

# Mario Manto

## List of Publications by Year in descending order

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Version: 2024-02-01

149  
papers

7,475  
citations

81900

39  
h-index

62596

80  
g-index

155  
all docs

155  
docs citations

155  
times ranked

9574  
citing authors

#	ARTICLE	IF	CITATIONS
1	Consensus Paper: The Cerebellum's Role in Movement and Cognition. <i>Cerebellum</i> , 2014, 13, 151-177.	2.5	815
2	Consensus Paper: Roles of the Cerebellum in Motor Control – The Diversity of Ideas on Cerebellar Involvement in Movement. <i>Cerebellum</i> , 2012, 11, 457-487.	2.5	644
3	Clinical and epidemiological characteristics of 1420 European patients with mild to moderate coronavirus disease 2019. <i>Journal of Internal Medicine</i> , 2020, 288, 335-344.	6.0	627
4	Generation of functional thyroid from embryonic stem cells. <i>Nature</i> , 2012, 491, 66-71.	27.8	319
5	Consensus Paper: Revisiting the Symptoms and Signs of Cerebellar Syndrome. <i>Cerebellum</i> , 2016, 15, 369-391.	2.5	260
6	The wide spectrum of spinocerebellar ataxias (SCAs). <i>Cerebellum</i> , 2005, 4, 2-6.	2.5	253
7	Consensus Paper: Cerebellum and Social Cognition. <i>Cerebellum</i> , 2020, 19, 833-868.	2.5	205
8	Cerebellar Transcranial Direct Current Stimulation (ctDCS). <i>Neuroscientist</i> , 2016, 22, 83-97.	3.5	177
9	Cerebellar ataxias. <i>Current Opinion in Neurology</i> , 2009, 22, 419-429.	3.6	169
10	The Cerebellar Cognitive Affective/Schmahmann Syndrome: a Task Force Paper. <i>Cerebellum</i> , 2020, 19, 102-125.	2.5	157
11	Consensus Paper: Neuroimmune Mechanisms of Cerebellar Ataxias. <i>Cerebellum</i> , 2016, 15, 213-232.	2.5	142
12	Topography of Cerebellar Deficits in Humans. <i>Cerebellum</i> , 2012, 11, 336-351.	2.5	138
13	Schmahmann's syndrome - identification of the third cornerstone of clinical ataxiology. <i>Cerebellum and Ataxias</i> , 2015, 2, 2.	1.9	137
14	Consensus Paper: Experimental Neurostimulation of the Cerebellum. <i>Cerebellum</i> , 2019, 18, 1064-1097.	2.5	120
15	PGC-1alpha Down-Regulation Affects the Antioxidant Response in Friedreich's Ataxia. <i>PLoS ONE</i> , 2010, 5, e10025.	2.5	118
16	Neurological Tremor: Sensors, Signal Processing and Emerging Applications. <i>Sensors</i> , 2010, 10, 1399-1422.	3.8	117
17	In vivo effects of antibodies from patients with anti-NMDA receptor encephalitis: further evidence of synaptic glutamatergic dysfunction. <i>Orphanet Journal of Rare Diseases</i> , 2010, 5, 31.	2.7	102
18	Consensus paper: Decoding the Contributions of the Cerebellum as a Time Machine. From Neurons to Clinical Applications. <i>Cerebellum</i> , 2019, 18, 266-286.	2.5	101

