Anne-Lise Paradis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Liaison Brought to Light: Cerebellum-Hippocampus, Partners for Spatial Cognition. Cerebellum, 2022, 21, 826-837.	1.4	16
2	Flexibility as a marker of early cognitive decline in humanized apolipoprotein E ε4 (ApoE4) mice. Neurobiology of Aging, 2021, 102, 129-138.	1,5	2
3	Validation of memory assessment in the Starmaze task: Data from 14 month-old APPPS1 mice and controls. Data in Brief, 2021, 37, 107266.	0.5	0
4	Cerebellar Volume in Autism: Literature Meta-analysis and Analysis of the Autism BrainÂlmaging Data Exchange Cohort. Biological Psychiatry, 2018, 83, 579-588.	0.7	59
5	A hippocampo-cerebellar centred network for the learning and execution of sequence-based navigation. Scientific Reports, 2017, 7, 17812.	1.6	58
6	Interaction Between Hippocampus and Cerebellum Crus I in Sequence-Based but not Place-Based Navigation. Cerebral Cortex, 2015, 25, 4146-4154.	1.6	120
7	How the cerebellum may monitor sensory information for spatial representation. Frontiers in Systems Neuroscience, 2014, 8, 205.	1.2	68
8	Beta, but Not Gamma, Band Oscillations Index Visual Form-Motion Integration. PLoS ONE, 2014, 9, e95541.	1.1	17
9	Activity in the lateral occipital cortex between 200 and 300 ms distinguishes between physically identical seen and unseen stimuli. Frontiers in Human Neuroscience, 2012, 6, 211.	1.0	20
10	Speeding up the brain: when spatial facilitation translates into latency shortening. Frontiers in Human Neuroscience, 2012, 6, 330.	1.0	5
11	Perceptual alternations between unbound moving contours and bound shape motion engage a ventral/dorsal interplay. Journal of Vision, 2012, 12, 11-11.	0.1	15
12	Magnetoencephalographic signatures of visual form and motion binding. Brain Research, 2011, 1408, 27-40.	1.1	37
13	Coupled dynamics of bistable distant motion displays. Journal of Vision, 2011, 11, 14-14.	0.1	3
14	Temporal Dissection of Stimulus-Driven and Task-Driven Processes during Perceptual Decision about 3D SFM Stimuli. IFMBE Proceedings, 2010, , 326-329.	0.2	0
15	In Search of Neural Signatures of Visual Binding : A MEG/SSVEF Study. IFMBE Proceedings, 2010, , 302-305.	0.2	0
16	Processing 3D form and 3D motion: Respective contributions of attention-based and stimulus-driven activity. NeuroImage, 2008, 43, 736-747.	2.1	10
17	Shape and motion interactions at perceptual and attentional levels during processing of structure from motion stimuli. Journal of Vision, 2008, 8, 17-17.	0.1	10
18	Reference Frames for Spatial Cognition: Different Brain Areas are Involved in Viewer-, Object-, and Landmark-Centered Judgments About Object Location. Journal of Cognitive Neuroscience, 2004, 16, 1517-1535.	1.1	269

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19	Brain processing of visual sexual stimuli in healthy men: a functional magnetic resonance imaging study. NeuroImage, 2003, 20, 855-869.	2.1	194
20	Slice acquisition order and blood oxygenation level dependent frequency content: an event-related functional magnetic resonance imaging study. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2001, 13, 91-100.	1.1	2
21	Detection of fMRI activation using Cortical Surface Mapping. Human Brain Mapping, 2001, 12, 79-93.	1.9	129
22	Transient Activity in the Human Calcarine Cortex During Visual-Mental Imagery: An Event-Related fMRI Study. Journal of Cognitive Neuroscience, 2000, 12, 15-23.	1.1	157
23	Visual Perception of Motion and 3-D Structure from Motion: an fMRI Study. Cerebral Cortex, 2000, 10, 772-783.	1.6	122
24	Ambiguous Results in Functional Neuroimaging Data Analysis Due to Covariate Correlation. NeuroImage, 1999, 10, 483-486.	2.1	114
25	Somatotopical organization of striatal activation during finger and toe movement: A 3-T functional magnetic resonance imaging study. Annals of Neurology, 1998, 44, 398-404.	2.8	59
26	Latencies in fMRI time-series: effect of slice acquisition order and perception. , 1997, 10, 230-236.		43