Glyn W Humphreys

List of Publications by Year
in descending order

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		6613	9345
475	27,161	79	143
papers	citations	h-index	g-index

479	479	479	11588
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Handgrip Based Action Information Modulates Attentional Selection: An ERP Study. Frontiers in Human Neuroscience, 2021, 15, 634359.	2.0	2
2	Intermediate, Wholistic Shape Representation in Object Recognition: A Pre-Attentive Stage of Processing?. Frontiers in Human Neuroscience, 2021, 15, 761174.	2.0	0
3	Attentional saliency and ingroup biases: From society to the brain. Social Neuroscience, 2020, 15, 324-333.	1.3	8
4	The central locus of self-prioritisation. Quarterly Journal of Experimental Psychology, 2019, 72, 1068-1083.	1.1	31
5	Cultural Orientation of Self-Bias in Perceptual Matching. Frontiers in Psychology, 2019, 10, 1469.	2.1	13
6	The relations between temporal and social perceptual biases: Evidence from perceptual matching. Attention, Perception, and Psychophysics, 2019, 81, 599-606.	1.3	6
7	Multisensory processing in event-based prospective memory. Acta Psychologica, 2019, 192, 23-30.	1.5	10
8	Multisensory enhancement elicited by unconscious visual stimuli. Experimental Brain Research, 2018, 236, 409-417.	1.5	20
9	In-group biases and oculomotor responses: beyond simple approach motivation. Experimental Brain Research, 2018, 236, 1347-1355.	1.5	7
10	Self and team prioritisation effects in perceptual matching: Evidence for a shared representation. Acta Psychologica, 2018, 182, 107-118.	1.5	25
11	Neural mechanisms for learning self and other ownership. Nature Communications, 2018, 9, 4747.	12.8	61
12	The involvement of the dorsal stream in processing implied actions between paired objects: A TMS study. Neuropsychologia, 2017, 95, 240-249.	1.6	7
13	The neural representation of the gender of faces in the primate visual system: A computer modeling study.. Psychological Review, 2017, 124, 154-167.	3.8	4
14	The Neural Basis of Independence Versus Interdependence Orientations: A Voxel-Based Morphometric Analysis of Brain Volume. Psychological Science, 2017, 28, 519-529.	3.3	64
15	Different activity patterns for action and language within their shared neural areas: An fMRI study on action observation and language phonology. Neuropsychologia, 2017, 99, 112-120.	1.6	9
16	Changes in intrinsic functional connectivity and group relevant salience: The case of sport rivalry. Behavioural Brain Research, 2017, 332, 126-135.	2.2	3
17	Aging enhances cognitive biases to friends but not the self. Psychonomic Bulletin and Review, 2017, 24, 2021-2030.	2.8	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). Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2017, 72, 38-50.	3.9	52

#	Article	IF	Citations
19	The ubiquitous self: what the properties of selfâ€bias tell us about the self. Annals of the New York Academy of Sciences, 2017, 1396, 222-235.	3.8	72
20	The self survives extinction: Self-association biases attention in patients with visual extinction. Cortex, 2017, 95, 248-256.	2.4	13
21	Neuropsychological evidence for the temporal dynamics of category-specific naming. Visual Cognition, 2017, 25, 79-99.	1.6	6
22	The rival doesnâ€™t catch my eyes: In-group relevance modulates inhibitory control over anti-saccades. Visual Cognition, 2017, 25, 366-380.	1.6	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. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150263.	4.0	11
25	The visually guided development of facial representations in the primate ventral visual pathway: A computer modeling study.. Psychological Review, 2016, 123, 696-739.	3.8	6
26	Perceiving object affordances through visual and linguistic pathways: A comparative study. Scientific Reports, 2016, 6, 26806.	3.3	7
27	Try to see it my way: Embodied perspective enhances self and friend-biases in perceptual matching. Cognition, 2016, 153, 108-117.	2.2	24
28	Spatial and non-spatial aspects of visual attention: Interactive cognitive mechanisms and neural underpinnings. Neuropsychologia, 2016, 92, 1-6.	1.6	2
