

Jay Pratt

List of Publications by Year in descending order

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248
papers

8,656
citations

53660

45
h-index

60497

81
g-index

250
all docs

250
docs citations

250
times ranked

5134
citing authors

#	ARTICLE	IF	CITATIONS
1	Playing an Action Video Game Reduces Gender Differences in Spatial Cognition. <i>Psychological Science</i> , 2007, 18, 850-855.	1.8	870
2	Perceiving numbers causes spatial shifts of attention. <i>Nature Neuroscience</i> , 2003, 6, 555-556.	7.1	555
3	The effects of action video game experience on the time course of inhibition of return and the efficiency of visual search. <i>Acta Psychologica</i> , 2005, 119, 217-230.	0.7	371
4	Symbolic Control of Visual Attention. <i>Psychological Science</i> , 2001, 12, 360-365.	1.8	336
5	Rapid aimed limb movements: Age differences and practice effects in component submovements.. <i>Psychology and Aging</i> , 1994, 9, 325-334.	1.4	177
6	Time flies like an arrow: Space-time compatibility effects suggest the use of a mental timeline. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 426-430.	1.4	160
7	It's Alive!. <i>Psychological Science</i> , 2010, 21, 1724-1730.	1.8	152
8	Inhibition of return is composed of attentional and oculomotor processes. <i>Perception & Psychophysics</i> , 1999, 61, 1046-1054.	2.3	133
9	The Spatial Distribution of Inhibition of Return. <i>Psychological Science</i> , 2001, 12, 76-80.	1.8	131
10	Transfer of saccadic adaptation to the manual motor system. <i>Human Movement Science</i> , 1995, 14, 155-164.	0.6	125
11	Inhibition of return in location- and identity-based choice decision tasks. <i>Perception & Psychophysics</i> , 1997, 59, 964-971.	2.3	110
12	Visuospatial experience modulates attentional capture: Evidence from action video game players. <i>Journal of Vision</i> , 2008, 8, 13-13.	0.1	108
13	Hand position alters vision by biasing processing through different visual pathways. <i>Cognition</i> , 2012, 124, 244-250.	1.1	107
14	The time to detect targets at inhibited and noninhibited locations: Preliminary evidence for attentional momentum.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1999, 25, 730-746.	0.7	106
15	Color-based inhibition of return. <i>Perception & Psychophysics</i> , 1995, 57, 402-408.	2.3	104
16	Symbolic control of visual attention: The role of working memory and attentional control settings.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2003, 29, 835-845.	0.7	96
17	Inhibition of return in a discrimination task. <i>Psychonomic Bulletin and Review</i> , 1995, 2, 117-120.	1.4	89
18	Rapid aimed limb movements: age differences and practice effects in component submovements. <i>Psychology and Aging</i> , 1994, 9, 325-34.	1.4	88

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19	Adult Age Differences in the Time Course of Inhibition of Return. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2003, 58, P256-P259.	2.4	81
20	Thinking of God moves attention. <i>Neuropsychologia</i> , 2010, 48, 627-630.	0.7	81
21	Visual Search Elicits the Electrophysiological Marker of Visual Working Memory. <i>PLoS ONE</i> , 2009, 4, e8042.	1.1	80
22	Short Article: Coding Strategies in Number Space: Memory Requirements Influence Spatial-Numerical Associations. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 515-524.	0.6	76
23	The role of spatial working memory in inhibition of return: Evidence from divided attention tasks. <i>Perception & Psychophysics</i> , 2003, 65, 970-981.	2.3	75
24	Inhibition of return in discrimination tasks.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1999, 25, 229-242.	0.7	71
25	Action-centered inhibition: Effects of distractors on movement planning and execution. <i>Human Movement Science</i> , 1994, 13, 245-254.	0.6	69
26	Rapid Aimed Limb Movements: Differential Effects of Practice on Component Submovements. <i>Journal of Motor Behavior</i> , 1993, 25, 288-298.	0.5	67
27	The gap effect for eye and hand movements. <i>Perception & Psychophysics</i> , 1996, 58, 628-635.	2.3	66
28	Motivationally significant stimuli show visual prior entry: Evidence for attentional capture.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1032-1042.	0.7	66
29	Action video game experience affects oculomotor performance. <i>Acta Psychologica</i> , 2013, 142, 38-42.	0.7	66
30	The effect of the physical characteristics of cues and targets on facilitation and inhibition. <i>Psychonomic Bulletin and Review</i> , 2001, 8, 489-495.	1.4	63
31	Antisaccades: A Probe into the Dorsolateral Prefrontal Cortex in Alzheimer's Disease. A Critical Review. <i>Journal of Alzheimer's Disease</i> , 2010, 19, 781-793.	1.2	63
32	Digits affect actions: The SNARC effect and response selection. <i>Cortex</i> , 2008, 44, 400-405.	1.1	61
33	Executive deficits detected in mild Alzheimer's disease using the antisaccade task. <i>Brain and Behavior</i> , 2012, 2, 15-21.	1.0	61
34	A new estimation of the duration of attentional dwell time. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 60-64.	1.4	59
35	Reducing fall risk by improving balance control: Development, evaluation and knowledge-translation of new approaches. <i>Journal of Safety Research</i> , 2011, 42, 473-485.	1.7	58
36	Your divided attention, please! The maintenance of multiple attentional control sets over distinct regions in space. <i>Cognition</i> , 2008, 107, 295-303.	1.1	57

