

# Glyn W Humphreys

## List of Publications by Year in descending order

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Version: 2024-02-01

475  
papers

27,161  
citations

7672

79  
h-index

10679

143  
g-index

479  
all docs

479  
docs citations

479  
times ranked

13166  
citing authors

#	ARTICLE	IF	CITATIONS
1	Handgrip Based Action Information Modulates Attentional Selection: An ERP Study. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 634359.	1.0	2
2	Intermediate, Wholistic Shape Representation in Object Recognition: A Pre-Attentive Stage of Processing?. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 761174.	1.0	0
3	Attentional saliency and ingroup biases: From society to the brain. <i>Social Neuroscience</i> , 2020, 15, 324-333.	0.7	8
4	The central locus of self-prioritisation. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1068-1083.	0.6	31
5	Cultural Orientation of Self-Bias in Perceptual Matching. <i>Frontiers in Psychology</i> , 2019, 10, 1469.	1.1	13
6	The relations between temporal and social perceptual biases: Evidence from perceptual matching. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 599-606.	0.7	6
7	Multisensory processing in event-based prospective memory. <i>Acta Psychologica</i> , 2019, 192, 23-30.	0.7	10
8	Multisensory enhancement elicited by unconscious visual stimuli. <i>Experimental Brain Research</i> , 2018, 236, 409-417.	0.7	20
9	In-group biases and oculomotor responses: beyond simple approach motivation. <i>Experimental Brain Research</i> , 2018, 236, 1347-1355.	0.7	7
10	Self and team prioritisation effects in perceptual matching: Evidence for a shared representation. <i>Acta Psychologica</i> , 2018, 182, 107-118.	0.7	25
11	Neural mechanisms for learning self and other ownership. <i>Nature Communications</i> , 2018, 9, 4747.	5.8	61
12	The involvement of the dorsal stream in processing implied actions between paired objects: A TMS study. <i>Neuropsychologia</i> , 2017, 95, 240-249.	0.7	7
13	The neural representation of the gender of faces in the primate visual system: A computer modeling study.. <i>Psychological Review</i> , 2017, 124, 154-167.	2.7	4
14	The Neural Basis of Independence Versus Interdependence Orientations: A Voxel-Based Morphometric Analysis of Brain Volume. <i>Psychological Science</i> , 2017, 28, 519-529.	1.8	64
15	Different activity patterns for action and language within their shared neural areas: An fMRI study on action observation and language phonology. <i>Neuropsychologia</i> , 2017, 99, 112-120.	0.7	9
16	Changes in intrinsic functional connectivity and group relevant salience: The case of sport rivalry. <i>Behavioural Brain Research</i> , 2017, 332, 126-135.	1.2	3
17	Ageing enhances cognitive biases to friends but not the self. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 2021-2030.	1.4	23
18	Cognitive Function in Low-Income and Low-Literacy Settings: Validation of the Tablet-Based Oxford Cognitive Screen in the Health and Aging in Africa: A Longitudinal Study of an INDEPTH Community in South Africa (HAALSI). <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2017, 72, 38-50.	2.4	52

