

Juan Lupiáñez

List of Publications by Year in descending order

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Version: 2024-02-01

190
papers

8,214
citations

50276

46
h-index

60623

81
g-index

202
all docs

202
docs citations

202
times ranked

5412
citing authors

#	ARTICLE	IF	CITATIONS
1	Explicit vs. implicit spatial processing in arrow vs. eye-gaze spatial congruency effects. <i>Psychological Research</i> , 2023, 87, 242-259.	1.7	7
2	Influence of Emotion Regulation on Affective State: Moderation by Trait Cheerfulness. <i>Journal of Happiness Studies</i> , 2022, 23, 303-325.	3.2	3
3	Cognitive load mitigates the executive but not the arousal vigilance decrement. <i>Consciousness and Cognition</i> , 2022, 98, 103263.	1.5	6
4	What gaze adds to arrows: Changes in attentional response to gaze versus arrows in childhood and adolescence. <i>British Journal of Psychology</i> , 2022, 113, 718-738.	2.3	6
5	Maybe causal, but still cautious: Reply to "Cautious or causal? Key implicit sequence learning paradigms should not be overlooked when assessing the role of DLPFC (Commentary on Prutean)" <i>Tj ETQq1 1 0.784314 rgBTd Overload</i>	2.1	4
6	Please don't stop the music: A meta-analysis of the cognitive and academic benefits of instrumental musical training in childhood and adolescence. <i>Educational Research Review</i> , 2022, 35, 100436.	7.8	21
7	Integration of Facial Expression and Gaze Direction in Individuals with a High Level of Autistic Traits. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2798.	2.6	11
8	Individual Differences in Dispositional Mindfulness Predict Attentional Networks and Vigilance Performance. <i>Mindfulness</i> , 2022, 13, 967-981.	2.8	6
9	A vigilance decrement comes along with an executive control decrement: Testing the resource-control theory. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 1831-1843.	2.8	11
10	Gaze elicits social and nonsocial attentional orienting: An interplay of shared and unique conflict processing mechanisms.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2022, 48, 824-841.	0.9	7
11	Cognitive control modulates the expression of implicit sequence learning: Congruency sequence and oddball-dependent sequence effects.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2022, 48, 842-855.	0.9	0
12	Measuring attention and vigilance in the laboratory vs. online: The split-half reliability of the ANTI-Vea. <i>Behavior Research Methods</i> , 2021, 53, 1124-1147.	4.0	20
13	Attentional networks functioning and vigilance in expert musicians and non-musicians. <i>Psychological Research</i> , 2021, 85, 1121-1135.	1.7	11
14	On the putative role of intervening events in exogenous attention. <i>Psychological Research</i> , 2021, 85, 808-815.	1.7	1
15	The ANTI-Vea task: analyzing the executive and arousal vigilance decrements while measuring the three attentional networks. <i>Psicologica</i> , 2021, 42, 1-26.	0.5	10
16	Effects of acoustic warning signal intensity in the control of visuospatial interference. <i>Psicologica</i> , 2021, 42, 27-52.	0.5	0
17	Transcranial Magnetic Stimulation of the Right Superior Parietal Lobule Modulates the Retro-Cue Benefit in Visual Short-Term Memory. <i>Brain Sciences</i> , 2021, 11, 252.	2.3	1
18	Microstructural white matter connectivity underlying the attentional networks system. <i>Behavioural Brain Research</i> , 2021, 401, 113079.	2.2	9

