

# Alan Kingstone

## List of Publications by Year in descending order

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Version: 2024-02-01

189  
papers

10,576  
citations

28242

55  
h-index

34964

98  
g-index

190  
all docs

190  
docs citations

190  
times ranked

5798  
citing authors

#	ARTICLE	IF	CITATIONS
1	Larger vehicles are perceived as more aggressive, angry, dominant, and masculine. <i>Current Psychology</i> , 2022, 41, 4195-4199.	1.7	2
2	The costs and benefits to memory when observing and experiencing live eye contact. <i>Visual Cognition</i> , 2022, 30, 70-84.	0.9	4
3	Mind the Robot! Variation in Attributions of Mind to a Wide Set of Real and Fictional Robots. <i>International Journal of Social Robotics</i> , 2022, 14, 529-537.	3.1	6
4	Virtual Reality Erotica: Exploring General Presence, Sexual Presence, Sexual Arousal, and Sexual Desire in Women. <i>Archives of Sexual Behavior</i> , 2022, 51, 565-576.	1.2	18
5	When eyes beat lips: speaker gaze affects audiovisual integration in the McGurk illusion. <i>Psychological Research</i> , 2022, 86, 1930-1943.	1.0	4
6	Unattractive faces are more attractive when the bottom-half is masked, an effect that reverses when the top-half is concealed. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, 6.	1.1	12
7	Contrapposto Pose Influences Perceptions of Attractiveness, Masculinity, and Dynamicity of Male Statues from Antiquity. <i>Evolutionary Psychological Science</i> , 2022, 8, 46-55.	0.8	1
8	Sexual Receptivity Signal of Lordosis Posture and Intra-Sexual Competition in Women. <i>Sexes</i> , 2022, 3, 59-67.	0.5	7
9	De-evolving human eyes: The effect of eye camouflage on human attention. <i>Cognition</i> , 2022, 225, 105136.	1.1	1
10	Eye spy: Gaze communication and deception during hide-and-seek. <i>Cognition</i> , 2022, 227, 105209.	1.1	0
11	Prior attentional bias is modulated by social gaze. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 1-6.	0.7	5
12	Humans share task load with a computer partner if (they believe that) it acts human-like. <i>Acta Psychologica</i> , 2021, 212, 103205.	0.7	6
13	Head and eye movements are each facilitated by the offset of a central fixation point in a virtual gap paradigm. <i>Experimental Brain Research</i> , 2021, 239, 117-126.	0.7	1
14	The Effect of Movie Frame Rate on Viewer Preference: An Eye-Tracking Study. <i>Augmented Human Research</i> , 2021, 6, 1.	3.5	1
15	Concern About Contracting COVID-19 Predicts Men's Preference for Female Facial Femininity, But Not Women's Preference for Male Facial Masculinity. <i>Adaptive Human Behavior and Physiology</i> , 2021, 7, 17-27.	0.6	3
16	Hormones and visual attention to sexual stimuli in older men: an exploratory investigation. <i>Aging Male</i> , 2021, 24, 106-118.	0.9	1
17	Larger distances from larger vehicles: effect of vehicle size, viewing side and their facia on comfort distance in virtual reality. <i>Australian Journal of Psychology</i> , 2021, 73, 179-187.	1.4	1
18	Body Image and Voluntary Gaze Behaviors towards Physique-Salient Images. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2549.	1.2	1