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19	The ubiquitous self: what the properties of self-bias tell us about the self. <i>Annals of the New York Academy of Sciences</i> , 2017, 1396, 222-235.	1.8	72
20	The self survives extinction: Self-association biases attention in patients with visual extinction. <i>Cortex</i> , 2017, 95, 248-256.	1.1	13
21	Neuropsychological evidence for the temporal dynamics of category-specific naming. <i>Visual Cognition</i> , 2017, 25, 79-99.	0.9	6
22	The rival doesn't catch my eyes: In-group relevance modulates inhibitory control over anti-saccades. <i>Visual Cognition</i> , 2017, 25, 366-380.	0.9	5
23	Applications of Capacity Analysis into Social Cognition Domain. , 2017, , 381-400.		1
24	Lesions to right posterior parietal cortex impair visual depth perception from disparity but not motion cues. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150263.	1.8	11
25	The visually guided development of facial representations in the primate ventral visual pathway: A computer modeling study.. <i>Psychological Review</i> , 2016, 123, 696-739.	2.7	6
26	Perceiving object affordances through visual and linguistic pathways: A comparative study. <i>Scientific Reports</i> , 2016, 6, 26806.	1.6	7
27	Try to see it my way: Embodied perspective enhances self and friend-biases in perceptual matching. <i>Cognition</i> , 2016, 153, 108-117.	1.1	24
28	Spatial and non-spatial aspects of visual attention: Interactive cognitive mechanisms and neural underpinnings. <i>Neuropsychologia</i> , 2016, 92, 1-6.	0.7	2
29	Dataset of embodied perspective enhances self and friend-biases in perceptual matching. <i>Data in Brief</i> , 2016, 8, 1374-1376.	0.5	1
30	Biased towards food: Electrophysiological evidence for biased attention to food stimuli. <i>Brain and Cognition</i> , 2016, 110, 85-93.	0.8	30
31	Feature Confirmation in Object Perception: Feature Integration Theory 26 Years on from the Treisman Bartlett Lecture. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1910-1940.	0.6	30
32	Neural Mechanisms of Temporal Resolution of Attention. <i>Cerebral Cortex</i> , 2016, 26, 2952-2969.	1.6	7
33	The Hong Kong version of the Oxford Cognitive Screen (HK-OCS): validation study for Cantonese-speaking chronic stroke survivors. <i>Aging, Neuropsychology, and Cognition</i> , 2016, 23, 530-548.	0.7	31
34	Negative mood disrupts self- and reward-biases in perceptual matching. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1438-1448.	0.6	30
35	Unconscious Familiarity-based Color-Form Binding: Evidence from Visual Extinction. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 501-516.	1.1	8
36	The differential outcomes procedure can overcome self-bias in perceptual matching. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 451-458.	1.4	15

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37	Attentional control and the self: The Self-Attention Network (SAN). <i>Cognitive Neuroscience</i> , 2016, 7, 5-17.	0.6	193
38	Interaction between object-based attention and pertinence values shapes the attentional priority map of a multielement display.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 866-877.	0.7	6
39	Implied actions between paired objects lead to affordance selection by inhibition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 1021-1036.	0.7	12
40	The BCoS cognitive profile screen: Utility and predictive value for stroke.. <i>Neuropsychology</i> , 2015, 29, 638-648.	1.0	44
41	The Oxford Cognitive Screen (OCS): Validation of a stroke-specific short cognitive screening tool.. <i>Psychological Assessment</i> , 2015, 27, 883-894.	1.2	226
42	Coactive processing of sensory signals for in-group but not out-group stimuli. <i>Visual Cognition</i> , 2015, 23, 1124-1149.	0.9	3
43	Computational modeling of the neural representation of object shape in the primate ventral visual system. <i>Frontiers in Computational Neuroscience</i> , 2015, 9, 100.	1.2	6
44	Mechanisms underlying selecting objects for action. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 199.	1.0	2
45	Effects of broken affordance on visual extinction. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 515.	1.0	3
46	Dietary self-control influences top-down guidance of attention to food cues. <i>Frontiers in Psychology</i> , 2015, 6, 427.	1.1	20
47	Preliminary findings on the reliability and validity of the Cantonese Birmingham Cognitive Screen in patients with acute ischemic stroke. <i>Neuropsychiatric Disease and Treatment</i> , 2015, 11, 2377.	1.0	9
48	The salient self: Social saliency effects based on self-bias. <i>Journal of Cognitive Psychology</i> , 2015, 27, 129-140.	0.4	54
49	The Salient Self: The Left Intraparietal Sulcus Responds to Social as Well as Perceptual-Saliency After Self-Association. <i>Cerebral Cortex</i> , 2015, 25, 1060-1068.	1.6	103
50	Dissociating hyper and hypoself biases to a core self-representation. <i>Cortex</i> , 2015, 70, 202-212.	1.1	34
51	A Neural Decomposition of Visual Search Using Voxel-based Morphometry. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 1854-1869.	1.1	8
52	Structural Variability within Frontoparietal Networks and Individual Differences in Attentional Functions: An Approach Using the Theory of Visual Attention. <i>Journal of Neuroscience</i> , 2015, 35, 10647-10658.	1.7	94
53	Structural Organization of the Corpus Callosum Predicts Attentional Shifts after Continuous Theta Burst Stimulation. <i>Journal of Neuroscience</i> , 2015, 35, 15353-15368.	1.7	45
54	The relation of object naming and other visual speech production tasks:A large scale voxel-based morphometric study. <i>NeuroImage: Clinical</i> , 2015, 7, 463-475.	1.4	22

