277.	0.9	96
120	Functional topography of the cerebellum for motor and cognitive tasks: An fMRI study. <i>NeuroImage</i> , 2012, 59, 1560-1570.	2.1	900
121	Targeted exome sequencing of suspected mitochondrial disorders in a hospital-based cohort. <i>Mitochondrion</i> , 2012, 12, 575-576.	1.6	0
122	Cognitive and behavioral manifestations of cerebellar strokes: their relation to motor control and functional topography in the cerebellum. , 2012, , 32-51.		7
123	Atypical case of Wolfram syndrome revealed through targeted exome sequencing in a patient with suspected mitochondrial disease. <i>BMC Medical Genetics</i> , 2012, 13, 3.	2.1	33
124	Modulatory Effects of Theta Burst Stimulation on Cerebellar Nonsomatic Functions. <i>Cerebellum</i> , 2011, 10, 495-503.	1.4	49
125	Aversion-Related Circuitry in the Cerebellum: Responses to Noxious Heat and Unpleasant Images. <i>Journal of Neuroscience</i> , 2011, 31, 3795-3804.	1.7	192
126	Arginine test is not reliable for diagnosing cerebellar multiple system atrophy. <i>Annals of Neurology</i> , 2010, 67, 404-408.	2.8	6

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127	The Role of the Cerebellum in Cognition and Emotion: Personal Reflections Since 1982 on the Dysmetria of Thought Hypothesis, and Its Historical Evolution from Theory to Therapy. <i>Neuropsychology Review</i> , 2010, 20, 236-260.	2.5	532
128	The cerebellum and pain: Passive integrator or active participator?. <i>Brain Research Reviews</i> , 2010, 65, 14-27.	9.1	277
129	An fMRI Study of Intra-Individual Functional Topography in the Human Cerebellum. <i>Behavioural Neurology</i> , 2010, 23, 65-79.	1.1	132
130	Safety and proof of principle study of cerebellar vermal theta burst stimulation in refractory schizophrenia. <i>Schizophrenia Research</i> , 2010, 124, 91-100.	1.1	154
131	Hypertrophic pachymeningitis and cerebral venous sinus thrombosis in inflammatory bowel disease. <i>Journal of Clinical Neuroscience</i> , 2010, 17, 1454-1456.	0.8	19
132	Evidence for topographic organization in the cerebellum of motor control versus cognitive and affective processing. <i>Cortex</i> , 2010, 46, 831-844.	1.1	1,148
133	An fMRI study of intra-individual functional topography in the human cerebellum. <i>Behavioural Neurology</i> , 2010, 23, 65-79.	1.1	88
134	A Proposal for a Coordinated Effort for the Determination of Brainwide Neuroanatomical Connectivity in Model Organisms at a Mesoscopic Scale. <i>PLoS Computational Biology</i> , 2009, 5, e1000334.	1.5	242
135	The cerebellum and language: Evidence from patients with cerebellar degeneration. <i>Brain and Language</i> , 2009, 110, 149-153.	0.8	144
136	Pitch discrimination in cerebellar patients: Evidence for a sensory deficit. <i>Brain Research</i> , 2009, 1303, 84-96.	1.1	61
137	Transient exacerbation of ataxia with smoking: A prevalence survey. <i>Movement Disorders</i> , 2009, 24, 937-938.	2.2	1
138	Development of a brief ataxia rating scale (BARS) based on a modified form of the ICARS. <i>Movement Disorders</i> , 2009, 24, 1820-1828.	2.2	199
139	Adult Onset Leukodystrophy with Neuroaxonal Spheroids: Clinical, Neuroimaging and Neuropathologic Observations. <i>Brain Pathology</i> , 2009, 19, 39-47.	2.1	90
140	Functional topography in the human cerebellum: A meta-analysis of neuroimaging studies. <i>NeuroImage</i> , 2009, 44, 489-501.	2.1	1,790
141	Ataxia and cerebellar atrophy—A novel manifestation of neurodegenerative disease?. <i>Movement Disorders</i> , 2008, 23, 307-308.	2.2	16
142	Cerebral White Matter. <i>Annals of the New York Academy of Sciences</i> , 2008, 1142, 266-309.	1.8	410
143	Disconnection syndromes of basal ganglia, thalamus, and cerebrocerebellar systems. <i>Cortex</i> , 2008, 44, 1037-1066.	1.1	253
144	Diffusion spectrum magnetic resonance imaging (DSI) tractography of crossing fibers. <i>NeuroImage</i> , 2008, 41, 1267-1277.	2.1	854

