

Elaine Fox

List of Publications by Year in descending order

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Version: 2024-02-01

131
papers

10,440
citations

50276

46
h-index

36028

97
g-index

142
all docs

142
docs citations

142
times ranked

7629
citing authors

#	ARTICLE	IF	CITATIONS
1	Do threatening stimuli draw or hold visual attention in subclinical anxiety?. Journal of Experimental Psychology: General, 2001, 130, 681-700.	2.1	1,213
2	Attentional bias for threat: Evidence for delayed disengagement from emotional faces. Cognition and Emotion, 2002, 16, 355-379.	2.0	788
3	Facial Expressions of Emotion: Are Angry Faces Detected More Efficiently?. Cognition and Emotion, 2000, 14, 61-92.	2.0	786
4	Negative priming from ignored distractors in visual selection: A review. Psychonomic Bulletin and Review, 1995, 2, 145-173.	2.8	431
5	Do threatening stimuli draw or hold visual attention in subclinical anxiety?. Journal of Experimental Psychology: General, 2001, 130, 681-700.	2.1	319
6	Processing emotional facial expressions: The role of anxiety and awareness. Cognitive, Affective and Behavioral Neuroscience, 2002, 2, 52-63.	2.0	250
7	Introduction to the special section on cognitive bias modification in emotional disorders.. Journal of Abnormal Psychology, 2009, 118, 1-4.	1.9	225
8	Sensory Processing Sensitivity in the context of Environmental Sensitivity: A critical review and development of research agenda. Neuroscience and Biobehavioral Reviews, 2019, 98, 287-305.	6.1	212
9	Mental health in UK Biobank " development, implementation and results from an online questionnaire completed by 157 366 participants: a reanalysis. BJPsych Open, 2020, 6, e18.	0.7	210
10	Psychological Science Needs a Standard Practice of Reporting the Reliability of Cognitive-Behavioral Measurements. Advances in Methods and Practices in Psychological Science, 2019, 2, 378-395.	9.4	208
11	Whither cognitive bias modification research? Commentary on the special section articles.. Journal of Abnormal Psychology, 2009, 118, 89-99.	1.9	199
12	Looking on the bright side: biased attention and the human serotonin transporter gene. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 1747-1751.	2.6	196
13	The face of fear: Effects of eye gaze and emotion on visual attention. Visual Cognition, 2003, 10, 823-835.	1.6	190
14	Focusing on fear: attentional disengagement from emotional faces. Visual Cognition, 2005, 12, 145-158.	1.6	170
15	Anxiety and sensitivity to gaze direction in emotionally expressive faces.. Emotion, 2007, 7, 478-486.	1.8	164
16	Allocation of visual attention and anxiety. Cognition and Emotion, 1993, 7, 207-215.	2.0	152
17	The eyes are sufficient to produce a threat superiority effect.. Emotion, 2006, 6, 534-539.	1.8	152
18	Confusing procedures with process when appraising the impact of cognitive bias modification on emotional vulnerability. British Journal of Psychiatry, 2017, 211, 266-271.	2.8	140