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19	Attentional networks, vigilance, and distraction as a function of attention deficit/hyperactivity disorder symptoms in an adult community sample. <i>British Journal of Psychology</i> , 2021, 112, 1053-1079.	2.3	5
20	Spatial interference triggered by gaze and arrows. The role of target background on spatial interference. <i>Psicologica</i> , 2021, 42, 192-209.	0.5	6
21	The causal role of DLPFC top-down control on the acquisition and the automatic expression of implicit learning: State of the art. <i>Cortex</i> , 2021, 141, 293-310.	2.4	10
22	Crossmodal Semantic Congruence Interacts with Object Contextual Consistency in Complex Visual Scenes to Enhance Short-Term Memory Performance. <i>Brain Sciences</i> , 2021, 11, 1206.	2.3	6
23	Older and Younger Adults Perform Similarly in an Iterated Trust Game. <i>Frontiers in Psychology</i> , 2021, 12, 747187.	2.1	5
24	Attentional Capture From Inside vs. Outside the Attentional Focus. <i>Frontiers in Psychology</i> , 2021, 12, 758747.	2.1	1
25	Target "background segregation in a spatial interference paradigm reveals shared and specific attentional mechanisms triggered by gaze and arrows.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 1561-1573.	0.9	9
26	Asymmetrical effects of control on the expression of implicit sequence learning. <i>Psychological Research</i> , 2020, 84, 2157-2171.	1.7	0
27	Does Mindfulness Meditation Training Enhance Executive Control? A Systematic Review and Meta-Analysis of Randomized Controlled Trials in Adults. <i>Mindfulness</i> , 2020, 11, 411-424.	2.8	59
28	Coordinating the interaction between past and present: Visual working memory for feature bindings overwritten by subsequent action to matching features. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 593-606.	1.3	2
29	Reduction of emotional distraction during target processing by attentional manipulations. <i>Acta Psychologica</i> , 2020, 207, 103068.	1.5	1
30	Registered Replication Report on Fischer, Castel, Dodd, and Pratt (2003). <i>Advances in Methods and Practices in Psychological Science</i> , 2020, 3, 143-162.	9.4	27
31	Deliberate Soccer Practice Modulates Attentional Functioning in Children. <i>Frontiers in Psychology</i> , 2020, 11, 761.	2.1	10
32	Sex Differences in Attentional Selection Following Gaze and Arrow Cues. <i>Frontiers in Psychology</i> , 2020, 11, 95.	2.1	8
33	On the time course of spatial cueing: Dissociating between a set for fast reorienting and a set for cue-target segregation. <i>Acta Psychologica</i> , 2020, 203, 103004.	1.5	0
34	A High-Definition tDCS and EEG study on attention and vigilance: Brain stimulation mitigates the executive but not the arousal vigilance decrement. <i>Neuropsychologia</i> , 2020, 142, 107447.	1.6	36
35	Concurrent working memory load may increase or reduce cognitive interference depending on the attentional set.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 667-680.	0.9	8
36	Effects of caffeine intake and exercise intensity on executive and arousal vigilance. <i>Scientific Reports</i> , 2020, 10, 8393.	3.3	20

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37	Trait cheerfulness sensitivity to positive and negative affective states. <i>Humor</i> , 2020, 33, 467-484.	1.0	3
38	Relative Age Effect in the Sport Environment. Role of Physical Fitness and Cognitive Function in Youth Soccer Players. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2837.	2.6	24
39	Caffeine intake modulates the functioning of the attentional networks depending on consumption habits and acute exercise demands. <i>Scientific Reports</i> , 2019, 9, 10043.	3.3	15
40	Does spatial attention modulate sensory memory?. <i>PLoS ONE</i> , 2019, 14, e0219504.	2.5	6
41	The causal role of the left parietal lobe in facilitation and inhibition of return. <i>Cortex</i> , 2019, 117, 311-322.	2.4	6
42	Are eyes special? Electrophysiological and behavioural evidence for a dissociation between eye-gaze and arrows attentional mechanisms. <i>Neuropsychologia</i> , 2019, 129, 146-152.	1.6	22
43	Different faces of (un)controllability: Control restoration modulates the efficiency of task switching. <i>Motivation and Emotion</i> , 2019, 43, 12-34.	1.3	6
44	Are You Ready to Have Fun? The Spanish State Form of the Stateâ€“Traitâ€“Cheerfulness Inventory. <i>Journal of Personality Assessment</i> , 2019, 101, 84-95.	2.1	11
45	Attentional influences on memory formation: A tale of a not-so-simple story. <i>Memory and Cognition</i> , 2018, 46, 544-557.	1.6	13
46	Arrows donâ€™t look at you: Qualitatively different attentional mechanisms triggered by gaze and arrows. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 2254-2259.	2.8	36
47	Semantic incongruity attracts attention at a pre-conscious level: Evidence from a TMS study. <i>Cortex</i> , 2018, 102, 96-106.	2.4	15
48	High Trait Cheerfulness Individuals are More Sensitive to the Emotional Environment. <i>Journal of Happiness Studies</i> , 2018, 19, 1589-1612.	3.2	18
49	Musical practice as an enhancer of cognitive function in healthy aging - A systematic review and meta-analysis. <i>PLoS ONE</i> , 2018, 13, e0207957.	2.5	62
50	Executive and arousal vigilance decrement in the context of the attentional networks: The ANTI-Vea task. <i>Journal of Neuroscience Methods</i> , 2018, 306, 77-87.	2.5	41
51	The face-specific proportion congruency effect: social stimuli as contextual cues. <i>Cognitive Processing</i> , 2018, 19, 537-544.	1.4	3
52	The moderating effects of vigilance on other components of attentional functioning. <i>Journal of Neuroscience Methods</i> , 2018, 308, 151-161.	2.5	9
53	Category-Based Learning About Deviant Outgroup Members Hinders Performance in Trust Decision Making. <i>Frontiers in Psychology</i> , 2018, 9, 1008.	2.1	7
54	Differential effects of intensity and response preparation components of acoustic warning signals. <i>Psicologica</i> , 2018, 39, 292-318.	0.5	1

