

Christopher R Sears

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,694
citations

257450

24
h-index

289244

40
g-index

59
all docs

59
docs citations

59
times ranked

1480
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical relevance of attentional biases in pediatric chronic pain: an eye-tracking study. <i>Pain</i> , 2022, 163, e261-e273.	4.2	4
2	OUP accepted manuscript. <i>Nicotine and Tobacco Research</i> , 2022, , .	2.6	0
3	Affective impulsivity moderates the relationship between disordered gambling severity and attentional bias in electronic gaming machine (EGM) players. <i>Journal of Behavioral Addictions</i> , 2022, 11, 386-395.	3.7	6
4	Coherence of attention and memory biases in currently and previously depressed women. <i>Cognition and Emotion</i> , 2022, 36, 1239-1254.	2.0	1
5	Attentional biases in low-risk and high-risk gamblers and the moderating effect of daily psychosocial stress. <i>Addiction Research and Theory</i> , 2021, 29, 166-174.	1.9	6
6	Gambling-related psychological predictors and moderators of attentional bias among electronic gaming machine players.. <i>Psychology of Addictive Behaviors</i> , 2021, 35, 961-973.	2.1	7
7	Attentional biases in pediatric chronic pain: an eye-tracking study assessing the nature of the bias and its relation to attentional control. <i>Pain</i> , 2020, 161, 2263-2273.	4.2	17
8	How malleable are attentional biases in women with body dissatisfaction? Priming effects and their impact on attention to images of women's bodies. <i>Journal of Experimental Psychopathology</i> , 2019, 10, 204380871983713.	0.8	7
9	Greater body appreciation moderates the association between maladaptive attentional biases and body dissatisfaction in undergraduate women. <i>Journal of Experimental Psychopathology</i> , 2019, 10, 204380871983893.	0.8	10
10	Concurrent and Prospective Relations Between Attentional Biases for Emotional Images and Relapse to Depression. <i>Cognitive Therapy and Research</i> , 2019, 43, 893-909.	1.9	10
11	The reliability of attentional biases for emotional images measured using a free-viewing eye-tracking paradigm. <i>Behavior Research Methods</i> , 2019, 51, 2748-2760.	4.0	44
12	Are there age differences in attention to emotional images following a sad mood induction? Evidence from a free-viewing eye-tracking paradigm. <i>Aging, Neuropsychology, and Cognition</i> , 2018, 25, 928-957.	1.3	4
13	The specificity of attentional biases by type of gambling: An eye-tracking study. <i>PLoS ONE</i> , 2018, 13, e0190614.	2.5	30
14	Attention to fat- and thin-related words in body-satisfied and body-dissatisfied women before and after thin model priming. <i>PLoS ONE</i> , 2018, 13, e0192914.	2.5	9
15	Predictors of student satisfaction in a large psychology undergraduate program.. <i>Canadian Psychology</i> , 2017, 58, 148-160.	2.1	14
16	Measuring Attentional Control Ability or Beliefs? Evaluation of the Factor Structure and Convergent Validity of the Attentional Control Scale. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2017, 39, 742-754.	1.2	43
17	A sad mood increases attention to unhealthy food images in women with food addiction. <i>Appetite</i> , 2016, 100, 55-63.	3.7	51
18	Temporal changes in attention to sad and happy faces distinguish currently and remitted depressed individuals from never depressed individuals. <i>Psychiatry Research</i> , 2015, 230, 454-463.	3.3	37

