

# 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	The three attentional networks: On their independence and interactions. <i>Brain and Cognition</i> , 2004, 54, 225-227.	1.8	329
2	Attention and Anxiety. <i>Psychological Science</i> , 2010, 21, 298-304.	3.3	326
3	Does IOR occur in discrimination tasks? Yes, it does, but later. <i>Perception &amp; Psychophysics</i> , 1997, 59, 1241-1254.	2.3	289
4	Time (also) flies from left to right. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 512-516.	2.8	289
5	Modulations among the alerting, orienting and executive control networks. <i>Experimental Brain Research</i> , 2005, 167, 27-37.	1.5	265
6	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
7	Two cognitive and neural systems for endogenous and exogenous spatial attention. <i>Behavioural Brain Research</i> , 2013, 237, 107-123.	2.2	251
8	Registered Replication Report. <i>Perspectives on Psychological Science</i> , 2016, 11, 917-928.	9.0	245
9	Flexible Conceptual Projection of Time Onto Spatial Frames of Reference. <i>Cognitive Science</i> , 2006, 30, 745-757.	1.7	220
10	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
11	Endogenous temporal orienting of attention in detection and discrimination tasks. <i>Perception &amp; Psychophysics</i> , 2004, 66, 264-278.	2.3	173
12	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
13	Inhibition of return: Twenty years after. <i>Cognitive Neuropsychology</i> , 2006, 23, 1003-1014.	1.1	147
14	The attentional mechanism of temporal orienting: determinants and attributes. <i>Experimental Brain Research</i> , 2006, 169, 58-68.	1.5	136
15	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
16	Inhibition of Return and the Attentional Set for Integrating Versus Differentiating Information. <i>Journal of General Psychology</i> , 1999, 126, 392-418.	2.8	131
17	Attending, ignoring, and repetition: On the relation between negative priming and inhibition of return. <i>Perception &amp; Psychophysics</i> , 2000, 62, 1280-1296.	2.3	110
18	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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19	Analyzing the generality of conflict adaptation effects.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 147-161.	0.9	101
20	Independent effects of endogenous and exogenous spatial cueing: inhibition of return at endogenously attended target locations. Experimental Brain Research, 2004, 159, 447-457.	1.5	95
21	Sustained vs. transient cognitive control: Evidence of a behavioral dissociation. Cognition, 2010, 114, 338-347.	2.2	93
22	Thinking about the future moves attention to the right.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 17-24.	0.9	91
23	Dissociating inhibition of return from endogenous orienting of spatial attention: Evidence from detection and discrimination tasks. Cognitive Neuropsychology, 2006, 23, 1015-1034.	1.1	89
24	Alterations of the attentional networks in patients with anxiety disorders. Journal of Anxiety Disorders, 2011, 25, 888-895.	3.2	82
25	Selective temporal attention enhances the temporal resolution of visual perception: Evidence from a temporal order judgment task. Brain Research, 2006, 1070, 202-205.	2.2	76
26	Attention networks and their interactions after right-hemisphere damage. Cortex, 2012, 48, 654-663.	2.4	74
27	Measuring vigilance while assessing the functioning of the three attentional networks: The ANTI-Vigilance task. Journal of Neuroscience Methods, 2011, 198, 312-324.	2.5	73
28	Alerting, orienting and executive control: the effects of sleep deprivation on attentional networks. Experimental Brain Research, 2011, 210, 81-89.	1.5	72
29	Temporal orienting deficit after prefrontal damage. Brain, 2010, 133, 1173-1185.	7.6	70
30	Inhibition of return. , 2010, , 17-34.		69
31	Cognitive-behavioral therapy for insomnia improves attentional function in fibromyalgia syndrome: A pilot, randomized controlled trial. Journal of Health Psychology, 2011, 16, 770-782.	2.3	66
32	Effects of endogenous and exogenous attention on visual processing: An Inhibition of Return study. Brain Research, 2009, 1278, 75-85.	2.2	65
33	Separate mechanisms recruited by exogenous and endogenous spatial cues: Evidence from a spatial Stroop paradigm.. Journal of Experimental Psychology: Human Perception and Performance, 2007, 33, 348-362.	0.9	64
34	Dissociating proportion congruent and conflict adaptation effects in a Simonâ€“Stroop procedure. Acta Psychologica, 2013, 142, 203-210.	1.5	64
35	Attentional deficits in fibromyalgia and its relationships with pain, emotional distress and sleep dysfunction complaints. Psychology and Health, 2011, 26, 765-780.	2.2	63
36	The effects of practice on object-based, location-based, and static-display inhibition of return. Perception & Psychophysics, 1998, 60, 993-1003.	2.3	62