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19	Targeting the Cerebellum by Noninvasive Neurostimulation: a Review. <i>Cerebellum</i> , 2017, 16, 695-741.	2.5	89
20	Mechanisms of human cerebellar dysmetria: experimental evidence and current conceptual bases. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2009, 6, 10.	4.6	85
21	Anodal Transcranial Direct Current Stimulation (tDCS) Decreases the Amplitudes of Long-Latency Stretch Reflexes in Cerebellar Ataxia. <i>Annals of Biomedical Engineering</i> , 2013, 41, 2437-2447.	2.5	82
22	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.	2.5	80
23	Marked reduction of cerebellar deficits in upper limbs following transcranial cerebello-cerebral DC stimulation: tremor reduction and re-programming of the timing of antagonist commands. <i>Frontiers in Systems Neuroscience</i> , 2014, 8, 9.	2.5	70
24	The role of the cerebellum in reconstructing social action sequences: a pilot study. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 549-558.	3.0	68
25	Cerebellar ataxias: an update. <i>Current Opinion in Neurology</i> , 2020, 33, 150-160.	3.6	67
26	Toxic agents causing cerebellar ataxias. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2012, 103, 201-213.	1.8	66
27	Dynamically responsive intervention for tremor suppression. <i>IEEE Engineering in Medicine and Biology Magazine</i> , 2003, 22, 120-132.	0.8	63
28	Immune-mediated Cerebellar Ataxias: Practical Guidelines and Therapeutic Challenges. <i>Current Neuropharmacology</i> , 2018, 17, 33-58.	2.9	61
29	The Cerebellum, Cerebellar Disorders, and Cerebellar Research—Two Centuries of Discoveries. <i>Cerebellum</i> , 2008, 7, 505-516.	2.5	59
30	Disease-specific monoclonal antibodies targeting glutamate decarboxylase impair GABAergic neurotransmission and affect motor learning and behavioral functions. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 78.	2.0	59
31	Mechanical suppression of essential tremor. <i>Cerebellum</i> , 2007, 6, 73-78.	2.5	57
32	The sequencing process generated by the cerebellum crucially contributes to social interactions. <i>Medical Hypotheses</i> , 2019, 128, 33-42.	1.5	56
33	Is essential tremor a Purkinjopathy? The role of the cerebellar cortex in its pathogenesis. <i>Movement Disorders</i> , 2013, 28, 1759-1761.	3.9	53
34	Developmental dyslexia and widespread activation across the cerebellar hemispheres. <i>Brain and Language</i> , 2009, 108, 122-132.	1.6	49
35	Pathogenic Roles of Glutamic Acid Decarboxylase 65 Autoantibodies in Cerebellar Ataxias. <i>Journal of Immunology Research</i> , 2017, 2017, 1-12.	2.2	48
36	Monoclonal antibodies to 65kDa glutamate decarboxylase induce epitope specific effects on motor and cognitive functions in rats. <i>Orphanet Journal of Rare Diseases</i> , 2013, 8, 82.	2.7	46

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37	The GABAergic Septohippocampal Pathway Is Directly Involved in Internal Processes Related to Operant Reward Learning. <i>Cerebral Cortex</i> , 2014, 24, 2093-2107.	2.9	45
38	<i>MME</i> mutation in dominant spinocerebellar ataxia with neuropathy (SCA43). <i>Neurology: Genetics</i> , 2016, 2, e94.	1.9	41
39	Hemicerebellectomy blocks the enhancement of cortical motor output associated with repetitive somatosensory stimulation in the rat. <i>Journal of Physiology</i> , 2005, 567, 293-300.	2.9	39
40	Animal Models of Human Cerebellar Ataxias: a Cornerstone for the Therapies of the Twenty-First Century. <i>Cerebellum</i> , 2009, 8, 137-154.	2.5	39
41	Cerebellar and Afferent Ataxias. <i>CONTINUUM Lifelong Learning in Neurology</i> , 2013, 19, 1312-1343.	0.8	39
42	The mystery of the cerebellum: clues from experimental and clinical observations. <i>Cerebellum and Ataxias</i> , 2018, 5, 8.	1.9	38
43	Evaluation of a wearable orthosis and an associated algorithm for tremor suppression. <i>Physiological Measurement</i> , 2007, 28, 415-425.	2.1	37
44	Afferent facilitation of corticomotor responses is increased by IgGs of patients with NMDA-receptor antibodies. <i>Journal of Neurology</i> , 2011, 258, 27-33.	3.6	36
45	The physiological basis of therapies for cerebellar ataxias. <i>Therapeutic Advances in Neurological Disorders</i> , 2016, 9, 396-413.	3.5	35
46	Immune-Mediated Cerebellar Ataxias: Clinical Diagnosis and Treatment Based on Immunological and Physiological Mechanisms. <i>Journal of Movement Disorders</i> , 2021, 14, 10-28.	1.3	34
47	Modulation of excitability as an early change leading to structural adaptation in the motor cortex. <i>Journal of Neuroscience Research</i> , 2006, 83, 177-180.	2.9	33
48	Tremor: From Pathogenesis to Treatment. <i>Synthesis Lectures on Biomedical Engineering</i> , 2008, 3, 1-212.	0.1	33
49	Probing the neuroanatomy of the cerebellum using tractography. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2018, 154, 235-249.	1.8	32
50	Consensus Paper: Novel Directions and Next Steps of Non-invasive Brain Stimulation of the Cerebellum in Health and Disease. <i>Cerebellum</i> , 2022, 21, 1092-1122.	2.5	32
51	Trains of Epidural DC Stimulation of the Cerebellum Tune Corticomotor Excitability. <i>Neural Plasticity</i> , 2013, 2013, 1-12.	2.2	31
52	Time Is Cerebellum. <i>Cerebellum</i> , 2018, 17, 387-391.	2.5	31
53	The Cerebellum Modulates Rodent Cortical Motor Output after Repetitive Somatosensory Stimulation. <i>Neurosurgery</i> , 2005, 56, 811-820.	1.1	30
54	Trains of transcranial direct current stimulation antagonize motor cortex hypoexcitability induced by acute hemicerebellectomy. <i>Journal of Neurosurgery</i> , 2009, 111, 796-806.	1.6	30