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19	Coordination effort in joint action is reflected in pupil size. <i>Acta Psychologica</i> , 2021, 215, 103291.	0.7	4
20	Social modulation of on-screen looking behaviour. <i>Vision Research</i> , 2021, 182, 1-8.	0.7	0
21	Cognitive processing of sexual cues in asexual individuals and heterosexual women with desire/arousal difficulties. <i>PLoS ONE</i> , 2021, 16, e0251074.	1.1	6
22	Theory of mind affects the interpretation of another person's focus of attention. <i>Scientific Reports</i> , 2021, 11, 17147.	1.6	0
23	The Medusa effect reveals levels of mind perception in pictures. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	8
24	Facial masks affect emotion recognition in the general population and individuals with autistic traits. <i>PLoS ONE</i> , 2021, 16, e0257740.	1.1	46
25	Interpersonal coordination in joint multiple object tracking.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 1166-1181.	0.7	1
26	Asexuality vs. sexual interest/arousal disorder: Examining group differences in initial attention to sexual stimuli. <i>PLoS ONE</i> , 2021, 16, e0261434.	1.1	5
27	Physical Disability Affects Women's but Not Men's Perception of Opposite-Sex Attractiveness. <i>Frontiers in Psychology</i> , 2021, 12, 788287.	1.1	2
28	Attention and awareness: Representation of visuomotor space in split-brain patients. <i>Cortex</i> , 2020, 122, 253-262.	1.1	2
29	Recording brain activity can function as an implied social presence and alter neural connectivity. <i>Cognitive Neuroscience</i> , 2020, 11, 16-23.	0.6	1
30	The impact of classroom seating location and computer use on student academic performance. <i>PLoS ONE</i> , 2020, 15, e0236131.	1.1	9
31	Visual exploration of omnidirectional panoramic scenes. <i>Journal of Vision</i> , 2020, 20, 23.	0.1	10
32	Performing a task jointly enhances the sound-induced flash illusion. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 2260-2271.	0.6	3
33	Similar social presence effects when reaching for real and digital objects. <i>PLoS ONE</i> , 2020, 15, e0232409.	1.1	0
34	Cognitive load but not immersion plays a significant role in embodied cognition as seen through the spontaneous act of leaning. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 2000-2007.	0.6	3
35	Audiovisual Integration During Joint Action: No Effects for Motion Discrimination and Temporal Order Judgment Tasks. <i>Frontiers in Psychology</i> , 2020, 11, 79.	1.1	3
36	I spy without my eye: Covert attention in human social interactions. <i>Cognition</i> , 2020, 202, 104388.	1.1	9

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37	Effects of Breast Size, Intermammary Cleft Distance (Cleavage) and Ptosis on Perceived Attractiveness, Health, Fertility and Age: Do Life History, Self-Perceived Mate Value and Sexism Attitude Play a Role?. <i>Adaptive Human Behavior and Physiology</i> , 2020, 6, 75-92.	0.6	13
38	Becoming sexy: Contrapposto pose increases attractiveness ratings and modulates observers' brain activity. <i>Biological Psychology</i> , 2020, 151, 107842.	1.1	7
39	Dyadic and triadic search: Benefits, costs, and predictors of group performance. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 2415-2433.	0.7	9
40	Physically attractive faces attract us physically. <i>Cognition</i> , 2020, 198, 104193.	1.1	18
41	Parasite Prevalence and Income Inequality Positively Predict Beardedness Across 25 Countries. <i>Adaptive Human Behavior and Physiology</i> , 2020, 6, 185-193.	0.6	15
42	Labor division in joint tasks: Humans maximize use of their individual attentional capacities. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3085-3095.	0.7	4
43	The role of cognitive load in modulating social looking: a mobile eye tracking study. <i>Cognitive Research: Principles and Implications</i> , 2020, 5, 44.	1.1	3
44	Everyday human cognition and behaviour.. <i>Canadian Journal of Experimental Psychology</i> , 2020, 74, 267-274.	0.7	4
45	Are mind wandering rates an artifact of the probe-caught method? Using self-caught mind wandering in the classroom to test, and reject, this possibility. <i>Behavior Research Methods</i> , 2019, 51, 235-242.	2.3	24
46	Contagious yawning in virtual reality is affected by actual, but not simulated, social presence. <i>Scientific Reports</i> , 2019, 9, 294.	1.6	31
47	Socially Communicative Eye Contact and Gender Affect Memory. <i>Frontiers in Psychology</i> , 2019, 10, 1128.	1.1	13
48	Mental attribution is not sufficient or necessary to trigger attentional orienting to gaze. <i>Cognition</i> , 2019, 189, 35-40.	1.1	18
49	Where You Are, Not What You See. , 2019, , .		2
50	Exploring the Effects of Violating the 180-Degree Rule on Film Viewing Preferences. <i>Communication Research</i> , 2019, 46, 948-964.	3.9	4
51	Verbal Descriptions of Cue Direction Affect Object Desirability. <i>Frontiers in Psychology</i> , 2019, 10, 471.	1.1	2
52	Improving Methodological Standards in Behavioral Interventions for Cognitive Enhancement. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2019, 3, 2-29.	0.8	149
53	Gaze allocation in face-to-face communication is affected primarily by task structure and social context, not stimulus-driven factors. <i>Cognition</i> , 2019, 184, 28-43.	1.1	46
54	Can you see me? The impact of implied social presence on visual attention to erotic and neutral stimuli in men and women. <i>Canadian Journal of Human Sexuality</i> , 2019, 28, 105-119.	0.6	13

