

Oliver Joe Robinson

List of Publications by Year in descending order

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Version: 2024-02-01

74
papers

3,225
citations

159585

30
h-index

168389

53
g-index

87
all docs

87
docs citations

87
times ranked

3706
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of anxiety upon cognition: perspectives from human threat of shock studies. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 203.	2.0	367
2	Ventral Striatum Response During Reward and Punishment Reversal Learning in Unmedicated Major Depressive Disorder. <i>American Journal of Psychiatry</i> , 2012, 169, 152-159.	7.2	203
3	The adaptive threat bias in anxiety: Amygdalaâ€™s dorsomedial prefrontal cortex coupling and aversive amplification. <i>NeuroImage</i> , 2012, 60, 523-529.	4.2	163
4	Acute Tryptophan Depletion in Healthy Volunteers Enhances Punishment Prediction but Does not Affect Reward Prediction. <i>Neuropsychopharmacology</i> , 2008, 33, 2291-2299.	5.4	145
5	The dorsal medial prefrontal (anterior cingulate) cortexâ€™s amygdala aversive amplification circuit in unmedicated generalised and social anxiety disorders: an observational study. <i>Lancet Psychiatry</i> , 2014, 1, 294-302.	7.4	123
6	Enhanced Risk Aversion, But Not Loss Aversion, in Unmedicated Pathological Anxiety. <i>Biological Psychiatry</i> , 2017, 81, 1014-1022.	1.3	118
7	Modeling Avoidance in Mood and Anxiety Disorders Using Reinforcement Learning. <i>Biological Psychiatry</i> , 2017, 82, 532-539.	1.3	96
8	The effect of induced anxiety on cognition: threat of shock enhances aversive processing in healthy individuals. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2011, 11, 217-227.	2.0	95
9	The Overlapping Neurobiology of Induced and Pathological Anxiety: A Meta-Analysis of Functional Neural Activation. <i>American Journal of Psychiatry</i> , 2021, 178, 156-164.	7.2	89
10	Reliance on habits at the expense of goal-directed control following dopamine precursor depletion. <i>Psychopharmacology</i> , 2012, 219, 621-631.	3.1	87
11	Altered learning under uncertainty in unmedicated mood and anxiety disorders. <i>Nature Human Behaviour</i> , 2019, 3, 1116-1123.	12.0	87
12	The impact of induced anxiety on response inhibition. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 69.	2.0	79
13	Stress increases aversive prediction error signal in the ventral striatum. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 4129-4133.	7.1	78
14	Unreliability of putative fMRI biomarkers during emotional face processing. <i>NeuroImage</i> , 2017, 156, 119-127.	4.2	78
15	The translational neural circuitry of anxiety. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, jnnp-2019-321400.	1.9	74
16	Recurrence in major depressive disorder: a neurocognitive perspective. <i>Psychological Medicine</i> , 2008, 38, 315-318.	4.5	70
17	Sustained anxiety increases amygdalaâ€™s dorsomedial prefrontal coupling: a mechanism for maintaining an anxious state in healthy adults. <i>Journal of Psychiatry and Neuroscience</i> , 2014, 39, 321-329.	2.4	68
18	Converging evidence for central 5-HT effects in acute tryptophan depletion. <i>Molecular Psychiatry</i> , 2012, 17, 121-123.	7.9	66