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55	Electrophysiological evidence for enhanced representation of food stimuli in working memory. <i>Experimental Brain Research</i> , 2015, 233, 519-528.	0.7	20
56	In-group modulation of perceptual matching. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1255-1277.	1.4	43
57	Super-size me: self biases increase to larger stimuli. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 550-558.	1.4	17
58	Super-capacity me! Super-capacity and violations of race independence for self- but not for reward-associated stimuli. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 441-452.	0.7	48
59	On the importance of cognitive profiling: A graphological modelling analysis of domain-specific and domain-general deficits after stroke. <i>Cortex</i> , 2015, 71, 190-204.	1.1	24
60	Antisaccades and executive dysfunction in early drug-naïve Parkinson's disease: The discovery study. <i>Movement Disorders</i> , 2015, 30, 843-847.	2.2	79
61	Modeling visual search using three-parameter probability functions in a hierarchical Bayesian framework. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 985-1010.	0.7	2
62	More of me! Distinguishing self and reward bias using redundancy gains. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2549-2561.	0.7	21
63	The Integrative Self: How Self-Reference Integrates Perception and Memory. <i>Trends in Cognitive Sciences</i> , 2015, 19, 719-728.	4.0	302
64	Top-down expectancy versus bottom-up guidance in search for known color-form conjunctions. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2622-2639.	0.7	5
65	Self-perspective inhibition deficits cannot be explained by general executive control difficulties. <i>Cortex</i> , 2015, 70, 189-201.	1.1	36
66	The Interaction between Self-Bias and Reward: Evidence for Common and Distinct Processes. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1952-1964.	0.6	36
67	Asymmetrical white matter networks for attending to global versus local features. <i>Cortex</i> , 2015, 72, 54-64.	1.1	30
68	Cognitive neuroscience goes social. <i>Cortex</i> , 2015, 70, 1-4.	1.1	7
69	Visual search in depth: The neural correlates of segmenting a display into relevant and irrelevant three-dimensional regions. <i>NeuroImage</i> , 2015, 122, 298-305.	2.1	11
70	Lesion-Symptom Mapping of Self-Prioritization in Explicit Face Categorization: Distinguishing Hypo- and Hyper-Self-Biases. <i>Cerebral Cortex</i> , 2015, 25, 374-383.	1.6	18
71	A significant risk factor for poststroke depression: the depression-related subnetwork. <i>Journal of Psychiatry and Neuroscience</i> , 2015, 40, 259-268.	1.4	29
72	Low level perceptual, not attentional, processes modulate distractor interference in high perceptual load displays: evidence from neglect/extinction. <i>Frontiers in Psychology</i> , 2014, 4, 966.	1.1	6