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55	Dissecting the Links Between Cerebellum and Dystonia. <i>Cerebellum</i> , 2014, 13, 666-668.	2.5	30
56	Cognitive repercussions of hereditary cerebellar disorders. <i>Cortex</i> , 2011, 47, 81-100.	2.4	29
57	The Role of Î²-Carboline Alkaloids in the Pathogenesis of Essential Tremor. <i>Cerebellum</i> , 2016, 15, 276-284.	2.5	29
58	The neurological update: therapies for cerebellar ataxias in 2020. <i>Journal of Neurology</i> , 2020, 267, 1211-1220.	3.6	29
59	Cerebellum and the deciphering of motor coding. <i>Cerebellum</i> , 2007, 6, 3-6.	2.5	27
60	Immune-mediated cerebellar ataxias: from bench to bedside. <i>Cerebellum and Ataxias</i> , 2017, 4, 16.	1.9	26
61	Management of Patients with Cerebellar Ataxia During the COVID-19 Pandemic: Current Concerns and Future Implications. <i>Cerebellum</i> , 2020, 19, 562-568.	2.5	26
62	Cerebellar Nuclei: Key Roles for Strategically Located Structures. <i>Cerebellum</i> , 2010, 9, 17-21.	2.5	25
63	A Postural Tremor Highly Responsive to Transcranial Cerebello-Cerebral DCS in ARCA3. <i>Frontiers in Neurology</i> , 2017, 8, 71.	2.4	25
64	Cerebellar Cortex as a Therapeutic Target for Neurostimulation. <i>Cerebellum</i> , 2018, 17, 777-787.	2.5	24
65	Depression of extracellular GABA and increase of NMDA-induced nitric oxide following acute intranuclear administration of alcohol in the cerebellar nuclei of the rat. <i>Cerebellum</i> , 2005, 4, 230-238.	2.5	23
66	The Contributions of the Cerebellum in Sensorimotor Control: What Are the Prevailing Opinions Which Will Guide Forthcoming Studies?. <i>Cerebellum</i> , 2013, 12, 313-315.	2.5	23
67	Cerebellar motor syndrome from children to the elderly. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 154, 151-166.	1.8	23
68	Anti-GAD Antibodies and the Cerebellum: Where Do We Stand?. <i>Cerebellum</i> , 2019, 18, 153-156.	2.5	22
69	Dysmetria and Errors in Predictions: The Role of Internal Forward Model. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6900.	4.1	22
70	Consensus on Virtual Management of Vestibular Disorders: Urgent Versus Expedited Care. <i>Cerebellum</i> , 2021, 20, 4-8.	2.5	22
71	The critical need to develop tools assessing cerebellar reserve for the delivery and assessment of non-invasive cerebellar stimulation. <i>Cerebellum and Ataxias</i> , 2021, 8, 2.	1.9	22
72	Absence of clinical cerebellar syndrome after serial injections of more than 20 doses of gadoterate, a macrocyclic GBCA: a monocenter retrospective study. <i>Journal of Neurology</i> , 2017, 264, 2277-2283.	3.6	20