29	Dataset of embodied perspective enhances self and friend-biases in perceptual matching. Data in Brief, 2016, 8, 1374-1376.	1.0	1
30	Biased towards food: Electrophysiological evidence for biased attention to food stimuli. Brain and Cognition, 2016, 110, 85-93.	1.8	30
31	Feature Confirmation in Object Perception: Feature Integration Theory 26 Years on from the Treisman Bartlett Lecture. Quarterly Journal of Experimental Psychology, 2016, 69, 1910-1940.	1.1	30
32	Neural Mechanisms of Temporal Resolution of Attention. Cerebral Cortex, 2016, 26, 2952-2969.	2.9	7
33	The Hong Kong version of the Oxford Cognitive Screen (HK-OCS): validation study for Cantonese-speaking chronic stroke survivors. Aging, Neuropsychology, and Cognition, 2016, 23, 530-548.	1.3	31
34	Negative mood disrupts self- and reward-biases in perceptual matching. Quarterly Journal of Experimental Psychology, 2016, 69, 1438-1448.	1.1	30
35	Unconscious Familiarity-based Colorâ€“Form Binding: Evidence from Visual Extinction. Journal of Cognitive Neuroscience, 2016, 28, 501-516.	2.3	8
36	The differential outcomes procedure can overcome self-bias in perceptual matching. Psychonomic Bulletin and Review, 2016, 23, 451-458.	2.8	15

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37	Attentional control and the self: The Self-Attention Network (SAN). Cognitive Neuroscience, 2016, 7, 5-17.	1.4	193
38	Interaction between object-based attention and pertinence values shapes the attentional priority map of a multielement display.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 866-877.	0.9	6
39	Implied actions between paired objects lead to affordance selection by inhibition.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 1021-1036.	0.9	12
40	The BCoS cognitive profile screen: Utility and predictive value for stroke.. Neuropsychology, 2015, 29, 638-648.	1.3	44
41	The Oxford Cognitive Screen (OCS): Validation of a stroke-specific short cognitive screening tool.. Psychological Assessment, 2015, 27, 883-894.	1.5	226
42	Coactive processing of sensory signals for in-group but not out-group stimuli. Visual Cognition, 2015, 23, 1124-1149.	1.6	3
43	Computational modeling of the neural representation of object shape in the primate ventral visual system. Frontiers in Computational Neuroscience, 2015, 9, 100.	2.1	6
44	Mechanisms underlying selecting objects for action. Frontiers in Human Neuroscience, 2015, 9, 199.	2.0	2
45	Effects of broken affordance on visual extinction. Frontiers in Human Neuroscience, 2015, 9, 515.	2.0	3
46	Dietary self-control influences topâ€“down guidance of attention to food cues. Frontiers in Psychology, 2015, 6, 427.	2.1	20
47	Preliminary findings on the reliability and validity of the Cantonese Birmingham Cognitive Screen in patients with acute ischemic stroke. Neuropsychiatric Disease and Treatment, 2015, 11, 2377.	2.2	9
48	The salient self: Social saliency effects based on self-bias. Journal of Cognitive Psychology, 2015, 27, 129-140.	0.9	54
49	The Salient Self: The Left Intraparietal Sulcus Responds to Social as Well as Perceptual-Salience After Self-Association. Cerebral Cortex, 2015, 25, 1060-1068.	2.9	103
50	Dissociating hyper and hypoself biases to a core self-representation. Cortex, 2015, 70, 202-212.	2.4	34
51	A Neural Decomposition of Visual Search Using Voxel-based Morphometry. Journal of Cognitive Neuroscience, 2015, 27, 1854-1869.	2.3	8
52	Structural Variability within Frontoparietal Networks and Individual Differences in Attentional Functions: An Approach Using the Theory of Visual Attention. Journal of Neuroscience, 2015, 35, 10647-10658.	3.6	94
53	Structural Organization of the Corpus Callosum Predicts Attentional Shifts after Continuous Theta Burst Stimulation. Journal of Neuroscience, 2015, 35, 15353-15368.	3.6	45
54	The relation of object naming and other visual speech production tasks:A large scale voxel-based morphometric study. NeuroImage: Clinical, 2015, 7, 463-475.	2.7	22