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55	Automatic Ingroup Bias as Resistance to Traditional Gender Roles?. <i>Psychologia Społeczna</i> , 2018, 13, .	1.8	5
56	A cow on the prairie vs. a cow on the street: long-term consequences of semantic conflict on episodic encoding. <i>Psychological Research</i> , 2017, 81, 1264-1275.	1.7	20
57	Dispositional mindfulness facets predict the efficiency of attentional networks. <i>Mindfulness</i> , 2017, 8, 101-109.	2.8	18
58	Eye Contact and Fear of Being Laughed at in a Gaze Discrimination Task. <i>Frontiers in Psychology</i> , 2017, 8, 1954.	2.1	20
59	Trait Cheerfulness Does Not Influence Switching Costs But Modulates Preparation and Repetition Effects in a Task-Switching Paradigm. <i>Frontiers in Psychology</i> , 2017, 8, 1013.	2.1	4
60	Effectiveness of a neuropsychological treatment for confabulations after brain injury: A clinical trial with theoretical implications. <i>PLoS ONE</i> , 2017, 12, e0173166.	2.5	9
61	Brain networks of temporal preparation: A multiple regression analysis of neuropsychological data. <i>NeuroImage</i> , 2016, 142, 489-497.	4.2	12
62	Registered Replication Report. <i>Perspectives on Psychological Science</i> , 2016, 11, 917-928.	9.0	245
63	No single electrophysiological marker for facilitation and inhibition of return: A review. <i>Behavioural Brain Research</i> , 2016, 300, 1-10.	2.2	40
64	Perceiving emotions: Cueing social categorization processes and attentional control through facial expressions. <i>Cognition and Emotion</i> , 2016, 30, 1149-1163.	2.0	14
65	Endogenous attention modulates attentional and motor interference from distractors: evidence from behavioral and electrophysiological results. <i>Frontiers in Psychology</i> , 2015, 6, 132.	2.1	7
66	The effect of social categorization on trust decisions in a trust game paradigm. <i>Frontiers in Psychology</i> , 2015, 6, 1568.	2.1	8
67	Men and women with fibromyalgia: Relation between attentional function and clinical symptoms. <i>British Journal of Health Psychology</i> , 2015, 20, 632-647.	3.5	29
68	Limits of control: The effects of uncontrollability experiences on the efficiency of attentional control. <i>Acta Psychologica</i> , 2015, 154, 43-53.	1.5	16
69	Beyond the Inhibition of Return of Attention: Reduced Habituation to Threatening Faces in Schizophrenia. <i>Frontiers in Psychiatry</i> , 2014, 5, 7.	2.6	8
70	Comparing neural substrates of emotional vs. non-emotional conflict modulation by global control context. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 66.	2.0	12
71	Recognizing the Bank Robber and Spotting the Difference: Emotional State and Global vs. Local Attentional Set. <i>Spanish Journal of Psychology</i> , 2014, 17, E28.	2.1	1
72	The Spatial Orienting paradigm: How to design and interpret spatial attention experiments. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 40, 35-51.	6.1	160