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55	Temporal Methods for Eye Movement Analysis. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2019, , 407-448.	0.1	2
56	Generating visual stimuli that vary in recognisability. <i>Journal of Vision</i> , 2019, 19, 58d.	0.1	0
57	Convenience improves composting and recycling rates in high-density residential buildings. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 309-331.	2.4	46
58	Perspective taking and theory of mind in hide and seek. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 21-26.	0.7	4
59	In the lab and in the wild: How distraction and mind wandering affect attention and memory. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 42.	1.1	20
60	Social modulation of object-directed but not image-directed actions. <i>PLoS ONE</i> , 2018, 13, e0205830.	1.1	4
61	Group benefits in joint perceptual tasks—a review. <i>Annals of the New York Academy of Sciences</i> , 2018, 1426, 166-178.	1.8	19
62	The Influence of Co-action on a Simple Attention Task: A Shift Back to the Status Quo. <i>Frontiers in Psychology</i> , 2018, 9, 874.	1.1	1
63	Grunting's competitive advantage: Considerations of force and distraction. <i>PLoS ONE</i> , 2018, 13, e0192939.	1.1	7
64	The Fragility of the Near-Hand Effect. <i>Collabra: Psychology</i> , 2018, 4, .	0.9	9
65	Fixations to the eyes aids in facial encoding; covertly attending to the eyes does not. <i>Acta Psychologica</i> , 2017, 173, 55-65.	0.7	14
66	Arranging Objects in Space: Measuring Task-Relevant Organizational Behaviors During Goal Pursuit. <i>Cognitive Science</i> , 2017, 41, 1042-1070.	0.8	7
67	The Blur of Pleasure: Appetitively Appealing Stimuli Decrease Subjective Temporal Perceptual Acuity. <i>Psychological Science</i> , 2017, 28, 1563-1582.	1.8	0
68	Moral judgement by the disconnected left and right cerebral hemispheres: a split-brain investigation. <i>Royal Society Open Science</i> , 2017, 4, 170172.	1.1	4
69	Androgen Deprivation Alters Attention to Sexually Provocative Visual Stimuli in Elderly Men. <i>Sexual Medicine</i> , 2017, 5, e245-e254.	0.9	5
70	Aligning Spinoza with Descartes: An informed Cartesian account of the truth bias. <i>British Journal of Psychology</i> , 2017, 108, 453-466.	1.2	16
71	If not When, then Where? Ignoring Temporal Information Eliminates Reflexive but not Volitional Spatial Orienting. <i>Vision (Switzerland)</i> , 2017, 1, 12.	0.5	7
72	Re-reading after mind wandering.. <i>Canadian Journal of Experimental Psychology</i> , 2017, 71, 203-211.	0.7	11

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73	Are fixations in static natural scenes a useful predictor of attention in the real world?. Canadian Journal of Experimental Psychology, 2017, 71, 172-181.	0.7	20
74	Everyday attention.. Canadian Journal of Experimental Psychology, 2017, 71, 89-92.	0.7	7
75	An unfamiliar expression: exploring the role of symbolic elements in processing cartoon faces. Journal of Vision, 2017, 17, 513.	0.1	0
76	Being in a "Green" Building Elicits "Greener" Recycling, but Not Necessarily "Better" Recycling. PLoS ONE, 2016, 11, e0145737.	1.1	16
77	Iconic faces are not real faces: enhanced emotion detection and altered neural processing as faces become more iconic. Cognitive Research: Principles and Implications, 2016, 1, 19.	1.1	25
78	Social Presence Diminishes Contagious Yawning in the Laboratory. Scientific Reports, 2016, 6, 25045.	1.6	20
79	Eye contact affects attention more than arousal as revealed by prospective time estimation. Attention, Perception, and Psychophysics, 2016, 78, 1302-1307.	0.7	8
80	Motion influences gaze direction discrimination and disambiguates contradictory luminance cues. Psychonomic Bulletin and Review, 2016, 23, 817-823.	1.4	5
81	Looking away: distractor influences on saccadic trajectory and endpoint in prosaccade and antisaccade tasks. Experimental Brain Research, 2016, 234, 1637-1648.	0.7	1
82	Breaking the Fourth Wall of Cognitive Science. Current Directions in Psychological Science, 2016, 25, 70-74.	2.8	182
83	Covert orienting in the split brain: Right hemisphere specialization for object-based attention. Laterality, 2016, 21, 732-744.	0.5	2
84	Don't be fooled! Attentional responses to social cues in a face-to-face and video magic trick reveals greater top-down control for overt than covert attention. Cognition, 2016, 146, 136-142.	1.1	42
85	Using eye-tracking to quantify the impact of prostate cancer treatments on male libido: A pilot study.. Journal of Clinical Oncology, 2016, 34, 231-231.	0.8	0
86	Endogenous strategy in exploration.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 1634-1649.	0.7	5
87	Speaking and Listening with the Eyes: Gaze Signaling during Dyadic Interactions. PLoS ONE, 2015, 10, e0136905.	1.1	137
88	Memory for Lectures: How Lecture Format Impacts the Learning Experience. PLoS ONE, 2015, 10, e0141587.	1.1	22
89	The duality of gaze: eyes extract and signal social information during sustained cooperative and competitive dyadic gaze. Frontiers in Psychology, 2015, 6, 1423.	1.1	33
90	A comparison of scanpath comparison methods. Behavior Research Methods, 2015, 47, 1377-1392.	2.3	105

