

Madelyn H Ray

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

163
citations

1478505

6
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

144
citing authors

#	ARTICLE	IF	CITATIONS
1	Threat and Bidirectional Valence Signaling in the Nucleus Accumbens Core. <i>Journal of Neuroscience</i> , 2022, 42, 817-833.	3.6	11
2	Dorsal Raphe 5-HT Neurons Utilize, But Do Not Generate, Negative Aversive Prediction Errors. <i>ENeuro</i> , 2022, 9, ENEURO.0132-21.2022.	1.9	5
3	Ventral pallidum neurons dynamically signal relative threat. <i>Communications Biology</i> , 2021, 4, 43.	4.4	12
4	Alcohol Consumption during Adulthood Does Not Impair Later Go/No-Go Reversal Learning in Male Rats. <i>NeuroSci</i> , 2021, 2, 166-176.	1.2	1
5	The Nucleus Accumbens Core is Necessary to Scale Fear to Degree of Threat. <i>Journal of Neuroscience</i> , 2020, 40, 4750-4760.	3.6	27
6	Operant over-responding is more sensitive than reversal learning for revealing behavioral changes after withdrawal from alcohol consumption. <i>Physiology and Behavior</i> , 2018, 196, 176-184.	2.1	5
7	Lateral orbitofrontal cortex partitions mechanisms for fear regulation and alcohol consumption. <i>PLoS ONE</i> , 2018, 13, e0198043.	2.5	24
8	Early adolescent adversity inflates threat estimation in females and promotes alcohol use initiation in both sexes.. <i>Behavioral Neuroscience</i> , 2018, 132, 171-182.	1.2	24
9	Adolescent Alcohol Drinking Renders Adult Drinking BLA-Dependent: BLA Hyper-Activity as Contributor to Comorbid Alcohol Use Disorder and Anxiety Disorders. <i>Brain Sciences</i> , 2017, 7, 151.	2.3	11
10	Prior alcohol consumption does not impair go/no-go discrimination learning, but causes over-responding on go trials, in rats. <i>Behavioural Brain Research</i> , 2016, 312, 272-278.	2.2	10
11	Out of bounds: factors affecting the perceived offensiveness of racial slurs. <i>Language Sciences</i> , 2015, 52, 155-164.	1.0	28