

# Matthew Finkbeiner

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

1,243  
citations

430874

18  
h-index

395702

33  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1039  
citing authors

#	ARTICLE	IF	CITATIONS
1	Examining the unfolding of moral decisions across time using the reach-to-touch paradigm. <i>Thinking and Reasoning</i> , 2020, 26, 218-253.	3.2	1
2	Spatial Attention and Saccade Preparation Both Independently Contribute to the Discrimination of Oblique Orientations. <i>Advances in Cognitive Psychology</i> , 2020, 16, 329-343.	0.5	2
3	Using evidence accumulation modeling to quantify the relative contributions of spatial attention and saccade preparation in perceptual tasks.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 416-433.	0.9	4
4	A reach-to-touch investigation on the nature of reading in the Stroop task. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 2547-2557.	1.3	0
5	Distinguishing the time- and magnitude-difference accounts of the Simon effect: Evidence from the reach-to-touch paradigm. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 848-867.	1.3	14
6	The upper-hemifield advantage for masked face processing: Not just an attentional bias. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 52-68.	1.3	16
7	Direct evidence of cognitive control without perceptual awareness. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1083-1088.	2.8	6
8	Face-perception is superior in the upper visual field: Evidence from masked priming. <i>Visual Cognition</i> , 2014, 22, 1038-1042.	1.6	3
9	Pointing the way to new constraints on the dynamical claims of computational models.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 172-185.	0.9	17
10	Dismissing subliminal perception because of its famous problems is classic "baby with the bathwater". <i>Behavioral and Brain Sciences</i> , 2014, 37, 27-27.	0.7	6
11	Gaining the Upper Hand: Evidence of Vertical Asymmetry in Sex-Categorisation of Human Hands. <i>Advances in Cognitive Psychology</i> , 2014, 10, 131-143.	0.5	7
12	Responding to the direction of the eyes: In search of the masked gaze-cueing effect. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 148-161.	1.3	12
13	Face-sex categorization is better above fixation than below: Evidence from the reach-to-touch paradigm. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 1407-1419.	2.0	23
14	Linking cognitive and reaching trajectories via intermittent movement control. <i>Journal of Mathematical Psychology</i> , 2013, 57, 140-151.	1.8	35
15	Masked and unmasked priming in schizophrenia. <i>Consciousness and Cognition</i> , 2013, 22, 1206-1213.	1.5	1
16	Subcortical human face processing? Evidence from masked priming.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 989-1002.	0.9	22
17	The negative compatibility effect with relevant masks: a case for automatic motor inhibition. <i>Frontiers in Psychology</i> , 2013, 4, 822.	2.1	18
18	Spatial and Temporal Attention Modulate the Early Stages of Face Processing: Behavioural Evidence from a Reaching Paradigm. <i>PLoS ONE</i> , 2013, 8, e57365.	2.5	13

#	ARTICLE	IF	CITATIONS
19	Effective processing of masked eye gaze requires volitional control. <i>Experimental Brain Research</i> , 2012, 216, 433-443.	1.5	21
20	The Flexibility of Nonconsciously Deployed Cognitive Processes: Evidence from Masked Congruence Priming. <i>PLoS ONE</i> , 2011, 6, e17095.	2.5	25
21	Viewing and feeling touch modulates hand position for reaching. <i>Neuropsychologia</i> , 2011, 49, 1287-1293.	1.6	51
22	Subliminal priming with nearly perfect performance in the prime-classification task. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 1255-1265.	1.3	19
23	Can the dual-route cascaded computational model of reading offer a valid account of the masked onset priming effect?. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 984-1003.	1.1	24
24	Letter recognition: From perception to representation. <i>Cognitive Neuropsychology</i> , 2009, 26, 1-6.	1.1	24
25	The Role of Spatial Attention in Nonconscious Processing. <i>Psychological Science</i> , 2009, 20, 42-51.	3.3	87
26	Bilingualism: Functional and neural perspectives. <i>Acta Psychologica</i> , 2008, 128, 413-415.	1.5	12
27	Attention, intention and domain-specific processing. <i>Trends in Cognitive Sciences</i> , 2008, 12, 59-64.	7.8	41
28	Engaging the motor system with masked orthographic primes: A kinematic analysis. <i>Visual Cognition</i> , 2008, 16, 11-22.	1.6	32
29	Modulating the masked congruence priming effect with the hands and the mouth.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 894-918.	0.9	28
30	Involuntary capture of attention produces domain-specific activation. <i>NeuroReport</i> , 2007, 18, 975-979.	1.2	4
31	Now You See it, Now you Don't: On Turning Semantic Interference Into Facilitation in a Stroop-Like Task. <i>Cortex</i> , 2006, 42, 790-796.	2.4	157
32	Lexical selection in bilingual speech production does not involve language suppression.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 1075-1089.	0.9	120
33	Letter identification processes in reading: Distractor interference reveals an automatically engaged, domain-specific mechanism. <i>Cognitive Neuropsychology</i> , 2006, 23, 1083-1103.	1.1	20
34	Lexical access in bilingual speakers: What's the (hard) problem?. <i>Bilingualism</i> , 2006, 9, 153-166.	1.3	148
35	The role of polysemy in masked semantic and translation priming. <i>Journal of Memory and Language</i> , 2004, 51, 1-22.	2.1	230
36	Chapter 16. Time course differences between bilinguals and monolinguals in the Simon task*. <i>Bilingual Processing and Acquisition</i> , 0, , 397-426.	0.4	0