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19	Attentional bias in anxiety: A defective inhibition hypothesis. <i>Cognition and Emotion</i> , 1994, 8, 165-195.	2.0	137
20	Anxiety modulates the degree of attentive resources required to process emotional faces. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2005, 5, 396-404.	2.0	137
21	The role of perceptual load in negative priming.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2000, 26, 1038-1052.	0.9	135
22	Emotion Science. , 2008, , .		132
23	The detection of fear-relevant stimuli: Are guns noticed as quickly as snakes?. <i>Emotion</i> , 2007, 7, 691-696.	1.8	128
24	The negative priming paradigm: An update and implications for selective attention. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1577-1597.	2.8	125
25	The Serotonin Transporter Gene Alters Sensitivity to Attention Bias Modification: Evidence for a Plasticity Gene. <i>Biological Psychiatry</i> , 2011, 70, 1049-1054.	1.3	123
26	Attentional bias in anxiety: Selective or not?. <i>Behaviour Research and Therapy</i> , 1993, 31, 487-493.	3.1	116
27	Does Short-Term Exposure to Mobile Phone Base Station Signals Increase Symptoms in Individuals Who Report Sensitivity to Electromagnetic Fields? A Double-Blind Randomized Provocation Study. <i>Environmental Health Perspectives</i> , 2007, 115, 1603-1608.	6.0	103
28	Selective Processing of Threatening Words in Anxiety: The Role of Awareness. <i>Cognition and Emotion</i> , 1996, 10, 449-480.	2.0	102
29	The role of perceptual load in negative priming.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2000, 26, 1038-1052.	0.9	94
30	Preconscious Processing Biases Predict Emotional Reactivity to Stress. <i>Biological Psychiatry</i> , 2010, 67, 371-377.	1.3	92
31	Development and evaluation of the electromagnetic hypersensitivity questionnaire. <i>Bioelectromagnetics</i> , 2007, 28, 137-151.	1.6	89
32	Beating uncontrolled eating: Training inhibitory control to reduce food intake and food cue sensitivity. <i>Appetite</i> , 2018, 131, 73-83.	3.7	85
33	Trait anxiety modulates the electrophysiological indices of rapid spatial orienting towards angry faces. <i>NeuroReport</i> , 2008, 19, 259-263.	1.2	83
34	A Cognitive Model of Psychological Resilience. <i>Journal of Experimental Psychopathology</i> , 2016, 7, 296-310.	0.8	82
35	Sensory-processing sensitivity moderates the association between childhood experiences and adult life satisfaction. <i>Personality and Individual Differences</i> , 2015, 87, 24-29.	2.9	81
36	Negative priming depends on prime-probe similarity: Evidence for episodic retrieval. <i>Psychonomic Bulletin and Review</i> , 1998, 5, 107-113.	2.8	80

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37	Selective target processing: Perceptual load or distractor salience?. Perception & Psychophysics, 2005, 67, 876-885.	2.3	75
38	A meta-analysis of bias at baseline in RCTs of attention bias modification: No evidence for dot-probe bias towards threat in clinical anxiety and PTSD.. Journal of Abnormal Psychology, 2019, 128, 563-573.	1.9	74
39	Capturing Dynamics of Biased Attention: Are New Attention Variability Measures the Way Forward?. PLoS ONE, 2016, 11, e0166600.	2.5	74
40	Do "watching eyes"™ influence antisocial behavior? A systematic review & meta-analysis. Evolution and Human Behavior, 2019, 40, 269-280.	2.2	66
41	Cross-Language Priming from Ignored Words: Evidence for a Common Representational System in Bilinguals. Journal of Memory and Language, 1996, 35, 353-370.	2.1	65
42	Interference and negative priming from ignored distractors: The role of selection difficulty. Perception & Psychophysics, 1994, 56, 565-574.	2.3	61
43	Does emotion processing require attention? The effects of fear conditioning and perceptual load.. Emotion, 2010, 10, 822-830.	1.8	55
44	Age differences and the identity negative priming effect: An updated meta-analysis.. Psychology and Aging, 2002, 17, 525-531.	1.6	52
45	Inhibitory effects of repeating color and shape: Inhibition of return or repetition blindness?. Journal of Experimental Psychology: Human Perception and Performance, 2001, 27, 798-812.	0.9	51
46	Rumination and postnatal depression: A systematic review and a cognitive model. Behaviour Research and Therapy, 2016, 82, 38-49.	3.1	48
47	Does acute exposure to mobile phones affect human attention?. Bioelectromagnetics, 2006, 27, 215-220.	1.6	47
48	Uncontrolled eating in adolescents: The role of impulsivity and automatic approach bias for food. Appetite, 2018, 120, 636-643.	3.7	45
49	The relationship between adolescents' pain catastrophizing and attention bias to pain faces is moderated by attention control. Pain, 2015, 156, 1334-1341.	4.2	44
50	Child attention to pain and pain tolerance are dependent upon anxiety and attention control: An eye-tracking study. European Journal of Pain, 2017, 21, 250-263.	2.8	44
51	Do threatening stimuli draw or hold visual attention in subclinical anxiety?. Journal of Experimental Psychology: General, 2001, 130, 681-700.	2.1	44
52	Differential sensitivity to the environment: contribution of cognitive biases and genes to psychological wellbeing. Molecular Psychiatry, 2016, 21, 1657-1662.	7.9	43
53	Mechanisms of Selective Attention in Generalized Anxiety Disorder. Clinical Psychological Science, 2015, 3, 758-771.	4.0	41
54	Negative Interpretation Bias and the Experience of Pain in Adolescents. Journal of Pain, 2016, 17, 972-981.	1.4	41