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73	Gradual proportion congruent effects in the absence of sequential congruent effects. <i>Acta Psychologica</i> , 2014, 149, 78-86.	1.5	18
74	Reduced habituation to angry faces: increased attentional capture as to override inhibition of return. <i>Psychological Research</i> , 2014, 78, 196-208.	1.7	26
75	Additions are biased by operands: evidence from repeated versus different operands. <i>Psychological Research</i> , 2014, 78, 248-265.	1.7	10
76	Men in the Office, Women in the Kitchen? Contextual Dependency of Gender Stereotype Activation in Spanish Women. <i>Sex Roles</i> , 2014, 70, 468-478.	2.4	12
77	When endogenous spatial attention improves conscious perception: Effects of alerting and bottom-up activation. <i>Consciousness and Cognition</i> , 2014, 23, 63-73.	1.5	21
78	Electrophysiological modulations of exogenous attention by intervening events. <i>Brain and Cognition</i> , 2014, 85, 239-250.	1.8	24
79	Spatial distribution of attentional bias in visuo-spatial working memory following multiple cues. <i>Acta Psychologica</i> , 2014, 150, 1-13.	1.5	2
80	Re-examining the role of context in implicit sequence learning. <i>Consciousness and Cognition</i> , 2014, 27, 172-193.	1.5	7
81	Task dependent modulation of exogenous attention: Effects of target duration and intervening events. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 1148-1160.	1.3	13
82	Social categories as a context for the allocation of attentional control.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 934-943.	2.1	43
83	Inhibition of Return in Response to Eye Gaze and Peripheral Cues in Young People with Asperger's Syndrome. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 917-923.	2.7	42
84	Is "Inhibition of Return" due to the inhibition of the return of attention?. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 347-359.	1.1	32
85	Context congruency effects in change detection: Opposing effects on detection and identification. <i>Visual Cognition</i> , 2013, 21, 99-122.	1.6	25
86	Are drivers' attentional lapses associated with the functioning of the neurocognitive attentional networks and with cognitive failure in everyday life?. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2013, 17, 98-113.	3.7	37
87	Race, emotion and trust: An ERP study. <i>Brain Research</i> , 2013, 1494, 44-55.	2.2	51
88	Visual unimodal grouping mediates auditory attentional bias in visuo-spatial working memory. <i>Acta Psychologica</i> , 2013, 144, 104-111.	1.5	5
89	Dissociating proportion congruent and conflict adaptation effects in a Simon's Stroop procedure. <i>Acta Psychologica</i> , 2013, 142, 203-210.	1.5	64
90	Implementing flexibility in automaticity: Evidence from context-specific implicit sequence learning. <i>Consciousness and Cognition</i> , 2013, 22, 64-81.	1.5	13

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91	The influence of differences in the functioning of the neurocognitive attentional networks on drivers' performance. <i>Accident Analysis and Prevention</i> , 2013, 50, 1193-1206.	5.7	24
92	Two cognitive and neural systems for endogenous and exogenous spatial attention. <i>Behavioural Brain Research</i> , 2013, 237, 107-123.	2.2	251
93	Object-based attentional effects in response to eye-gaze and arrow cues. <i>Acta Psychologica</i> , 2013, 143, 317-321.	1.5	23
94	On the specificity of sequential congruency effects in implicit learning of motor and perceptual sequences. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 69-84.	0.9	7
95	Tracing the bilingual advantage in cognitive control: The role of flexibility in temporal preparation and category switching. <i>Journal of Cognitive Psychology</i> , 2013, 25, 586-604.	0.9	50
96	Synesthesia, Incongruence, and Emotionality. , 2013, , .		0
97	Reversing Implicit Gender Stereotype Activation as a Function of Exposure to Traditional Gender Roles. <i>Social Psychology</i> , 2013, 44, 109-116.	0.7	31
98	Reduction of the Spatial Stroop Effect by Peripheral Cueing as a Function of the Presence/Absence of Placeholders. <i>PLoS ONE</i> , 2013, 8, e69456.	2.5	9
99	Eye gaze versus arrows as spatial cues: Two qualitatively different modes of attentional selection. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 326-335.	0.9	61
100	Executive Attention and Personality Variables in Patients with Frontal Lobe Damage. <i>Spanish Journal of Psychology</i> , 2012, 15, 967-977.	2.1	13
101	Response inhibition and attentional control in anxiety. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 646-660.	1.1	39
102	Spatial interference between gaze direction and gaze location: A study on the eye contact effect. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1586-1598.	1.1	22
103	Dissecting the component deficits of perceptual imbalance in visual neglect: Evidence from horizontal-vertical length comparisons. <i>Cortex</i> , 2012, 48, 540-552.	2.4	16
104	Attention networks and their interactions after right-hemisphere damage. <i>Cortex</i> , 2012, 48, 654-663.	2.4	74
105	Investigating hemispheric lateralization of reflexive attention to gaze and arrow cues. <i>Brain and Cognition</i> , 2012, 80, 361-366.	1.8	38
106	Is 26 + 26 smaller than 24 + 28? Estimating the approximate magnitude of repeated versus different numbers. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 163-173.	1.3	12
107	An attentional approach to study mental representations of different parts of the hand. <i>Psychological Research</i> , 2012, 76, 364-372.	1.7	12
108	The effects of sleep deprivation on the attentional functions and vigilance. <i>Acta Psychologica</i> , 2012, 140, 164-176.	1.5	53

