

Robert A Wheeler

List of Publications by Year in descending order

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13
papers

1,063
citations

1040056

9
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

1344
citing authors

#	ARTICLE	IF	CITATIONS
1	Real-time chemical responses in the nucleus accumbens differentiate rewarding and aversive stimuli. <i>Nature Neuroscience</i> , 2008, 11, 1376-1377.	14.8	538
2	Behavioral and Electrophysiological Indices of Negative Affect Predict Cocaine Self-Administration. <i>Neuron</i> , 2008, 57, 774-785.	8.1	142
3	Corticosterone Acts in the Nucleus Accumbens to Enhance Dopamine Signaling and Potentiate Reinstatement of Cocaine Seeking. <i>Journal of Neuroscience</i> , 2013, 33, 11800-11810.	3.6	123
4	Cocaine Cues Drive Opposing Context-Dependent Shifts in Reward Processing and Emotional State. <i>Biological Psychiatry</i> , 2011, 69, 1067-1074.	1.3	104
5	Aversive Stimuli Drive Drug Seeking in a State of Low Dopamine Tone. <i>Biological Psychiatry</i> , 2015, 77, 895-902.	1.3	43
6	Corticosterone regulates both naturally occurring and cocaine-induced dopamine signaling by selectively decreasing dopamine uptake. <i>European Journal of Neuroscience</i> , 2017, 46, 2638-2646.	2.6	30
7	Corticosterone Potentiation of Cocaine-Induced Reinstatement of Conditioned Place Preference in Mice is Mediated by Blockade of the Organic Cation Transporter 3. <i>Neuropsychopharmacology</i> , 2017, 42, 757-765.	5.4	25
8	Drug Predictive Cues Activate Aversion-Sensitive Striatal Neurons That Encode Drug Seeking. <i>Journal of Neuroscience</i> , 2015, 35, 7215-7225.	3.6	15
9	Pituitary adenylate cyclase-activating polypeptide (PACAP) acts in the nucleus accumbens to reduce hedonic drive. <i>International Journal of Obesity</i> , 2019, 43, 928-932.	3.4	15
10	Learned avoidance requires VTA KOR-mediated reductions in dopamine. <i>Neuropharmacology</i> , 2020, 167, 107996.	4.1	10
11	Chronic Stress Prevents Cortico-Accumbens Cue Encoding and Alters Conditioned Approach. <i>Journal of Neuroscience</i> , 2021, 41, 2428-2436.	3.6	8
12	The neural encoding of cocaine-induced devaluation in the ventral pallidum. <i>Neurobiology of Learning and Memory</i> , 2016, 130, 177-184.	1.9	6
13	Prelimbic prefrontal cortical encoding of reward predictive cues. <i>Synapse</i> , 2021, 75, e22202.	1.2	4