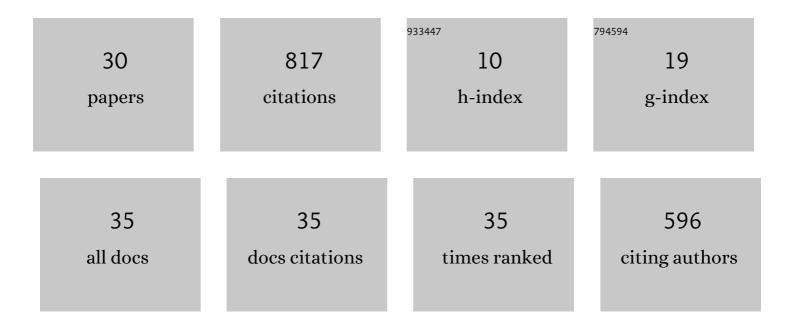
Joseph W Macinnes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4853652/publications.pdf Version: 2024-02-01



LOSEDH W MACINNES

#	Article	IF	CITATIONS
1	Inhibition of Return is a Foraging Facilitator in Visual Search. Psychological Science, 1999, 10, 346-352.	3.3	491
2	Inhibition of Return Biases Orienting During the Search of Complex Scenes. Scientific World Journal, The, 2003, 3, 75-86.	2.1	60
3	Of mice and men: Virtual Hebb-Williams mazes permit comparison of spatial learning across species. Cognitive, Affective and Behavioral Neuroscience, 2001, 1, 83-89.	2.0	51
4	Millisecond timing on PCs and Macs. Behavior Research Methods, 2001, 33, 174-178.	1.3	28
5	Inhibition of return: An information processing theory of its natures and significance. Cortex, 2021, 135, 30-48.	2.4	22
6	Driving forces in free visual search: An ethology. Attention, Perception, and Psychophysics, 2014, 76, 280-295.	1.3	21
7	Salience Models: A Computational Cognitive Neuroscience Review. Vision (Switzerland), 2019, 3, 56.	1.2	20
8	Visual Classification: Expert Knowledge Guides Machine Learning. IEEE Computer Graphics and Applications, 2010, 30, 8-14.	1.2	19
9	Multiple Diffusion Models to Compare Saccadic and Manual Responses for Inhibition of Return. Neural Computation, 2017, 29, 804-824.	2.2	19
10	It's a jungle out there. , 2005, , .		14
11	Russian blues reveal the limits of language influencing colour discrimination. Cognition, 2020, 201, 104281.	2.2	13
12	Just passing through? Inhibition of return in saccadic sequences. Quarterly Journal of Experimental Psychology, 2015, 68, 402-416.	1.1	11
13	A Generative Model of Cognitive State from Task and Eye Movements. Cognitive Computation, 2018, 10, 703-717.	5.2	10
14	Implicit processing during change blindness revealed with mouse-contingent and gaze-contingent displays. Attention, Perception, and Psychophysics, 2018, 80, 844-859.	1.3	9
15	Perceptual merging contributes to cueing effects. Journal of Vision, 2014, 14, 13-13.	0.3	7
16	Temporal ambiguity of onsets in a cueing task prevents facilitation but not inhibition of return. Attention, Perception, and Psychophysics, 2018, 80, 106-117.	1.3	5
17	Believability in multi-agent computer games. , 2004, , .		4
18	No supplementary evidence of attention to a spatial cue when saccadic facilitation is absent. Scientific Reports, 2018, 8, 13289.	3.3	3

JOSEPH W MACINNES

#	Article	IF	CITATIONS
19	Attentional load interferes with target localization across saccades. Experimental Brain Research, 2014, 232, 3737-3748.	1.5	2
20	Temporal Limitations of the Standard Leaky Integrate and Fire Model. SSRN Electronic Journal, 0, , .	0.4	2
21	No evidence for an independent retinotopic reference frame for inhibition of return. Acta Psychologica, 2020, 208, 103107.	1.5	2
22	nAble Adaptive Scaffolding Agent – Intelligent Support for Novices. , 2008, , .		1
23	Temporal Limitations of the Standard Leaky Integrate and Fire Model. Brain Sciences, 2020, 10, 16.	2.3	1
24	What I Think you Think I am Going to do Next: Perspective-Taking and Recursive Modeling in Computer Mediated Conflict. SSRN Electronic Journal, 2005, , .	0.4	0
25	Where Does Attention Go When Facilitation is Absent?. SSRN Electronic Journal, 2017, , .	0.4	0
26	Comparing saccadic and manual responses in the attention network test. Cortex, 2021, 144, 29-42.	2.4	0
27	Review of Connectionism: A Hands-On Approach Canadian Psychology, 2006, 47, 152-153.	2.1	0
28	Everyone's a Critic: Memory Models and Uses for an Artificial Turing Judge. , 2009, , .		0
29	No Advantage for Separating Overt and Covert Attention in Visual Search. Vision (Switzerland), 2020, 4, 28.	1.2	0
30	The Spatial Leaky Competing Accumulator Model. Frontiers in Computer Science, 2022, 4, .	2.8	0