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109	Spatial attention and conscious perception: Interactions and dissociations between and within endogenous and exogenous processes. <i>Neuropsychologia</i> , 2012, 50, 621-629.	1.6	33
110	Attentional deficits in fibromyalgia and its relationships with pain, emotional distress and sleep dysfunction complaints. <i>Psychology and Health</i> , 2011, 26, 765-780.	2.2	63
111	Attentional orienting and awareness: Evidence from a discrimination task. <i>Consciousness and Cognition</i> , 2011, 20, 745-755.	1.5	16
112	Temporal preparation and inhibitory deficit in fibromyalgia syndrome. <i>Brain and Cognition</i> , 2011, 75, 211-216.	1.8	29
113	Alterations of the attentional networks in patients with anxiety disorders. <i>Journal of Anxiety Disorders</i> , 2011, 25, 888-895.	3.2	82
114	Effects of acute aerobic exercise on exogenous spatial attention. <i>Psychology of Sport and Exercise</i> , 2011, 12, 570-574.	2.1	26
115	Functioning of the Attentional Networks at Rest vs. During Acute Bouts of Aerobic Exercise. <i>Journal of Sport and Exercise Psychology</i> , 2011, 33, 649-665.	1.2	35
116	ERP evidence for selective drop in attentional costs in uncertain environments: Challenging a purely premotor account of covert orienting of attention. <i>Neuropsychologia</i> , 2011, 49, 2648-2657.	1.6	39
117	Rhythms can overcome temporal orienting deficit after right frontal damage. <i>Neuropsychologia</i> , 2011, 49, 3917-3930.	1.6	39
118	The time course of attentional capture under dual-task conditions. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 15-23.	1.3	15
119	Spatial attention and conscious perception: the role of endogenous and exogenous orienting. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 1065-1081.	1.3	58
120	Alerting, orienting and executive control: the effects of sleep deprivation on attentional networks. <i>Experimental Brain Research</i> , 2011, 210, 81-89.	1.5	72
121	Alertness can be improved by an interaction between orienting attention and alerting attention in schizophrenia. <i>Behavioral and Brain Functions</i> , 2011, 7, 24.	3.3	5
122	Measuring vigilance while assessing the functioning of the three attentional networks: The ANTI-Vigilance task. <i>Journal of Neuroscience Methods</i> , 2011, 198, 312-324.	2.5	73
123	Attentional Networks Functioning, Age, and Attentional Lapses While Driving. <i>Traffic Injury Prevention</i> , 2011, 12, 518-528.	1.4	27
124	Cognitive-behavioral therapy for insomnia improves attentional function in fibromyalgia syndrome: A pilot, randomized controlled trial. <i>Journal of Health Psychology</i> , 2011, 16, 770-782.	2.3	66
125	The modulation of spatial congruency by object-based attention: Analysing the 'œlocus' of the modulation. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 2455-2469.	1.1	12
126	The Boss is Paying Attention: Power Affects the Functioning of the Attentional Networks. <i>Social Cognition</i> , 2011, 29, 166-181.	0.9	22

