

# Ciara McCabe

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

2,557  
citations

218677

26  
h-index

265206

42  
g-index

48  
all docs

48  
docs citations

48  
times ranked

3531  
citing authors

#	ARTICLE	IF	CITATIONS
1	A qualitative study exploring adolescents' experience of brief behavioural activation for depression and its impact on the symptom of anhedonia. <i>Psychology and Psychotherapy: Theory, Research and Practice</i> , 2021, 94, 266-288.	2.5	9
2	Social reinforcement learning as a predictor of real-life experiences in individuals with high and low depressive symptomatology. <i>Psychological Medicine</i> , 2021, 51, 408-415.	4.5	14
3	Development and validation of a new adolescent self-report scale to measure loss of interest and pleasure: The Anhedonia Scale for Adolescents.. <i>Psychological Assessment</i> , 2021, 33, 201-217.	1.5	7
4	Understanding anhedonia: a qualitative study exploring loss of interest and pleasure in adolescent depression. <i>European Child and Adolescent Psychiatry</i> , 2020, 29, 489-499.	4.7	55
5	Impaired social learning predicts reduced real-life motivation in individuals with depression: A computational fMRI study. <i>Journal of Affective Disorders</i> , 2020, 263, 698-706.	4.1	19
6	Effects of serotonin and dopamine depletion on neural prediction computations during social learning. <i>Neuropsychopharmacology</i> , 2020, 45, 1431-1437.	5.4	9
7	Can Understanding Reward Help Illuminate Anhedonia?. <i>Current Behavioral Neuroscience Reports</i> , 2019, 6, 236-242.	1.3	5
8	What Role Does the Prefrontal Cortex Play in the Processing of Negative and Positive Stimuli in Adolescent Depression?. <i>Brain Sciences</i> , 2019, 9, 104.	2.3	11
9	Dimensional anhedonia and the adolescent brain: reward and aversion anticipation, effort and consummation. <i>BJPsych Open</i> , 2019, 5, e99.	0.7	12
10	S73. Effects of Dopamine and Serotonin Depletion on Reward and Aversion Processing. <i>Biological Psychiatry</i> , 2018, 83, S375.	1.3	0
11	Anhedonia and depression severity dissociated by dmPFC resting-state functional connectivity in adolescents. <i>Journal of Psychopharmacology</i> , 2018, 32, 1067-1074.	4.0	51
12	Linking anhedonia symptoms with behavioural and neural reward responses in adolescent depression. <i>Current Opinion in Behavioral Sciences</i> , 2018, 22, 143-151.	3.9	18
13	Blunted neural response to anticipation, effort and consummation of reward and aversion in adolescents with depression symptomatology. <i>Journal of Psychopharmacology</i> , 2017, 31, 303-311.	4.0	49
14	Bupropion Administration Increases Resting-State Functional Connectivity in Dorso-Medial Prefrontal Cortex. <i>International Journal of Neuropsychopharmacology</i> , 2017, 20, 455-462.	2.1	11
15	Neural signals of 'intensity' but not 'wanting' or 'liking' of rewards may be trait markers for depression. <i>Journal of Psychopharmacology</i> , 2016, 30, 1020-1027.	4.0	11
16	Increased anticipatory but decreased consummatory brain responses to food in sisters of anorexia nervosa patients. <i>BJPsych Open</i> , 2016, 2, 255-261.	0.7	5
17	Decreased anticipated pleasure correlates with increased salience network resting state functional connectivity in adolescents with depressive symptomatology. <i>Journal of Psychiatric Research</i> , 2016, 82, 40-47.	3.1	35
18	Increased social anhedonia and reduced helping behaviour in young people with high depressive symptomatology. <i>Journal of Affective Disorders</i> , 2016, 205, 372-377.	4.1	31