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37	The effects of onsets and offsets on visual attention. <i>Psychological Research</i> , 2001, 65, 185-191.	1.0	55
38	Visual Orienting in College Athletes: Explorations of Athlete Type and Gender. <i>Research Quarterly for Exercise and Sport</i> , 2002, 73, 156-167.	0.8	51
39	Growing Older Does Not Always Mean Moving Slower: Examining Aging and the Saccadic Motor System. <i>Journal of Motor Behavior</i> , 2006, 38, 373-382.	0.5	50
40	The effect of action video game playing on sensorimotor learning: Evidence from a movement tracking task. <i>Human Movement Science</i> , 2014, 38, 152-162.	0.6	50
41	Moving Farther but Faster. <i>Psychological Science</i> , 2006, 17, 794-798.	1.8	49
42	Oculocentric coding of inhibited eye movements to recently attended locations.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2000, 26, 776-788.	0.7	47
43	Testing whether gaze cues and arrow cues produce reflexive or volitional shifts of attention. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 1148-1153.	1.4	47
44	The effects of occlusion and past experience on the allocation of object-based attention. <i>Psychonomic Bulletin and Review</i> , 2001, 8, 721-727.	1.4	46
45	Examining the role of the fixation cue in inhibition of return.. <i>Canadian Journal of Experimental Psychology</i> , 2002, 56, 294-301.	0.7	46
46	Inhibition of return to social signals of fear.. <i>Emotion</i> , 2007, 7, 49-56.	1.5	46
47	Practice and Component Submovements: The Roles of Programming and Feedback in Rapid Aimed Limb Movements. <i>Journal of Motor Behavior</i> , 1996, 28, 149-156.	0.5	45
48	The cost and benefit of implicit spatial cues for visual attention.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 1028-1046.	1.5	45
49	The role of attentional set on attentional cueing and inhibition of return. <i>Visual Cognition</i> , 2001, 8, 33-46.	0.9	43
50	Inhibition of return with rapid serial shifts of attention: Implications for memory and visual search. <i>Perception & Psychophysics</i> , 2003, 65, 1126-1135.	2.3	42
51	Attentional modulation of the gap effect. <i>Vision Research</i> , 2006, 46, 2602-2607.	0.7	42
52	Endogenous saccades are preceded by shifts of visual attention: evidence from cross-saccadic priming effects. <i>Acta Psychologica</i> , 2002, 110, 83-102.	0.7	41
53	The role of temporal and spatial factors in the covert orienting of visual attention tasks. <i>Psychological Research</i> , 2005, 69, 285-291.	1.0	41
54	Altered visual perception near the hands: A critical review of attentional and neurophysiological models. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 55, 223-233.	2.9	41