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73	Task Force Paper On Cerebellar Transplantation: Are We Ready to Treat Cerebellar Disorders with Cell Therapy?. <i>Cerebellum</i> , 2019, 18, 575-592.	2.5	20
74	Fundamental Mechanisms of Autoantibody-Induced Impairments on Ion Channels and Synapses in Immune-Mediated Cerebellar Ataxias. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4936.	4.1	19
75	Physiology of Cerebellar Reserve: Redundancy and Plasticity of a Modular Machine. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4777.	4.1	19
76	Mechanisms of Ethanol-Induced Cerebellar Ataxia: Underpinnings of Neuronal Death in the Cerebellum. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8678.	2.6	19
77	Tremorgenesis: a new conceptual scheme using reciprocally innervated circuit of neurons. <i>Journal of Translational Medicine</i> , 2008, 6, 71.	4.4	18
78	Cerebellar Research: Two Centuries of Discoveries. <i>Cerebellum</i> , 2012, 11, 446-448.	2.5	18
79	GABA and Glutamate: Their Transmitter Role in the CNS and Pancreatic Islets. , 0, , .		18
80	A novel approach for treating cerebellar ataxias. <i>Medical Hypotheses</i> , 2008, 71, 58-60.	1.5	17
81	PTPRR, <i>Cerebellum</i> , and Motor Coordination. <i>Cerebellum</i> , 2009, 8, 71-73.	2.5	17
82	Functional impacts of exoskeleton-based rehabilitation in chronic stroke: multi-joint versus single-joint robotic training. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2013, 10, 113.	4.6	17
83	The language of the cerebellum. <i>Aphasiology</i> , 2016, 30, 1378-1398.	2.2	17
84	Toxic-induced cerebellar syndrome: from the fetal period to the elderly. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2018, 155, 333-352.	1.8	17
85	Neurotransplantation Therapy and Cerebellar Reserve. <i>CNS and Neurological Disorders - Drug Targets</i> , 2018, 17, 172-183.	1.4	16
86	Effects of trains of high-frequency stimulation of the premotor/supplementary motor area on conditioned corticomotor responses in hemicerebellectomized rats. <i>Experimental Neurology</i> , 2008, 212, 157-165.	4.1	15
87	Cerebellar Scholars™ Challenging Time in COVID-19 Pandemia. <i>Cerebellum</i> , 2020, 19, 343-344.	2.5	15
88	Consensus Paper: Strengths and Weaknesses of Animal Models of Spinocerebellar Ataxias and Their Clinical Implications. <i>Cerebellum</i> , 2022, 21, 452-481.	2.5	15
89	Assessment and Rating of Motor Cerebellar Ataxias With the Kinect v2 Depth Sensor: Extending Our Appraisal. <i>Frontiers in Neurology</i> , 2020, 11, 179.	2.4	14
90	Cerebellar Disorders™ At the Crossroad of Molecular Pathways and Diagnosis. <i>Cerebellum</i> , 2009, 8, 417-422.	2.5	13

