

# Jay Pratt

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/4742482/jay-pratt-publications-by-year.pdf>

**Version:** 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

248  
papers

7,255  
citations

41  
h-index

75  
g-index

250  
ext. papers

7,857  
ext. citations

2.8  
avg, IF

6.12  
L-index

#	Paper	IF	Citations
248	EXPRESS: Can arrows change the subjective perception of space? Exploring symbolic attention repulsion.. <i>Quarterly Journal of Experimental Psychology</i> , <b>2022</b> , 17470218221076135	1.8	0
247	Eliminating the Low-Prevalence Effect in Visual Search With a Remarkably Simple Strategy.. <i>Psychological Science</i> , <b>2022</b> , 9567976211048485	7.9	0
246	The item-specific proportion congruency effect transfers to non-category members based on broad visual similarity.. <i>Psychonomic Bulletin and Review</i> , <b>2022</b> , 1	4.1	
245	The item-specific proportion congruency effect can be contaminated by short-term repetition priming. <i>Attention, Perception, and Psychophysics</i> , <b>2021</b> , 84, 1	2	1
244	Context isn't everything: Search performance is influenced by the nature of the task but not the background. <i>Attention, Perception, and Psychophysics</i> , <b>2021</b> , 83, 27-37	2	2
243	Tuning the ensemble: Incidental skewing of the perceptual average through memory-driven selection. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2021</b> , 47, 648-661	2.6	0
242	Comparing imagery and perception: Using eye movements to dissociate mechanisms in search. <i>Attention, Perception, and Psychophysics</i> , <b>2021</b> , 83, 2879-2890	2	0
241	Typicality modulates attentional capture by object categories. <i>Attention, Perception, and Psychophysics</i> , <b>2021</b> , 83, 1397-1406	2	1
240	Examining temporal and spatial attention with a reaction time attentional blink. <i>Visual Cognition</i> , <b>2021</b> , 29, 201-212	1.8	
239	Is the attentional SNARC effect truly attentional? Using temporal order judgements to differentiate attention from response. <i>Quarterly Journal of Experimental Psychology</i> , <b>2021</b> , 17470218211039479	1.8	1
238	The Unbearable Lightness of Attentional Cuing by Symbolic Magnitude: Commentary on the Registered Replication Report by Colling et al.. <i>Advances in Methods and Practices in Psychological Science</i> , <b>2020</b> , 3, 163-165	13.3	2
237	When do response-related episodic retrieval effects co-occur with inhibition of return?. <i>Attention, Perception, and Psychophysics</i> , <b>2020</b> , 82, 3013-3032	2	4
236	Re-examining Maljkovic and Nakayama (1994): Conscious expectancy does affect the Priming of Pop-out effect. <i>Attention, Perception, and Psychophysics</i> , <b>2020</b> , 82, 2693-2702	2	5
235	Directed avoidance and its effect on visual working memory. <i>Cognition</i> , <b>2020</b> , 201, 104277	3.5	3
234	Conceptual Cues Facilitate Encoding in Visual Working Memory. <i>Journal of Vision</i> , <b>2020</b> , 20, 1258	0.4	
233	Endogenous shifts of attention cause distortions in the perception of space: Reviewing and examining the attentional repulsion effect. <i>Visual Cognition</i> , <b>2020</b> , 28, 292-310	1.8	1
232	Shifting attention does not influence numerical processing. <i>Attention, Perception, and Psychophysics</i> , <b>2020</b> , 82, 3920-3930	2	

231	Visual working memory load does not eliminate visuomotor repetition effects. <i>Attention, Perception, and Psychophysics</i> , <b>2020</b> , 82, 1290-1303	2	0
230	Hidden from view: Statistical learning exposes latent attentional capture. <i>Psychonomic Bulletin and Review</i> , <b>2019</b> , 26, 1633-1640	4.1	1
229	Examining the Role of Attention and Sensory Stimulation in the Attentional Repulsion Effect. <i>Frontiers in Psychology</i> , <b>2019</b> , 10, 238	3.4	4
228	It is not in the details: Self-related shapes are rapidly classified but their features are not better remembered. <i>Memory and Cognition</i> , <b>2019</b> , 47, 1145-1157	2.2	6
227	Does changing distractor environments eliminate spatiomotor biases?. <i>Visual Cognition</i> , <b>2019</b> , 27, 351-368	3.6	6
226	Is attention really biased toward the last target location in visual search? Attention, response rules, distractors, and eye movements. <i>Psychonomic Bulletin and Review</i> , <b>2019</b> , 26, 506-514	4.1	10
225	Response preparation, response selection difficulty, and response-outcome learning. <i>Psychological Research</i> , <b>2019</b> , 83, 247-257	2.5	4
224	Select, response, repeat: Electrophysiological measures of location and response repetition. <i>Journal of Vision</i> , <b>2019</b> , 19, 272b	0.4	
223	Smile and the world watches: Capture by happy gaze cues outside an attentional control set.. <i>Journal of Vision</i> , <b>2019</b> , 19, 217a	0.4	
222	The Contents of Visual Working Memory Bias Ensemble Perception. <i>Journal of Vision</i> , <b>2019</b> , 19, 193d	0.4	
221	Ironic capture: top-down expectations exacerbate distraction in visual search. <i>Psychological Research</i> , <b>2019</b> , 83, 1070-1082	2.5	6
220	I before U: Temporal order judgements reveal bias for self-owned objects. <i>Quarterly Journal of Experimental Psychology</i> , <b>2019</b> , 72, 589-598	1.8	26
219	The illusion of control: Sequential dependencies underlie contingent attentional capture. <i>Psychonomic Bulletin and Review</i> , <b>2018</b> , 25, 2238-2244	4.1	2
218	Dissociating Orienting Biases From Integration Effects With Eye Movements. <i>Psychological Science</i> , <b>2018</b> , 29, 328-339	7.9	18
217	Feature integration in basic detection and localization tasks: Insights from the attentional orienting literature. <i>Attention, Perception, and Psychophysics</i> , <b>2018</b> , 80, 1333-1341	2	14
216	Placeholders dissociate two forms of inhibition of return. <i>Quarterly Journal of Experimental Psychology</i> , <b>2018</b> , 71, 360-371	1.8	7
215	Biasing spatial attention with semantic information: an event coding approach. <i>Psychological Research</i> , <b>2018</b> , 82, 840-858	2.5	5
214	The price of information: Increased inspection costs reduce the confirmation bias in visual search. <i>Quarterly Journal of Experimental Psychology</i> , <b>2018</b> , 71, 832-849	1.8	3

