

# Jessica J Green

## List of Publications by Year in descending order

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31  
papers

1,018  
citations

567281

15  
h-index

526287

27  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1173  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rhythms of Consciousness: Binocular Rivalry Reveals Large-Scale Oscillatory Network Dynamics Mediating Visual Perception. <i>PLoS ONE</i> , 2009, 4, e6142.	2.5	153
2	From local inhibition to long-range integration: A functional dissociation of alpha-band synchronization across cortical scales in visuospatial attention. <i>Brain Research</i> , 2009, 1303, 97-110.	2.2	107
3	Electrical Neuroimaging Reveals Timing of Attentional Control Activity in Human Brain. <i>PLoS Biology</i> , 2008, 6, e81.	5.6	94
4	On the electrophysiological evidence for the capture of visual attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 849-860.	0.9	86
5	Theta modulation of inter-regional gamma synchronization during auditory attention control. <i>Brain Research</i> , 2012, 1431, 77-85.	2.2	59
6	Electrical Neuroimaging of Voluntary Audiospatial Attention: Evidence for a Supramodal Attention Control Network. <i>Journal of Neuroscience</i> , 2011, 31, 3560-3564.	3.6	56
7	Lateralized frontal activity elicited by attention-directing visual and auditory cues. <i>Psychophysiology</i> , 2008, 45, 579-587.	2.4	51
8	Inhibition of Return in the Covert Deployment of Attention: Evidence from Human Electrophysiology. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 725-733.	2.3	46
9	Control mechanisms mediating shifts of attention in auditory and visual space: a spatio-temporal ERP analysis. <i>Experimental Brain Research</i> , 2005, 166, 358-369.	1.5	45
10	An event-related potential study of supramodal attentional control and crossmodal attention effects. <i>Psychophysiology</i> , 2006, 43, 161-171.	2.4	44
11	The effects of attention on the temporal integration of multisensory stimuli. <i>Frontiers in Integrative Neuroscience</i> , 2015, 9, 32.	2.1	40
12	Cortical and Subcortical Coordination of Visual Spatial Attention Revealed by Simultaneous EEG&fMRI Recording. <i>Journal of Neuroscience</i> , 2017, 37, 7803-7810.	3.6	39
13	Isolating event-related potential components associated with voluntary control of visuo-spatial attention. <i>Brain Research</i> , 2008, 1227, 96-109.	2.2	29
14	Arrow-elicited cueing effects at short intervals: Rapid attentional orienting or cue-target stimulus conflict?. <i>Cognition</i> , 2012, 122, 96-101.	2.2	22
15	Resolving conflicting views: Gaze and arrow cues do not trigger rapid reflexive shifts of attention. <i>Visual Cognition</i> , 2013, 21, 61-71.	1.6	21
16	The role of temporal predictability in the anticipatory biasing of sensory cortex during visuospatial shifts of attention. <i>Psychophysiology</i> , 2010, 47, no-no.	2.4	18
17	Tracking the voluntary control of auditory spatial attention with event&related brain potentials. <i>Psychophysiology</i> , 2009, 46, 357-366.	2.4	16
18	When cross-modal spatial attention fails.. <i>Canadian Journal of Experimental Psychology</i> , 2008, 62, 192-197.	0.8	15

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19	Evidence for an attentional component of inhibition of return in visual search. <i>Psychophysiology</i> , 2017, 54, 1676-1685.	2.4	15
20	Electrophysiological evidence of an attentional bias in crossmodal inhibition of return. <i>Neuropsychologia</i> , 2018, 114, 11-18.	1.6	14
21	Temporal dynamics of audiovisual affective processing. <i>Biological Psychology</i> , 2018, 139, 59-72.	2.2	14
22	A Practical Guide to Beamformer Source Reconstruction for EEG. , 2009, , 79-98.		8
23	Dynamic inhibitory control prevents salience-driven capture of visual attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2022, 48, 37-51.	0.9	8
24	QEEG coherence patterns related to mathematics ability in children. <i>Applied Neuropsychology: Child</i> , 2022, 11, 328-338.	1.4	4
25	Evoked and induced power oscillations linked to audiovisual integration of affect. <i>Biological Psychology</i> , 2021, 158, 108006.	2.2	4
26	Cross-Modal Spatial Cueing of Attention Influences Visual Perception. <i>Frontiers in Neuroscience</i> , 2011, , 509-528.	0.0	4
27	Cross-Modal Spatial Cueing of Attention Influences Visual Perception. <i>Frontiers in Neuroscience</i> , 2011, , 509-528.	0.0	3
28	LORETA Neurofeedback in College Students with ADHD. , 2015, , 333-352.		2
29	Multisensory Integration Is Modulated by Auditory Sound Frequency and Visual Spatial Frequency. <i>Multisensory Research</i> , 2019, 32, 589-611.	1.1	1
30	From alternation to repetition: Spatial attention biases contribute to sequential effects in a choice reaction-time task. <i>Cognitive Neuroscience</i> , 2020, 11, 24-36.	1.4	0
31	Modality independent recruitment in the occipital lobe: A meta-analysis of early-blind and sighted fMRI and PET studies.. <i>Journal of Vision</i> , 2016, 16, 139.	0.3	0