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55	I before U: Temporal order judgements reveal bias for self-owned objects. Quarterly Journal of Experimental Psychology, 2019, 72, 589-598.	0.6	41
56	Inhibition of return in saccadic eye movements. Experimental Brain Research, 2000, 130, 264-268.	0.7	40
57	Reduced Temporal Fusion in Near-Hand Space. Psychological Science, 2013, 24, 891-900.	1.8	40
58	Visual processing of targets can reduce saccadic latencies. Vision Research, 2005, 45, 1349-1354.	0.7	39
59	Red Diffuse Light Suppresses the Accelerated Perception of Fear. Psychological Science, 2010, 21, 992-999.	1.8	39
60	Substituting objects from consciousness: A review of object substitution masking. Psychonomic Bulletin and Review, 2013, 20, 859-877.	1.4	39
61	Attentional Capture in Younger and Older Adults. Aging, Neuropsychology, and Cognition, 1999, 6, 19-31.	0.7	37
62	Rapid Communication: Finding memory in search: The effect of visual working memory load on visual search. Quarterly Journal of Experimental Psychology, 2010, 63, 1457-1466.	0.6	37
63	Inhibition of return and manual pointing movements. Perception & Psychophysics, 2003, 65, 379-387.	2.3	36
64	Valence and vertical space: Saccade trajectory deviations reveal metaphorical spatial activation. Visual Cognition, 2013, 21, 628-646.	0.9	36
65	The attentional repulsion effect in perception and action. Experimental Brain Research, 2003, 152, 376-382.	0.7	34
66	Modulating the attentional repulsion effect. Acta Psychologica, 2008, 127, 137-145.	0.7	34
67	You can't stop new motion: Attentional capture despite a control set for colour. Visual Cognition, 2010, 18, 859-880.	0.9	33
68	Responding to feature or location: a re-examination of inhibition of return and facilitation of return. Vision Research, 2001, 41, 3903-3908.	0.7	32
69	Determining whether attentional control settings are inclusive or exclusive. Perception & Psychophysics, 2002, 64, 1361-1370.	2.3	32
70	Saccadic Trajectories Receive Online Correction: Evidence for a Feedback-Based System of Oculomotor Control. Journal of Motor Behavior, 2009, 41, 117-127.	0.5	32
71	Electrophysiological Evidence for Biased Competition in V1 for Fear Expressions. Journal of Cognitive Neuroscience, 2011, 23, 3410-3418.	1.1	32
72	The spatial relationship between cues and targets mediates inhibition of return.. Canadian Journal of Experimental Psychology, 1998, 52, 213-216.	0.7	31

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73	Aging and movement: Variability of force pulses for saccadic eye movements.. Psychology and Aging, 1998, 13, 387-395.	1.4	31
74	Attentional set modulates visual areas: an event-related potential study of attentional capture. Cognitive Brain Research, 2001, 12, 383-395.	3.3	30
75	Pro-saccades and anti-saccades to onset and offset targets. Vision Research, 2005, 45, 765-774.	0.7	30
76	Estimating the components of the gap effect. Experimental Brain Research, 2000, 130, 258-263.	0.7	29
77	Dissociating Visual Attention and Effector Selection in Spatial Precuing Tasks.. Journal of Experimental Psychology: Human Perception and Performance, 2004, 30, 1092-1106.	0.7	29
78	The closer the better: Hand proximity dynamically affects letter recognition accuracy. Attention, Perception, and Psychophysics, 2012, 74, 1533-1538.	0.7	29
79	Attention and Visuospatial Working Memory Share the Same Processing Resources. Frontiers in Psychology, 2012, 3, 103.	1.1	29
80	Inhibition of return in cueâ€target and targetâ€target tasks. Experimental Brain Research, 2006, 174, 167-175.	0.7	28
81	Motor and visual codes interact to facilitate visuospatial memory performance. Psychonomic Bulletin and Review, 2007, 14, 1189-1193.	1.4	28
82	Target-Directed Movements at a Comfortable Pace: Movement Duration and Fitts's Law. Journal of Motor Behavior, 2009, 41, 339-346.	0.5	28
83	Parallel, independent attentional control settings for colors and shapes. Attention, Perception, and Psychophysics, 2010, 72, 1730-1735.	0.7	28
84	Visual working memory supports the inhibition of previously processed information: Evidence from preview search.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 643-663.	0.7	28
85	Estrogen modulates inhibition of return in healthy human females. Neuropsychologia, 2012, 50, 98-103.	0.7	28
86	Joint Simon Effects in Extrapersonal Space. Journal of Motor Behavior, 2013, 45, 1-5.	0.5	28
87	Attentional cartography: mapping the distribution of attention across time and space. Attention, Perception, and Psychophysics, 2015, 77, 2240-2246.	0.7	28
88	Spatially diffuse inhibition affects multiple locations: A reply to Tipper, Weaver, and Watson (1996).. Journal of Experimental Psychology: Human Perception and Performance, 1996, 22, 1294-1298.	0.7	27
89	The Effect of Inhibition of Return on Lexical Access. Psychological Science, 1999, 10, 41-46.	1.8	27
90	Does the â€eyes lead the handâ€principle apply to reach-to-grasp movements evoked by unexpected balance perturbations?. Human Movement Science, 2011, 30, 368-383.	0.6	27