213	Out with the new, in with the old: Exogenous orienting to locations with physically constant stimulation. <i>Psychonomic Bulletin and Review</i> , <b>2018</b> , 25, 1331-1336	4.1	3
212	Spatial metaphors in thinking about other people. <i>Visual Cognition</i> , <b>2018</b> , 26, 313-333	1.8	2
211	Testing the role of response repetition in spatial priming in visual search. <i>Attention, Perception, and Psychophysics</i> , <b>2018</b> , 80, 1362-1374	2	12
210	The Attentional "White Bear" Evades Visual Working Memory. <i>Journal of Vision</i> , <b>2018</b> , 18, 470	0.4	
209	Spatial working memory impedes search efficiency in interrupted but not continuous scene search. <i>Journal of Vision</i> , <b>2018</b> , 18, 241	0.4	
208	Attention goes both ways: Shifting attention influences lexical decisions. <i>Journal of Experimental Psychology: General</i> , <b>2018</b> , 147, 282-291	4.7	3
207	"Two Minds Don't Blink Alike": The Attentional Blink Does Not Occur in a Joint Context. <i>Frontiers in Psychology</i> , <b>2018</b> , 9, 1714	3.4	6
206	Interaction between numbers and size during visual search. <i>Psychological Research</i> , <b>2017</b> , 81, 664-677	2.5	16
205	Intervening response events between identification targets do not always turn repetition benefits into repetition costs. <i>Attention, Perception, and Psychophysics</i> , <b>2017</b> , 79, 807-819	2	12
204	Spatial attention is necessary for object-based attention: Evidence from temporal-order judgments. <i>Attention, Perception, and Psychophysics</i> , <b>2017</b> , 79, 753-764	2	7
203	A different kind of weapon focus: simulated training with ballistic weapons reduces change blindness. <i>Cognitive Research: Principles and Implications</i> , <b>2017</b> , 2, 3	2.7	5
202	Learned value and object perception: Accelerated perception or biased decisions?. <i>Attention, Perception, and Psychophysics</i> , <b>2017</b> , 79, 603-613	2	11
201	More than a memory: Confirmatory visual search is not caused by remembering a visual feature. <i>Acta Psychologica</i> , <b>2017</b> , 180, 169-174	1.7	1
200	Response-mediated spatial priming despite perfectly valid target location cues and intervening response events. <i>Visual Cognition</i> , <b>2017</b> , 25, 888-902	1.8	9
199	Looking sharp: Becoming a search template boosts precision and stability in visual working memory. <i>Attention, Perception, and Psychophysics</i> , <b>2017</b> , 79, 1643-1651	2	13
198	Eye movements can cause item-specific visual recognition advantages. <i>Visual Cognition</i> , <b>2017</b> , 25, 903-912		
197	The action effect: Support for the biased competition hypothesis. <i>Attention, Perception, and Psychophysics</i> , <b>2017</b> , 79, 1804-1815	2	6
196	Eye movements may cause motor contagion effects. <i>Psychonomic Bulletin and Review</i> , <b>2017</b> , 24, 835-841	4.1	7

