

# Casimir Jh Ludwig

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

747  
citations

623734

14  
h-index

713466

21  
g-index

23  
all docs

23  
docs citations

23  
times ranked

832  
citing authors

#	ARTICLE	IF	CITATIONS
1	Attraction and Response Probe Similarity Effects in a Multiple Ensemble Judgment Task. <i>Journal of Vision</i> , 2019, 19, 82a.	0.3	0
2	The influence of visual flow and perceptual load on locomotion speed. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 69-81.	1.3	19
3	Trajectory curvature in saccade sequences: spatiotopic influences vs. residual motor activity. <i>Journal of Neurophysiology</i> , 2017, 118, 1310-1320.	1.8	4
4	Adaptive scaling of reward in episodic memory: a replication study. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 2306-2318.	1.1	8
5	The role of reward and reward uncertainty in episodic memory. <i>Journal of Memory and Language</i> , 2017, 96, 62-77.	2.1	31
6	Overcoming indecision by changing the decision boundary.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 776-805.	2.1	38
7	Adaptive Sampling of Information in Perceptual Decision-Making. <i>PLoS ONE</i> , 2013, 8, e78993.	2.5	18
8	Estimating the growth of internal evidence guiding perceptual decisions. <i>Cognitive Psychology</i> , 2011, 63, 61-92.	2.2	10
9	Saccadic decision-making. , 2011, , .		2
10	Non-lateralised deficits in anti-saccade performance in patients with hemispatial neglect. <i>Neuropsychologia</i> , 2009, 47, 2488-2495.	1.6	13
11	No reliable effects of emotional facial expression, adult attachment orientation, or anxiety on the allocation of visual attention in the spatial cueing paradigm. <i>Journal of Research in Personality</i> , 2009, 43, 643-652.	1.7	18
12	Temporal integration of sensory evidence for saccade target selection. <i>Vision Research</i> , 2009, 49, 2764-2773.	1.4	16
13	The mechanism underlying inhibition of saccadic return. <i>Cognitive Psychology</i> , 2009, 59, 180-202.	2.2	46
14	A novel, illustrated questionnaire to distinguish projector and associator synaesthetes. <i>Cortex</i> , 2009, 45, 721-729.	2.4	37
15	Modelling contralesional movement slowing after unilateral brain damage. <i>Neuroscience Letters</i> , 2009, 452, 1-4.	2.1	3
16	Bayesian and maximum likelihood estimation of hierarchical response time models. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 1209-1217.	2.8	59
17	Limited flexibility in the filter underlying saccadic targeting. <i>Vision Research</i> , 2007, 47, 280-288.	1.4	10
18	The relative contributions of luminance contrast and task demands on saccade target selection. <i>Vision Research</i> , 2006, 46, 2743-2748.	1.4	6

#	ARTICLE	IF	CITATIONS
19	Attentional Functions of Parietal and Frontal Cortex. <i>Cerebral Cortex</i> , 2005, 15, 1469-1484.	2.9	177
20	The remote distractor effect in saccade programming: channel interactions and lateral inhibition. <i>Vision Research</i> , 2005, 45, 1177-1190.	1.4	33
21	The influence of spatial frequency and contrast on saccade latencies. <i>Vision Research</i> , 2004, 44, 2597-2604.	1.4	61
22	Goal-driven modulation of oculomotor capture. <i>Perception &amp; Psychophysics</i> , 2003, 65, 1243-1251.	2.3	47
23	Target similarity affects saccade curvature away from irrelevant onsets. <i>Experimental Brain Research</i> , 2003, 152, 60-69.	1.5	91