Barbara Dillenburger

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Hypomania and saccadic changes in Parkinson's disease: influence of D2 and D3 dopaminergic signalling. Npj Parkinson's Disease, 2020, 6, 5.	5.3	4
2	Saccades to Explicit and Virtual Features in the Poggendorff Figure Show Perceptual Biases. I-Perception, 2017, 8, 204166951769922.	1.4	2
3	Geometrical features underlying the perception of collinearity. Vision Research, 2016, 128, 83-94.	1.4	3
4	Saccadic eye movements reveal an orientational bias, but not a position bias, in the Poggendorff figure. Journal of Vision, 2015, 15, 606.	0.3	0
5	Computation of relative numerosity of circular dot textures. Journal of Vision, 2013, 13, 17-17.	0.3	15
6	Observers can voluntarily shift their psychometric functions without losing sensitivity. Attention, Perception, and Psychophysics, 2012, 74, 185-193.	1.3	94
7	Functional magnetic resonance imaging of awake monkeys: some approaches for improving imaging quality. Magnetic Resonance Imaging, 2012, 30, 36-47.	1.8	30
8	Differential fMRI activation to noxious heat and tactile stimuli in parasylvian areas of new world monkeys. Pain, 2012, 153, 158-169.	4.2	20
9	High-resolution functional magnetic resonance imaging mapping of noxious heat and tactile activations along the central sulcus in New World monkeys. Pain, 2011, 152, 522-532.	4.2	31
10	Methods for Fine Scale Functional Imaging of Tactile Motion in Human and Nonhuman Primates. Open Neuroimaging Journal, 2011, 5, 160-171.	0.2	3
11	Influence of Parallel and Orthogonal Real Lines on Illusory Contour Perception. Journal of Neurophysiology, 2010, 103, 55-64.	1.8	9
12	Orientation and direction-of-motion response in the middle temporal visual area (MT) of New World owl monkeys as revealed by intrinsic-signal optical imaging. Frontiers in Neuroanatomy, 2010, 4, 23.	1.7	14
13	Vastly differing variances in the ratio of red and green cones between female and male human observers. Journal of Vision, 2010, 2, 150-150.	0.3	0
14	The Organization of Orientation-Selective, Luminance-Change and Binocular- Preference Domains in the Second (V2) and Third (V3) Visual Areas of New World Owl Monkeys as Revealed by Intrinsic Signal Optical Imaging. Cerebral Cortex, 2009, 19, 1394-1407.	2.9	36