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91	Action video game players' visual search advantage extends to biologically relevant stimuli. <i>Acta Psychologica</i> , 2015, 159, 93-99.	0.7	24
92	Action video games and improved attentional control: Disentangling selection- and response-based processes. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1430-1436.	1.4	41
93	Social Attention, Social Presence, and the Dual Function of Gaze. , 2015, , 129-155.		21
94	Temporal dynamics of eye movements are related to differences in scene complexity and clutter. <i>Journal of Vision</i> , 2014, 14, 8-8.	0.1	31
95	A Cognitive Ethology Study of First- and Third-Person Perspectives. <i>PLoS ONE</i> , 2014, 9, e92696.	1.1	11
96	Top-down and bottom-up aspects of active search in a real-world environment.. <i>Canadian Journal of Experimental Psychology</i> , 2014, 68, 8-19.	0.7	37
97	Evaluation of high dynamic range content viewing experience using eye-tracking data. , 2014, , .		5
98	Rotating With Rotated Text: A Natural Behavior Approach to Investigating Cognitive Offloading. <i>Cognitive Science</i> , 2014, 38, 537-564.	0.8	61
99	Fillers as Signals: Evidence From a Questionâ€“Answering Paradigm. <i>Discourse Processes</i> , 2014, 51, 264-286.	1.1	11
100	From Gestures to Gaming: Visible Embodiment of Remote Actions. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 609-624.	0.6	7
101	Natural gaze signaling in a social context. <i>Evolution and Human Behavior</i> , 2014, 35, 211-218.	1.4	39
102	Recurrence quantification analysis of eye movements. <i>Behavior Research Methods</i> , 2013, 45, 842-856.	2.3	112
103	Is â€œInhibition of Returnâ€“due to the inhibition of the return of attention?. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 347-359.	0.6	32
104	Mind wandering in sentence reading: Decoupling the link between mind and eye.. <i>Canadian Journal of Experimental Psychology</i> , 2013, 67, 51-59.	0.7	64
105	Everyday attention: Mind wandering and computer use during lectures. <i>Computers and Education</i> , 2013, 68, 275-283.	5.1	103
106	Fixation-dependent memory for natural scenes: An experimental test of scanpath theory.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 41-56.	1.5	61
107	The Collaborative Lecture Annotation System (CLAS): A New TOOL for Distributed Learning. <i>IEEE Transactions on Learning Technologies</i> , 2013, 6, 4-13.	2.2	54
108	Where Have Eye Been? Observers Can Recognise Their Own Fixations. <i>Perception</i> , 2013, 42, 1085-1089.	0.5	25