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55	Electrophysiological evidence for enhanced representation of food stimuli in working memory. Experimental Brain Research, 2015, 233, 519-528.	1.5	20
56	In-group modulation of perceptual matching. Psychonomic Bulletin and Review, 2015, 22, 1255-1277.	2.8	43
57	Super-size me: self biases increase to larger stimuli. Psychonomic Bulletin and Review, 2015, 22, 550-558.	2.8	17
58	Super-capacity me! Super-capacity and violations of race independence for self- but not for reward-associated stimuli.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 441-452.	0.9	48
59	On the importance of cognitive profiling: AÂgraphical modelling analysis of domain-specific and domain-general deficits after stroke. Cortex, 2015, 71, 190-204.	2.4	24
60	Antisaccades and executive dysfunction in early drugâ€naive Parkinson's disease: The discovery study. Movement Disorders, 2015, 30, 843-847.	3.9	79
61	Modeling visual search using three-parameter probability functions in a hierarchical Bayesian framework. Attention, Perception, and Psychophysics, 2015, 77, 985-1010.	1.3	2
62	More of me! Distinguishing self and reward bias using redundancy gains. Attention, Perception, and Psychophysics, 2015, 77, 2549-2561.	1.3	21
63	The Integrative Self: How Self-Reference Integrates Perception and Memory. Trends in Cognitive Sciences, 2015, 19, 719-728.	7.8	302
64	Top-down expectancy versus bottom-up guidance in search for known color-form conjunctions. Attention, Perception, and Psychophysics, 2015, 77, 2622-2639.	1.3	5
65	Self-perspective inhibition deficits cannot be explained by general executive control difficulties. Cortex, 2015, 70, 189-201.	2.4	36
66	The Interaction between Self-Bias and Reward: Evidence for Common and Distinct Processes. Quarterly Journal of Experimental Psychology, 2015, 68, 1952-1964.	1.1	36
67	Asymmetrical white matter networks for attending to global versus local features. Cortex, 2015, 72, 54-64.	2.4	30
68	Cognitive neuroscience goes social. Cortex, 2015, 70, 1-4.	2.4	7
69	Visual search in depth: The neural correlates of segmenting a display into relevant and irrelevant three-dimensional regions. NeuroImage, 2015, 122, 298-305.	4.2	11
70	Lesion-Symptom Mapping of Self-Prioritization in Explicit Face Categorization: Distinguishing Hypo- and Hyper-Self-Biases. Cerebral Cortex, 2015, 25, 374-383.	2.9	18
71	A significant risk factor for poststroke depression: the depression-related subnetwork. Journal of Psychiatry and Neuroscience, 2015, 40, 259-268.	2.4	29
72	Low level perceptual, not attentional, processes modulate distractor interference in high perceptual load displays: evidence from neglect/extinction. Frontiers in Psychology, 2014, 4, 966.	2.1	6

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73	Hierarchical processing in Balintâ€™s syndrome: a failure of flexible top-down attention. Frontiers in Human Neuroscience, 2014, 8, 113.	2.0	9
74	The enigma of BÃƒÂ¡lint's syndrome: neural substrates and cognitive deficits. Frontiers in Human Neuroscience, 2014, 8, 123.	2.0	34
75	The processing of facial identity and expression is interactive, but dependent on task and experience. Frontiers in Human Neuroscience, 2014, 8, 920.	2.0	11
76	The Neural Substrates of Drawing: A Voxel-based Morphometry Analysis of Constructional, Hierarchical, and Spatial Representation Deficits. Journal of Cognitive Neuroscience, 2014, 26, 2701-2715.	2.3	35
77	Differential interactions between identity and emotional expression in own and other-race faces: Effects of familiarity revealed through redundancy gains.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1025-1038.	0.9	15
78	Measuring Deviant Sexual Interest in Adolescents Using the Emotional Stroop Task. Sexual Abuse: Journal of Research and Treatment, 2014, 26, 450-471.	1.3	11
79	Interactions between Identity and Emotional Expression in Face Processing across the Lifespan: Evidence from Redundancy Gains. Journal of Aging Research, 2014, 2014, 1-12.	0.9	8