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91	Emotion and action: the effect of fear on saccadic performance. <i>Experimental Brain Research</i> , 2011, 209, 153-158.	0.7	27
92	Fixation point offsets facilitate endogenous saccades. <i>Perception & Psychophysics</i> , 1998, 60, 201-208.	2.3	26
93	The Gap effect for spatially oriented responses. <i>Acta Psychologica</i> , 1999, 102, 1-12.	0.7	26
94	Visual layout modulates Fitts's law: The importance of first and last positions. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 350-355.	1.4	26
95	Dissociating Orienting Biases From Integration Effects With Eye Movements. <i>Psychological Science</i> , 2018, 29, 328-339.	1.8	26
96	Examining the effect of practice on inhibition of return in static displays. <i>Perception & Psychophysics</i> , 1999, 61, 756-765.	2.3	25
97	Inhibition of return spreads across 3-D space. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 616-620.	1.4	25
98	The Influence of Distractor-Only Prime Trials on the Location Negative Priming Mechanism. <i>Experimental Psychology</i> , 2004, 51, 4-14.	0.3	25
99	The effects of memory load on the time course of inhibition of return. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 294-299.	1.4	24
100	Search Dopaminergic control of attentional flexibility: inhibition of return is associated with the dopamine transporter gene (DAT1). <i>Frontiers in Human Neuroscience</i> , 2010, 4, 53.	1.0	24
101	Feature integration in basic detection and localization tasks: Insights from the attentional orienting literature. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1333-1341.	0.7	24
102	Examining location-based and object-based components of inhibition of return in static displays. <i>Perception & Psychophysics</i> , 2001, 63, 1072-1082.	2.3	23
103	A touchy subject: advancing the modulated visual pathways account of altered vision near the hand. <i>Translational Neuroscience</i> , 2015, 6, 1-7.	0.7	23
104	The effect of previous trial type on inhibition of return. <i>Psychological Research</i> , 2007, 71, 411-417.	1.0	22
105	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
106	Actions modulate attentional capture. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 968-976.	0.6	22
107	Repelling the young and attracting the old: Examining age-related differences in saccade trajectory deviations.. <i>Psychology and Aging</i> , 2009, 24, 163-168.	1.4	22
108	Fitts's Law violation and motor imagery: are imagined movements truthful or lawful?. <i>Experimental Brain Research</i> , 2010, 201, 607-611.	0.7	22

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109	The visual P2 is attenuated for attended objects near the hands. <i>Cognitive Neuroscience</i> , 2012, 3, 98-104.	0.6	22
110	Setting semantics: conceptual set can determine the physical properties that capture attention. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 1577-1589.	0.7	22
111	The nature of altered vision near the hands: Evidence for the magnocellular enhancement account from object correspondence through occlusion. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 1452-1458.	1.4	22
112	Long-Term Inhibition of Return for Spatial Locations: Evidence for a Memory Retrieval Account. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 2135-2147.	0.6	21
113	Misperceiving the speed-accuracy tradeoff: imagined movements and perceptual decisions. <i>Experimental Brain Research</i> , 2009, 192, 121-132.	0.7	21
114	Disengaging the negative priming mechanism in location tasks. <i>European Journal of Cognitive Psychology</i> , 2002, 14, 207-225.	1.3	20
115	Examining the time course of facilitation and inhibition with simultaneous onset and offset cues. <i>Psychological Research</i> , 2003, 67, 261-265.	1.0	20
116	Examining Task Difficulty and the Time Course of Inhibition of Return: Detecting Perceptually Degraded Targets.. <i>Canadian Journal of Experimental Psychology</i> , 2005, 59, 90-98.	0.7	20
117	Left hand, but not right hand, reaching is sensitive to visual context. <i>Experimental Brain Research</i> , 2010, 203, 227-232.	0.7	20
118	Top-down control in time and space: Evidence from saccadic latencies and trajectories. <i>Visual Cognition</i> , 2010, 18, 26-49.	0.9	20
119	Examining inhibition of return with onset and offset cues in the multiple-cuing paradigm. <i>Acta Psychologica</i> , 2005, 118, 101-121.	0.7	19
120	Inhibition of return in single and dual tasks: Examining saccadic, keypress, and pointing responses. <i>Perception & Psychophysics</i> , 2008, 70, 257-265.	2.3	19
121	Interaction between numbers and size during visual search. <i>Psychological Research</i> , 2017, 81, 664-677.	1.0	19
122	Intervening response events between identification targets do not always turn repetition benefits into repetition costs. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 807-819.	0.7	19
123	Attending to objects: Endogenous cues can produce inhibition of return. <i>Visual Cognition</i> , 2008, 16, 659-674.	0.9	18
124	How action influences object perception. <i>Frontiers in Psychology</i> , 2013, 4, 462.	1.1	18
125	Learning to ignore: Acquisition of sustained attentional suppression. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 418-423.	1.4	17
126	Age differences in saccadic averaging.. <i>Psychology and Aging</i> , 1999, 14, 695-699.	1.4	16