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127	Multisensory integration affects visuo-spatial working memory.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1099-1109.	0.9	31
128	Thinking about the future moves attention to the right.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 17-24.	0.9	91
129	Analyzing the generality of conflict adaptation effects.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 147-161.	0.9	101
130	Two mechanisms underlying inhibition of return. Experimental Brain Research, 2010, 201, 25-35.	1.5	42
131	Length perception of horizontal and vertical bisected lines. Psychological Research, 2010, 74, 196-206.	1.7	32
132	Spatial Stroop and spatial orienting: the role of onset versus offset cues. Psychological Research, 2010, 74, 277-290.	1.7	11
133	Assessing the weights of visual neglect: A new approach to dissociate defective symptoms from productive phenomena in length estimation. Neuropsychologia, 2010, 48, 3371-3375.	1.6	9
134	Sustained vs. transient cognitive control: Evidence of a behavioral dissociation. Cognition, 2010, 114, 338-347.	2.2	93
135	Top-down and bottom-up deficits in conflict adaptation after frontal lobe damage. Cognitive Neuropsychology, 2010, 27, 360-375.	1.1	4
136	Attention and Anxiety. Psychological Science, 2010, 21, 298-304.	3.3	326
137	Temporal orienting deficit after prefrontal damage. Brain, 2010, 133, 1173-1185.	7.6	70
138	Exogenous attention can capture perceptual consciousness: ERP and behavioural evidence. NeuroImage, 2010, 51, 1205-1212.	4.2	59
139	Modulation of spatial Stroop by object-based attention but not by space-based attention. Quarterly Journal of Experimental Psychology, 2010, 63, 516-530.	1.1	13
140	Temporal preparation, response inhibition and impulsivity. Brain and Cognition, 2010, 73, 222-228.	1.8	49
141	Exogenous and endogenous spatial attention effects on visuospatial working memory. Quarterly Journal of Experimental Psychology, 2010, 63, 1590-1602.	1.1	32
142	The Two Sides of Temporal Orienting. Experimental Psychology, 2010, 57, 142-148.	0.7	43
143	Inhibition of return. , 2010, , 17-34.		69
144	Effects of endogenous and exogenous attention on visual processing: An Inhibition of Return study. Brain Research, 2009, 1278, 75-85.	2.2	65

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145	Sequential congruency effects in implicit sequence learning. <i>Consciousness and Cognition</i> , 2009, 18, 690-700.	1.5	19
146	Attentional capture and trait anxiety: Evidence from inhibition of return. <i>Journal of Anxiety Disorders</i> , 2009, 23, 782-790.	3.2	27
147	The Relevance of Symmetry in Line Length Perception. <i>Perception</i> , 2009, 38, 1428-1438.	1.2	17
148	Left visual neglect: is the disengage deficit space- or object-based?. <i>Experimental Brain Research</i> , 2008, 187, 439-446.	1.5	38
149	Endogenous attention and illusory line motion depend on task set. <i>Vision Research</i> , 2008, 48, 2251-2259.	1.4	13
150	El tiempo: una dimensión clave en el estudio de la atención. <i>Estudios De Psicología</i> , 2007, 28, 5-14.	0.3	0
151	Percepción no consciente: ¿Quimera o realidad?. <i>Estudios De Psicología</i> , 2007, 28, 167-176.	0.3	0
152	Separate mechanisms recruited by exogenous and endogenous spatial cues: Evidence from a spatial Stroop paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 348-362.	0.9	64
153	Green love is ugly: Emotions elicited by synesthetic grapheme-color perceptions. <i>Brain Research</i> , 2007, 1127, 99-107.	2.2	40
154	Time (also) flies from left to right. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 512-516.	2.8	289
155	Comparing intramodal and crossmodal cuing in the endogenous orienting of spatial attention. <i>Experimental Brain Research</i> , 2007, 179, 353-364.	1.5	31
156	Auditory motion affects visual motion perception in a speeded discrimination task. <i>Experimental Brain Research</i> , 2007, 178, 415-421.	1.5	15
157	Repetition costs in word identification: evaluating a stimulus-response integration account. <i>Psychological Research</i> , 2007, 71, 64-76.	1.7	9
158	The manifestation of attentional capture: facilitation or IOR depending on task demands. <i>Psychological Research</i> , 2007, 71, 77-91.	1.7	56
159	Dissociating inhibition of return from endogenous orienting of spatial attention: Evidence from detection and discrimination tasks. <i>Cognitive Neuropsychology</i> , 2006, 23, 1015-1034.	1.1	89
160	Automatic Perception and Synaesthesia: Evidence from Colour and Photism Naming in a Stroop-Negative Priming Task. <i>Cortex</i> , 2006, 42, 204-212.	2.4	23
161	Inhibition of return: Twenty years after. <i>Cognitive Neuropsychology</i> , 2006, 23, 1003-1014.	1.1	147
162	Qualitative differences between implicit and explicit sequence learning.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 475-490.	0.9	107