80	Exploring social cognition in patients with apathy following acquired brain damage. BMC Neurology, 2014, 14, 18.	1.8	21
81	Individualism-collectivism and interpersonal memory guidance of attention. Journal of Experimental Social Psychology, 2014, 54, 102-114.	2.2	12
82	The automatic and the expected self: separating self- and familiarity biases effects by manipulating stimulus probability. Attention, Perception, and Psychophysics, 2014, 76, 1176-1184.	1.3	64
83	Cultural effects in emotion and gender recognition. Asian Journal of Social Psychology, 2014, 17, 70-80.	2.1	3
84	Neuronal substrates of Corsi Block span: Lesion symptom mapping analyses in relation to attentional competition and spatial bias. Neuropsychologia, 2014, 64, 240-251.	1.6	39
85	The frequency and severity of extinction after stroke affecting different vascular territories. Neuropsychologia, 2014, 54, 11-17.	1.6	12
86	Surface-based constraints on target selection and distractor rejection: Evidence from preview search. Vision Research, 2014, 97, 89-99.	1.4	1
87	Automated delineation of stroke lesions using brain CT images. NeuroImage: Clinical, 2014, 4, 540-548.	2.7	124
88	Age-related differences in selection by visual saliency. Attention, Perception, and Psychophysics, 2013, 75, 1382-1394.	1.3	30
89	Impaired texture segregation but spared contour integration following damage to right posterior parietal cortex. Experimental Brain Research, 2013, 230, 41-57.	1.5	8
90	Reference frames in visual selection. Annals of the New York Academy of Sciences, 2013, 1296, 75-87.	3.8	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. NeuroImage: Clinical, 2013, 2, 291-302.	2.7	19
92	Distinguishing the effects of action relations and scene context on object perception. Visual Cognition, 2013, 21, 1033-1052.	1.6	1
93	Dynamic cultural modulation of neural responses to one's own and friend's faces. Social Cognitive and Affective Neuroscience, 2013, 8, 326-332.	3.0	57
94	The boundaries of self face perception: Response time distributions, perceptual categories, and decision weighting. Visual Cognition, 2013, 21, 415-445.	1.6	28
95	Parietal substrates for dimensional effects in visual search: evidence from lesion-symptom mapping. Brain, 2013, 136, 751-760.	7.6	4
96	Neuro-anatomical correlates of a number bisection bias: A neuropsychological voxel-based morphometry study. NeuroImage: Clinical, 2013, 2, 143-150.	2.7	4
97	Self-referential processing is distinct from semantic elaboration: Evidence from long-term memory effects in a patient with amnesia and semantic impairments. Neuropsychologia, 2013, 51, 2663-2673.	1.6	39
98	Visual responses to action between unfamiliar object pairs modulateextinction. Neuropsychologia, 2013, 51, 622-632.	1.6	8
99	Visual marking across eye blinks. Psychonomic Bulletin and Review, 2013, 20, 128-134.	2.8	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. Cortex, 2013, 49, 487-506.	2.4	63
101	Impaired visual sensitivity within the ipsilesional hemifield following parietal lobe damage. Cortex, 2013, 49, 158-171.	2.4	10
102	The attraction of yellow corn: Reduced attentional constraints on coding learned conjunctive relations.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 1016-1031.	0.9	20
103	Attending to the possibilities of action. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20130059.	4.0	13
104	Coupling social attention to the self forms a network for personal significance. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 7607-7612.	7.1	178
105	A biased-competition approach to spatial cueing: Combining empirical studies and computational modelling. Visual Cognition, 2012, 20, 170-210.	1.6	5
106	The Neural Selection and Integration of Actions and Objects: An fMRI Study. Journal of Cognitive Neuroscience, 2012, 24, 2268-2279.	2.3	16
107	The Neural Underpinings of Simultanagnosia: Disconnecting the Visuospatial Attention Network. Journal of Cognitive Neuroscience, 2012, 24, 718-735.	2.3	53