195	Salience drives non-spatial feature repetition effects in cueing tasks. <i>Attention, Perception, and Psychophysics</i> , <b>2017</b> , 79, 212-222	2	4
194	More than a memory: Confirmatory visual search does not occur when target colors are merely remembered. <i>Journal of Vision</i> , <b>2017</b> , 17, 925	0.4	
193	Attention goes both ways: Shifting attention influences lexical decisions. <i>Journal of Vision</i> , <b>2017</b> , 17, 684	0.4	
192	Don't Overreact to this! Over-reactivity of the M-pathway in Older Adults. <i>Journal of Vision</i> , <b>2017</b> , 17, 698	0.4	
191	Accessibility limits recall from visual working memory. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , <b>2017</b> , 43, 1415-1431	2.2	5
190	The effect of SNARC compatibility on perceptual accuracy: evidence from object substitution masking. <i>Psychological Research</i> , <b>2016</b> , 80, 702-9	2.5	1
189	Object-based selection is contingent on attentional control settings. <i>Attention, Perception, and Psychophysics</i> , <b>2016</b> , 78, 988-95	2	1
188	Visuospatial cueing by self-caused features: Orienting of attention and action-outcome associative learning. <i>Psychonomic Bulletin and Review</i> , <b>2016</b> , 23, 459-67	4.1	12
187	Implied Spatial Meaning and Visuospatial Bias: Conceptual Processing Influences Processing of Visual Targets and Distractors. <i>PLoS ONE</i> , <b>2016</b> , 11, e0150928	3.7	5
186	Acting and anticipating: Impact of outcome-compatible distractor depends on response selection efficiency. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2016</b> , 42, 1601-14	2.6	8
185	Much ado about nothing: Capturing attention toward locations without new perceptual events. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2016</b> , 42, 1923-1927	2.6	3
184	Pop-out and pop-in: Visual working memory advantages for unique items. <i>Psychonomic Bulletin and Review</i> , <b>2016</b> , 23, 1787-1793	4.1	4
183	Ownership Status Influences the Degree of Joint Facilitatory Behavior. <i>Psychological Science</i> , <b>2016</b> , 27, 1371-1378	7.9	8
182	Altered visual perception near the hands: A critical review of attentional and neurophysiological models. <i>Neuroscience and Biobehavioral Reviews</i> , <b>2015</b> , 55, 223-33	9	38
181	Hand position influences perceptual grouping. <i>Experimental Brain Research</i> , <b>2015</b> , 233, 2627-34	2.3	10
180	Attentional cartography: mapping the distribution of attention across time and space. <i>Attention, Perception, and Psychophysics</i> , <b>2015</b> , 77, 2240-6	2	21
179	Frogs Jump Forward: Semantic Knowledge Influences the Perception of Element Motion in the Ternus Display. <i>Perception</i> , <b>2015</b> , 44, 779-89	1.2	7
178	Contingent capture effects in temporal order judgments. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2015</b> , 41, 995-1006	2.6	7

177	A touchy subject: advancing the modulated visual pathways account of altered vision near the hand. <i>Translational Neuroscience</i> , <b>2015</b> , 6, 1-7	1.2	20
176	Joint attention for stimuli on the hands: ownership matters. <i>Frontiers in Psychology</i> , <b>2015</b> , 6, 543	3.4	1
175	Do you see what I see? Co-actor posture modulates visual processing in joint tasks. <i>Visual Cognition</i> , <b>2015</b> , 23, 699-719	1.8	8
174	Bow Your Head in Shame, or, Hold Your Head Up with Pride: Semantic Processing of Self-Esteem Concepts Orients Attention Vertically. <i>PLoS ONE</i> , <b>2015</b> , 10, e0137704	3.7	4
173	Visual attention to features by associative learning. <i>Cognition</i> , <b>2014</b> , 133, 488-501	3.5	11
172	Reduced visual feature binding in the near-hand space. <i>Attention, Perception, and Psychophysics</i> , <b>2014</b> , 76, 1308-17	2	12
171	Setting semantics: conceptual set can determine the physical properties that capture attention. <i>Attention, Perception, and Psychophysics</i> , <b>2014</b> , 76, 1577-89	2	15
170	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> , <b>2014</b> , 21, 1452-8	4.1	19
169	The effect of action video game playing on sensorimotor learning: Evidence from a movement tracking task. <i>Human Movement Science</i> , <b>2014</b> , 38, 152-162	2.4	36
168	Examining the locus of the attentional attraction effect. <i>Attention, Perception, and Psychophysics</i> , <b>2014</b> , 76, 2389-97	2	1
167	Continuous hand movement induces a far-hand bias in attentional priority. <i>Attention, Perception, and Psychophysics</i> , <b>2013</b> , 75, 644-9	2	6
166	Attention is biased to near surfaces. <i>Psychonomic Bulletin and Review</i> , <b>2013</b> , 20, 1213-20	4.1	7
165	Substituting objects from consciousness: a review of object substitution masking. <i>Psychonomic Bulletin and Review</i> , <b>2013</b> , 20, 859-77	4.1	36
164	Effects of spatial-memory decay and dual-task interference on perturbation-evoked reach-to-grasp reactions in the absence of online visual feedback. <i>Human Movement Science</i> , <b>2013</b> , 32, 328-42	2.4	7
163	Ideomotor perception modulates visuospatial cueing. <i>Psychological Research</i> , <b>2013</b> , 77, 528-39	2.5	8
162	On Mechanisms, Methods, and Measures: A Response to Guagnano, Rusconi, and Umiltà <i>Journal of Motor Behavior</i> , <b>2013</b> , 45, 9-14	1.4	4
161	Action video game experience affects oculomotor performance. <i>Acta Psychologica</i> , <b>2013</b> , 142, 38-42	1.7	52
160	The cost and benefit of implicit spatial cues for visual attention. <i>Journal of Experimental Psychology: General</i> , <b>2013</b> , 142, 1028-46	4.7	39