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55	Attentional Control and Suppressing Negative Thought Intrusions in Pathological Worry. <i>Clinical Psychological Science</i> , 2015, 3, 593-606.	4.0	39
56	Quality of Life for Patients with End-Stage Renal Failure. <i>Renal Failure</i> , 1991, 13, 31-35.	2.1	36
57	The interaction between gaze and facial expression in the amygdala and extended amygdala is modulated by anxiety. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 56.	2.0	36
58	Does rumination mediate the relationship between attentional control and symptoms of depression?. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019, 63, 28-35.	1.2	35
59	Attention bias modification training for adolescents with chronic pain: a randomized placebo-controlled trial. <i>Pain</i> , 2018, 159, 239-251.	4.2	34
60	Perception without awareness: Further evidence from a Stroop priming task. <i>Perception & Psychophysics</i> , 2002, 64, 1316-1324.	2.3	33
61	The crucial roles of stimulus matching and stimulus identity in negative priming. <i>Psychonomic Bulletin and Review</i> , 2002, 9, 521-528.	2.8	33
62	Pre-cuing Target Location Reduces Interference but Not Negative Priming from Visual Distractors. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1995, 48, 26-40.	2.3	32
63	On the Status of Implicit Memory Bias in Anxiety. <i>Cognition and Emotion</i> , 1999, 13, 435-456.	2.0	32
64	Short-term exposure to mobile phone base station signals does not affect cognitive functioning or physiological measures in individuals who report sensitivity to electromagnetic fields and controls. <i>Bioelectromagnetics</i> , 2009, 30, 556-563.	1.6	32
65	Is manipulation of mood a critical component of cognitive bias modification procedures?. <i>Behaviour Research and Therapy</i> , 2010, 48, 4-10.	3.1	32
66	Perceptual grouping and visual selective attention. <i>Perception & Psychophysics</i> , 1998, 60, 1004-1021.	2.3	31
67	Exposure to Mobile Phone Electromagnetic Fields and Subjective Symptoms: A Double-Blind Study. <i>Psychosomatic Medicine</i> , 2008, 70, 345-348.	2.0	31
68	Do TETRA (Airwave) Base Station Signals Have a Short-Term Impact on Health and Well-Being? A Randomized Double-Blind Provocation Study. <i>Environmental Health Perspectives</i> , 2010, 118, 735-741.	6.0	30
69	Biased interpretations of ambiguous bodily threat information in adolescents with chronic pain. <i>Pain</i> , 2017, 158, 471-478.	4.2	28
70	Repressive coping style and anxiety in stressful dental surgery. <i>The British Journal of Medical Psychology</i> , 1989, 62, 371-380.	0.5	27
71	Target selection difficulty, negative priming, and aging.. <i>Psychology and Aging</i> , 2000, 15, 542-550.	1.6	27
72	Mood-congruent free recall bias in anxiety. <i>Cognition and Emotion</i> , 2001, 15, 419-433.	2.0	27