108	Spatial and temporal attention deficits following brain injury: A neuroanatomical decomposition of the temporal order judgement task. Cognitive Neuropsychology, 2012, 29, 300-324.	1.1	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. Journal of Sexual Aggression, 2012, 18, 253-268.	1.0	8
110	The Neuroanatomy of Visual Enumeration: Differentiating Necessary Neural Correlates for Subitizing versus Counting in a Neuropsychological Voxel-based Morphometry Study. Journal of Cognitive Neuroscience, 2012, 24, 948-964.	2.3	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. Quarterly Journal of Experimental Psychology, 2012, 65, 1475-1483.	1.1	4
112	The contribution of stimulus-driven and goal-driven mechanisms to feature-based selection in patients with spatial attention deficits. Cognitive Neuropsychology, 2012, 29, 249-274.	1.1	10
113	Top down modulation of attention to food cues via working memory. Appetite, 2012, 59, 71-75.	3.7	44
114	Understanding Intentions. Current Directions in Psychological Science, 2012, 21, 284-289.	5.3	10
115	Separating top-down and bottom-up cueing of attention from response inhibition in utilization behavior. Neurocase, 2012, 18, 98-111.	0.6	3
116	Perceptual effects of social salience: Evidence from self-prioritization effects on perceptual matching.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 1105-1117.	0.9	296
117	The Prognosis of Allocentric and Egocentric Neglect: Evidence from Clinical Scans. PLoS ONE, 2012, 7, e47821.	2.5	47
118	Parallel Distractor Rejection as a Binding Mechanism in Search. Frontiers in Psychology, 2012, 3, 278.	2.1	19
119	Neuroanatomical Dissections of Unilateral Visual Neglect Symptoms: ALE Meta-Analysis of Lesion-Symptom Mapping. Frontiers in Human Neuroscience, 2012, 6, 230.	2.0	110
120	Escaping capture: Bilingualism modulates distraction from working memory. Cognition, 2012, 122, 37-50.	2.2	65
121	Dividing the self: Distinct neural substrates of task-based and automatic self-prioritization after brain damage. Cognition, 2012, 122, 150-162.	2.2	32
122	Integrating space and time in visual search: How the preview benefit is modulated by stereoscopic depth. Vision Research, 2012, 65, 45-61.	1.4	12
123	Inhibitory guidance in visual search: The case of movementâ€“form conjunctions. Attention, Perception, and Psychophysics, 2012, 74, 269-284.	1.3	7
124	Common and distinct neural regions for the guidance of selection by visuoverbal information held in memory: Converging evidence from fMRI and rTMS. Human Brain Mapping, 2012, 33, 105-120.	3.6	22
125	Differential time course of implicit and explicit cueing by colour and orientation in visual search. Visual Cognition, 2011, 19, 258-288.	1.6	3
126	An impaired attentional dwell time after parietal and frontal lesions related to impaired selective attention not unilateral neglect. Cognitive Neuropsychology, 2011, 28, 363-385.	1.1	8

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127	Action-related objects influence the distribution of visuospatial attention. Quarterly Journal of Experimental Psychology, 2011, 64, 669-688.	1.1	27
128	Modulating wheelchair navigation in patients with spatial neglect. Neuropsychological Rehabilitation, 2011, 21, 367-382.	1.6	13
129	Density, connectedness and attentional capture in hierarchical patterns: Evidence from simultanagnosia. Cortex, 2011, 47, 706-714.	2.4	11
130	The influence of ingroup/outgroup categorization on same- and other-race face processing: The moderating role of inter- versus intra-racial context. Journal of Experimental Social Psychology, 2011, 47, 811-817.	2.2	28
131	Bilateral Field Advantage in Visual Enumeration. PLoS ONE, 2011, 6, e17743.	2.5	26
132	Bridging the gap between physiology and behavior: Evidence from the sSoTS model of human visual attention.. Psychological Review, 2011, 118, 3-41.	3.8	21
133	Separating forms of neglect using the Apples Test: Validation and functional prediction in chronic and acute stroke.. Neuropsychology, 2011, 25, 567-580.	1.3	147