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37	Musical practice as an enhancer of cognitive function in healthy aging - A systematic review and meta-analysis. PLoS ONE, 2018, 13, e0207957.	2.5	62
38	Eye gaze versus arrows as spatial cues: Two qualitatively different modes of attentional selection.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 326-335.	0.9	61
39	Orienting in space and time: Joint contributions to exogenous spatial cuing effects. Psychonomic Bulletin and Review, 2003, 10, 877-883.	2.8	59
40	Exogenous attention can capture perceptual consciousness: ERP and behavioural evidence. NeuroImage, 2010, 51, 1205-1212.	4.2	59
41	Does Mindfulness Meditation Training Enhance Executive Control? A Systematic Review and Meta-Analysis of Randomized Controlled Trials in Adults. Mindfulness, 2020, 11, 411-424.	2.8	59
42	Spatial attention and conscious perception: the role of endogenous and exogenous orienting. Attention, Perception, and Psychophysics, 2011, 73, 1065-1081.	1.3	58
43	The manifestation of attentional capture: facilitation or IOR depending on task demands. Psychological Research, 2007, 71, 77-91.	1.7	56
44	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
45	The effects of sleep deprivation on the attentional functions and vigilance. Acta Psychologica, 2012, 140, 164-176.	1.5	53
46	Race, emotion and trust: An ERP study. Brain Research, 2013, 1494, 44-55.	2.2	51
47	Tracing the bilingual advantage in cognitive control: The role of flexibility in temporal preparation and category switching. Journal of Cognitive Psychology, 2013, 25, 586-604.	0.9	50
48	Inhibition of return interacts with the Simon effect: An omnibus analysis and its implications. Perception & Psychophysics, 2002, 64, 318-327.	2.3	49
49	High density ERP indices of conscious and unconscious semantic priming. Cognitive Brain Research, 2003, 17, 719-731.	3.0	49
50	Temporal preparation, response inhibition and impulsivity. Brain and Cognition, 2010, 73, 222-228.	1.8	49
51	Social categories as a context for the allocation of attentional control.. Journal of Experimental Psychology: General, 2013, 142, 934-943.	2.1	43
52	The Two Sides of Temporal Orienting. Experimental Psychology, 2010, 57, 142-148.	0.7	43
53	Two mechanisms underlying inhibition of return. Experimental Brain Research, 2010, 201, 25-35.	1.5	42
54	Inhibition of Return in Response to Eye Gaze and Peripheral Cues in Young People with Asperger's Syndrome. Journal of Autism and Developmental Disorders, 2013, 43, 917-923.	2.7	42

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55	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
56	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
57	Green love is ugly: Emotions elicited by synesthetic grapheme-color perceptions. <i>Brain Research</i> , 2007, 1127, 99-107.	2.2	40
58	No single electrophysiological marker for facilitation and inhibition of return: A review. <i>Behavioural Brain Research</i> , 2016, 300, 1-10.	2.2	40
59	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
60	Rhythms can overcome temporal orienting deficit after right frontal damage. <i>Neuropsychologia</i> , 2011, 49, 3917-3930.	1.6	39
61	Response inhibition and attentional control in anxiety. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 646-660.	1.1	39
62	Left visual neglect: is the disengage deficit space- or object-based?. <i>Experimental Brain Research</i> , 2008, 187, 439-446.	1.5	38
63	Investigating hemispheric lateralization of reflexive attention to gaze and arrow cues. <i>Brain and Cognition</i> , 2012, 80, 361-366.	1.8	38
64	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
65	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
66	Arrows don'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
67	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
68	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
69	Inhibition of Return in a Selective Reaching Task: An Investigation of Reference Frames. <i>Journal of General Psychology</i> , 1999, 126, 421-442.	2.8	33
70	Automatic and controlled processing in Stroop negative priming: The role of attentional set. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1999, 25, 1384-1402.	0.9	33
71	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
72	Length perception of horizontal and vertical bisected lines. <i>Psychological Research</i> , 2010, 74, 196-206.	1.7	32