159	Reduced temporal fusion in near-hand space. <i>Psychological Science</i> , <b>2013</b> , 24, 891-900	7.9	38
158	IOR effects in a social free-choice task. <i>Journal of Motor Behavior</i> , <b>2013</b> , 45, 307-11	1.4	1
157	Joint Simon effects in extrapersonal space. <i>Journal of Motor Behavior</i> , <b>2013</b> , 45, 1-5	1.4	22
156	Valence and vertical space: Saccade trajectory deviations reveal metaphorical spatial activation. <i>Visual Cognition</i> , <b>2013</b> , 21, 628-646	1.8	32
155	How action influences object perception. <i>Frontiers in Psychology</i> , <b>2013</b> , 4, 462	3.4	14
154	Both hand position and movement direction modulate visual attention. <i>Frontiers in Psychology</i> , <b>2013</b> , 4, 657	3.4	11
153	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> , <b>2013</b> , 8, e79401	3.7	8
152	Estrogen modulates inhibition of return in healthy human females. <i>Neuropsychologia</i> , <b>2012</b> , 50, 98-103	3.2	26
151	Misperceiving space following shifts of attention: determining the locus of the attentional repulsion effect. <i>Vision Research</i> , <b>2012</b> , 64, 35-41	2.1	12
150	The closer the better: Hand proximity dynamically affects letter recognition accuracy. <i>Attention, Perception, and Psychophysics</i> , <b>2012</b> , 74, 1533-8	2	23
149	Attention and visuospatial working memory share the same processing resources. <i>Frontiers in Psychology</i> , <b>2012</b> , 3, 103	3.4	19
148	Executive deficits detected in mild Alzheimer's disease using the antisaccade task. <i>Brain and Behavior</i> , <b>2012</b> , 2, 15-21	3.4	46
147	Hand position alters vision by biasing processing through different visual pathways. <i>Cognition</i> , <b>2012</b> , 124, 244-50	3.5	93
146	Attentional repulsion effect despite a colour-based control set. <i>Visual Cognition</i> , <b>2012</b> , 20, 696-716	1.8	13
145	The visual P2 is attenuated for attended objects near the hands. <i>Cognitive Neuroscience</i> , <b>2012</b> , 3, 98-104	1.7	18
144	Visual working memory supports the inhibition of previously processed information: evidence from preview search. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2012</b> , 38, 643-63	2.6	23
143	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> , <b>2012</b> , 67, 325-30	4.6	7
142	Reducing fall risk by improving balance control: development, evaluation and knowledge-translation of new approaches. <i>Journal of Safety Research</i> , <b>2011</b> , 42, 473-85	4	44

141	Does the "eyes lead the hand" principle apply to reach-to-grasp movements evoked by unexpected balance perturbations?. <i>Human Movement Science</i> , <b>2011</b> , 30, 368-83	2.4	26
140	Seeing while acting: hand movements can modulate attentional capture by motion onset. <i>Attention, Perception, and Psychophysics</i> , <b>2011</b> , 73, 2448-56	2	9
139	Modulating Fitts' Law: perceiving targets at the last placeholder. <i>Acta Psychologica</i> , <b>2011</b> , 137, 101-5	1.7	3
138	Emotion and action: the effect of fear on saccadic performance. <i>Experimental Brain Research</i> , <b>2011</b> , 209, 153-8	2.3	22
137	Electrophysiological evidence for biased competition in V1 for fear expressions. <i>Journal of Cognitive Neuroscience</i> , <b>2011</b> , 23, 3410-8	3.1	27
136	Dopaminergic Control of Attentional Flexibility: Inhibition of Return is Associated with the Dopamine Transporter Gene (DAT1). <i>Frontiers in Human Neuroscience</i> , <b>2010</b> , 4, 53	3.3	20
135	Capacity limits during perceptual encoding. <i>Journal of Vision</i> , <b>2010</b> , 10, 14.1-12	0.4	4
134	Red diffuse light suppresses the accelerated perception of fear. <i>Psychological Science</i> , <b>2010</b> , 21, 992-9	7.9	35
133	It's alive! animate motion captures visual attention. <i>Psychological Science</i> , <b>2010</b> , 21, 1724-30	7.9	113
132	You can't stop new motion: Attentional capture despite a control set for colour. <i>Visual Cognition</i> , <b>2010</b> , 18, 859-880	1.8	31
131	Attentional control settings prevent abrupt onsets from capturing visual spatial attention. <i>Quarterly Journal of Experimental Psychology</i> , <b>2010</b> , 63, 31-41	1.8	14
130	Finding memory in search: the effect of visual working memory load on visual search. <i>Quarterly Journal of Experimental Psychology</i> , <b>2010</b> , 63, 1457-66	1.8	29
129	Top-down control in time and space: Evidence from saccadic latencies and trajectories. <i>Visual Cognition</i> , <b>2010</b> , 18, 26-49	1.8	19
128	Differential-Activation Theory Can Account for the Ternus Display: Rejoinder to Petersik. <i>Perception</i> , <b>2010</b> , 39, 711-717	1.2	
127	Antisaccades: a probe into the dorsolateral prefrontal cortex in Alzheimer's disease. A critical review. <i>Journal of Alzheimer's Disease</i> , <b>2010</b> , 19, 781-93	4.3	51
126	Visuospatial attention is guided by both the symbolic value and the spatial proximity of selected arrows. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2010</b> , 36, 1321-4	2.6	11
125	Reflexive orienting to gaze is not luminance dependent. <i>Attention, Perception, and Psychophysics</i> , <b>2010</b> , 72, 28-32	2	1
124	Isoluminant motion onset captures attention. <i>Attention, Perception, and Psychophysics</i> , <b>2010</b> , 72, 1311-6	2	11