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73	A randomised controlled trial investigating the benefits of adaptive working memory training for working memory capacity and attentional control in high worriers. <i>Behaviour Research and Therapy</i> , 2018, 100, 67-77.	3.1	27
74	Age differences and the identity negative priming effect: An updated meta-analysis.. <i>Psychology and Aging</i> , 2002, 17, 525-530.	1.6	27
75	Inhibitory effects of repeating color and shape: Inhibition of return or repetition blindness?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2001, 27, 798-812.	0.9	27
76	Repetition priming effects from attended vs. ignored single words in a semantic categorization task. <i>Acta Psychologica</i> , 2003, 114, 185-210.	1.5	26
77	Travellersâ€™ Tales in Cognitive Bias Modification Research: A Commentary on the Special Issue. <i>Cognitive Therapy and Research</i> , 2014, 38, 239-247.	1.9	25
78	Perspectives from affective science on understanding the nature of emotion. <i>Brain and Neuroscience Advances</i> , 2018, 2, 239821281881262.	3.4	25
79	Grapheme-phoneme correspondence in dyslexic and matched control readers. <i>British Journal of Psychology</i> , 1994, 85, 41-53.	2.3	24
80	The puzzle of attentional bias to pain. <i>Pain</i> , 2015, 156, 1581-1582.	4.2	24
81	Aggregated data from two double-blind base station provocation studies comparing individuals with idiopathic environmental intolerance with attribution to electromagnetic fields and controls. <i>Bioelectromagnetics</i> , 2015, 36, 96-107.	1.6	23
82	Investigating the efficacy of attention bias modification in reducing high spider fear: The role of individual differences in initial bias. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 49, 84-93.	1.2	23
83	Mood-congruent free recall bias in anxious individuals is not a consequence of response bias. <i>Memory</i> , 2006, 14, 393-399.	1.7	22
84	Comparing visual and auditory presentation for the modification of interpretation bias. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2009, 40, 558-570.	1.2	22
85	The worrying mind in control: An investigation of adaptive working memory training and cognitive bias modification in worry-prone individuals. <i>Behaviour Research and Therapy</i> , 2018, 103, 1-11.	3.1	21
86	Benzodiazepine - induced event amnesia following a stressful surgical procedure. <i>Psychopharmacology</i> , 1987, 91, 244-7.	3.1	20
87	Mood-congruent free recall bias in anxiety. <i>Cognition and Emotion</i> , 2001, 15, 419-433.	2.0	20
88	A Cognitive Model of Pathological Worry in Children and Adolescents: A Systematic Review. <i>Clinical Child and Family Psychology Review</i> , 2020, 23, 229-249.	4.5	20
89	Semantic activation in the absence of perceptual awareness. <i>Perception & Psychophysics</i> , 2003, 65, 1307-1317.	2.3	19
90	Cognitive and physiological responses in humans exposed to a TETRA base station signal in relation to perceived electromagnetic hypersensitivity. <i>Bioelectromagnetics</i> , 2012, 33, 23-39.	1.6	19

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91	Attentional control, rumination and recurrence of depression. Journal of Affective Disorders, 2019, 256, 364-372.	4.1	19
92	Trait anxiety and perceptual load as determinants of emotion processing in a fear conditioning paradigm.. Emotion, 2012, 12, 236-249.	1.8	18
93	Enhanced anger superiority effect in generalized anxiety disorder and panic disorder. Journal of Anxiety Disorders, 2012, 26, 329-336.	3.2	17
94	COMPARISON OF MIDAZOLAM BY MOUTH AND DIAZEPAM I.V. IN OUTPATIENT ORAL SURGERY. British Journal of Anaesthesia, 1987, 59, 746-754.	3.4	16
95	Does the use of mobile phones affect human short-term memory or attention?. Applied Cognitive Psychology, 2008, 22, 1113-1125.	1.6	16
96	Target selection difficulty, negative priming, and aging.. Psychology and Aging, 2000, 15, 542-550.	1.6	16
97	The role of visual processes in modulating social interactions. Visual Cognition, 2005, 12, 1-11.	1.6	15
98	Trait anxiety and the alignment of attentional bias with controllability of danger. Psychological Research, 2020, 84, 743-756.	1.7	15
99	The CogBIAS longitudinal study protocol: cognitive and genetic factors influencing psychological functioning in adolescence. BMC Psychology, 2017, 5, 41.	2.1	14
100	Symptom Presentation in Idiopathic Environmental Intolerance With Attribution to Electromagnetic Fields: Evidence for a Nocebo Effect Based on Data Re-Analyzed From Two Previous Provocation Studies. Frontiers in Psychology, 2018, 9, 1563.	2.1	14
101	The influence of social comparison on cognitive bias modification and emotional vulnerability.. Emotion, 2014, 14, 170-179.	1.8	13
102	Individual differences in affective flexibility predict future anxiety and worry. Cognition and Emotion, 2021, 35, 425-434.	2.0	13
103	Trait anxiety and coping style as predictors of pre-operative anxiety. British Journal of Clinical Psychology, 1989, 28, 89-90.	3.5	12
104	Effects of mobile phone electromagnetic fields on an auditory order threshold task. Bioelectromagnetics, 2007, 28, 493-496.	1.6	12
105	The time course of attentional biases in pain: a meta-analysis of eye-tracking studies. Pain, 2021, 162, 687-701.	4.2	12
106	The CogBIAS longitudinal study of adolescence: cohort profile and stability and change in measures across three waves. BMC Psychology, 2019, 7, 73.	2.1	11
107	Anxiety and Depressive Symptom Trajectories in Adolescence and the Co-Occurring Development of Cognitive Biases: Evidence from the CogBIAS Longitudinal Study. Journal of Abnormal Child Psychology, 2020, 48, 1617-1633.	3.5	10
108	CONTROLLED COMPARISON OF A NEW SUBLINGUAL LORMETAZEPAM FORMULATION AND I.V. DIAZEPAM IN OUTPATIENT MINOR ORAL SURGERY. British Journal of Anaesthesia, 1988, 60, 419-425.	3.4	9

