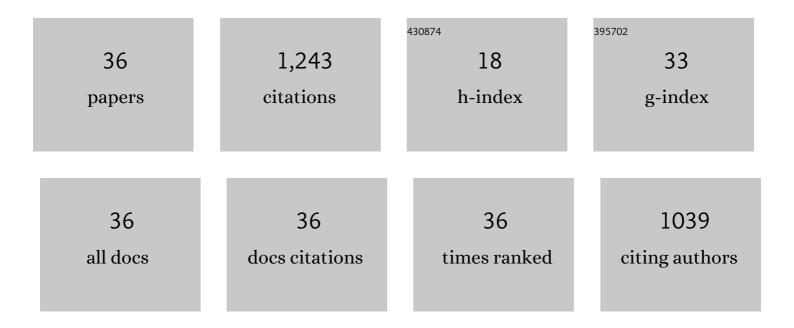
Matthew Finkbeiner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The role of polysemy in masked semantic and translation priming. Journal of Memory and Language, 2004, 51, 1-22.	2.1	230
2	Now You See it, Now you Don't: On Turning Semantic Interference Into Facilitation in a Stroop-Like Task. Cortex, 2006, 42, 790-796.	2.4	157
3	Lexical access in bilingual speakers: What's the (hard) problem?. Bilingualism, 2006, 9, 153-166.	1.3	148
4	Lexical selection in bilingual speech production does not involve language suppression Journal of Experimental Psychology: Learning Memory and Cognition, 2006, 32, 1075-1089.	0.9	120
5	The Role of Spatial Attention in Nonconscious Processing. Psychological Science, 2009, 20, 42-51.	3.3	87
6	Viewing and feeling touch modulates hand position for reaching. Neuropsychologia, 2011, 49, 1287-1293.	1.6	51
7	Attention, intention and domain-specific processing. Trends in Cognitive Sciences, 2008, 12, 59-64.	7.8	41
8	Linking cognitive and reaching trajectories via intermittent movement control. Journal of Mathematical Psychology, 2013, 57, 140-151.	1.8	35
9	Engaging the motor system with masked orthographic primes: A kinematic analysis. Visual Cognition, 2008, 16, 11-22.	1.6	32
10	Modulating the masked congruence priming effect with the hands and the mouth Journal of Experimental Psychology: Human Perception and Performance, 2008, 34, 894-918.	0.9	28
11	The Flexibility of Nonconsciously Deployed Cognitive Processes: Evidence from Masked Congruence Priming. PLoS ONE, 2011, 6, e17095.	2.5	25
12	Letter recognition: From perception to representation. Cognitive Neuropsychology, 2009, 26, 1-6.	1.1	24
13	Can the dual-route cascaded computational model of reading offer a valid account of the masked onset priming effect?. Quarterly Journal of Experimental Psychology, 2010, 63, 984-1003.	1.1	24
14	Face-sex categorization is better above fixation than below: Evidence from the reach-to-touch paradigm. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 1407-1419.	2.0	23
15	Subcortical human face processing? Evidence from masked priming Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 989-1002.	0.9	22
16	Effective processing of masked eye gaze requires volitional control. Experimental Brain Research, 2012, 216, 433-443.	1.5	21
17	Letter identification processes in reading: Distractor interference reveals an automatically engaged, domain-specific mechanism. Cognitive Neuropsychology, 2006, 23, 1083-1103.	1.1	20
18	Subliminal priming with nearly perfect performance in the prime-classification task. Attention, Perception, and Psychophysics, 2011, 73, 1255-1265.	1.3	19

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#	Article	IF	CITATIONS
19	The negative compatibility effect with relevant masks: a case for automatic motor inhibition. Frontiers in Psychology, 2013, 4, 822.	2.1	18
20	Pointing the way to new constraints on the dynamical claims of computational models Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 172-185.	0.9	17
21	The upper-hemifield advantage for masked face processing: Not just an attentional bias. Attention, Perception, and Psychophysics, 2016, 78, 52-68.	1.3	16
22	Distinguishing the time- and magnitude-difference accounts of the Simon effect: Evidence from the reach-to-touch paradigm. Attention, Perception, and Psychophysics, 2016, 78, 848-867.	1.3	14
23	Spatial and Temporal Attention Modulate the Early Stages of Face Processing: Behavioural Evidence from a Reaching Paradigm. PLoS ONE, 2013, 8, e57365.	2.5	13
24	Bilingualism: Functional and neural perspectives. Acta Psychologica, 2008, 128, 413-415.	1.5	12
25	Responding to the direction of the eyes: In search of the masked gaze-cueing effect. Attention, Perception, and Psychophysics, 2014, 76, 148-161.	1.3	12
26	Gaining the Upper Hand: Evidence of Vertical Asymmetry in Sex-Categorisation of Human Hands. Advances in Cognitive Psychology, 2014, 10, 131-143.	0.5	7
27	Dismissing subliminal perception because of its famous problems is classic "baby with the bathwater― Behavioral and Brain Sciences, 2014, 37, 27-27.	0.7	6
28	Direct evidence of cognitive control without perceptual awareness. Psychonomic Bulletin and Review, 2015, 22, 1083-1088.	2.8	6
29	Involuntary capture of attention produces domain-specific activation. NeuroReport, 2007, 18, 975-979.	1.2	4
30	Using evidence accumulation modeling to quantify the relative contributions of spatial attention and saccade preparation in perceptual tasks Journal of Experimental Psychology: Human Perception and Performance, 2020, 46, 416-433.	0.9	4
31	Face-perception is superior in the upper visual field: Evidence from masked priming. Visual Cognition, 2014, 22, 1038-1042.	1.6	3
32	Spatial Attention and Saccade Preparation Both Independently Contribute to the Discrimination of Oblique Orientations. Advances in Cognitive Psychology, 2020, 16, 329-343.	0.5	2
33	Masked and unmasked priming in schizophrenia. Consciousness and Cognition, 2013, 22, 1206-1213.	1.5	1
34	Examining the unfolding of moral decisions across time using the reach-to-touch paradigm. Thinking and Reasoning, 2020, 26, 218-253.	3.2	1
35	A reach-to-touch investigation on the nature of reading in the Stroop task. Attention, Perception, and Psychophysics, 2016, 78, 2547-2557.	1.3	0
36	Chapter 16. Time course differences between bilinguals and monolinguals in the Simon task*. Bilingual Processing and Acquisition, 0, , 397-426.	0.4	0