## Michael A Emery

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Examining the relationship between substance use and exploration–exploitation behavior in young adults Experimental and Clinical Psychopharmacology, 2022, 30, 897-906.	1.8	3
2	Drug-specific differences in the ability of opioids to manage burn pain. Burns, 2020, 46, 503-513.	1.9	11
3	Endogenous Opioids at the Intersection of Opioid Addiction, Pain, and Depression: The Search for a Precision Medicine Approach. Annual Review of Neuroscience, 2020, 43, 355-374.	10.7	23
4	Members of the same pharmacological family are not alike: Different opioids, different consequences, hope for the opioid crisis? Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 92, 428-449.	4.8	21
5	The role of the vasopressin system and dopamine D1 receptors in the effects of social housing condition on morphine reward. Drug and Alcohol Dependence, 2018, 188, 113-118.	3.2	8
6	Hydrocodone is More Effective than Morphine or Oxycodone in Suppressing the Development of Burn-Induced Mechanical Allodynia. Pain Medicine, 2017, 18, 2170-2180.	1.9	10
7	Opioid addiction: Who are your real friends?. Neuroscience and Biobehavioral Reviews, 2017, 83, 697-712.	6.1	32
8	Burn injury decreases the antinociceptive effects of opioids. Behavioural Pharmacology, 2017, 28, 285-293.	1.7	10
9	Hydrocodone, but Neither Morphine nor Oxycodone, Is Effective in Suppressing Burn-Induced Mechanical Allodynia in the Uninjured Foot Contralateral to the Burn. Journal of Burn Care and Research, 2017, 38, 319-326.	0.4	8
10	Inhibiting social support from massage-like stroking increases morphine dependence. Behavioural Pharmacology, 2017, 28, 642-647.	1.7	4
11	Differential Effects of Oxycodone, Hydrocodone, and Morphine on Activation Levels of Signaling Molecules. Pain Medicine, 2015, 17, n/a-n/a.	1.9	13
12	Differential effects of oxycodone, hydrocodone, and morphine on the responses of D2/D3 dopamine receptors. Behavioural Brain Research, 2015, 284, 37-41.	2.2	19
13	Social housing conditions influence morphine dependence and the extinction of morphine place preference in adolescent mice. Drug and Alcohol Dependence, 2014, 142, 283-289.	3.2	13
14	Differential effects of methadone and buprenorphine on the response of D2/D3 dopamine receptors in adolescent mice. Drug and Alcohol Dependence, 2013, 132, 420-426.	3.2	10
15	Chronic folic acid administration confers no treatment effects in either a high or low dose following unilateral controlled cortical impact injury in the rat. Restorative Neurology and Neuroscience, 2012, 30, 291-302.	0.7	10
16	Amyloids as Sensors and Protectors (ASAP) Hypothesis. Journal of Alzheimer's Disease, 2012, 29, 503-514.	2.6	5