

# Cherie L Marvel

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

3,218  
citations

279798

23  
h-index

330143

37  
g-index

43  
all docs

43  
docs citations

43  
times ranked

4534  
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: Language and the Cerebellum: an Ongoing Enigma. <i>Cerebellum</i> , 2014, 13, 386-410.	2.5	347
3	The cerebellum and emotional experience. <i>Neuropsychologia</i> , 2007, 45, 1331-1341.	1.6	246
4	Cognitive and neurological impairment in mood disorders. <i>Psychiatric Clinics of North America</i> , 2004, 27, 19-36.	1.3	194
5	Activation of NMDA Receptors in the Suprachiasmatic Nucleus Produces Light-Like Phase Shifts of the Circadian Clock In Vivo. <i>Journal of Neuroscience</i> , 1999, 19, 5124-5130.	3.6	171
6	Functional Topography of the Cerebellum in Verbal Working Memory. <i>Neuropsychology Review</i> , 2010, 20, 271-279.	4.9	170
7	The contributions of cerebro-cerebellar circuitry to executive verbal working memory. <i>Cortex</i> , 2010, 46, 880-895.	2.4	138
8	Attentional bias for nondrug reward is magnified in addiction.. <i>Experimental and Clinical Psychopharmacology</i> , 2013, 21, 499-506.	1.8	113
9	Serotonergic regulation of circadian rhythms in Syrian hamsters. <i>Neuroscience</i> , 1997, 79, 563-569.	2.3	111
10	From storage to manipulation: How the neural correlates of verbal working memory reflect varying demands on inner speech. <i>Brain and Language</i> , 2012, 120, 42-51.	1.6	100
11	GABAA and GABAB agonists and antagonists alter the phase-shifting effects of light when microinjected into the suprachiasmatic region. <i>Brain Research</i> , 1997, 759, 181-189.	2.2	90
12	How the motor system integrates with working memory. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 102, 184-194.	6.1	79
13	Neuropeptide Y phase shifts circadian rhythms in vivo via a Y2 receptor. <i>NeuroReport</i> , 1996, 7, 1249-1252.	1.2	77
14	A quantitative measure of postural sway deficits in schizophrenia. <i>Schizophrenia Research</i> , 2004, 68, 363-372.	2.0	57
15	Configural processing in face recognition in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2002, 7, 15-39.	1.3	48
16	Can patients with cerebellar disease switch learning mechanisms to reduce their adaptation deficits?. <i>Brain</i> , 2019, 142, 662-673.	7.6	48
17	Word production deficits in schizophrenia. <i>Brain and Language</i> , 2004, 89, 182-191.	1.6	39
18	An fMRI Investigation of Cerebellar Function During Verbal Working Memory in Methadone Maintenance Patients. <i>Cerebellum</i> , 2012, 11, 300-310.	2.5	34

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19	Reward, attention, and HIV-related risk in HIV+ individuals. <i>Neurobiology of Disease</i> , 2016, 92, 157-165.	4.4	34
20	Adjuvant Topiramate Administration: A Pharmacologic Strategy for Addressing NMDA Receptor Hypofunction in Schizophrenia. <i>Clinical Neuropharmacology</i> , 2003, 26, 199-206.	0.7	33
21	Motor system contributions to verbal and non-verbal working memory. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 753.	2.0	32
22	Topiramate Improves Deficit Symptoms in a Patient with Schizophrenia when Added to a Stable Regimen of Antipsychotic Medication. <i>Clinical Neuropharmacology</i> , 2001, 24, 290-294.	0.7	31
23	Tetrodotoxin blocks NPY-induced but not muscimol-induced phase advances of wheel-running activity in Syrian hamsters. <i>Brain Research</i> , 1997, 772, 176-180.	2.2	28
24	The neural correlates of implicit sequence learning in schizophrenia.. <i>Neuropsychology</i> , 2007, 21, 761-777.	1.3	22
25	Implicit learning of non-spatial sequences in schizophrenia. <i>Journal of the International Neuropsychological Society</i> , 2005, 11, 659-67.	1.8	20
26	Impairments of Motor Function While Multitasking in HIV. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 212.	2.0	17
27	Brainstem Pathologies Correlate With Depression and Psychosis in Parkinson's Disease. <i>American Journal of Geriatric Psychiatry</i> , 2021, 29, 958-968.	1.2	17
28	Visuospatial Organization and Recall in Cerebellar Ataxia. <i>Cerebellum</i> , 2019, 18, 33-46.	2.5	13
29	The Cerebellum and Implicit Sequencing: Evidence from Cerebellar Ataxia. <i>Cerebellum</i> , 2021, 20, 222-245.	2.5	13
30	Quality of Life Changes Following the Onset of Cerebellar Ataxia: Symptoms and Concerns Self-reported by Ataxia Patients and Informants. <i>Cerebellum</i> , 2022, 21, 592-605.	2.5	13
31	Neuropsychiatric Symptoms as a Reliable Phenomenology of Cerebellar Ataxia. <i>Cerebellum</i> , 2021, 20, 141-150.	2.5	12
32	Domain-specific cognitive impairment in non-demented Parkinson's disease psychosis. <i>International Journal of Geriatric Psychiatry</i> , 2018, 33, e131-e139.	2.7	9
33	Onset and Remission of Psychosis in Parkinson's Disease: Pharmacologic and Motoric Markers. <i>Movement Disorders Clinical Practice</i> , 2018, 5, 31-38.	1.5	9
34	Cognition: Cerebellum Role. , 2009, , 1079-1085.		7
35	The Cerebellum and Verbal Working Memory. , 2016, , 51-62.		6
36	Schizophrenia and Language. , 2006, , 14-17.		5

#	ARTICLE	IF	CITATIONS
37	Internal grant review to increase grant funding for junior investigators. <i>Annals of Neurology</i> , 2017, 82, 497-502.	5.3	4
38	Characterization of basal ganglia volume changes in the context of HIV and polysubstance use. <i>Scientific Reports</i> , 2022, 12, 4357.	3.3	4
39	The association between educational attainment and SCA 3 age of onset and disease course. <i>Parkinsonism and Related Disorders</i> , 2022, 98, 99-102.	2.2	3
40	Peptidergic Mechanisms of Action in the Suprachiasmatic Nucleus. <i>Annals of the New York Academy of Sciences</i> , 1997, 814, 300-304.	3.8	2