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127	Examining inhibition of return with multiple sequential cues in younger and older adults.. Psychology and Aging, 2007, 22, 404-409.	1.4	16
128	Attentional control settings prevent abrupt onsets from capturing visual spatial attention. Quarterly Journal of Experimental Psychology, 2010, 63, 31-41.	0.6	16
129	Learned value and object perception: Accelerated perception or biased decisions?. Attention, Perception, and Psychophysics, 2017, 79, 603-613.	0.7	16
130	Looking sharp: Becoming a search template boosts precision and stability in visual working memory. Attention, Perception, and Psychophysics, 2017, 79, 1643-1651.	0.7	16
131	Testing the role of response repetition in spatial priming in visual search. Attention, Perception, and Psychophysics, 2018, 80, 1362-1374.	0.7	16
132	Object- and location-based inhibition of return in younger and older adults.. Psychology and Aging, 2006, 21, 406-410.	1.4	15
133	Offsets and prioritizing the selection of new elements in search displays: More evidence for attentional capture in the preview effect. Visual Cognition, 2007, 15, 133-148.	0.9	15
134	Rapid onset and long-term inhibition of return in the multiple cuing paradigm. Psychological Research, 2007, 71, 576-582.	1.0	15
135	Modulating Fitts's Law: the effect of disappearing allocentric information. Experimental Brain Research, 2009, 194, 571-576.	0.7	15
136	Both hand position and movement direction modulate visual attention. Frontiers in Psychology, 2013, 4, 657.	1.1	15
137	Visual attention to features by associative learning. Cognition, 2014, 133, 488-501.	1.1	15
138	Is attention really biased toward the last target location in visual search? Attention, response rules, distractors, and eye movements. Psychonomic Bulletin and Review, 2019, 26, 506-514.	1.4	15
139	Visual fixation offsets affect both the initiation and the kinematic features of saccades. Experimental Brain Research, 1998, 118, 135-138.	0.7	14
140	Allocating visual attention to grouped objects. European Journal of Cognitive Psychology, 2005, 17, 481-497.	1.3	14
141	The effects of multisensory targets on saccadic trajectory deviations: eliminating age differences. Experimental Brain Research, 2010, 201, 385-392.	0.7	14
142	Misperceiving space following shifts of attention: Determining the locus of the attentional repulsion effect. Vision Research, 2012, 64, 35-41.	0.7	14
143	Reduced visual feature binding in the near-hand space. Attention, Perception, and Psychophysics, 2014, 76, 1308-1317.	0.7	14
144	Ownership Status Influences the Degree of Joint Facilitatory Behavior. Psychological Science, 2016, 27, 1371-1378.	1.8	14