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73	Exogenous and endogenous spatial attention effects on visuospatial working memory. Quarterly Journal of Experimental Psychology, 2010, 63, 1590-1602.	1.1	32
74	Is "Inhibition of Return" due to the inhibition of the return of attention?. Quarterly Journal of Experimental Psychology, 2013, 66, 347-359.	1.1	32
75	Comparing intramodal and crossmodal cuing in the endogenous orienting of spatial attention. Experimental Brain Research, 2007, 179, 353-364.	1.5	31
76	Multisensory integration affects visuo-spatial working memory.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1099-1109.	0.9	31
77	Reversing Implicit Gender Stereotype Activation as a Function of Exposure to Traditional Gender Roles. Social Psychology, 2013, 44, 109-116.	0.7	31
78	Temporal preparation and inhibitory deficit in fibromyalgia syndrome. Brain and Cognition, 2011, 75, 211-216.	1.8	29
79	Men and women with fibromyalgia: Relation between attentional function and clinical symptoms. British Journal of Health Psychology, 2015, 20, 632-647.	3.5	29
80	Bouncing or streaming? Exploring the influence of auditory cues on the interpretation of ambiguous visual motion. Experimental Brain Research, 2004, 157, 537-41.	1.5	27
81	Attentional capture and trait anxiety: Evidence from inhibition of return. Journal of Anxiety Disorders, 2009, 23, 782-790.	3.2	27
82	Attentional Networks Functioning, Age, and Attentional Lapses While Driving. Traffic Injury Prevention, 2011, 12, 518-528.	1.4	27
83	Registered Replication Report on Fischer, Castel, Dodd, and Pratt (2003). Advances in Methods and Practices in Psychological Science, 2020, 3, 143-162.	9.4	27
84	The role of spatial attention and other processes on the magnitude and time course of cueing effects. Cognitive Processing, 2005, 6, 98-116.	1.4	26
85	Effects of acute aerobic exercise on exogenous spatial attention. Psychology of Sport and Exercise, 2011, 12, 570-574.	2.1	26
86	Reduced habituation to angry faces: increased attentional capture as to override inhibition of return. Psychological Research, 2014, 78, 196-208.	1.7	26
87	Context congruency effects in change detection: Opposing effects on detection and identification. Visual Cognition, 2013, 21, 99-122.	1.6	25
88	The influence of differences in the functioning of the neurocognitive attentional networks on drivers' performance. Accident Analysis and Prevention, 2013, 50, 1193-1206.	5.7	24
89	Electrophysiological modulations of exogenous attention by intervening events. Brain and Cognition, 2014, 85, 239-250.	1.8	24
90	Relative Age Effect in the Sport Environment. Role of Physical Fitness and Cognitive Function in Youth Soccer Players. International Journal of Environmental Research and Public Health, 2019, 16, 2837.	2.6	24

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91	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
92	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
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	The Boss is Paying Attention: Power Affects the Functioning of the Attentional Networks. <i>Social Cognition</i> , 2011, 29, 166-181.	0.9	22
95	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
96	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
97	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
98	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
99	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
100	Eye Contact and Fear of Being Laughed at in a Gaze Discrimination Task. <i>Frontiers in Psychology</i> , 2017, 8, 1954.	2.1	20
101	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
102	Effects of caffeine intake and exercise intensity on executive and arousal vigilance. <i>Scientific Reports</i> , 2020, 10, 8393.	3.3	20
103	Sequential congruency effects in implicit sequence learning. <i>Consciousness and Cognition</i> , 2009, 18, 690-700.	1.5	19
104	Gradual proportion congruent effects in the absence of sequential congruent effects. <i>Acta Psychologica</i> , 2014, 149, 78-86.	1.5	18
105	Dispositional mindfulness facets predict the efficiency of attentional networks. <i>Mindfulness</i> , 2017, 8, 101-109.	2.8	18
106	High Trait Cheerfulness Individuals are More Sensitive to the Emotional Environment. <i>Journal of Happiness Studies</i> , 2018, 19, 1589-1612.	3.2	18
107	The Relevance of Symmetry in Line Length Perception. <i>Perception</i> , 2009, 38, 1428-1438.	1.2	17
108	Attentional orienting and awareness: Evidence from a discrimination task. <i>Consciousness and Cognition</i> , 2011, 20, 745-755.	1.5	16