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73	Hierarchical processing in Balint's syndrome: a failure of flexible top-down attention. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 113.	1.0	9
74	The enigma of Balint's syndrome: neural substrates and cognitive deficits. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 123.	1.0	34
75	The processing of facial identity and expression is interactive, but dependent on task and experience. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 920.	1.0	11
76	The Neural Substrates of Drawing: A Voxel-based Morphometry Analysis of Constructional, Hierarchical, and Spatial Representation Deficits. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2701-2715.	1.1	35
77	Differential interactions between identity and emotional expression in own and other-race faces: Effects of familiarity revealed through redundancy gains. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 1025-1038.	0.7	15
78	Measuring Deviant Sexual Interest in Adolescents Using the Emotional Stroop Task. <i>Sexual Abuse: Journal of Research and Treatment</i> , 2014, 26, 450-471.	0.9	11
79	Interactions between Identity and Emotional Expression in Face Processing across the Lifespan: Evidence from Redundancy Gains. <i>Journal of Aging Research</i> , 2014, 2014, 1-12.	0.4	8
80	Exploring social cognition in patients with apathy following acquired brain damage. <i>BMC Neurology</i> , 2014, 14, 18.	0.8	21
81	Individualism-collectivism and interpersonal memory guidance of attention. <i>Journal of Experimental Social Psychology</i> , 2014, 54, 102-114.	1.3	12
82	The automatic and the expected self: separating self- and familiarity biases effects by manipulating stimulus probability. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 1176-1184.	0.7	64
83	Cultural effects in emotion and gender recognition. <i>Asian Journal of Social Psychology</i> , 2014, 17, 70-80.	1.1	3
84	Neuronal substrates of Corsi Block span: Lesion symptom mapping analyses in relation to attentional competition and spatial bias. <i>Neuropsychologia</i> , 2014, 64, 240-251.	0.7	39
85	The frequency and severity of extinction after stroke affecting different vascular territories. <i>Neuropsychologia</i> , 2014, 54, 11-17.	0.7	12
86	Surface-based constraints on target selection and distractor rejection: Evidence from preview search. <i>Vision Research</i> , 2014, 97, 89-99.	0.7	1
87	Automated delineation of stroke lesions using brain CT images. <i>NeuroImage: Clinical</i> , 2014, 4, 540-548.	1.4	124
88	Age-related differences in selection by visual saliency. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 1382-1394.	0.7	30
89	Impaired texture segregation but spared contour integration following damage to right posterior parietal cortex. <i>Experimental Brain Research</i> , 2013, 230, 41-57.	0.7	8
90	Reference frames in visual selection. <i>Annals of the New York Academy of Sciences</i> , 2013, 1296, 75-87.	1.8	16

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91	Common and distinct neural mechanisms of visual and tactile extinction: A large scale VBM study in sub-acute stroke. <i>NeuroImage: Clinical</i> , 2013, 2, 291-302.	1.4	19
92	Distinguishing the effects of action relations and scene context on object perception. <i>Visual Cognition</i> , 2013, 21, 1033-1052.	0.9	1
93	Dynamic cultural modulation of neural responses to one's own and friend's faces. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 326-332.	1.5	57
94	The boundaries of self face perception: Response time distributions, perceptual categories, and decision weighting. <i>Visual Cognition</i> , 2013, 21, 415-445.	0.9	28
95	Parietal substrates for dimensional effects in visual search: evidence from lesion-symptom mapping. <i>Brain</i> , 2013, 136, 751-760.	3.7	4
96	Neuro-anatomical correlates of a number bisection bias: A neuropsychological voxel-based morphometry study. <i>NeuroImage: Clinical</i> , 2013, 2, 143-150.	1.4	4
97	Self-referential processing is distinct from semantic elaboration: Evidence from long-term memory effects in a patient with amnesia and semantic impairments. <i>Neuropsychologia</i> , 2013, 51, 2663-2673.	0.7	39
98	Visual responses to action between unfamiliar object pairs modulate extinction. <i>Neuropsychologia</i> , 2013, 51, 622-632.	0.7	8
99	Visual marking across eye blinks. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 128-134.	1.4	3
100	The central role of the temporo-parietal junction and the superior longitudinal fasciculus in supporting multi-item competition: Evidence from lesion-symptom mapping of extinction. <i>Cortex</i> , 2013, 49, 487-506.	1.1	63
101	Impaired visual sensitivity within the ipsilesional hemifield following parietal lobe damage. <i>Cortex</i> , 2013, 49, 158-171.	1.1	10
102	The attraction of yellow corn: Reduced attentional constraints on coding learned conjunctive relations.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1016-1031.	0.7	20
103	Attending to the possibilities of action. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20130059.	1.8	13
104	Coupling social attention to the self forms a network for personal significance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 7607-7612.	3.3	178
105	A biased-competition approach to spatial cueing: Combining empirical studies and computational modelling. <i>Visual Cognition</i> , 2012, 20, 170-210.	0.9	5
106	The Neural Selection and Integration of Actions and Objects: An fMRI Study. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 2268-2279.	1.1	16
107	The Neural Underpinings of Simultanagnosia: Disconnecting the Visuospatial Attention Network. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 718-735.	1.1	53
108	Spatial and temporal attention deficits following brain injury: A neuroanatomical decomposition of the temporal order judgement task. <i>Cognitive Neuropsychology</i> , 2012, 29, 300-324.	0.4	20

