

Anna Sadnicka

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,524
citations

331670

21
h-index

315739

38
g-index

56
all docs

56
docs citations

56
times ranked

1800
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	A Critical Investigation of Cerebellar Associative Learning in Isolated Dystonia. <i>Movement Disorders</i> , 2022, 37, 1187-1192.	3.9	8
3	Dystonia. <i>BMJ, The</i> , 2022, 377, e062659.	6.0	1
4	Computational neuroscience with global accessibility. <i>Lancet Neurology, The</i> , 2021, 20, 257-258.	10.2	1
5	The Expanding Horizon of Neural Stimulation for Hyperkinetic Movement Disorders. <i>Frontiers in Neurology</i> , 2021, 12, 669690.	2.4	1
6	Reduced drift rate: a biomarker of impaired information processing in functional movement disorders. <i>Brain</i> , 2020, 143, 674-683.	7.6	25
7	Plasticity and dystonia: a hypothesis shrouded in variability. <i>Experimental Brain Research</i> , 2020, 238, 1611-1617.	1.5	13
8	A motor control model of task-specific dystonia and its rehabilitation. <i>Progress in Brain Research</i> , 2019, 249, 269-283.	1.4	13
9	What can kinematic studies tell us about the mechanisms of dystonia?. <i>Progress in Brain Research</i> , 2019, 249, 251-260.	1.4	2
10	Linking Pathological Oscillations With Altered Temporal Processing in Parkinsons Disease: Neurophysiological Mechanisms and Implications for Neuromodulation. <i>Frontiers in Neurology</i> , 2019, 10, 462.	2.4	12
11	Neural Competitive Queuing of Ordinal Structure Underlies Skilled Sequential Action. <i>Neuron</i> , 2019, 101, 1166-1180.e3.	8.1	42
12	High motor variability in DYT1 dystonia is associated with impaired visuomotor adaptation. <i>Scientific Reports</i> , 2018, 8, 3653.	3.3	26
13	Reappraising the role of motor surround inhibition in dystonia. <i>Journal of the Neurological Sciences</i> , 2018, 390, 178-183.	0.6	14
14	Sensoryâ€“motor rehabilitation therapy for task-specific focal hand dystonia: A feasibility study. <i>Hand Therapy</i> , 2018, 23, 53-63.	1.4	9
15	A unifying motor control framework for task-specific dystonia. <i>Nature Reviews Neurology</i> , 2018, 14, 116-124.	10.1	43
16	What's in a Name? Conundrums Common to the Taskâ€“Specific Disorders. <i>Movement Disorders Clinical Practice</i> , 2018, 5, 573-574.	1.5	3
17	Delineating cerebellar mechanisms in DYT11 myoclonusâ€“dystonia. <i>Movement Disorders</i> , 2018, 33, 1956-1961.	3.9	7
18	Cervical dystonia: Normal auditory mismatch negativity and abnormal somatosensory mismatch negativity. <i>Clinical Neurophysiology</i> , 2018, 129, 1947-1954.	1.5	4