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91	Diversity and Complexity of Roles of Granule Cells in the Cerebellar Cortex. Editorial. <i>Cerebellum</i> , 2012, 11, 1-4.	2.5	13
92	Cerebellum as a Master-Piece for Linguistic Predictability. <i>Cerebellum</i> , 2018, 17, 101-103.	2.5	13
93	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.	2.4	13
94	Coupling between cerebellar hemispheres and sensory processing. <i>Cerebellum</i> , 2006, 5, 187-188.	2.5	12
95	A New Myohaptic Instrument to Assess Wrist Motion Dynamically. <i>Sensors</i> , 2010, 10, 3180-3194.	3.8	12
96	Recent Advances in the Treatment of Cerebellar Disorders. <i>Brain Sciences</i> , 2020, 10, 11.	2.3	12
97	Recessive cerebellar and afferent ataxias " clinical challenges and future directions. <i>Nature Reviews Neurology</i> , 2022, 18, 257-272.	10.1	12
98	Hemicerebellectomy impairs the modulation of cutaneomuscular reflexes by the motor cortex following repetitive somatosensory stimulation. <i>Brain Research</i> , 2006, 1090, 110-115.	2.2	11
99	Reinstating the ability of the motor cortex to modulate cutaneomuscular reflexes in hemicerebellectomized rats. <i>Brain Research</i> , 2008, 1204, 59-68.	2.2	11
100	Cognitive Impact of Cerebellar Damage: Is There a Future for Cognitive Rehabilitation?. <i>CNS and Neurological Disorders - Drug Targets</i> , 2018, 17, 199-206.	1.4	11
101	Effects of Inertia and Wrist Oscillations on Contralateral Neurological Postural Tremor Using the Wristalyzer, a New Myohaptic Device. <i>IEEE Transactions on Biomedical Circuits and Systems</i> , 2008, 2, 269-279.	4.0	10
102	Autosomal dominant cortical tremor, myoclonus, and epilepsy: is the origin in the cerebellum? Editorial. <i>Cerebellum</i> , 2013, 12, 145-146.	2.5	10
103	The cerebellum from the fetus to the elderly: history, advances, and future challenges. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 155, 407-413.	1.8	10
104	The in vivo reduction of afferent facilitation induced by low frequency electrical stimulation of the motor cortex is antagonized by cathodal direct current stimulation of the cerebellum. <i>Cerebellum and Ataxias</i> , 2016, 3, 15.	1.9	9
105	Endocrine disorders and the cerebellum: from neurodevelopmental injury to late-onset ataxia. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 155, 353-368.	1.8	9
106	Consensus Paper: Ataxic Gait. <i>Cerebellum</i> , 2022, , 1.	2.5	9
107	Effects of levetiracetam on the production of nitric oxide. <i>Journal of Neurology</i> , 2005, 252, 727-730.	3.6	8
108	The Effects of Gadolinium-Based Contrast Agents on the Cerebellum: from Basic Research to Neurological Practice and from Pregnancy to Adulthood. <i>Cerebellum</i> , 2018, 17, 247-251.	2.5	8

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109	Optimizing Ocular Vestibular Evoked Myogenic Potentials With Narrow Band CE-Chirps. <i>Ear and Hearing</i> , 2021, 42, 1373-1380.	2.1	8
110	A New Myohaptic Device to Assess Wrist Function in the Lab and in the Clinic – The Wristalyzer. <i>Lecture Notes in Computer Science</i> , 2008, , 33-42.	1.3	7
111	Brain Imaging in Cerebellar Ataxia Associated with Autoimmune Polyglandular Syndrome Type 2. <i>Journal of Neuroimaging</i> , 2012, 22, 308-311.	2.0	7
112	The Era of Cerebellar Therapy. <i>Current Neuropharmacology</i> , 2018, 17, 3-6.	2.9	7
113	Pathophysiology of Cerebellar Tremor: The Forward Model-Related Tremor and the Inferior Olive Oscillation-Related Tremor. <i>Frontiers in Neurology</i> , 2021, 12, 694653.	2.4	7
114	Advances in the Pathogenesis of Auto-antibody-Induced Cerebellar Synaptopathies. <i>Cerebellum</i> , 2023, 22, 129-147.	2.5	7
115	Cerebellar long-term depression and auto-immune target of auto-antibodies: the concept of LTDpathies. <i>Molecular Biomedicine</i> , 2021, 2, 2.	4.4	6
116	Cerebellar decompensation following a stroke in contralateral posterior parietal cortex. <i>Journal of the Neurological Sciences</i> , 1999, 167, 117-120.	0.6	5
117	Unifying hypothesis for the motoneuronal code in neurological disorders. <i>Bioscience Hypotheses</i> , 2008, 1, 93-99.	0.2	5
118	Cerebellar Lingula Thickness as a Novel Risk Factor for Alcohol and Drug Abuse. <i>Cerebellum</i> , 2010, 9, 145-147.	2.5	5
119	The cornerstones of Cerebellum and Ataxias: from peer review to rapid visibility in a rising discipline. <i>Cerebellum and Ataxias</i> , 2014, 1, 1.	1.9	5
120	Cerebellar disorders. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2016, 135, 479-491.	1.8	5
121	The Three Cornerstones of Cerebellar Ataxia: Closing the Loop of 200 Years of Cerebellar Research. <i>Contemporary Clinical Neuroscience</i> , 2021, , 459-478.	0.3	5
122	2 Years into the Pandemic: What Did We Learn About the COVID-19 and Cerebellum?. <i>Cerebellum</i> , 2022, 21, 19-22.	2.5	5
123	Essential tremor is a genuine cerebellar disorder and the cerebellar cortex is the culprit. <i>International Review of Neurobiology</i> , 2022, , .	2.0	5
124	Augmented visual feedback counteracts the effects of surface muscular functional electrical stimulation on physiological tremor. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2013, 10, 100.	4.6	4
125	Editorial: Advances in Therapies of Cerebellar Disorders. <i>CNS and Neurological Disorders - Drug Targets</i> , 2018, 17, 157-160.	1.4	4
126	Autoimmune Ataxias. <i>Contemporary Clinical Neuroscience</i> , 2019, , 599-620.	0.3	4



