

Patrick J F Clarke

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

1,594
citations

411340

20
h-index

355658

38
g-index

58
all docs

58
docs citations

58
times ranked

1841
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing anxiety-linked impairment in attentional control without eye-tracking: The masked-target antisaccade task. <i>Behavior Research Methods</i> , 2023, 55, 135-142.	2.3	5
2	Cognitive Biases in Type 2 Diabetes and Chronic Pain. <i>Journal of Pain</i> , 2022, 23, 112-122.	0.7	5
3	The association between self-report and behavioural measure of attentional control: Evidence of no relationship between ACS scores and antisaccade performance. <i>Personality and Individual Differences</i> , 2022, 184, 111168.	1.6	14
4	Attention control moderates the relationship between social media use and psychological distress. <i>Journal of Affective Disorders</i> , 2022, 297, 536-541.	2.0	8
5	Chronic Pain, Insomnia and their Mutual Maintenance: A Call for Cognitive Bias Research. <i>Journal of Pain</i> , 2022, 23, 1530-1542.	0.7	7
6	For there is nothing either good or bad: a study of the mediating effect of interpretation bias on the association between mindfulness and reduced post-traumatic stress vulnerability. <i>BMC Psychiatry</i> , 2022, 22, 329.	1.1	1
7	Emotion generation and emotion regulation: The role of emotion beliefs. <i>Journal of Affective Disorders Reports</i> , 2022, 9, 100351.	0.9	3
8	Emotion-in-Motion: An ABM Approach that Modifies Attentional Disengagement from, Rather than Attentional Engagement with, Negative Information. <i>Cognitive Therapy and Research</i> , 2021, 45, 90-98.	1.2	6
9	Frontal tDCS and Emotional Reactivity to Negative Content: Examining the Roles of Biased Interpretation and Emotion Regulation. <i>Cognitive Therapy and Research</i> , 2021, 45, 19-30.	1.2	5
10	Lessons unlearned: A conceptual review and meta-analysis of the relationship between the Attention Control Scale and Objective Attention Control. <i>Cognition and Emotion</i> , 2021, 35, 1447-1459.	1.2	9
11	Causal underpinnings of working memory and Stroop interference control: Testing the effects of anodal and cathodal tDCS over the left DLPFC. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 34-48.	1.0	25
12	Relationships between dispositional and experimentally elicited emotional reactivity, intensity, and perseveration. <i>Personality and Individual Differences</i> , 2020, 152, 109573.	1.6	6
13	tDCS increases anxiety reactivity to intentional worry. <i>Journal of Psychiatric Research</i> , 2020, 120, 34-39.	1.5	14
14	What is attention bias variability? Examining the potential roles of attention control and response time variability in its relationship with anxiety. <i>Behaviour Research and Therapy</i> , 2020, 135, 103751.	1.6	24
15	The effects of left DLPFC tDCS on emotion regulation, biased attention, and emotional reactivity to negative content. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 1323-1335.	1.0	29
16	Effects of cognitive load during interpretation bias modification on interpretation bias and stress reactivity. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2020, 68, 101561.	0.6	11
17	GIVE me your attention: Differentiating goal identification and goal execution components of the anti-saccade effect. <i>PLoS ONE</i> , 2019, 14, e0222710.	1.1	2
18	The relationships between perfectionism, anxiety and depression across time in paediatric eating disorders. <i>Eating Behaviors</i> , 2019, 34, 101305.	1.1	21

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19	Attention biases in perfectionism: Biased disengagement of attention from emotionally negative stimuli. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019, 64, 72-79.	0.6	11
20	Effects of interpretation bias modification on unregulated and regulated emotional reactivity. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019, 64, 123-132.	0.6	7
21	The effects of attentional bias modification on emotion regulation. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019, 62, 38-48.	0.6	21
22	Investigating the Effects of Inhibition Training on Attentional Bias Change: A Simple Bayesian Approach. <i>Frontiers in Psychology</i> , 2019, 9, 2782.	1.1	2
23	Trait Anxiety and Biased Prospective Memory for Targets Associated with Negative Future Events. <i>Cognitive Therapy and Research</i> , 2019, 43, 550-560.	1.2	3
24	Emotional reactivity, intensity, and perseveration: Independent dimensions of trait affect and associations with depression, anxiety, and stress symptoms. <i>Personality and Individual Differences</i> , 2018, 121, 93-99.	1.6	39
25	Inhibitory attentional control in anxiety: Manipulating cognitive load in an antisaccade task. <i>PLoS ONE</i> , 2018, 13, e0205720.	1.1	16
26	Perfectionism is associated with higher eating disorder symptoms and lower remission in children and adolescents diagnosed with eating disorders. <i>Eating Behaviors</i> , 2018, 30, 55-60.	1.1	39
27	Emotion-in-Motion, a Novel Approach for the Modification of Attentional Bias: An Experimental Proof-of-Concept Study. <i>JMIR Serious Games</i> , 2018, 6, e10993.	1.7	22
28	Attention bias modification training under working memory load increases the magnitude of change in attentional bias. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2017, 57, 25-31.	0.6	14
29	When a Bad Bias Can Be Good: Anxiety-Linked Attentional Bias to Threat in Contexts Where Dangers Can Be Avoided. <i>Clinical Psychological Science</i> , 2017, 5, 485-496.	2.4	11
30	Individuals with clinically significant insomnia symptoms are characterised by a negative sleep-related expectancy bias: Results from a cognitive-experimental assessment. <i>Behaviour Research and Therapy</i> , 2017, 95, 71-78.	1.6	5
31	Attentional bias mediates the effect of neurostimulation on emotional vulnerability. <i>Journal of Psychiatric Research</i> , 2017, 93, 12-19.	1.5	26
32	Attentional control predicts change in bias in response to attentional bias modification. <i>Behaviour Research and Therapy</i> , 2017, 99, 47-56.	1.6	31
33	Gaze-Based Assessments of Vigilance and Avoidance in Social Anxiety: a Review. <i>Current Psychiatry Reports</i> , 2017, 19, 59.	2.1	50
34	Emotional reactivity and perseveration: Independent dimensions of trait positive and negative affectivity and differential associations with psychological distress. <i>Personality and Individual Differences</i> , 2017, 105, 70-77.	1.6	17
35	Attentional bias modification training for insomnia: A double-blind placebo controlled randomized trial. <i>PLoS ONE</i> , 2017, 12, e0174531.	1.1	19
36	It's all about Control: Memory Bias in Anxiety is Restricted to Threat Cues that Signal Controllable Danger. <i>Journal of Experimental Psychopathology</i> , 2016, 7, 190-204.	0.4	6