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109	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
110	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
111	Auditory motion affects visual motion perception in a speeded discrimination task. <i>Experimental Brain Research</i> , 2007, 178, 415-421.	1.5	15
112	The time course of attentional capture under dual-task conditions. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 15-23.	1.3	15
113	Semantic incongruity attracts attention at a pre-conscious level: Evidence from a TMS study. <i>Cortex</i> , 2018, 102, 96-106.	2.4	15
114	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
115	Perceiving emotions: Cueing social categorization processes and attentional control through facial expressions. <i>Cognition and Emotion</i> , 2016, 30, 1149-1163.	2.0	14
116	Control inhibitorio en la orientaci3n atencional: una revisi3n sobre la inhibici3n de retorno   Inhibitory control in attentional orientation: A review about the inhibition of return. <i>Cultura Y Educaci3n</i> , 1999, 11, 23-44.	0.1	14
117	Endogenous attention and illusory line motion depend on task set. <i>Vision Research</i> , 2008, 48, 2251-2259.	1.4	13
118	Modulation of spatial Stroop by object-based attention but not by space-based attention. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 516-530.	1.1	13
119	Executive Attention and Personality Variables in Patients with Frontal Lobe Damage. <i>Spanish Journal of Psychology</i> , 2012, 15, 967-977.	2.1	13
120	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
121	Implementing flexibility in automaticity: Evidence from context-specific implicit sequence learning. <i>Consciousness and Cognition</i> , 2013, 22, 64-81.	1.5	13
122	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
123	The modulation of spatial congruency by object-based attention: Analysing the œœlocusœœ of the modulation. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 2455-2469.	1.1	12
124	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
125	An attentional approach to study mental representations of different parts of the hand. <i>Psychological Research</i> , 2012, 76, 364-372.	1.7	12
126	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



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127	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
128	Brain networks of temporal preparation: A multiple regression analysis of neuropsychological data. <i>NeuroImage</i> , 2016, 142, 489-497.	4.2	12
129	Spatial Stroop and spatial orienting: the role of onset versus offset cues. <i>Psychological Research</i> , 2010, 74, 277-290.	1.7	11
130	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
131	Attentional networks functioning and vigilance in expert musicians and non-musicians. <i>Psychological Research</i> , 2021, 85, 1121-1135.	1.7	11
132	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
133	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
134	Additions are biased by operands: evidence from repeated versus different operands. <i>Psychological Research</i> , 2014, 78, 248-265.	1.7	10
135	Deliberate Soccer Practice Modulates Attentional Functioning in Children. <i>Frontiers in Psychology</i> , 2020, 11, 761.	2.1	10
136	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
137	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
138	Repetition costs in word identification: evaluating a stimulusâ€“response integration account. <i>Psychological Research</i> , 2007, 71, 64-76.	1.7	9
139	Assessing the weights of visual neglect: A new approach to dissociate defective symptoms from productive phenomena in length estimation. <i>Neuropsychologia</i> , 2010, 48, 3371-3375.	1.6	9
140	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
141	The moderating effects of vigilance on other components of attentional functioning. <i>Journal of Neuroscience Methods</i> , 2018, 308, 151-161.	2.5	9
142	Microstructural white matter connectivity underlying the attentional networks system. <i>Behavioural Brain Research</i> , 2021, 401, 113079.	2.2	9
143	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. <i>Cultura Y Educaci3n</i> , 1997, 9, 195-205.	0.1	9
144	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

