

Susanne Ferber

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

3,320
citations

159585

30
h-index

149698

56
g-index

72
all docs

72
docs citations

72
times ranked

3128
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial awareness is a function of the temporal not the posterior parietal lobe. <i>Nature</i> , 2001, 411, 950-953.	27.8	799
2	How to Assess Spatial Neglect - Line Bisection or Cancellation Tasks?. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2001, 23, 599-607.	1.3	256
3	Revisiting unilateral neglect. <i>Neuropsychologia</i> , 2006, 44, 987-1006.	1.6	137
4	The cascading influence of multisensory processing on speech perception in autism. <i>Autism</i> , 2018, 22, 609-624.	4.1	114
5	Direct effects of prismatic lenses on visuomotor control: an event-related functional MRI study. <i>European Journal of Neuroscience</i> , 2008, 28, 1696-1704.	2.6	112
6	The associations between multisensory temporal processing and symptoms of schizophrenia. <i>Schizophrenia Research</i> , 2017, 179, 97-103.	2.0	105
7	Neglected Time: Impaired Temporal Perception of Multisecond Intervals in Unilateral Neglect. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 1706-1720.	2.3	87
8	Visual Search Elicits the Electrophysiological Marker of Visual Working Memory. <i>PLoS ONE</i> , 2009, 4, e8042.	2.5	80
9	The impact of multisensory integration deficits on speech perception in children with autism spectrum disorders. <i>Frontiers in Psychology</i> , 2014, 5, 379.	2.1	75
10	Competition increases binding errors in visual working memory. <i>Journal of Vision</i> , 2012, 12, 12-12.	0.3	74
11	The Lateral Occipital Complex Subserves the Perceptual Persistence of Motion-defined Groupings. <i>Cerebral Cortex</i> , 2003, 13, 716-721.	2.9	73
12	Keeping time in the brain: Autism spectrum disorder and audiovisual temporal processing. <i>Autism Research</i> , 2016, 9, 720-738.	3.8	73
13	Selective, Non-lateralized Impairment of Motor Imagery Following Right Parietal Damage. <i>Neurocase</i> , 2002, 8, 194-204.	0.6	63
14	Linking Anxiety and Insistence on Sameness in Autistic Children: The Role of Sensory Hypersensitivity. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 2459-2470.	2.7	61
15	The fate of global information in dorsal simultanagnosia. <i>Neurocase</i> , 2000, 6, 295-306.	0.6	58
16	Your divided attention, please! The maintenance of multiple attentional control sets over distinct regions in space. <i>Cognition</i> , 2008, 107, 295-303.	2.2	57
17	Multisensory speech perception in autism spectrum disorder: From phoneme to whole-word perception. <i>Autism Research</i> , 2017, 10, 1280-1290.	3.8	55
18	Size perception in hemianopia and neglect. <i>Brain</i> , 2001, 124, 527-536.	7.6	53

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19	Segregation and persistence of form in the lateral occipital complex. <i>Neuropsychologia</i> , 2005, 43, 41-51.	1.6	52
20	Lost in space—The fate of memory representations for non-neglected stimuli. <i>Neuropsychologia</i> , 2006, 44, 320-325.	1.6	47
21	Altered visual perception near the hands: A critical review of attentional and neurophysiological models. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 55, 223-233.	6.1	41
22	Reduced Temporal Fusion in Near-Hand Space. <i>Psychological Science</i> , 2013, 24, 891-900.	3.3	40
23	Is space representation distorted in neglect?. <i>Neuropsychologia</i> , 1998, 37, 7-15.	1.6	39
24	Multiple attentional control settings influence late attentional selection but do not provide an early attentional filter. <i>Cognitive Neuroscience</i> , 2010, 1, 102-110.	1.4	39
25	Substituting objects from consciousness: A review of object substitution masking. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 859-877.	2.8	39
26	Rapid Communication: Finding memory in search: The effect of visual working memory load on visual search. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 1457-1466.	1.1	37
27	Shared and differential neural substrates of copying versus drawing: a functional magnetic resonance imaging study. <i>NeuroReport</i> , 2007, 18, 1089-1093.	1.2	35
28	Increases in the autistic trait of attention to detail are associated with decreased multisensory temporal adaptation. <i>Scientific Reports</i> , 2017, 7, 14354.	3.3	35
29	Erasing and blurring memories: The differential impact of interference on separate aspects of forgetting.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 1606-1630.	2.1	34
30	Selective, Non-lateralized Impairment of Motor Imagery Following Right Parietal Damage. <i>Neurocase</i> , 2002, 8, 194-204.	0.6	34
31	Are perceptual judgments dissociated from motor processes?—A prism adaptation study. <i>Cognitive Brain Research</i> , 2005, 23, 453-456.	3.0	33
32	Parallel, independent attentional control settings for colors and shapes. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 1730-1735.	1.3	28
33	Visual working memory supports the inhibition of previously processed information: Evidence from preview search.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 643-663.	0.9	28
34	Neural correlates of cognitive decline in older adults at-risk for developing MCI: Evidence from the CDA and P300. <i>Cognitive Neuroscience</i> , 2013, 4, 152-162.	1.4	28
35	Neural representation of geometry and surface properties in object and scene perception. <i>NeuroImage</i> , 2017, 157, 586-597.	4.2	28
36	Feature diagnosticity and task context shape activity in human scene-selective cortex. <i>NeuroImage</i> , 2016, 125, 681-692.	4.2	26