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19	The CB1 Neutral Antagonist Tetrahydrocannabivarin Reduces Default Mode Network and Increases Executive Control Network Resting State Functional Connectivity in Healthy Volunteers. <i>International Journal of Neuropsychopharmacology</i> , 2016, 19, pyv092.	2.1	38
20	Investigating the Predictive Value of Functional MRI to Appetitive and Aversive Stimuli: A Pattern Classification Approach. <i>PLoS ONE</i> , 2016, 11, e0165295.	2.5	1
21	Investigating subtypes of reward processing deficits as trait markers for depression. <i>Translational Developmental Psychiatry</i> , 2015, 3, 27517.	0.3	2
22	Satiation attenuates BOLD activity in brain regions involved in reward and increases activity in dorsolateral prefrontal cortex: an fMRI study in healthy volunteers. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 701-708.	4.7	61
23	Neural Effects of Cannabinoid CB1 Neutral Antagonist Tetrahydrocannabivarin on Food Reward and Aversion in Healthy Volunteers. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, .	2.1	42
24	Increased resting state functional connectivity in the default mode network in recovered anorexia nervosa. <i>Human Brain Mapping</i> , 2014, 35, 483-491.	3.6	99
25	Opposing neural effects of naltrexone on food reward and aversion: implications for the treatment of obesity. <i>Psychopharmacology</i> , 2014, 231, 4323-4335.	3.1	44
26	Effects of pramipexole on the processing of rewarding and aversive taste stimuli. <i>Psychopharmacology</i> , 2013, 228, 283-290.	3.1	19
27	Reply to: Punishing Food: What Brain Activity Can Tell Us About the Representation of Food in Recovered Anorexia Nervosa. <i>Biological Psychiatry</i> , 2012, 71, e33.	1.3	0
28	Neural Processing of Reward and Punishment in Young People at Increased Familial Risk of Depression. <i>Biological Psychiatry</i> , 2012, 72, 588-594.	1.3	140
29	Neural responses to emotional faces in women recovered from anorexia nervosa. <i>Psychiatry Research - Neuroimaging</i> , 2012, 201, 190-195.	1.8	32
30	Serotonergic Activity Influences the Cognitive Appraisal of Close Intimate Relationships in Healthy Adults. <i>Biological Psychiatry</i> , 2011, 69, 720-725.	1.3	28
31	Increased Neural Processing of Rewarding and Aversive Food Stimuli in Recovered Anorexia Nervosa. <i>Biological Psychiatry</i> , 2011, 70, 736-743.	1.3	193
32	Antidepressant medications reduce subcortical-cortical resting-state functional connectivity in healthy volunteers. <i>NeuroImage</i> , 2011, 57, 1317-1323.	4.2	172
33	The D2 antagonist sulpiride modulates the neural processing of both rewarding and aversive stimuli in healthy volunteers. <i>Psychopharmacology</i> , 2011, 217, 271-278.	3.1	39
34	Reduced neural response to reward following 7 days treatment with the cannabinoid CB1 antagonist rimonabant in healthy volunteers. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 1103-1113.	2.1	74
35	Diminished Neural Processing of Aversive and Rewarding Stimuli During Selective Serotonin Reuptake Inhibitor Treatment. <i>Biological Psychiatry</i> , 2010, 67, 439-445.	1.3	282
36	NK1 receptor antagonism and the neural processing of emotional information in healthy volunteers. <i>International Journal of Neuropsychopharmacology</i> , 2009, 12, 1261.	2.1	27

#	ARTICLE	IF	CITATIONS
37	Neural representation of reward in recovered depressed patients. <i>Psychopharmacology</i> , 2009, 205, 667-677.	3.1	226
38	Cognitive influences on the affective representation of touch and the sight of touch in the human brain. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 97-108.	3.0	205
39	Umami: a delicious flavor formed by convergence of taste and olfactory pathways in the human brain. <i>European Journal of Neuroscience</i> , 2007, 25, 1855-1864.	2.6	197
40	Enhanced affective brain representations of chocolate in cravers vs. non-cravers. <i>European Journal of Neuroscience</i> , 2007, 26, 1067-1076.	2.6	161
41	Assessment of the Relative Reinforcing Strength of Cocaine in Socially Housed Monkeys Using a Choice Procedure. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2005, 312, 96-102.	2.5	57
42	Effects of drugs that potentiate GABA on extinction of positively-reinforced operant behaviour. <i>Neuroscience and Biobehavioral Reviews</i> , 2004, 28, 229-238.	6.1	28
43	Subtype-selective GABAergic drugs facilitate extinction of mouse operant behaviour. <i>Neuropharmacology</i> , 2004, 46, 171-178.	4.1	30