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145	Targetâ€‘background segregation in a spatial interference paradigm reveals shared and specific attentional mechanisms triggered by gaze and arrows.. Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 1561-1573.	0.9	9
146	Beyond the Inhibition of Return of Attention: Reduced Habituation to Threatening Faces in Schizophrenia. Frontiers in Psychiatry, 2014, 5, 7.	2.6	8
147	The effect of social categorization on trust decisions in a trust game paradigm. Frontiers in Psychology, 2015, 6, 1568.	2.1	8
148	Sex Differences in Attentional Selection Following Gaze and Arrow Cues. Frontiers in Psychology, 2020, 11, 95.	2.1	8
149	Concurrent working memory load may increase or reduce cognitive interference depending on the attentional set.. Journal of Experimental Psychology: Human Perception and Performance, 2020, 46, 667-680.	0.9	8
150	On the specificity of sequential congruency effects in implicit learning of motor and perceptual sequences.. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 69-84.	0.9	7
151	Re-examining the role of context in implicit sequence learning. Consciousness and Cognition, 2014, 27, 172-193.	1.5	7
152	Endogenous attention modulates attentional and motor interference from distractors: evidence from behavioral and electrophysiological results. Frontiers in Psychology, 2015, 6, 132.	2.1	7
153	Category-Based Learning About Deviant Outgroup Members Hinders Performance in Trust Decision Making. Frontiers in Psychology, 2018, 9, 1008.	2.1	7
154	Explicit vs. implicit spatial processing in arrow vs. eye-gaze spatial congruency effects. Psychological Research, 2023, 87, 242-259.	1.7	7
155	Gaze elicits social and nonsocial attentional orienting: An interplay of shared and unique conflict processing mechanisms.. Journal of Experimental Psychology: Human Perception and Performance, 2022, 48, 824-841.	0.9	7
156	Does spatial attention modulate sensory memory?. PLoS ONE, 2019, 14, e0219504.	2.5	6
157	The causal role of the left parietal lobe in facilitation and inhibition of return. Cortex, 2019, 117, 311-322.	2.4	6
158	Different faces of (un)controllability: Control restoration modulates the efficiency of task switching. Motivation and Emotion, 2019, 43, 12-34.	1.3	6
159	Spatial interference triggered by gaze and arrows. The role of target background on spatial interference. Psicologica, 2021, 42, 192-209.	0.5	6
160	Crossmodal Semantic Congruence Interacts with Object Contextual Consistency in Complex Visual Scenes to Enhance Short-Term Memory Performance. Brain Sciences, 2021, 11, 1206.	2.3	6
161	Cognitive load mitigates the executive but not the arousal vigilance decrement. Consciousness and Cognition, 2022, 98, 103263.	1.5	6
162	What gaze adds to arrows: Changes in attentional response to gaze versus arrows in childhood and adolescence. British Journal of Psychology, 2022, 113, 718-738.	2.3	6

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163	Individual Differences in Dispositional Mindfulness Predict Attentional Networks and Vigilance Performance. <i>Mindfulness</i> , 2022, 13, 967-981.	2.8	6
164	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
165	Visual unimodal grouping mediates auditory attentional bias in visuo-spatial working memory. <i>Acta Psychologica</i> , 2013, 144, 104-111.	1.5	5
166	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
167	Automatic Ingroup Bias as Resistance to Traditional Gender Roles?. <i>Psychologia Społeczna</i> , 2018, 13, .	1.8	5
168	Older and Younger Adults Perform Similarly in an Iterated Trust Game. <i>Frontiers in Psychology</i> , 2021, 12, 747187.	2.1	5
169	Top-down and bottom-up deficits in conflict adaptation after frontal lobe damage. <i>Cognitive Neuropsychology</i> , 2010, 27, 360-375.	1.1	4
170	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
171	The face-specific proportion congruency effect: social stimuli as contextual cues. <i>Cognitive Processing</i> , 2018, 19, 537-544.	1.4	3
172	Influence of Emotion Regulation on Affective State: Moderation by Trait Cheerfulness. <i>Journal of Happiness Studies</i> , 2022, 23, 303-325.	3.2	3
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