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145	Inhibition of return along the path of attention.. Canadian Journal of Experimental Psychology, 1996, 50, 386-392.	0.7	13
146	Object-based processes in the planning of goal-directed hand movements. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2004, 57, 1345-1368.	2.3	13
147	Visuospatial attention is guided by both the symbolic value and the spatial proximity of selected arrows.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 1321-1324.	0.7	13
148	Attentional repulsion effect despite a colour-based control set. Visual Cognition, 2012, 20, 696-716.	0.9	13
149	Visuospatial cueing by self-caused features: Orienting of attention and action outcome associative learning. Psychonomic Bulletin and Review, 2016, 23, 459-467.	1.4	13
150	When do response-related episodic retrieval effects co-occur with inhibition of return?. Attention, Perception, and Psychophysics, 2020, 82, 3013-3032.	0.7	13
151	Choosing the fastest movement: perceiving speed-accuracy tradeoffs. Experimental Brain Research, 2008, 185, 681-688.	0.7	12
152	Seeing while acting: hand movements can modulate attentional capture by motion onset. Attention, Perception, and Psychophysics, 2011, 73, 2448-2456.	0.7	12
153	Spatial attention is necessary for object-based attention: Evidence from temporal-order judgments. Attention, Perception, and Psychophysics, 2017, 79, 753-764.	0.7	12
154	Response-mediated spatial priming despite perfectly valid target location cues and intervening response events. Visual Cognition, 2017, 25, 888-902.	0.9	12
155	On the timing of reference frames for action control. Experimental Brain Research, 2007, 183, 127-132.	0.7	11
156	Isoluminant motion onset captures attention. Attention, Perception, and Psychophysics, 2010, 72, 1311-1316.	0.7	11
157	Continuous hand movement induces a far-hand bias in attentional priority. Attention, Perception, and Psychophysics, 2013, 75, 644-649.	0.7	11
158	Contingent capture effects in temporal order judgments.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 995-1006.	0.7	11
159	The role of the gap effect in the orienting of attention: Evidence for express attentional shifts. Visual Cognition, 2000, 7, 629-644.	0.9	10
160	Response selection influences inhibition of return. European Journal of Cognitive Psychology, 2005, 17, 319-328.	1.3	10
161	Distinct mechanisms for planning keypress and reaching responses: A developmental study. Human Movement Science, 2006, 25, 293-309.	0.6	10
162	Frogs Jump Forward: Semantic Knowledge Influences the Perception of Element Motion in the Ternus Display. Perception, 2015, 44, 779-789.	0.5	10

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163	Hand position influences perceptual grouping. <i>Experimental Brain Research</i> , 2015, 233, 2627-2634.	0.7	10
164	Evidence from a response choice task reveals a selection bias in the attentional cueing paradigm. <i>Acta Psychologica</i> , 2007, 126, 216-225.	0.7	9
165	Planning keypress and reaching responses: Effects of response location and number of potential effectors.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 1464-1478.	0.7	9
166	Ideomotor perception modulates visuospatial cueing. <i>Psychological Research</i> , 2013, 77, 528-539.	1.0	9
167	Do you see what I see? Co-actor posture modulates visual processing in joint tasks. <i>Visual Cognition</i> , 2015, 23, 699-719.	0.9	9
168	Eye movements may cause motor contagion effects. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 835-841.	1.4	9
169	Placeholders dissociate two forms of inhibition of return. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 360-371.	0.6	9
170	It is not in the details: Self-related shapes are rapidly classified but their features are not better remembered. <i>Memory and Cognition</i> , 2019, 47, 1145-1157.	0.9	9
171	Acting and anticipating: Impact of outcome-compatible distractor depends on response selection efficiency.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1601-1614.	0.7	9
172	Do Aging and Dual-Tasking Impair the Capacity to Store and Retrieve Visuospatial Information Needed to Guide Perturbation-Evoked Reach-To-Grasp Reactions?. <i>PLoS ONE</i> , 2013, 8, e79401.	1.1	9
173	The planning and execution of sequential eye movements: Saccades do not show the one target advantage. <i>Human Movement Science</i> , 2004, 22, 679-688.	0.6	8
174	Letter processing interferes with inhibition of return: Evidence for cortical involvement. <i>Cognitive Brain Research</i> , 2005, 25, 1-7.	3.3	8
175	Solving the Correspondence Problem within the Ternus Display: The Differential-Activation Theory. <i>Perception</i> , 2008, 37, 1790-1804.	0.5	8
176	Structured Perceptual Arrays and the Modulation of Fitts's Law: Examining Saccadic Eye Movements. <i>Journal of Motor Behavior</i> , 2008, 40, 155-164.	0.5	8
177	When Age Is Irrelevant: Distractor Inhibition and Target Activation in Priming of Pop-Out. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2012, 67B, 325-330.	2.4	8
178	Attention is biased to near surfaces. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 1213-1220.	1.4	8
179	A different kind of weapon focus: simulated training with ballistic weapons reduces change blindness. <i>Cognitive Research: Principles and Implications</i> , 2017, 2, 3.	1.1	8
180	Biasing spatial attention with semantic information: an event coding approach. <i>Psychological Research</i> , 2018, 82, 840-858.	1.0	8

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