123	Parallel, independent attentional control settings for colors and shapes. <i>Attention, Perception, and Psychophysics</i> , <b>2010</b> , 72, 1730-5	2	22
122	The effects of multisensory targets on saccadic trajectory deviations: eliminating age differences. <i>Experimental Brain Research</i> , <b>2010</b> , 201, 385-92	2.3	12
121	Fitts' Law violation and motor imagery: are imagined movements truthful or lawful?. <i>Experimental Brain Research</i> , <b>2010</b> , 201, 607-11	2.3	16
120	Left hand, but not right hand, reaching is sensitive to visual context. <i>Experimental Brain Research</i> , <b>2010</b> , 203, 227-32	2.3	16
119	Thinking of God moves attention. <i>Neuropsychologia</i> , <b>2010</b> , 48, 627-30	3.2	68
118	Visual search elicits the electrophysiological marker of visual working memory. <i>PLoS ONE</i> , <b>2009</b> , 4, e8042	3.7	65
117	Target-directed movements at a comfortable pace: movement duration and Fitts' law. <i>Journal of Motor Behavior</i> , <b>2009</b> , 41, 339-46	1.4	20
116	Misperceiving the speed-accuracy tradeoff: imagined movements and perceptual decisions. <i>Experimental Brain Research</i> , <b>2009</b> , 192, 121-32	2.3	18
115	Modulating Fitts' Law: the effect of disappearing allocentric information. <i>Experimental Brain Research</i> , <b>2009</b> , 194, 571-6	2.3	10
114	Effects of luminance change in preview search: offsets and onsets can be concurrently prioritized but not in isolation. <i>Acta Psychologica</i> , <b>2009</b> , 130, 260-7	1.7	7
113	Learning to ignore: acquisition of sustained attentional suppression. <i>Psychonomic Bulletin and Review</i> , <b>2009</b> , 16, 418-23	4.1	12
112	Saccadic trajectories receive online correction: evidence for a feedback-based system of oculomotor control. <i>Journal of Motor Behavior</i> , <b>2009</b> , 41, 117-27	1.4	26
111	Repelling the young and attracting the old: examining age-related differences in saccade trajectory deviations. <i>Psychology and Aging</i> , <b>2009</b> , 24, 163-8	3.6	17
110	Motivationally significant stimuli show visual prior entry: evidence for attentional capture. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2009</b> , 35, 1032-42	2.6	51
109	Your divided attention, please! The maintenance of multiple attentional control sets over distinct regions in space. <i>Cognition</i> , <b>2008</b> , 107, 295-303	3.5	47
108	Digits affect actions: the SNARC effect and response selection. <i>Cortex</i> , <b>2008</b> , 44, 400-5	3.8	50
107	Attending to objects: Endogenous cues can produce inhibition of return. <i>Visual Cognition</i> , <b>2008</b> , 16, 659-674	1.4	14
106	Actions modulate attentional capture. <i>Quarterly Journal of Experimental Psychology</i> , <b>2008</b> , 61, 968-76	1.8	19