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109	Variation on the serotonin transporter gene and bias in the interpretation of ambiguity. <i>Journal of Cognitive Psychology</i> , 2012, 24, 106-114.	0.9	9
110	Anxiety, stress, and binge eating tendencies in adolescence: a prospective approach. <i>Journal of Eating Disorders</i> , 2021, 9, 94.	2.7	9
111	Cognitive mechanisms predicting resilient functioning in adolescence: Evidence from the CogBIAS longitudinal study. <i>Development and Psychopathology</i> , 2022, 34, 345-353.	2.3	8
112	The Global Impact of COVID-19 on the Care of People With Endometriosis. <i>Frontiers in Global Women S Health</i> , 2021, 2, 662732.	2.3	8
113	Could nursery rhymes cause violent behaviour? A comparison with television viewing. <i>Archives of Disease in Childhood</i> , 2004, 89, 1103-1105.	1.9	7
114	The Nature of Attentional Bias in Human Anxiety. , 2005, , 249-274.		7
115	The influence of positive and negative affect on emotional attention. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2018, 61, 80-86.	1.2	7
116	Mental health in UK Biobank: development, implementation and results from an online questionnaire completed by 157 366 participants – RETRACTED. <i>BJPsych Open</i> , 2019, 5, e56.	0.7	7
117	Stress responses to two invasive medical investigations: Left-sided colonoscopy and sigmoidoscopy. <i>Stress and Health</i> , 1987, 3, 301-305.	0.5	6
118	Stimulus-response compatibility as a determinant of interference in a Stroop-like task. <i>Bulletin of the Psychonomic Society</i> , 1992, 30, 377-380.	0.2	6
119	Mobile Phone Base Stations: Eltiti et al. Respond. <i>Environmental Health Perspectives</i> , 2008, 116, .	6.0	6
120	Cognitive Function and Quality of Life in End-Stage Renal Failure. <i>Renal Failure</i> , 1993, 15, 211-214.	2.1	4
121	The effect of varying danger controllability on attention to threat messages. <i>Applied Cognitive Psychology</i> , 2020, 34, 425-433.	1.6	4
122	Emotional information-processing correlates of positive mental health in adolescence: a network analysis approach. <i>Cognition and Emotion</i> , 2021, 35, 1-14.	2.0	4
123	Understanding the neural basis of cognitive bias modification as a clinical treatment for depression.. <i>Journal of Consulting and Clinical Psychology</i> , 2017, 85, 200-217.	2.0	3
124	A Model for Monitoring Changes in Drug Use and Treatment Entry. <i>Journal of Prevention and Intervention in the Community</i> , 1983, 2, 89-108.	0.2	2
125	Neural mechanisms of eye gaze processing as a function of emotional expression and working memory load. <i>Neuroscience Letters</i> , 2021, 742, 135550.	2.1	2
126	Bringing Together Cognitive and Genetic Approaches to the Understanding of Stress Vulnerability and Psychological Well-Being. <i>Nebraska Symposium on Motivation</i> , 2019, , 77-119.	0.9	2

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127	Uncontrolled eating in healthy women has limited influence on food cue reactivity and food-related inhibitory control. <i>Appetite</i> , 2022, 168, 105767.	3.7	2
128	Authorsâ€™™ reply. <i>British Journal of Psychiatry</i> , 2018, 212, 246-247.	2.8	1
129	Visual Cognition. <i>Visual Cognition</i> , 2002, 9, 911-912.	1.6	0
130	Why mental health research matters: a commentary on â€œshared goals for mental health research: what, why and when for the 2020sâ€™™. <i>Journal of Mental Health</i> , 2021, , 1-1.	1.9	0
131	Development of a gamified cognitive training app â€œSocial Brain Trainâ€™™ to enhance adolescent mental health: a participatory design study protocol. <i>Wellcome Open Research</i> , 0, 7, 21.	1.8	0