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37	Seeing the Forest and the Trees: Default Local Processing in Individuals with High Autistic Traits Does Not Come at the Expense of Global Attention. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 1382-1396.	2.7	25
38	Spatial Working Memory Deficits Represent a Core Challenge for Rehabilitating Neglect. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 334.	2.0	24
39	Discriminating scene categories from brain activity within 100 milliseconds. <i>Cortex</i> , 2018, 106, 275-287.	2.4	24
40	Out with the old: Inhibition of old items in a preview search is limited. <i>Perception & Psychophysics</i> , 2008, 70, 1552-1557.	2.3	22
41	To bind or not to bind: Addressing the question of object representation in visual short-term memory. <i>Journal of Vision</i> , 2012, 12, 14-14.	0.3	22
42	Setting semantics: conceptual set can determine the physical properties that capture attention. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 1577-1589.	1.3	22
43	Terminal, but not concurrent prism exposure produces perceptual aftereffects in healthy young adults. <i>Neuropsychologia</i> , 2012, 50, 2789-2795.	1.6	20
44	Stimulus familiarity modulates functional connectivity of the perirhinal cortex and anterior hippocampus during visual discrimination of faces and objects. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 117.	2.0	20
45	Transient Perceptual Neglect: Visual Working Memory Load Affects Conscious Object Processing. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2968-2982.	2.3	17
46	A retroactive spatial cue improved VSTM capacity in mild cognitive impairment and medial temporal lobe amnesia but not in healthy older adults. <i>Neuropsychologia</i> , 2015, 77, 148-157.	1.6	17
47	Relating the perception of visual ensemble statistics to individual levels of autistic traits. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1667-1674.	1.3	14
48	In and out of consciousness: Sustained electrophysiological activity reflects individual differences in perceptual awareness. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 429-435.	2.8	11
49	Automatic capture of attention by conceptually generated working memory templates. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1841-1847.	1.3	10
50	Maintaining the ties that bind: The role of an intermediate visual memory store in the persistence of awareness. <i>Cognitive Neuropsychology</i> , 2007, 24, 187-210.	1.1	9
51	The role of elaboration in the persistence of awareness for degraded objects. <i>Consciousness and Cognition</i> , 2008, 17, 319-329.	1.5	9
52	Sensory processing patterns predict the integration of information held in visual working memory. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 294-301.	0.9	9
53	The Fate of Global Information in Dorsal Simultanagnosia. <i>Neurocase</i> , 2000, 6, 295-306.	0.6	9
54	Visual working memory and sensory processing in autistic children. <i>Scientific Reports</i> , 2021, 11, 3648.	3.3	8

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55	The ties that keep us bound: Top-down influences on the persistence of shape-from-motion. <i>Consciousness and Cognition</i> , 2006, 15, 475-483.	1.5	6
56	Processing context: Asymmetric interference of visual form and texture in object and scene interactions. <i>Vision Research</i> , 2015, 117, 34-40.	1.4	6
57	Directed avoidance and its effect on visual working memory. <i>Cognition</i> , 2020, 201, 104277.	2.2	6
58	The right time and the left time: Spatial associations of temporal cues affect target detection in right brain-damaged patients. <i>Cognitive Neuroscience</i> , 2010, 1, 289-295.	1.4	5
59	Action modulated cognition: The influence of sensori-motor experience on the global processing bias. <i>Neuropsychologia</i> , 2013, 51, 1973-1979.	1.6	5
60	Pop-out and pop-in: Visual working memory advantages for unique items. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1787-1793.	2.8	5
61	Visual working memory deficits following right brain damage. <i>Brain and Cognition</i> , 2020, 142, 105566.	1.8	5
62	A global attentional scope setting prioritizes faces for conscious detection. <i>Journal of Vision</i> , 2016, 16, 9.	0.3	4
63	Tuning the ensemble: Incidental skewing of the perceptual average through memory-driven selection. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 648-661.	0.9	4
64	Spatial awareness is a function of the temporal not the posterior parietal lobe. , 0, .		3
65	The spatially asymmetric cost of memory load on visual perception: Transient stimulus-centered neglect. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 580-591.	0.9	2
66	Category discrimination of early electrophysiological responses reveals the time course of natural scene perception. <i>Journal of Vision</i> , 2017, 17, 311.	0.3	0
67	The Attentional "White Bear" Evades Visual Working Memory. <i>Journal of Vision</i> , 2018, 18, 470.	0.3	0
68	Neural measures accounting for flexibility in VSTM. <i>Journal of Vision</i> , 2018, 18, 112.	0.3	0
69	Select, response, repeat: Electrophysiological measures of location and response repetition. <i>Journal of Vision</i> , 2019, 19, 272b.	0.3	0
70	The Contents of Visual Working Memory Bias Ensemble Perception. <i>Journal of Vision</i> , 2019, 19, 193d.	0.3	0
71	Revisiting the Impact of Perception on Tasks of Emotionally-Enhanced Vividness. <i>Journal of Vision</i> , 2020, 20, 719.	0.3	0