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127	Using Narrow Band CE-Chirps to Elicit Cervical Vestibular Evoked Myogenic Potentials. <i>Ear and Hearing</i> , 2022, 43, 941-948.	2.1	4
128	Cerebellar Control of Speech and Song. , 2013, , 1191-1199.		3
129	Cerebellum Tunes the Excitability of the Motor System: Evidence from Peripheral Motor Axons. <i>Cerebellum</i> , 2014, 13, 663-665.	2.5	3
130	Effects of Anti-NMDA Antibodies on Functional Recovery and Synaptic Rearrangement Following Hemicerebellectomy. <i>NeuroMolecular Medicine</i> , 2016, 18, 190-202.	3.4	2
131	The CAM test: a novel tool to quantify the decline in vertical upper limb pointing movements with ageing. <i>Aging Clinical and Experimental Research</i> , 2016, 28, 221-230.	2.9	2
132	Motor Control: CRF Regulates Coordination and Gait. <i>Current Biology</i> , 2017, 27, R847-R850.	3.9	2
133	Postnatal Neurogenesis Beyond Rodents: the Groundbreaking Research of Joseph Altman and Gopal Das. <i>Cerebellum</i> , 2021, , 1.	2.5	2
134	Cerebellotoxic Agents. , 2013, , 2079-2117.		2
135	Pharmacotherapy of cerebellar and vestibular disorders. <i>Current Opinion in Neurology</i> , 2021, Publish Ahead of Print, .	3.6	2
136	The Clinical Concept of LTDpathy: Is Dysregulated LTD Responsible for Prodromal Cerebellar Symptoms?. <i>Brain Sciences</i> , 2022, 12, 303.	2.3	2
137	E. Boltshauser and J. Schmahmann (eds): a Top Companion for Paediatric Ataxiology. <i>Cerebellum</i> , 2012, 11, 820-820.	2.5	1
138	From Cerebellar Apoplexy in 1849 to Cerebellar Stroke in the 2020s: Robert Dunn's Contribution. <i>Cerebellum</i> , 2021, 20, 340-345.	2.5	1
139	Cerebellar disorders. , 0, , 361-374.		0
140	Associative Learning in the Cerebellum. , 2015, , 92-99.		0
141	Enhancing transcranial direct current stimulation via motor imagery and kinesthetic illusion: crossing internal and external tools. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2016, 13, 50.	4.6	0
142	Cerebellum: from Fundamentals to Translational Approaches. The Seventh International Symposium of the Society for Research on the Cerebellum. <i>Cerebellum</i> , 2016, 15, 1-4.	2.5	0
143	Cerebellar malformations in children: determining long-term neurological outcomes. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 289-290.	2.1	0
144	Exploring Subcellular Cerebellar Fractions with the Electron Microscope. <i>Cerebellum</i> , 2021, 20, 492-494.	2.5	0

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145	Immune Diseases. , 2021, , 1-25.		0
146	â€œA Great Reinforcing Organâ€ the Cerebellum According to Silas Weir Mitchell. Cerebellum, 2021, , 1.	2.5	0
147	Diagnostic diffÃ©rentiel des ataxies cÃ©rÃ©belleuses. , 2013, , 91-98.		0
148	Genetics of Dominant Ataxias. , 2015, , 213-233.		0
149	Nothnagel Syndrome. Cerebellum, 0, , .	2.5	0