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19	Eye Gaze Tracking Reveals Different Effects of a Sad Mood Induction on the Attention of Previously Depressed and Never Depressed Women. <i>Cognitive Therapy and Research</i> , 2015, 39, 292-306.	1.9	28
20	Eye gaze tracking reveals heightened attention to food in adults with binge eating when viewing images of real-world scenes. <i>Appetite</i> , 2015, 91, 233-240.	3.7	77
21	Aging and the inhibition of competing hypotheses during visual word identification: evidence from the progressive demasking task. <i>Aging, Neuropsychology, and Cognition</i> , 2015, 22, 220-243.	1.3	3
22	An Eye Tracking Study of the Time Course of Attention to Positive and Negative Images in Dysphoric and Non-dysphoric Individuals. <i>Journal of Experimental Psychopathology</i> , 2014, 5, 399-413.	0.8	9
23	The masked cognate translation priming effect for different-script bilinguals is modulated by the phonological similarity of cognate words: Further support for the phonological account. <i>Journal of Cognitive Psychology</i> , 2014, 26, 714-724.	0.9	18
24	Do masked orthographic neighbor primes facilitate or inhibit the processing of Kanji compound words?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 813-840.	0.9	10
25	Does a high working memory capacity attenuate the negative impact of trait anxiety on attentional control? Evidence from the antisaccade task. <i>Journal of Cognitive Psychology</i> , 2014, 26, 400-412.	0.9	16
26	Enhancement of False Memory for Negative Material in Dysphoria: Mood Congruency or Response Bias?. <i>Cognitive Therapy and Research</i> , 2013, 37, 1189-1200.	1.9	3
27	Masked translation priming with Japanese-English bilinguals: Interactions between cognate status, target frequency and L2 proficiency. <i>Journal of Cognitive Psychology</i> , 2013, 25, 949-981.	0.9	49
28	Attention to threat images in individuals with clinical and subthreshold symptoms of post-traumatic stress disorder. <i>Journal of Anxiety Disorders</i> , 2013, 27, 447-455.	3.2	49
29	An embodied semantic processing effect on eye gaze during sentence reading. <i>Language and Cognition</i> , 2012, 4, 99-114.	0.6	9
30	Cross-script phonological priming for Japanese-English bilinguals: Evidence for integrated phonological representations. <i>Language and Cognitive Processes</i> , 2012, 27, 1563-1583.	2.2	52
31	Lexical competition in a non-Roman, syllabic script: An inhibitory neighbour priming effect in Japanese Katakana. <i>Language and Cognitive Processes</i> , 2011, 26, 1136-1160.	2.2	9
32	Dysphoria and the Immediate Interpretation of Ambiguity: Evidence for a Negative Interpretive Bias in Error Rates But Not Response Latencies. <i>Cognitive Therapy and Research</i> , 2011, 35, 469-476.	1.9	14
33	Attention to Emotional Images in Previously Depressed Individuals: An Eye-Tracking Study. <i>Cognitive Therapy and Research</i> , 2011, 35, 517-528.	1.9	86
34	Testing for lexical competition during reading: Fast priming with orthographic neighbors.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 477-492.	0.9	7
35	Attentional biases in dysphoria: An eye-tracking study of the allocation and disengagement of attention. <i>Cognition and Emotion</i> , 2010, 24, 1349-1368.	2.0	64
36	Is there an Effect of Print Exposure on the Word Frequency Effect and the Neighborhood Size Effect?. <i>Journal of Psycholinguistic Research</i> , 2008, 37, 269-291.	1.3	27

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37	The Benefits of Sensorimotor Knowledge: Body-Object Interaction Facilitates Semantic Processing. <i>Cognitive Science</i> , 2008, 32, 591-605.	1.7	73
38	Evidence for the activation of sensorimotor information during visual word recognition: The body-object interaction effect. <i>Cognition</i> , 2008, 106, 433-443.	2.2	127
39	Masked priming with orthographic neighbors: A test of the lexical competition assumption.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 1236-1260.	0.9	37
40	Homophone effects in visual word recognition depend on homophone type and task demands.. <i>Canadian Journal of Experimental Psychology</i> , 2007, 61, 322-327.	0.8	9
41	The effect of depressed mood on the interpretation of ambiguity, with and without negative mood induction. <i>Cognition and Emotion</i> , 2007, 21, 614-645.	2.0	43
42	Multiple meanings are not necessarily a disadvantage in semantic processing: Evidence from homophone effects in semantic categorisation. <i>Language and Cognitive Processes</i> , 2007, 22, 453-467.	2.2	13
43	Is there a neighborhood frequency effect in English? Evidence from reading and lexical decision.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2006, 32, 1040-1062.	0.9	40
44	Cultural Influences on Categorization Processes. <i>Journal of Cross-Cultural Psychology</i> , 2005, 36, 662-688.	1.6	58
45	Masked repetition priming and word frequency effects across different types of Japanese scripts: An examination of the lexical activation account. <i>Journal of Memory and Language</i> , 2003, 48, 33-66.	2.1	17
46	Orthographic neighborhood effects in lexical decision: The effects of nonword orthographic neighborhood size.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2002, 28, 661-681.	0.9	35
47	Orthographic neighborhood effects in lexical decision: the effects of nonword orthographic neighborhood size. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2002, 28, 661-81.	0.9	13
48	Multiple object tracking and attentional processing.. <i>Canadian Journal of Experimental Psychology</i> , 2000, 54, 1-14.	0.8	138
49	Avoiding a Stalemate: New Perspectives on Cognition and Chess. <i>Theory and Psychology</i> , 1999, 9, 854-856.	1.2	0
50	Orthographic neighborhood effects in perceptual identification and semantic categorization tasks: A test of the multiple read-out model. <i>Perception & Psychophysics</i> , 1999, 61, 1537-1554.	2.3	37
51	Orthographic neighbourhood effects in parallel distributed processing models.. <i>Canadian Journal of Experimental Psychology</i> , 1999, 53, 220-230.	0.8	30
52	Neighborhood size and neighborhood frequency effects in word recognition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1995, 21, 876-900.	0.9	194