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163	Flexible Conceptual Projection of Time Onto Spatial Frames of Reference. <i>Cognitive Science</i> , 2006, 30, 745-757.	1.7	220
164	The attentional mechanism of temporal orienting: determinants and attributes. <i>Experimental Brain Research</i> , 2006, 169, 58-68.	1.5	136
165	The problem of reversals in assessing implicit sequence learning with serial reaction time tasks. <i>Experimental Brain Research</i> , 2006, 175, 97-109.	1.5	37
166	Temporal attention enhances early visual processing: A review and new evidence from event-related potentials. <i>Brain Research</i> , 2006, 1076, 116-128.	2.2	253
167	Selective temporal attention enhances the temporal resolution of visual perception: Evidence from a temporal order judgment task. <i>Brain Research</i> , 2006, 1070, 202-205.	2.2	76
168	Attentional preparation based on temporal expectancy modulates processing at the perceptual level. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 328-334.	2.8	192
169	Modulations among the alerting, orienting and executive control networks. <i>Experimental Brain Research</i> , 2005, 167, 27-37.	1.5	265
170	The role of spatial attention and other processes on the magnitude and time course of cueing effects. <i>Cognitive Processing</i> , 2005, 6, 98-116.	1.4	26
171	Peripheral spatial cues modulate spatial congruency effects: Analysing the "locus" of the cueing modulation. <i>European Journal of Cognitive Psychology</i> , 2005, 17, 727-752.	1.3	23
172	Endogenous temporal orienting of attention in detection and discrimination tasks. <i>Perception & Psychophysics</i> , 2004, 66, 264-278.	2.3	173
173	Independent effects of endogenous and exogenous spatial cueing: inhibition of return at endogenously attended target locations. <i>Experimental Brain Research</i> , 2004, 159, 447-457.	1.5	95
174	Bouncing or streaming? Exploring the influence of auditory cues on the interpretation of ambiguous visual motion. <i>Experimental Brain Research</i> , 2004, 157, 537-41.	1.5	27
175	The three attentional networks: On their independence and interactions. <i>Brain and Cognition</i> , 2004, 54, 225-227.	1.8	329
176	Orienting in space and time: Joint contributions to exogenous spatial cuing effects. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 877-883.	2.8	59
177	High density ERP indices of conscious and unconscious semantic priming. <i>Cognitive Brain Research</i> , 2003, 17, 719-731.	3.0	49
178	Inhibition of return interacts with the Simon effect: An omnibus analysis and its implications. <i>Perception & Psychophysics</i> , 2002, 64, 318-327.	2.3	49
179	On the Strategic Modulation of the Time Course of Facilitation and Inhibition of Return. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 753-773.	2.3	135
180	Influence of prime-probe stimulus onset asynchrony and prime precuing manipulations on semantic priming effects with words in a lexical-decision task.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2001, 27, 75-91.	0.9	40

#	ARTICLE	IF	CITATIONS
181	On the strategic modulation of the time course of facilitation and inhibition of return. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2001, 54, 753-773.	2.3	54
182	Attending, ignoring, and repetition: On the relation between negative priming and inhibition of return. Perception & Psychophysics, 2000, 62, 1280-1296.	2.3	110
183	Inhibition of Return in a Selective Reaching Task: An Investigation of Reference Frames. Journal of General Psychology, 1999, 126, 421-442.	2.8	33
184	Inhibition of Return and the Attentional Set for Integrating Versus Differentiating Information. Journal of General Psychology, 1999, 126, 392-418.	2.8	131
185	Automatic and controlled processing in Stroop negative priming: The role of attentional set.. Journal of Experimental Psychology: Learning Memory and Cognition, 1999, 25, 1384-1402.	0.9	33
186	Control inhibitorio en la orientaci3n atencional: una revisi3n sobre la inhibici3n de retorno </BR>Inhibitory control in attentional orientation: A review about the inhibition of return. Cultura Y Educaci3n, 1999, 11, 23-44.	0.1	14
187	The effects of practice on object-based, location-based, and static-display inhibition of return. Perception & Psychophysics, 1998, 60, 993-1003.	2.3	62
188	Does IOR occur in discrimination tasks? Yes, it does, but later. Perception & Psychophysics, 1997, 59, 1241-1254.	2.3	289
189	Inhibici3n de Retorno en una tarea de discriminaci3n de color: no interacci3n con el efecto Simon </BR>Inhibition of Return in a colour discrimination task: No interaction with the Simon effect. Cultura Y Educaci3n, 1997, 9, 195-205.	0.1	9
190	Spatial Bias after Brain Damage. , 0, , 263-275.		0