## **Agnes Norbury**

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17	<b>261</b> citations	7	16
papers		h-index	g-index
29	359 ext. citations	5	3.34
ext. papers		avg, IF	L-index

#	Paper	IF	Citations
17	Social media and smartphone app use predicts maintenance of physical activity during Covid-19 enforced isolation in psychiatric outpatients. <i>Molecular Psychiatry</i> , <b>2021</b> , 26, 3920-3930	15.1	7
16	Latent cause inference during extinction learning in trauma-exposed individuals with and without PTSD. <i>Psychological Medicine</i> , <b>2021</b> , 1-12	6.9	О
15	Predicting Emotional States Using Behavioral Markers Derived From Passively Sensed Data: Data-Driven Machine Learning Approach. <i>JMIR MHealth and UHealth</i> , <b>2021</b> , 9, e24465	5.5	3
14	Neuroimaging correlates and predictors of response to repeated-dose intravenous ketamine in PTSD: preliminary evidence. <i>Neuropsychopharmacology</i> , <b>2021</b> , 46, 2266-2277	8.7	3
13	Shift in Social Media App Usage During COVID-19 Lockdown and Clinical Anxiety Symptoms: Machine Learning-Based Ecological Momentary Assessment Study. <i>JMIR Mental Health</i> , <b>2021</b> , 8, e30833	6	2
12	Dissociating self-generated volition from externally-generated motivation. <i>PLoS ONE</i> , <b>2020</b> , 15, e02329	<b>49</b> 7	2
11	Response heterogeneity: Challenges for personalised medicine and big data approaches in psychiatry and chronic pain. <i>F1000Research</i> , <b>2018</b> , 7, 55	3.6	3
10	Response heterogeneity: Challenges for personalised medicine and big data approaches in psychiatry and chronic pain. <i>F1000Research</i> , <b>2018</b> , 7, 55	3.6	1
9	Value generalization in human avoidance learning. ELife, 2018, 7,	8.9	16
8	Dopamine Alters the Fidelity of Working Memory Representations according to Attentional Demands. <i>Journal of Cognitive Neuroscience</i> , <b>2017</b> , 29, 728-738	3.1	14
7	Shared Neural Mechanisms for the Evaluation of Intense Sensory Stimulation and Economic Reward, Dependent on Stimulation-Seeking Behavior. <i>Journal of Neuroscience</i> , <b>2016</b> , 36, 10026-38	6.6	5
6	Sensation-seeking: Dopaminergic modulation and risk for psychopathology. <i>Behavioural Brain Research</i> , <b>2015</b> , 288, 79-93	3.4	71
5	Dopamine Regulates Approach-Avoidance in Human Sensation-Seeking. <i>International Journal of Neuropsychopharmacology</i> , <b>2015</b> , 18, pyv041	5.8	13
4	Dopamine modulates risk-taking as a function of baseline sensation-seeking trait. <i>Journal of Neuroscience</i> , <b>2013</b> , 33, 12982-6	6.6	40
3	High impulsivity predicting vulnerability to cocaine addiction in rats: some relationship with novelty preference but not novelty reactivity, anxiety or stress. <i>Psychopharmacology</i> , <b>2011</b> , 215, 721-31	4.7	76
2	Predicting Emotional States Using Behavioral Markers Derived From Passively Sensed Data: Data-Driven Machine Learning Approach (Preprint)		1
1	Social media and smartphone app use predicts maintenance of physical activity during Covid-19 enforced isolation in psychiatric outpatients		3