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109	Looking while eating: The importance of social context to social attention. <i>Scientific Reports</i> , 2013, 3, 2356.	1.6	40
110	Everyday attention and lecture retention: the effects of time, fidgeting, and mind wandering. <i>Frontiers in Psychology</i> , 2013, 4, 619.	1.1	108
111	What Affects Social Attention? Social Presence, Eye Contact and Autistic Traits. <i>PLoS ONE</i> , 2013, 8, e53286.	1.1	152
112	A new form of human spatial attention: Automated symbolic orienting. <i>Visual Cognition</i> , 2012, 20, 244-264.	0.9	78
113	Modelling the influence of central and peripheral information on saccade biases in gaze-contingent scene viewing. <i>Visual Cognition</i> , 2012, 20, 546-579.	0.9	12
114	Automated Symbolic Orienting: The Missing Link. <i>Frontiers in Psychology</i> , 2012, 3, 560.	1.1	22
115	Social attention with real versus reel stimuli: toward an empirical approach to concerns about ecological validity. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 143.	1.0	223
116	Curious eyes: Individual differences in personality predict eye movement behavior in scene-viewing. <i>Cognition</i> , 2012, 122, 86-90.	1.1	82
117	The effects of personal music devices on pedestrian behaviour. <i>Safety Science</i> , 2012, 50, 123-128.	2.6	46
118	Everyday Attention: Variation in Mind Wandering and Memory in a Lecture. <i>Applied Cognitive Psychology</i> , 2012, 26, 234-242.	0.9	296
119	The where, what and when of gaze allocation in the lab and the natural environment. <i>Vision Research</i> , 2011, 51, 1920-1931.	0.7	406
120	Saccade control in natural images is shaped by the information visible at fixation: evidence from asymmetric gaze-contingent windows. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 266-283.	0.7	47
121	Eyes wide shut: implied social presence, eye tracking and attention. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 291-296.	0.7	117
122	Person perception informs understanding of cognition during visual search. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 1672-1693.	0.7	10
123	Exploiting human sensitivity to gaze for tracking the eyes. <i>Behavior Research Methods</i> , 2011, 43, 843-852.	2.3	14
124	Potential social interactions are important to social attention. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 5548-5553.	3.3	227
125	Time to act and attend to the real mechanisms of action and attention. <i>British Journal of Psychology</i> , 2010, 101, 213-216.	1.2	4
126	Gaze allocation in a dynamic situation: Effects of social status and speaking. <i>Cognition</i> , 2010, 117, 319-331.	1.1	196



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127	Asymmetries in the direction of saccades during perception of scenes and fractals: Effects of image type and image features. <i>Vision Research</i> , 2010, 50, 779-795.	0.7	61
128	A new look at aging and performance in the antisaccade task: The impact of response selection. <i>European Journal of Cognitive Psychology</i> , 2009, 21, 406-427.	1.3	11
129	Get real! Resolving the debate about equivalent social stimuli. <i>Visual Cognition</i> , 2009, 17, 904-924.	0.9	61
130	Taking a real look at social attention. <i>Current Opinion in Neurobiology</i> , 2009, 19, 52-56.	2.0	101
131	Role of the lateral prefrontal cortex in visual object-based selective attention. <i>Experimental Brain Research</i> , 2009, 194, 191-196.	0.7	7
132	Rethinking attentional development: reflexive and volitional orienting in children and adults. <i>Developmental Science</i> , 2009, 12, 289-296.	1.3	52
133	Human Social Attention. <i>Annals of the New York Academy of Sciences</i> , 2009, 1156, 118-140.	1.8	139
134	Look away! Eyes and arrows engage oculomotor responses automatically. <i>Attention, Perception, and Psychophysics</i> , 2009, 71, 314-327.	0.7	160
135	Hiding and finding: The relationship between visual concealment and visual search. <i>Attention, Perception, and Psychophysics</i> , 2009, 71, 1793-1806.	0.7	8
136	Human social attention. <i>Progress in Brain Research</i> , 2009, 176, 309-320.	0.9	41
137	Metacognition and change detection: Do lab and life really converge?. <i>Consciousness and Cognition</i> , 2008, 17, 1056-1061.	0.8	10
138	Cognitive Ethology: A new approach for studying human cognition. <i>British Journal of Psychology</i> , 2008, 99, 317-340.	1.2	218
139	Three responses to Cognitive Ethology. <i>British Journal of Psychology</i> , 2008, 99, 355-359.	1.2	4
140	Turning the world around: Patterns in saccade direction vary with picture orientation. <i>Vision Research</i> , 2008, 48, 1777-1790.	0.7	97
141	Attentional SNARC: There's something special about numbers (let us count the ways). <i>Cognition</i> , 2008, 108, 810-818.	1.1	94
142	Gaze selection in complex social scenes. <i>Visual Cognition</i> , 2008, 16, 341-355.	0.9	145
143	Social Attention and Real-World Scenes: The Roles of Action, Competition and Social Content. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 986-998.	0.6	157
144	Brain Responses to Biological Relevance. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 879-891.	1.1	79

