

# Joseph B Hopfinger

## List of Publications by Year in descending order

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35  
papers

1,929  
citations

566801

15  
h-index

433756

31  
g-index

36  
all docs

36  
docs citations

36  
times ranked

2089  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Place-Based Versus Default Mapping Procedures on Masked Speech Recognition: Simulations of Cochlear Implant Alone and Electric-Acoustic Stimulation. <i>American Journal of Audiology</i> , 2022, 31, 322-337.	0.5	11
2	Resting-state EEG Connectivity in Young Children with ADHD. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2021, 50, 746-762.	2.2	23
3	Detecting Task-Dependent Functional Connectivity in Group Iterative Multiple Model Estimation with Person-Specific Hemodynamic Response Functions. <i>Brain Connectivity</i> , 2021, 11, 418-429.	0.8	10
4	Effectiveness of Place-based Mapping in Electric-Acoustic Stimulation Devices. <i>Otology and Neurotology</i> , 2021, 42, 197-202.	0.7	12
5	Top-down versus bottom-up attention differentially modulate frontal-parietal connectivity. <i>Human Brain Mapping</i> , 2020, 41, 928-942.	1.9	40
6	Attentional Control and Executive Function. <i>Cognitive Neuroscience</i> , 2020, 11, 1-4.	0.6	16
7	Reward history impacts attentional orienting and inhibitory control on untrained tasks. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3842-3862.	0.7	4
8	Exogenous vs. endogenous attention: Shifting the balance of fronto-parietal activity. <i>Neuropsychologia</i> , 2018, 111, 307-316.	0.7	27
9	Impaired conflict monitoring near the hands: Neurophysiological evidence. <i>Biological Psychology</i> , 2018, 138, 41-47.	1.1	4
10	Differential effects of 10-Hz and 40-Hz transcranial alternating current stimulation (tACS) on endogenous versus exogenous attention. <i>Cognitive Neuroscience</i> , 2017, 8, 102-111.	0.6	55
11	Introduction to special issue: Attention & Plasticity. <i>Cognitive Neuroscience</i> , 2017, 8, 69-71.	0.6	3
12	Replication and innovation versus a perfect $\sim .05$ ™. <i>Cognitive Neuroscience</i> , 2017, 8, 145-147.	0.6	5
13	Relation of higher-frequency oscillatory activity to white matter changes and to core mechanisms of attention. <i>Cognitive Neuroscience</i> , 2017, 8, 124-126.	0.6	1
14	The persistence of distraction: A study of attentional biases by fear, faces, and context. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 1501-1508.	1.4	7
15	Magnocellular and parvocellular influences on reflexive attention. <i>Vision Research</i> , 2011, 51, 1820-1828.	0.7	9
16	ERPs reveal similar effects of social gaze orienting and voluntary attention, and distinguish each from reflexive attention. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 2502-2513.	0.7	11
17	Electrophysiological evidence of alcohol-related attentional bias in social drinkers low in alcohol sensitivity. <i>Psychology of Addictive Behaviors</i> , 2010, 24, 508-515.	1.4	26
18	Isolating the internal in endogenous attention. <i>Psychophysiology</i> , 2010, 47, 739-47.	1.2	9

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19	Neural Basis of Visual Distraction. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 1794-1807.	1.1	16
20	Event-related potentials reveal temporal staging of dynamic facial expression and gaze shift effects on attentional orienting. <i>Social Neuroscience</i> , 2009, 4, 317-331.	0.7	37
21	Hold it! Memory affects attentional dwell time. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 1128-1134.	1.4	8
22	Memory's grip on attention: The influence of item memory on the allocation of attention. <i>Visual Cognition</i> , 2008, 16, 325-340.	0.9	18
23	Happy and fearful emotion in cues and targets modulate event-related potential indices of gaze-directed attentional orienting. <i>Social Cognitive and Affective Neuroscience</i> , 2007, 2, 323-333.	1.5	60
24	Interactions between endogenous and exogenous attention on cortical visual processing. <i>NeuroImage</i> , 2006, 31, 774-789.	2.1	169
25	Appearing and disappearing stimuli trigger a reflexive modulation of visual cortical activity. <i>Cognitive Brain Research</i> , 2005, 25, 48-56.	3.3	30
26	Automatic Versus Contingent Mechanisms of Sensory-Driven Neural Biasing and Reflexive Attention. <i>Journal of Cognitive Neuroscience</i> , 2005, 17, 1341-1352.	1.1	51
27	Electrophysiology of Reflexive Attention. , 2005, , 219-225.		2
28	Tracking the influence of reflexive attention on sensory and cognitive processing. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2001, 1, 56-65.	1.0	83
29	Dissociating top-down attentional control from selective perception and action. <i>Neuropsychologia</i> , 2001, 39, 1277-1291.	0.7	138
30	Electrophysiological Studies of Reflexive Attention. <i>Advances in Psychology</i> , 2001, 133, 3-26.	0.1	14
31	Error processing and the rostral anterior cingulate: An event-related fMRI study. <i>Psychophysiology</i> , 2000, 37, 216-223.	1.2	561
32	Error processing and the rostral anterior cingulate: An event-related fMRI study. , 2000, 37, 216.		74
33	Reflexive Attention Modulates Processing of Visual Stimuli in Human Extrastriate Cortex. <i>Psychological Science</i> , 1998, 9, 441-447.	1.8	222
34	Covariations in ERP and PET measures of spatial selective attention in human extrastriate visual cortex. , 1997, 5, 273-279.		172
35	Covariations in ERP and PET measures of spatial selective attention in human extrastriate visual cortex. , 1997, 5, 273.		1