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37	Aberrant Gaze Patterns in Social Anxiety Disorder: An Eye Movement Assessment during Public Speaking. <i>Journal of Experimental Psychopathology</i> , 2016, 7, 1-17.	0.4	19
38	Assessing the Therapeutic Potential of Targeted Attentional Bias Modification for Insomnia Using Smartphone Delivery. <i>Psychotherapy and Psychosomatics</i> , 2016, 85, 187-189.	4.0	35
39	Does attentional bias to threat ameliorate or exacerbate the detrimental effect of trait anxiety on behavioural preparedness for real-world danger?. <i>Australian Journal of Psychology</i> , 2016, 68, 166-177.	1.4	10
40	The Potential Benefits of Targeted Attentional Bias Modification on Cognitive Arousal and Sleep Quality in Worry-Related Sleep Disturbance. <i>Clinical Psychological Science</i> , 2016, 4, 1015-1027.	2.4	19
41	Attentional bias modification facilitates attentional control mechanisms: Evidence from eye tracking. <i>Biological Psychology</i> , 2015, 104, 139-146.	1.1	41
42	Hyperscanning and avoidance in social anxiety disorder: The visual scanpath during public speaking. <i>Psychiatry Research</i> , 2015, 225, 667-672.	1.7	42
43	The Attentional Bias Modification Approach to Anxiety Intervention. <i>Clinical Psychological Science</i> , 2015, 3, 58-78.	2.4	251
44	Validation of a novel attentional bias modification task: The future may be in the cards. <i>Behaviour Research and Therapy</i> , 2015, 65, 93-100.	1.6	41
45	Biased Saccadic Responses to Emotional Stimuli in Anxiety: An Antisaccade Study. <i>PLoS ONE</i> , 2014, 9, e86474.	1.1	20
46	Is Selective Attention in Anxiety Characterised by Biased Attentional Engagement with or Disengagement from Threat: Evidence from a Colour-Naming Paradigm. <i>Journal of Experimental Psychopathology</i> , 2014, 5, 38-51.	0.4	6
47	Simply Imagining Sunshine, Lollipops and Rainbows Will Not Budge the Bias: The Role of Ambiguity in Interpretive Bias Modification. <i>Cognitive Therapy and Research</i> , 2014, 38, 120-131.	1.2	20
48	Absence of evidence or evidence of absence: reflecting on therapeutic implementations of attentional bias modification. <i>BMC Psychiatry</i> , 2014, 14, 8.	1.1	146
49	The Causal Role of the Dorsolateral Prefrontal Cortex in the Modification of Attentional Bias: Evidence from Transcranial Direct Current Stimulation. <i>Biological Psychiatry</i> , 2014, 76, 946-952.	0.7	152
50	When We Should Worry More: Using Cognitive Bias Modification to Drive Adaptive Health Behaviour. <i>PLoS ONE</i> , 2014, 9, e85092.	1.1	9
51	Assessing the role of spatial engagement and disengagement of attention in anxiety-linked attentional bias: a critique of current paradigms and suggestions for future research directions. <i>Anxiety, Stress and Coping</i> , 2013, 26, 1-19.	1.7	99
52	Biased Attentional Processing of Positive Stimuli in Social Anxiety Disorder: An Eye Movement Study. <i>Cognitive Behaviour Therapy</i> , 2012, 41, 96-107.	1.9	63
53	Prepared for the best: Readiness to modify attentional processing and reduction in anxiety vulnerability in response to therapy.. <i>Emotion</i> , 2012, 12, 487-494.	1.5	25
54	Clinical staging model applied to young people presenting with social anxiety. <i>Microbial Biotechnology</i> , 2012, 6, 256-264.	0.9	11

#	ARTICLE	IF	CITATIONS
55	Prepared for the worst: Readiness to acquire threat bias and susceptibility to elevate trait anxiety.. Emotion, 2008, 8, 47-57.	1.5	48