

# Anne-Lise Paradis

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

1,537  
citations

623574

14  
h-index

580701

25  
g-index

33  
all docs

33  
docs citations

33  
times ranked

2309  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reference Frames for Spatial Cognition: Different Brain Areas are Involved in Viewer-, Object-, and Landmark-Centered Judgments About Object Location. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 1517-1535.	1.1	269
2	Brain processing of visual sexual stimuli in healthy men: a functional magnetic resonance imaging study. <i>NeuroImage</i> , 2003, 20, 855-869.	2.1	194
3	Transient Activity in the Human Calcarine Cortex During Visual-Mental Imagery: An Event-Related fMRI Study. <i>Journal of Cognitive Neuroscience</i> , 2000, 12, 15-23.	1.1	157
4	Detection of fMRI activation using Cortical Surface Mapping. <i>Human Brain Mapping</i> , 2001, 12, 79-93.	1.9	129
5	Visual Perception of Motion and 3-D Structure from Motion: an fMRI Study. <i>Cerebral Cortex</i> , 2000, 10, 772-783.	1.6	122
6	Interaction Between Hippocampus and Cerebellum Crus I in Sequence-Based but not Place-Based Navigation. <i>Cerebral Cortex</i> , 2015, 25, 4146-4154.	1.6	120
7	Ambiguous Results in Functional Neuroimaging Data Analysis Due to Covariate Correlation. <i>NeuroImage</i> , 1999, 10, 483-486.	2.1	114
8	How the cerebellum may monitor sensory information for spatial representation. <i>Frontiers in Systems Neuroscience</i> , 2014, 8, 205.	1.2	68
9	Somatotopical organization of striatal activation during finger and toe movement: A 3-T functional magnetic resonance imaging study. <i>Annals of Neurology</i> , 1998, 44, 398-404.	2.8	59
10	Cerebellar Volume in Autism: Literature Meta-analysis and Analysis of the Autism Brain Imaging Data Exchange Cohort. <i>Biological Psychiatry</i> , 2018, 83, 579-588.	0.7	59
11	A hippocampo-cerebellar centred network for the learning and execution of sequence-based navigation. <i>Scientific Reports</i> , 2017, 7, 17812.	1.6	58
12	Latencies in fMRI time-series: effect of slice acquisition order and perception. , 1997, 10, 230-236.		43
13	Magnetoencephalographic signatures of visual form and motion binding. <i>Brain Research</i> , 2011, 1408, 27-40.	1.1	37
14	Activity in the lateral occipital cortex between 200 and 300 ms distinguishes between physically identical seen and unseen stimuli. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 211.	1.0	20
15	Beta, but Not Gamma, Band Oscillations Index Visual Form-Motion Integration. <i>PLoS ONE</i> , 2014, 9, e95541.	1.1	17
16	A Liaison Brought to Light: Cerebellum-Hippocampus, Partners for Spatial Cognition. <i>Cerebellum</i> , 2022, 21, 826-837.	1.4	16
17	Perceptual alternations between unbound moving contours and bound shape motion engage a ventral/dorsal interplay. <i>Journal of Vision</i> , 2012, 12, 11-11.	0.1	15
18	Processing 3D form and 3D motion: Respective contributions of attention-based and stimulus-driven activity. <i>NeuroImage</i> , 2008, 43, 736-747.	2.1	10

#	ARTICLE	IF	CITATIONS
19	Shape and motion interactions at perceptual and attentional levels during processing of structure from motion stimuli. <i>Journal of Vision</i> , 2008, 8, 17-17.	0.1	10
20	Speeding up the brain: when spatial facilitation translates into latency shortening. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 330.	1.0	5
21	Coupled dynamics of bistable distant motion displays. <i>Journal of Vision</i> , 2011, 11, 14-14.	0.1	3
22	Slice acquisition order and blood oxygenation level dependent frequency content: an event-related functional magnetic resonance imaging study. <i>Magnetic Resonance Materials in Physics, Biology, and Medicine</i> , 2001, 13, 91-100.	1.1	2
23	Flexibility as a marker of early cognitive decline in humanized apolipoprotein E $\epsilon$ 4 (ApoE4) mice. <i>Neurobiology of Aging</i> , 2021, 102, 129-138.	1.5	2
24	Validation of memory assessment in the Starmaze task: Data from 14 month-old APPPS1 mice and controls. <i>Data in Brief</i> , 2021, 37, 107266.	0.5	0
25	Temporal Dissection of Stimulus-Driven and Task-Driven Processes during Perceptual Decision about 3D SFM Stimuli. <i>IFMBE Proceedings</i> , 2010, , 326-329.	0.2	0
26	In Search of Neural Signatures of Visual Binding : A MEG/SSVEF Study. <i>IFMBE Proceedings</i> , 2010, , 302-305.	0.2	0