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145	Enhanced orienting effects: Evidence for an interaction principle. <i>Visual Cognition</i> , 2008, 16, 979-1000.	0.9	23
146	Inhibition of return at multiple locations and its impact on visual search. <i>Visual Cognition</i> , 2007, 15, 238-256.	0.9	15
147	Metacognitive errors in change detection: Missing the gap between lab and life. <i>Consciousness and Cognition</i> , 2007, 16, 52-57.	0.8	16
148	Inhibition of return: Unraveling a paradox. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 957-963.	1.4	8
149	Attentional control and reflexive orienting to gaze and arrow cues. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 964-969.	1.4	99
150	The number line effect reflects top-down control. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 862-868.	1.4	116
151	Cognitive Ethology and exploring attention in real-world scenes. <i>Brain Research</i> , 2006, 1080, 101-119.	1.1	101
152	Visual Attention and the Semantics of Space. <i>Psychological Science</i> , 2006, 17, 622-627.	1.8	83
153	Attention to Arrows: Pointing to a New Direction. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 1921-1930.	0.6	139
154	New Reflections on Visual Search. <i>Psychological Science</i> , 2006, 17, 535-542.	1.8	34
155	On audiovisual spatial synergy: The fragility of the phenomenon. <i>Perception &amp; Psychophysics</i> , 2005, 67, 444-457.	2.3	22
156	Spatial orienting of tactile attention induced by social cues. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 1024-1031.	1.4	20
157	Eyes are special but not for everyone: The case of autism. <i>Cognitive Brain Research</i> , 2005, 24, 715-718.	3.3	199
158	Taking control of reflexive social attention. <i>Cognition</i> , 2005, 94, B55-B65.	1.1	113
159	Is inhibition of return a reflexive effect?. <i>Cognition</i> , 2005, 97, B55-B62.	1.1	40
160	Does gaze direction really trigger a reflexive shift of spatial attention?. <i>Brain and Cognition</i> , 2005, 57, 66-69.	0.8	89
161	Attentional Effects of Counterpredictive Gaze and Arrow Cues.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2004, 30, 319-329.	0.7	326
162	Hemispheric performance in object-based attention. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 84-91.	1.4	7

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163	Right hemisphere involvement in the attentional blink: Evidence from a split-brain patient. <i>Brain and Cognition</i> , 2004, 55, 303-306.	0.8	25
164	Seeing the light: Adapting luminance reveals low-level visual processes in the attentional blink. <i>Brain and Cognition</i> , 2004, 55, 307-309.	0.8	13
165	Can semantic information be transferred between hemispheres in the split-brain?. <i>Brain and Cognition</i> , 2004, 55, 310-313.	0.8	3
166	The eyes have it!: An fMRI investigation. <i>Brain and Cognition</i> , 2004, 55, 269-271.	0.8	127
167	Auditory capture of vision: examining temporal ventriloquism. <i>Cognitive Brain Research</i> , 2003, 17, 154-163.	3.3	354
168	Abrupt onsets and gaze direction cues trigger independent reflexive attentional effects. <i>Cognition</i> , 2003, 87, B1-B10.	1.1	113
169	Attention, Researchers! It Is Time to Take a Look at the Real World. <i>Current Directions in Psychological Science</i> , 2003, 12, 176-180.	2.8	199
170	Covert and overt orienting to gaze direction cues and the effects of fixation offset. <i>NeuroReport</i> , 2003, 14, 489-493.	0.6	61
171	Visual masking during the attentional blink: Tests of the object substitution hypothesis.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2003, 29, 238-258.	0.7	31
172	Orienting Attention in Aging and Parkinson's Disease: Distinguishing Modes of Control. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2002, 24, 951-967.	0.8	38
173	The ventriloquist in motion: Illusory capture of dynamic information across sensory modalities. <i>Cognitive Brain Research</i> , 2002, 14, 139-146.	3.3	149
174	Are eyes special? It depends on how you look at it. <i>Psychonomic Bulletin and Review</i> , 2002, 9, 507-513.	1.4	345
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