105	Solving the correspondence problem within the Ternus display: the differential-activation theory. <i>Perception</i> , <b>2008</b> , 37, 1790-804	1.2	8
104	Coding strategies in number space: memory requirements influence spatial-numerical associations. <i>Quarterly Journal of Experimental Psychology</i> , <b>2008</b> , 61, 515-24	1.8	66
103	Visuospatial experience modulates attentional capture: evidence from action video game players. <i>Journal of Vision</i> , <b>2008</b> , 8, 13.1-9	0.4	85
102	Structured perceptual arrays and the modulation of Fitts's law: examining saccadic eye movements. <i>Journal of Motor Behavior</i> , <b>2008</b> , 40, 155-64	1.4	6
101	Planning keypress and reaching responses: effects of response location and number of potential effectors. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2008</b> , 34, 1464-78	2.6	8
100	Choosing the fastest movement: perceiving speed-accuracy tradeoffs. <i>Experimental Brain Research</i> , <b>2008</b> , 185, 681-8	2.3	11
99	Objects do not aid inhibition of return in crossing the vertical meridian. <i>Psychological Research</i> , <b>2008</b> , 72, 176-82	2.5	4
98	Better late than never: how onsets and offsets influence prior entry and exit. <i>Psychological Research</i> , <b>2008</b> , 72, 443-50	2.5	5
97	Time flies like an arrow: space-time compatibility effects suggest the use of a mental timeline. <i>Psychonomic Bulletin and Review</i> , <b>2008</b> , 15, 426-30	4.1	128
96	Testing whether gaze cues and arrow cues produce reflexive or volitional shifts of attention. <i>Psychonomic Bulletin and Review</i> , <b>2008</b> , 15, 1148-53	4.1	42
95	Inhibition of return in single and dual tasks: examining saccadic, keypress, and pointing responses. <i>Perception &amp; Psychophysics</i> , <b>2008</b> , 70, 257-65		13
94	Out with the old: inhibition of old items in a preview search is limited. <i>Perception &amp; Psychophysics</i> , <b>2008</b> , 70, 1552-7		19
93	Modulating the attentional repulsion effect. <i>Acta Psychologica</i> , <b>2008</b> , 127, 137-45	1.7	28
92	Motor set modulates automatic priming effects of uninformative cues. <i>Acta Psychologica</i> , <b>2008</b> , 128, 216-24	1.7	5
91	Motor and visual codes interact to facilitate visuospatial memory performance. <i>Psychonomic Bulletin and Review</i> , <b>2007</b> , 14, 1189-93	4.1	26
90	Visual layout modulates Fitts's law: the importance of first and last positions. <i>Psychonomic Bulletin and Review</i> , <b>2007</b> , 14, 350-5	4.1	20
89	Evidence from a response choice task reveals a selection bias in the attentional cueing paradigm. <i>Acta Psychologica</i> , <b>2007</b> , 126, 216-25	1.7	9
88	On the timing of reference frames for action control. <i>Experimental Brain Research</i> , <b>2007</b> , 183, 127-32	2.3	11

87	The effect of previous trial type on inhibition of return. <i>Psychological Research</i> , <b>2007</b> , 71, 411-7	2.5	21
86	Rapid onset and long-term inhibition of return in the multiple cuing paradigm. <i>Psychological Research</i> , <b>2007</b> , 71, 576-82	2.5	11
85	Planning keypress and reaching responses: Manipulating number of effectors and preparation interval. <i>European Journal of Cognitive Psychology</i> , <b>2007</b> , 19, 813-827		
84	Offsets and prioritizing the selection of new elements in search displays: More evidence for attentional capture in the preview effect. <i>Visual Cognition</i> , <b>2007</b> , 15, 133-148	1.8	12
83	Inhibition of return to social signals of fear. <i>Emotion</i> , <b>2007</b> , 7, 49-56	4.1	38
82	Examining inhibition of return with multiple sequential cues in younger and older adults. <i>Psychology and Aging</i> , <b>2007</b> , 22, 404-9	3.6	15
81	Playing an action video game reduces gender differences in spatial cognition. <i>Psychological Science</i> , <b>2007</b> , 18, 850-5	7.9	699
80	Inhibition of return in cue-target and target-target tasks. <i>Experimental Brain Research</i> , <b>2006</b> , 174, 167-75	2.3	27
79	Attentional modulation of the gap effect. <i>Vision Research</i> , <b>2006</b> , 46, 2602-7	2.1	36
78	Distinct mechanisms for planning keypress and reaching responses: a developmental study. <i>Human Movement Science</i> , <b>2006</b> , 25, 293-309	2.4	9
77	Moving farther but faster: an exception to Fitts's law. <i>Psychological Science</i> , <b>2006</b> , 17, 794-8	7.9	38
76	Long-term inhibition of return for spatial locations: evidence for a memory retrieval account. <i>Quarterly Journal of Experimental Psychology</i> , <b>2006</b> , 59, 2135-47	1.8	19
75	Growing older does not always mean moving slower: examining aging and the saccadic motor system. <i>Journal of Motor Behavior</i> , <b>2006</b> , 38, 373-82	1.4	41
74	Object- and location-based inhibition of return in younger and older adults. <i>Psychology and Aging</i> , <b>2006</b> , 21, 406-10	3.6	15
73	The effects of memory load on the time course of inhibition of return. <i>Psychonomic Bulletin and Review</i> , <b>2006</b> , 13, 294-9	4.1	19
72	Allocating visual attention to grouped objects. <i>European Journal of Cognitive Psychology</i> , <b>2005</b> , 17, 481-497		10
71	Pro-saccades and anti-saccades to onset and offset targets. <i>Vision Research</i> , <b>2005</b> , 45, 765-74	2.1	24
70	An illusion of 3-D motion with the Ternus display. <i>Vision Research</i> , <b>2005</b> , 45, 969-73	2.1	6