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19	Mind the gap: temporal discrimination and dystonia. <i>European Journal of Neurology</i> , 2017, 24, 796-806.	3.3	20
20	The Crossed Flexor Plantar Response in Patients with Klippel-Feil Syndrome. <i>Case Reports in Neurology</i> , 2017, 9, 143-148.	0.7	1
21	Abnormal movement-related suppression of sensory evoked potentials in upper limb dystonia. <i>European Journal of Neurology</i> , 2016, 23, 562-568.	3.3	20
22	Task-specific dystonia: pathophysiology and management. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2016, 87, 968-974.	1.9	42
23	Writer's cramp. , 2016, , 55-62.		0
24	The influence of reward and punishment on motor learning. <i>Movement Disorders</i> , 2015, 30, 1724-1724.	3.9	0
25	Tremor in Charcot-Marie-Tooth disease: No evidence of cerebellar dysfunction. <i>Clinical Neurophysiology</i> , 2015, 126, 1817-1824.	1.5	22
26	DISCRIMINATION IN DYSTONIA: TIME FOR A RETHINK?. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2015, 86, e4.194-e4.	1.9	1
27	All in the blink of an eye: new insight into cerebellar and brainstem function in <sc>DYT</sc>1 and <sc>DYT</sc>6 dystonia. <i>European Journal of Neurology</i> , 2015, 22, 762-767.	3.3	38
28	A REFLECTION ON PLASTICITY RESEARCH IN WRITING DYSTONIA. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, e4.119-e4.	1.9	0
29	Motor "surround inhibition" is not correlated with activity in surround muscles. <i>European Journal of Neuroscience</i> , 2014, 40, 2541-2547.	2.6	11
30	Cerebellar stimulation fails to modulate motor cortex plasticity in writing dystonia. <i>Movement Disorders</i> , 2014, 29, 1304-1307.	3.9	50
31	A reflection on plasticity research in writing dystonia. <i>Movement Disorders</i> , 2014, 29, 980-987.	3.9	33
32	NORMAL MOTOR ADAPTATION IN CERVICAL DYSTONIA: A FUNDAMENTAL CEREBELLAR COMPUTATION IS INTACT. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, e4.120-e4.	1.9	0
33	The Neurophysiological Features of Myoclonus-Dystonia and Differentiation From Other Dystonias. <i>JAMA Neurology</i> , 2014, 71, 612.	9.0	40
34	Physical precipitating factors in functional movement disorders. <i>Journal of the Neurological Sciences</i> , 2014, 338, 174-177.	0.6	136
35	Non-invasive Cerebellar Stimulation—a Consensus Paper. <i>Cerebellum</i> , 2014, 13, 121-138.	2.5	243
36	Motor sequence learning and motor adaptation in primary cervical dystonia. <i>Journal of Clinical Neuroscience</i> , 2014, 21, 934-938.	1.5	19

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37	Normal Motor Adaptation in Cervical Dystonia: A Fundamental Cerebellar Computation is Intact. <i>Cerebellum</i> , 2014, 13, 558-567.	2.5	34
38	Motor sequence learning and motor adaptation in primary cervical dystonia. <i>Journal of the Neurological Sciences</i> , 2013, 333, e130-e131.	0.6	2
39	GENOTYPE SPECIFIC CEREBELLAR INVOLVEMENT IN DYT1 AND DYT6 DYSTONIA?. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2013, 84, e2.67-e2.	1.9	4
40	Functional (psychogenic) symptoms in Parkinson's disease. <i>Movement Disorders</i> , 2013, 28, 1622-1627.	3.9	52
41	Primary progressive multiple sclerosis developing in the context of young onset Parkinson's disease. <i>Multiple Sclerosis Journal</i> , 2013, 19, 123-125.	3.0	9
42	Cerebellar transcranial direct current stimulation does not alter motor surround inhibition. <i>International Journal of Neuroscience</i> , 2013, 123, 425-432.	1.6	24
43	Failure of explicit movement control in patients with functional motor symptoms. <i>Movement Disorders</i> , 2013, 28, 517-523.	3.9	43
44	Pallidal stimulation for cervical dystonia does not correct abnormal temporal discrimination. <i>Movement Disorders</i> , 2013, 28, 1874-1877.	3.9	30
45	"Jumping to conclusions" bias in functional movement disorders. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2012, 83, 460-463.	1.9	42
46	The Brighter Side of Music in Dystonia. <i>Archives of Neurology</i> , 2012, 69, 917-9.	4.5	10
47	The cerebellum in dystonia – Help or hindrance?. <i>Clinical Neurophysiology</i> , 2012, 123, 65-70.	1.5	110
48	Cerebellar modulation of human associative plasticity. <i>Journal of Physiology</i> , 2012, 590, 2365-2374.	2.9	133
49	Adaptation of surround inhibition in the human motor system. <i>Experimental Brain Research</i> , 2012, 222, 211-217.	1.5	15
50	Intravenous immunoglobulin increases plasma viscosity without parallel rise in blood pressure. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2012, 37, 286-290.	1.5	19
51	Rituximab in the treatment of three coexistent neurological autoimmune diseases: chronic inflammatory demyelinating polyradiculoneuropathy, Morvan syndrome and myasthenia gravis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2011, 82, 230-232.	1.9	29
52	Motor Points for the Neuromuscular Blockade of the Subscapularis Muscle. <i>Archives of Physical Medicine and Rehabilitation</i> , 2007, 88, 295-297.	0.9	16
53	Morbidity and Determinants of Health on Youth Expeditions. <i>Wilderness and Environmental Medicine</i> , 2004, 15, 181-187.	0.9	17