134	The grouping benefit in extinction: Overcoming the temporal order bias. Neuropsychologia, 2011, 49, 151-155.	1.6	2
135	The role of the pulvinar in resolving competition between memory and visual selection: A functional connectivity study. Neuropsychologia, 2011, 49, 1544-1552.	1.6	38
136	Action relations facilitate the identification of briefly-presented objects. Attention, Perception, and Psychophysics, 2011, 73, 597-612.	1.3	49
137	Spreading suppression and the guidance of search by movement: Evidence from negative color carry-over effects. Psychonomic Bulletin and Review, 2011, 18, 690-696.	2.8	8
138	Distinguishing non-spatial from spatial biases in visual selection: Neuropsychological evidence. Acta Psychologica, 2011, 137, 226-234.	1.5	1
139	The relations between joint action and theory of mind: a neuropsychological analysis. Experimental Brain Research, 2011, 211, 357-369.	1.5	34
140	Interpersonal memory-based guidance of attention is reduced for ingroup members. Experimental Brain Research, 2011, 211, 429-438.	1.5	41
141	Comparing Segmentation by Time and by Motion in Visual Search: An fMRI Investigation. Journal of Cognitive Neuroscience, 2011, 23, 1710-1722.	2.3	5
142	Neuropsychological evidence for a competitive bias against contracting stimuli. Neurocase, 2011, 17, 112-121.	0.6	8
143	Functional relations trump implied motion in recovery from extinction: Evidence from the effects of animacy on extinction. Neurocase, 2011, 17, 1-10.	0.6	4
144	Neuropsychological evidence for an interaction between endogenous visual and motor-based attention. Neurocase, 2011, 17, 323-331.	0.6	3

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145	Identity but not size information in working memory biases attentional selection in hierarchical forms. Visual Cognition, 2011, 19, 675-702.	1.6	0
146	Flexible feature-based inhibition in visual search mediates magnified impairments of selection: Evidence from carry-over effects under dynamic preview-search conditions.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1007-1016.	0.9	36
147	When Connectedness Increases Hemispatial Neglect. PLoS ONE, 2011, 6, e24760.	2.5	2
148	Working memory enhances visual perception: Evidence from signal detection analysis.. Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 441-456.	0.9	55
149	The paired-object affordance effect.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 812-824.	0.9	65
150	Featural guidance in conjunction search: The contrast between orientation and color.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 1108-1127.	0.9	22
151	Neuropsychological evidence for visual- and motor-based affordance: Effects of reference frame and objectâ€“hand congruence.. Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 659-670.	0.9	18
152	The size of an attentional window affects working memory guidance. Attention, Perception, and Psychophysics, 2010, 72, 963-972.	1.3	18
153	Working memory, perceptual priming, and the perception of hierarchical forms: Opposite effects of priming and working memory without memory refreshing. Attention, Perception, and Psychophysics, 2010, 72, 1533-1555.	1.3	5
154	Working memory and target-related distractor effects on visual search. Memory and Cognition, 2010, 38, 1058-1076.	1.6	16
155	The interaction of attention and action: From seeing action to acting on perception. British Journal of Psychology, 2010, 101, 185-206.	2.3	60
156	Attention and its coupling to action. British Journal of Psychology, 2010, 101, 217-219.	2.3	4
157	Distinguishing intentions from desires: Contributions of the frontal and parietal lobes. Cognition, 2010, 117, 203-216.	2.2	7
158	Visual context and practice change the distribution of attention in touch. Brain Research, 2010, 1351, 185-197.	2.2	2
159	Measuring the spread of spreading suppression: A time-course analysis of spreading suppression and its impact on attentional selection. Vision Research, 2010, 50, 346-356.	1.4	6
160	Visual search at isoluminance: Evidence for enhanced color weighting in standard sub-set and preview-based visual search. Vision Research, 2010, 50, 1414-1425.	1.4	9