69	Visual processing of targets can reduce saccadic latencies. <i>Vision Research</i> , <b>2005</b> , 45, 1349-54	2.1	32
68	Examining task difficulty and the time course of inhibition of return: detecting perceptually degraded targets. <i>Canadian Journal of Experimental Psychology</i> , <b>2005</b> , 59, 90-8	0.8	18
67	Examining inhibition of return with onset and offset cues in the multiple-cuing paradigm. <i>Acta Psychologica</i> , <b>2005</b> , 118, 101-21	1.7	17
66	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> , <b>2005</b> , 119, 217-30	1.7	303
65	Letter processing interferes with inhibition of return: evidence for cortical involvement. <i>Cognitive Brain Research</i> , <b>2005</b> , 25, 1-7		7
64	The role of temporal and spatial factors in the covert orienting of visual attention tasks. <i>Psychological Research</i> , <b>2005</b> , 69, 285-91	2.5	34
63	Attending to eye movements and retinal eccentricity: evidence for the activity distribution model of attention reconsidered. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2005</b> , 31, 1061-6	2.6	5
62	Response selection influences inhibition of return. <i>European Journal of Cognitive Psychology</i> , <b>2005</b> , 17, 319-328		8
61	Object-based processes in the planning of goal-directed hand movements. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , <b>2004</b> , 57, 1345-68		11
60	The planning and execution of sequential eye movements: saccades do not show the one target advantage. <i>Human Movement Science</i> , <b>2004</b> , 22, 679-88	2.4	8
59	A new estimation of the duration of attentional dwell time. <i>Psychonomic Bulletin and Review</i> , <b>2004</b> , 11, 60-4	4.1	53
58	Movement, Attention, and Perception: Guest Editors Introduction. <i>Journal of General Psychology</i> , <b>2004</b> , 131, 325-327	1	
57	Dissociating visual attention and effector selection in spatial precuing tasks. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2004</b> , 30, 1092-106	2.6	29
56	The influence of distractor-only prime trials on the location negative priming mechanism. <i>Experimental Psychology</i> , <b>2004</b> , 51, 4-14	1.5	21
55	Illusory gravitational forces affect aimed limb movements. <i>Journal of General Psychology</i> , <b>2004</b> , 131, 438-50	1	
54	Adult age differences in the time course of inhibition of return. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , <b>2003</b> , 58, P256-9	4.6	68
53	Symbolic control of visual attention: The role of working memory and attentional control settings. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2003</b> , 29, 835-45	2.6	85
52	Inhibition of return and manual pointing movements. <i>Perception &amp; Psychophysics</i> , <b>2003</b> , 65, 379-87		34

51	The role of spatial working memory in inhibition of return: evidence from divided attention tasks. <i>Perception &amp; Psychophysics</i> , <b>2003</b> , 65, 970-81		62
50	Inhibition of return with rapid serial shifts of attention: implications for memory and visual search. <i>Perception &amp; Psychophysics</i> , <b>2003</b> , 65, 1126-35		38
49	Inhibition of return spreads across 3-D space. <i>Psychonomic Bulletin and Review</i> , <b>2003</b> , 10, 616-20	4.1	18
48	The attentional repulsion effect in perception and action. <i>Experimental Brain Research</i> , <b>2003</b> , 152, 376-82.	3	30
47	Examining the time course of facilitation and inhibition with simultaneous onset and offset cues. <i>Psychological Research</i> , <b>2003</b> , 67, 261-5	2.5	20
46	Perceiving numbers causes spatial shifts of attention. <i>Nature Neuroscience</i> , <b>2003</b> , 6, 555-6	25.5	502
45	Endogenous saccades are preceded by shifts of visual attention: evidence from cross-saccadic priming effects. <i>Acta Psychologica</i> , <b>2002</b> , 110, 83-102	1.7	39
44	Determining whether attentional control settings are inclusive or exclusive. <i>Perception &amp; Psychophysics</i> , <b>2002</b> , 64, 1361-70		30
43	Disengaging the negative priming mechanism in location tasks. <i>European Journal of Cognitive Psychology</i> , <b>2002</b> , 14, 207-225		18
42	Examining the activity-distribution model of visual attention with exogenous cues and targets. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , <b>2002</b> , 55, 627-41		1
41	Inhibition of return in visual marking? The importance of the interstimulus interval and the type of search task. <i>Visual Cognition</i> , <b>2002</b> , 9, 869-888	1.8	4
40	Examining the role of the fixation cue in inhibition of return. <i>Canadian Journal of Experimental Psychology</i> , <b>2002</b> , 56, 294-301	0.8	38
39	Visual orienting in college athletes: explorations of athlete type and gender. <i>Research Quarterly for Exercise and Sport</i> , <b>2002</b> , 73, 156-67	1.9	42
38	The effects of onsets and offsets on visual attention. <i>Psychological Research</i> , <b>2001</b> , 65, 185-91	2.5	50
37	Examining location-based and object-based components of inhibition of return in static displays. <i>Perception &amp; Psychophysics</i> , <b>2001</b> , 63, 1072-82		21
36	The effect of the physical characteristics of cues and targets on facilitation and inhibition. <i>Psychonomic Bulletin and Review</i> , <b>2001</b> , 8, 489-95	4.1	54
35	The effects of occlusion and past experience on the allocation of object-based attention. <i>Psychonomic Bulletin and Review</i> , <b>2001</b> , 8, 721-7	4.1	42
34	Attentional set modulates visual areas: an event-related potential study of attentional capture. <i>Cognitive Brain Research</i> , <b>2001</b> , 12, 383-95		26