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19	Tryptophan depletion disinhibits punishment but not reward prediction: implications for resilience. <i>Psychopharmacology</i> , 2012, 219, 599-605.	3.1	66
20	Dissociable responses to punishment in distinct striatal regions during reversal learning. <i>NeuroImage</i> , 2010, 51, 1459-1467.	4.2	62
21	Learning and Choice in Mood Disorders: Searching for the Computational Parameters of Anhedonia. <i>Computational Psychiatry</i> , 2020, 1, 208.	2.0	54
22	The role of serotonin in the neurocircuitry of negative affective bias: Serotonergic modulation of the dorsal medial prefrontal-amygdala "aversive amplification" circuit. <i>NeuroImage</i> , 2013, 78, 217-223.	4.2	53
23	Reinforcement Learning in Patients With Mood and Anxiety Disorders vs Control Individuals. <i>JAMA Psychiatry</i> , 2022, 79, 313.	11.0	50
24	Modeling anxiety in healthy humans: a key intermediate bridge between basic and clinical sciences. <i>Neuropsychopharmacology</i> , 2019, 44, 1999-2010.	5.4	49
25	Dopamine precursor depletion improves punishment prediction during reversal learning in healthy females but not males. <i>Psychopharmacology</i> , 2010, 211, 187-195.	3.1	41
26	A Double Dissociation in the Roles of Serotonin and Mood in Healthy Subjects. <i>Biological Psychiatry</i> , 2009, 65, 89-92.	1.3	37
27	Clinical anxiety promotes excessive response inhibition. <i>Psychological Medicine</i> , 2017, 47, 484-494.	4.5	37
28	Mood state moderates the role of serotonin in cognitive biases. <i>Journal of Psychopharmacology</i> , 2010, 24, 573-583.	4.0	35
29	Acute Tryptophan Depletion Increases Translational Indices of Anxiety but not Fear: Serotonergic Modulation of the Bed Nucleus of the Stria Terminalis?. <i>Neuropsychopharmacology</i> , 2012, 37, 1963-1971.	5.4	35
30	Inter-Order Interactions Between Flower-Visiting Insects: Foraging Bees Avoid Flowers Previously Visited by Hoverflies. <i>Journal of Insect Behavior</i> , 2005, 18, 51-57.	0.7	34
31	Assessing the Effectiveness of Front of Pack Labels: Findings from an Online Randomised-Controlled Experiment in a Representative British Sample. <i>Nutrients</i> , 2021, 13, 900.	4.1	34
32	Anxiety makes time pass quicker while fear has no effect. <i>Cognition</i> , 2020, 197, 104116.	2.2	33
33	Translating a rodent measure of negative bias into humans: the impact of induced anxiety and unmedicated mood and anxiety disorders. <i>Psychological Medicine</i> , 2020, 50, 237-246.	4.5	31
34	Effect of attention control on sustained attention during induced anxiety. <i>Cognition and Emotion</i> , 2016, 30, 700-712.	2.0	30
35	The neural basis of improved cognitive performance by threat of shock. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1677-1686.	3.0	29
36	Depressed mood enhances anxiety to unpredictable threat. <i>Psychological Medicine</i> , 2012, 42, 1397-1407.	4.5	26

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37	The impact of threat of shock on the framing effect and temporal discounting: executive functions unperturbed by acute stress?. <i>Frontiers in Psychology</i> , 2015, 6, 1315.	2.1	26
38	The role of prefrontalâ€“subcortical circuitry in negative bias in anxiety: Translational, developmental and treatment perspectives. <i>Brain and Neuroscience Advances</i> , 2018, 2, 239821281877422.	3.4	26
39	The impact of stress on financial decision-making varies as a function of depression and anxiety symptoms. <i>PeerJ</i> , 2015, 3, e770.	2.0	25
40	How representative are neuroimaging samples? Large-scale evidence for trait anxiety differences between fMRI and behaviour-only research participants. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1057-1070.	3.0	24
41	Anxiety-potentiated amygdalaâ€“medial frontal coupling and attentional control. <i>Translational Psychiatry</i> , 2016, 6, e833-e833.	4.8	22
42	Threat of shock and aversive inhibition: Induced anxiety modulates Pavlovian-instrumental interactions.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 1694-1704.	2.1	22
43	Acute tryptophan depletion evokes negative mood in healthy females who have previously experienced concurrent negative mood and tryptophan depletion. <i>Psychopharmacology</i> , 2009, 205, 227-235.	3.1	18
44	Paranoia, sensitization and social inference: findings from two large-scale, multi-round behavioural experiments. <i>Royal Society Open Science</i> , 2020, 7, 191525.	2.4	18
45	Anxiety-mediated facilitation of behavioral inhibition: Threat processing and defensive reactivity during a go/no-go task.. <i>Emotion</i> , 2017, 17, 259-266.	1.8	17
46	The Mood Induction Task: A standardized, computerized laboratory procedure for altering mood state in humans. <i>Protocol Exchange</i> , 0, , .	0.3	17
47	Anxiety promotes memory for mood-congruent faces but does not alter loss aversion. <i>Scientific Reports</i> , 2016, 6, 24746.	3.3	15
48	Towards an emotional â€“stress testâ€“™: a reliable, non-subjective cognitive measure of anxious responding. <i>Scientific Reports</i> , 2017, 7, 40094.	3.3	15
49	When Expectancies Are Violated: A Functional Magnetic Resonance Imaging Study. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 106, 1246-1252.	4.7	15
50	Reliability of Frontoâ€“Amygdala Coupling during Emotional Face Processing. <i>Brain Sciences</i> , 2019, 9, 89.	2.3	15
51	The Importance of Common Currency Tasks in Translational Psychiatry. <i>Current Behavioral Neuroscience Reports</i> , 2021, 8, 1-10.	1.3	14
52	The impact of threat of shock-induced anxiety on memory encoding and retrieval. <i>Learning and Memory</i> , 2017, 24, 532-542.	1.3	13
53	The impact of induced anxiety on affective response inhibition. <i>Royal Society Open Science</i> , 2017, 4, 170084.	2.4	11
54	Association Between a Directly Translated Cognitive Measure of Negative Bias and Self-reported Psychiatric Symptoms. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 201-209.	1.5	9