161	The neural mechanisms of visual selection: the view from neuropsychology. Annals of the New York Academy of Sciences, 2010, 1191, 156-181.	3.8	47
162	Effects of spatial frequency bands on perceptual decision: It is not the stimuli but the comparison. Journal of Vision, 2010, 10, 25-25.	0.3	20

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163	Separating neural correlates of allocentric and egocentric neglect: Distinct cortical sites and common white matter disconnections. Cognitive Neuropsychology, 2010, 27, 277-303.	1.1	135
164	Electrophysiological Evidence of Semantic Interference in Visual Search. Journal of Cognitive Neuroscience, 2010, 22, 2212-2225.	2.3	59
165	Decomposing the neural mechanisms of visual search through model-based analysis of fMRI: Top-down excitation, active ignoring and the use of saliency by the right TPJ. NeuroImage, 2010, 52, 934-946.	4.2	26
166	Action relationships concatenate representations of separate objects in the ventral visual system. NeuroImage, 2010, 52, 1541-1548.	4.2	62
167	The Interrelations between Verbal Working Memory and Visual Selection of Emotional Faces. Journal of Cognitive Neuroscience, 2010, 22, 1189-1200.	2.3	32
168	No direction home: Extinction is affected by implicit motion. Cortex, 2010, 46, 678-684.	2.4	13
169	Distracted by relatives: Effects of frontal lobe damage on semantic distraction. Brain and Cognition, 2010, 73, 203-214.	1.8	7
170	Deficits in visual search for conjunctions of motion and form after parietal damage but with spared hMT+/V5. Cognitive Neuropsychology, 2010, 27, 72-99.	1.1	7
171	The decomposition of visual binding over time: Neuropsychological evidence from illusory conjunctions after posterior parietal damage. Visual Cognition, 2010, 18, 954-980.	1.6	5
172	Why are there limits on theory of mind use? Evidence from adultsâ€™ ability to follow instructions from an ignorant speaker. Quarterly Journal of Experimental Psychology, 2010, 63, 1201-1217.	1.1	108
173	Constraints on task-based control of behaviour following frontal lobe damage: A single-case study. Cognitive Neuropsychology, 2009, 26, 635-654.	1.1	2
174	The role of reentrant processes in feature binding: Evidence from neuropsychology and TMS on late onset illusory conjunctions. Visual Cognition, 2009, 17, 25-47.	1.6	28
175	Impaired attentional selection following lesions to human pulvinar: Evidence for homology between human and monkey. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 4054-4059.	7.1	144
176	Real object use facilitates object recognition in semantic agnosia. Neurocase, 2009, 15, 135-144.	0.6	3
177	Pleasant music overcomes the loss of awareness in patients with visual neglect. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 6011-6016.	7.1	115
178	Using biologically plausible neural models to specify the functional and neural mechanisms of visual search. Progress in Brain Research, 2009, 176, 135-148.	1.4	7
179	Reflexive and Preparatory Selection and Suppression of Salient Information in the Right and Left Posterior Parietal Cortex. Journal of Cognitive Neuroscience, 2009, 21, 1204-1214.	2.3	43
180	Extinction: a window into attentional competition. Progress in Brain Research, 2009, 176, 149-159.	1.4	9

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181	Driven to Less Distraction: rTMS of the Right Parietal Cortex Reduces Attentional Capture in Visual Search. Cerebral Cortex, 2009, 19, 106-114.	2.9	58
182	Frontal and parietal lobe involvement in the processing of pretence and intention. Quarterly Journal of Experimental Psychology, 2009, 62, 1738-1756.	1.1	4
183	Studies of adults can inform accounts of theory of mind development.. Developmental Psychology, 2009, 45, 190-201.	1.6	185
184	Sustained interactions between perception and action in visual extinction and neglect: Evidence from sequential pointing. Neuropsychologia, 2009, 47, 1592-1599.	1.6	9
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