33	Symbolic control of visual attention. <i>Psychological Science</i> , <b>2001</b> , 12, 360-5	7.9	302
32	Responding to feature or location: a re-examination of inhibition of return and facilitation of return. <i>Vision Research</i> , <b>2001</b> , 41, 3903-8	2.1	30
31	The role of attentional set on attentional cueing and inhibition of return. <i>Visual Cognition</i> , <b>2001</b> , 8, 33-46	1.8	40
30	The spatial distribution of inhibition of return. <i>Psychological Science</i> , <b>2001</b> , 12, 76-80	7.9	118
29	Oculocentric coding of inhibited eye movements to recently attended locations.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2000</b> , 26, 776-788	2.6	46
28	Estimating the components of the gap effect. <i>Experimental Brain Research</i> , <b>2000</b> , 130, 258-63	2.3	23
27	Inhibition of return in saccadic eye movements. <i>Experimental Brain Research</i> , <b>2000</b> , 130, 264-8	2.3	37
26	The role of the gap effect in the orienting of attention: Evidence for express attentional shifts. <i>Visual Cognition</i> , <b>2000</b> , 7, 629-644	1.8	8
25	The Effect of Inhibition of Return on Lexical Access. <i>Psychological Science</i> , <b>1999</b> , 10, 41-46	7.9	24
24	Examining the effect of practice on inhibition of return in static displays. <i>Perception &amp; Psychophysics</i> , <b>1999</b> , 61, 756-65		20
23	Inhibition of return is composed of attentional and oculomotor processes. <i>Perception &amp; Psychophysics</i> , <b>1999</b> , 61, 1046-54		118
22	The Gap effect for spatially oriented responses. <i>Acta Psychologica</i> , <b>1999</b> , 102, 1-12	1.7	22
21	The effect of age-related stereotypes on response initiation and execution. <i>Journal of General Psychology</i> , <b>1999</b> , 126, 17-36	1	3
20	Inhibition of return in discrimination tasks.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>1999</b> , 25, 229-242	2.6	68
19	Attentional Capture in Younger and Older Adults. <i>Aging, Neuropsychology, and Cognition</i> , <b>1999</b> , 6, 19-31	2.1	25
18	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> , <b>1999</b> , 25, 730-746	2.6	92
17	Age differences in saccadic averaging.. <i>Psychology and Aging</i> , <b>1999</b> , 14, 695-699	3.6	16
16	Fixation point offsets facilitate endogenous saccades. <i>Perception &amp; Psychophysics</i> , <b>1998</b> , 60, 201-8		23

15	Visual fixation offsets affect both the initiation and the kinematic features of saccades. <i>Experimental Brain Research</i> , <b>1998</b> , 118, 135-8	2.3	11
14	The spatial relationship between cues and targets mediates inhibition of return.. <i>Canadian Journal of Experimental Psychology</i> , <b>1998</b> , 52, 213-216	0.8	31
13	Aging and movement: Variability of force pulses for saccadic eye movements.. <i>Psychology and Aging</i> , <b>1998</b> , 13, 387-395	3.6	29
12	Inhibition of return in location- and identity-based choice decision tasks. <i>Perception &amp; Psychophysics</i> , <b>1997</b> , 59, 964-71		102
11	Inhibition of return along the path of attention. <i>Canadian Journal of Experimental Psychology</i> , <b>1996</b> , 50, 386-92	0.8	12
10	Spatially diffuse inhibition affects multiple locations: A reply to Tipper, Weaver, and Watson (1996).. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>1996</b> , 22, 1294-1298	2.6	27
9	The gap effect for eye and hand movements. <i>Perception &amp; Psychophysics</i> , <b>1996</b> , 58, 628-35		56
8	Practice and Component Submovements: The Roles of Programming and Feedback in Rapid Aimed Limb Movements. <i>Journal of Motor Behavior</i> , <b>1996</b> , 28, 149-156	1.4	40
7	Transfer of saccadic adaptation to the manual motor system. <i>Human Movement Science</i> , <b>1995</b> , 14, 155-164	2.4	122
6	Inhibition of return in a discrimination task. <i>Psychonomic Bulletin and Review</i> , <b>1995</b> , 2, 117-20	4.1	74
5	Color-based inhibition of return. <i>Perception &amp; Psychophysics</i> , <b>1995</b> , 57, 402-8		82
4	Action-centered inhibition: Effects of distractors on movement planning and execution. <i>Human Movement Science</i> , <b>1994</b> , 13, 245-254	2.4	60
3	Rapid aimed limb movements: Age differences and practice effects in component submovements.. <i>Psychology and Aging</i> , <b>1994</b> , 9, 325-334	3.6	164
2	Rapid aimed limb movements: age differences and practice effects in component submovements. <i>Psychology and Aging</i> , <b>1994</b> , 9, 325-34	3.6	49
1	Rapid aimed limb movements: differential effects of practice on component submovements. <i>Journal of Motor Behavior</i> , <b>1993</b> , 25, 288-98	1.4	54