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55	Cognitive bias modification for facial interpretation: a randomized controlled trial of transfer to self-report and cognitive measures in a healthy sample. <i>Royal Society Open Science</i> , 2017, 4, 170681.	2.4	8
56	Boost resilience to tackle mental illness. <i>Nature</i> , 2011, 478, 459-459.	27.8	7
57	Trait anxiety does not correlate with metacognitive confidence or reminder usage in a delayed intentions task. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 634-644.	1.1	7
58	Affective Bias Through the Lens of Signal Detection Theory. <i>Computational Psychiatry</i> , 2021, 5, 4-20.	2.0	7
59	The impact of threat of shock-induced anxiety on the neural substrates of memory encoding and retrieval. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 1087-1096.	3.0	5
60	“Bigger” or “better”: the roles of magnitude and valence in “affective bias”. <i>Cognition and Emotion</i> , 2020, 34, 633-642.	2.0	5
61	The development and psychometric properties of a self-report Catastrophizing Questionnaire. <i>Royal Society Open Science</i> , 2021, 8, 201362.	2.4	5
62	Antisocial Learning: Using Learning Window Width to Model Callous-Unemotional Traits?. <i>Computational Psychiatry</i> , 2021, 5, 54.	2.0	5
63	Does overloading cognitive resources mimic the impact of anxiety on temporal cognition?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 1828-1835.	0.9	5
64	Hot and cold cognition in major depressive disorder. , 2015, , 69-80.		4
65	The Role of Serotonin in Aversive Inhibition: Behavioural, Cognitive and Neural Perspectives. <i>Psychopathology Review</i> , 2016, a3, 29-40.	0.9	4
66	Threat vigilance and intrinsic amygdala connectivity. <i>Human Brain Mapping</i> , 2022, 43, 3283-3292.	3.6	4
67	Anxiety and amygdala connectivity during movie-watching. <i>Neuropsychologia</i> , 2022, 169, 108194.	1.6	4
68	Threat of shock promotes passive avoidance, but not active avoidance. <i>European Journal of Neuroscience</i> , 2022, 55, 2571-2580.	2.6	3
69	RapidHRV: an open-source toolbox for extracting heart rate and heart rate variability. <i>PeerJ</i> , 2022, 10, e13147.	2.0	1
70	[P2“479]: SELF-SCHEMA ALTERATIONS IN DEMENTIA. <i>Alzheimer's and Dementia</i> , 2017, 13, P824.	0.8	0
71	[P1“504]: TACTILE PROCESSING IN DEMENTIA. <i>Alzheimer's and Dementia</i> , 2017, 13, P486.	0.8	0
72	Emotional bias training as a treatment for anxiety and depression: evidence from experimental medicine studies in healthy and medicated samples. <i>Psychological Medicine</i> , 2023, 53, 696-705.	4.5	0

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73	Anxiety Shapes Amygdala-Prefrontal Dynamics During Movie-Watching. <i>Biological Psychiatry Global Open Science</i> , 2022, , .	2.2	0
74	EJN stress, brain and behaviour special issue. <i>European Journal of Neuroscience</i> , 2022, 55, 2053-2057.	2.6	0