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109	The promises and perils of the emotional Stroop task: A general review and considerations for use with forensic samples. <i>Journal of Sexual Aggression</i> , 2012, 18, 253-268.	0.7	8
110	The Neuroanatomy of Visual Enumeration: Differentiating Necessary Neural Correlates for Subitizing versus Counting in a Neuropsychological Voxel-based Morphometry Study. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 948-964.	1.1	39
111	Dissociating effects of stimulus identity and load on working memory attentional guidance: Lengthening encoding time eliminates the effect of load but not identity. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1475-1483.	0.6	4
112	The contribution of stimulus-driven and goal-driven mechanisms to feature-based selection in patients with spatial attention deficits. <i>Cognitive Neuropsychology</i> , 2012, 29, 249-274.	0.4	10
113	Top down modulation of attention to food cues via working memory. <i>Appetite</i> , 2012, 59, 71-75.	1.8	44
114	Understanding Intentions. <i>Current Directions in Psychological Science</i> , 2012, 21, 284-289.	2.8	10
115	Separating top-down and bottom-up cueing of attention from response inhibition in utilization behavior. <i>Neurocase</i> , 2012, 18, 98-111.	0.2	3
116	Perceptual effects of social salience: Evidence from self-prioritization effects on perceptual matching. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 1105-1117.	0.7	296
117	The Prognosis of Allocentric and Egocentric Neglect: Evidence from Clinical Scans. <i>PLoS ONE</i> , 2012, 7, e47821.	1.1	47
118	Parallel Distractor Rejection as a Binding Mechanism in Search. <i>Frontiers in Psychology</i> , 2012, 3, 278.	1.1	19
119	Neuroanatomical Dissections of Unilateral Visual Neglect Symptoms: ALE Meta-Analysis of Lesion-Symptom Mapping. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 230.	1.0	110
120	Escaping capture: Bilingualism modulates distraction from working memory. <i>Cognition</i> , 2012, 122, 37-50.	1.1	65
121	Dividing the self: Distinct neural substrates of task-based and automatic self-prioritization after brain damage. <i>Cognition</i> , 2012, 122, 150-162.	1.1	32
122	Integrating space and time in visual search: How the preview benefit is modulated by stereoscopic depth. <i>Vision Research</i> , 2012, 65, 45-61.	0.7	12
123	Inhibitory guidance in visual search: The case of movement-form conjunctions. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 269-284.	0.7	7
124	Common and distinct neural regions for the guidance of selection by visuoverbal information held in memory: Converging evidence from fMRI and rTMS. <i>Human Brain Mapping</i> , 2012, 33, 105-120.	1.9	22
125	Differential time course of implicit and explicit cueing by colour and orientation in visual search. <i>Visual Cognition</i> , 2011, 19, 258-288.	0.9	3
126	An impaired attentional dwell time after parietal and frontal lesions related to impaired selective attention not unilateral neglect. <i>Cognitive Neuropsychology</i> , 2011, 28, 363-385.	0.4	8