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145	Delayed Leukoencephalopathy After Hypoxic-Ischemic Injury. <i>Archives of Neurology</i> , 2008, 65, 144-5.	4.9	19
146	Evaluation of the assessment and grading of medical students on a neurology clerkship. <i>Neurology</i> , 2008, 70, 706-712.	1.5	16
147	The Complex History of the Fronto-Occipital Fasciculus. <i>Journal of the History of the Neurosciences</i> , 2007, 16, 362-377.	0.1	127
148	Myocardial blood flow and oxygen consumption in patients with Friedreich's ataxia prior to the onset of cardiomyopathy. <i>Coronary Artery Disease</i> , 2007, 18, 15-22.	0.3	14
149	Cerebral White Matter " Historical Evolution of Facts and Notions Concerning the Organization of the Fiber Pathways of the Brain. <i>Journal of the History of the Neurosciences</i> , 2007, 16, 237-267.	0.1	87
150	Association fibre pathways of the brain: parallel observations from diffusion spectrum imaging and autoradiography. <i>Brain</i> , 2007, 130, 630-653.	3.7	948
151	Evidence for Reduced Cerebellar Volumes in Trichotillomania. <i>Biological Psychiatry</i> , 2007, 61, 374-381.	0.7	67
152	Chapter 1 Cerebellum and Spinal Cord: Principles of Development, Anatomic Organization, and Functional Relevance. <i>Blue Books of Neurology</i> , 2007, 31, 1-60.	0.1	3
153	Pathological laughter and crying in patients with multiple system atrophy-cerebellar type. <i>Movement Disorders</i> , 2007, 22, 798-803.	2.2	88
154	The neuropsychiatry of the cerebellum " insights from the clinic. <i>Cerebellum</i> , 2007, 6, 254-267.	1.4	599
155	Diagnosis and Management of Pathological Laughter and Crying. <i>Mayo Clinic Proceedings</i> , 2006, 81, 1482-1486.	1.4	82
156	Cognition, emotion and the cerebellum. <i>Brain</i> , 2006, 129, 290-292.	3.7	512
157	Compressive myelopathy presenting as cervical cord neurapraxia: A differential diagnosis of TIA. <i>Neurology</i> , 2005, 65, 1140-1141.	1.5	0
158	MRI-based surface-assisted parcellation of human cerebellar cortex: an anatomically specified method with estimate of reliability. <i>NeuroImage</i> , 2005, 25, 1146-1160.	2.1	91
159	Disorders of the Cerebellum: Ataxia, Dysmetria of Thought, and the Cerebellar Cognitive Affective Syndrome. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2004, 16, 367-378.	0.9	1,087
160	The human basis pontis: motor syndromes and topographic organization. <i>Brain</i> , 2004, 127, 1269-1291.	3.7	124
161	Plasmapheresis improves outcome in postinfectious cerebellitis induced by Epstein-Barr virus. <i>Neurology</i> , 2004, 62, 1443-1443.	1.5	33
162	Ataxia after pontine stroke: Insights from pontocerebellar fibers in monkey. <i>Annals of Neurology</i> , 2004, 55, 585-589.	2.8	31

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163	Motor projections to the basis pontis in rhesus monkey. <i>Journal of Comparative Neurology</i> , 2004, 478, 248-268.	0.9	134
164	Vascular Syndromes of the Thalamus. <i>Stroke</i> , 2003, 34, 2264-2278.	1.0	781
165	Human Cerebellum: Surface-Assisted Cortical Parcellation and Volumetry with Magnetic Resonance Imaging. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 584-599.	1.1	70
166	The cerebellar cognitive affective syndrome: clinical correlations of the dysmetria of thought hypothesis. <i>International Review of Psychiatry</i> , 2001, 13, 313-322.	1.4	44
167	The function of the cerebellum in cognition, affect and consciousness. <i>Consciousness & Emotion</i> , 2001, 2, 273-309.	0.2	14
168	The cerebrocerebellar system: anatomic substrates of the cerebellar contribution to cognition and emotion. <i>International Review of Psychiatry</i> , 2001, 13, 247-260.	1.4	130
169	The role of the cerebellum in affect and psychosis. , 2001, , 136-158.		2
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