

# Steven M Miller

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

654  
citations

840776

11  
h-index

677142

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

592  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tolerability of caloric vestibular stimulation in a persistent pain cohort. <i>Brain Stimulation</i> , 2020, 13, 1446-1448.	1.6	2
2	Fluctuations of consciousness, mood, and science: The interhemispheric switch and sticky switch models two decades on. <i>Journal of Comparative Neurology</i> , 2020, 528, 3171-3197.	1.6	3
3	Occupational Pain Medicine: From Paradigm Shift in Pain Neuroscience to Contextual Model of Care. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 188.	2.0	3
4	The effect of stimulus strength on binocular rivalry rate in healthy individuals: Implications for genetic, clinical and individual differences studies. <i>Physiology and Behavior</i> , 2017, 181, 127-136.	2.1	7
5	Evidence that eye movement profiles do not explain slow binocular rivalry rate in bipolar disorder: support for a perceptual endophenotype. <i>Bipolar Disorders</i> , 2017, 19, 465-476.	1.9	2
6	Vestibular neuromodulation: stimulating the neural crossroads of psychiatric illness. <i>Bipolar Disorders</i> , 2016, 18, 539-543.	1.9	11
7	No Relationship Between Binocular Rivalry Rate and Eye-Movement Profiles in Healthy Individuals: A Bayes Factor Analysis. <i>Perception</i> , 2015, 44, 643-661.	1.2	8
8	The correlation/constitution distinction problem. <i>Advances in Consciousness Research</i> , 2015, , 104-154.	0.2	1
9	Closing in on the constitution of consciousness. <i>Frontiers in Psychology</i> , 2014, 5, 1293.	2.1	9
10	Individual Differences in Moral Behaviour: A Role for Response to Risk and Uncertainty?. <i>Neuroethics</i> , 2013, 6, 97-103.	2.8	6
11	Dichoptic Viewing Methods for Binocular Rivalry Research: Prospects for Large-Scale Clinical and Genetic Studies. <i>Twin Research and Human Genetics</i> , 2013, 16, 1033-1078.	0.6	9
12	Binocular rivalry, brain stimulation and bipolar disorder. <i>Advances in Consciousness Research</i> , 2013, , 211-252.	0.2	11
13	Psychiatric and genetic studies of binocular rivalry: an endophenotype for bipolar disorder?. <i>Acta Neuropsychiatrica</i> , 2011, 23, 37-42.	2.1	27
14	Genetic contribution to individual variation in binocular rivalry rate. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 2664-2668.	7.1	82
15	The changing face of perceptual rivalry. <i>Brain Research Bulletin</i> , 2008, 75, 610-618.	3.0	13
16	On the correlation/constitution distinction problem (and other hard problems) in the scientific study of consciousness. <i>Acta Neuropsychiatrica</i> , 2007, 19, 159-176.	2.1	51
17	Studies of caloric vestibular stimulation: implications for the cognitive neurosciences, the clinical neurosciences and neurophilosophy. <i>Acta Neuropsychiatrica</i> , 2007, 19, 183-203.	2.1	56
18	The use of tDCS and CVS as methods of non-invasive brain stimulation. <i>Brain Research Reviews</i> , 2007, 56, 346-361.	9.0	157

#	ARTICLE	IF	CITATIONS
19	Caloric vestibular stimulation reveals discrete neural mechanisms for coherence rivalry and eye rivalry: A meta-rivalry model. <i>Vision Research</i> , 2007, 47, 2685-2699.	1.4	22
20	Title is missing!. <i>Brain and Mind</i> , 2001, 2, 119-149.	0.6	30
21	Binocular rivalry and perceptual coherence. <i>Current Biology</i> , 2000, 10, R134-R136.	3.9	36
22	Interhemispheric switching mediates perceptual rivalry. <i>Current Biology</i> , 2000, 10, 383-392.	3.9	108