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127	Action-related objects influence the distribution of visuospatial attention. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 669-688.	0.6	27
128	Modulating wheelchair navigation in patients with spatial neglect. <i>Neuropsychological Rehabilitation</i> , 2011, 21, 367-382.	1.0	13
129	Density, connectedness and attentional capture in hierarchical patterns: Evidence from simultanagnosia. <i>Cortex</i> , 2011, 47, 706-714.	1.1	11
130	The influence of ingroup/outgroup categorization on same- and other-race face processing: The moderating role of inter- versus intra-racial context. <i>Journal of Experimental Social Psychology</i> , 2011, 47, 811-817.	1.3	28
131	Bilateral Field Advantage in Visual Enumeration. <i>PLoS ONE</i> , 2011, 6, e17743.	1.1	26
132	Bridging the gap between physiology and behavior: Evidence from the sSoTS model of human visual attention.. <i>Psychological Review</i> , 2011, 118, 3-41.	2.7	21
133	Separating forms of neglect using the Apples Test: Validation and functional prediction in chronic and acute stroke.. <i>Neuropsychology</i> , 2011, 25, 567-580.	1.0	147
134	The grouping benefit in extinction: Overcoming the temporal order bias. <i>Neuropsychologia</i> , 2011, 49, 151-155.	0.7	2
135	The role of the pulvinar in resolving competition between memory and visual selection: A functional connectivity study. <i>Neuropsychologia</i> , 2011, 49, 1544-1552.	0.7	38
136	Action relations facilitate the identification of briefly-presented objects. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 597-612.	0.7	49
137	Spreading suppression and the guidance of search by movement: Evidence from negative color carry-over effects. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 690-696.	1.4	8
138	Distinguishing non-spatial from spatial biases in visual selection: Neuropsychological evidence. <i>Acta Psychologica</i> , 2011, 137, 226-234.	0.7	1
139	The relations between joint action and theory of mind: a neuropsychological analysis. <i>Experimental Brain Research</i> , 2011, 211, 357-369.	0.7	34
140	Interpersonal memory-based guidance of attention is reduced for ingroup members. <i>Experimental Brain Research</i> , 2011, 211, 429-438.	0.7	41
141	Comparing Segmentation by Time and by Motion in Visual Search: An fMRI Investigation. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1710-1722.	1.1	5
142	Neuropsychological evidence for a competitive bias against contracting stimuli. <i>Neurocase</i> , 2011, 17, 112-121.	0.2	8
143	Functional relations trump implied motion in recovery from extinction: Evidence from the effects of animacy on extinction. <i>Neurocase</i> , 2011, 17, 1-10.	0.2	4
144	Neuropsychological evidence for an interaction between endogenous visual and motor-based attention. <i>Neurocase</i> , 2011, 17, 323-331.	0.2	3

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145	Identity but not size information in working memory biases attentional selection in hierarchical forms. <i>Visual Cognition</i> , 2011, 19, 675-702.	0.9	0
146	Flexible feature-based inhibition in visual search mediates magnified impairments of selection: Evidence from carry-over effects under dynamic preview-search conditions.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 1007-1016.	0.7	36
147	When Connectedness Increases Hemispatial Neglect. <i>PLoS ONE</i> , 2011, 6, e24760.	1.1	2
148	Working memory enhances visual perception: Evidence from signal detection analysis.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 441-456.	0.7	55
149	The paired-object affordance effect.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 812-824.	0.7	65
150	Featural guidance in conjunction search: The contrast between orientation and color.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 1108-1127.	0.7	22
151	Neuropsychological evidence for visual- and motor-based affordance: Effects of reference frame and object-hand congruence.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 659-670.	0.7	18
152	The size of an attentional window affects working memory guidance. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 963-972.	0.7	18
153	Working memory, perceptual priming, and the perception of hierarchical forms: Opposite effects of priming and working memory without memory refreshing. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 1533-1555.	0.7	5
154	Working memory and target-related distractor effects on visual search. <i>Memory and Cognition</i> , 2010, 38, 1058-1076.	0.9	16
155	The interaction of attention and action: From seeing action to acting on perception. <i>British Journal of Psychology</i> , 2010, 101, 185-206.	1.2	60
156	Attention and its coupling to action. <i>British Journal of Psychology</i> , 2010, 101, 217-219.	1.2	4
157	Distinguishing intentions from desires: Contributions of the frontal and parietal lobes. <i>Cognition</i> , 2010, 117, 203-216.	1.1	7
158	Visual context and practice change the distribution of attention in touch. <i>Brain Research</i> , 2010, 1351, 185-197.	1.1	2
159	Measuring the spread of spreading suppression: A time-course analysis of spreading suppression and its impact on attentional selection. <i>Vision Research</i> , 2010, 50, 346-356.	0.7	6
160	Visual search at isoluminance: Evidence for enhanced color weighting in standard sub-set and preview-based visual search. <i>Vision Research</i> , 2010, 50, 1414-1425.	0.7	9
161	The neural mechanisms of visual selection: the view from neuropsychology. <i>Annals of the New York Academy of Sciences</i> , 2010, 1191, 156-181.	1.8	47
162	Effects of spatial frequency bands on perceptual decision: It is not the stimuli but the comparison. <i>Journal of Vision</i> , 2010, 10, 25-25.	0.1	20

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