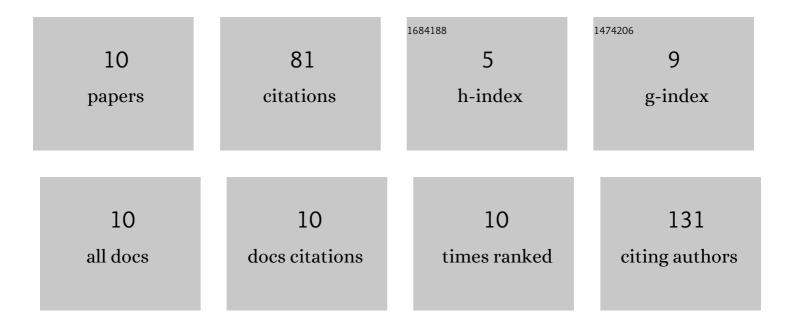
Melissa A Tapia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7163547/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The sigma receptor ligand N-phenylpropyl-N′-(4-methoxyphenethyl)3piperazine (YZ-067) enhances the cocaine conditioned-rewarding properties while inhibiting the development of sensitization of cocaine in mice. Psychopharmacology, 2020, 237, 723-734.	3.1	1
2	Sigma-1 receptor antagonist, PD144418, selectively reduces female motivation for food during negative energy balance. Behavioural Brain Research, 2019, 373, 112087.	2.2	4
3	Foundations of Arrogance: A Broad Survey and Framework for Research. Review of General Psychology, 2019, 23, 425-443.	3.2	10
4	Sigma-1 receptor ligand PD144418 and sigma-2 receptor ligand YUN-252 attenuate the stimulant effects of methamphetamine in mice. Psychopharmacology, 2019, 236, 3147-3158.	3.1	6
5	Voluntary wheel running effects on intra-accumbens opioid driven diet preferences in male and female rats. Neuropharmacology, 2019, 155, 22-30.	4.1	2
6	Voluntary wheel running effects on intra-accumbens opioid high-fat feeding and locomotor behavior in Sprague-Dawley and Wistar rat strains. Physiology and Behavior, 2019, 206, 67-75.	2.1	4
7	Sex differences in hedonic and homeostatic aspects of palatable food motivation. Behavioural Brain Research, 2019, 359, 396-400.	2.2	21
8	Sigma-1 receptor antagonist PD144418 suppresses food reinforced operant responding in rats. Behavioural Brain Research, 2019, 362, 71-76.	2.2	5
9	Sex dependent effects of physical activity on diet preference in rats selectively bred for high or low levels of voluntary wheel running. Behavioural Brain Research, 2019, 359, 95-103.	2.2	12
10	Endothelin ET _A receptor antagonist reverses naloxone-precipitated opioid withdrawal in mice. Canadian Journal of Physiology and Pharmacology, 2015, 93, 935-944.	1.4	16