Kimberly Leite-Morris

List of Publications by Year
in descending order

15	528	623188 14	996533 15
papers	citations	h-index	g-index

15	15	15	663
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	GABAB Receptor Activation in the Ventral Tegmental Area Inhibits the Acquisition and Expression of Opiate-Induced Motor Sensitization. Journal of Pharmacology and Experimental Therapeutics, 2004, 308, 667-678.	1.3	79
2	Baclofen enhances extinction of opiate conditioned place preference. Behavioural Brain Research, 2010, 207, 353-359.	1.2	52
3	Baclofen inhibits opiate-induced conditioned place preference and associated induction of Fos in cortical and limbic regions. Brain Research, 2003, 987, 122-125.	1.1	51
4	Role of Adenosine A1 and A2A Receptors in the Alcohol Withdrawal Syndrome. Alcohol, 1999, 19, 157-162.	0.8	50
5	Alterations of adenosine A1 receptors in morphine dependence. Brain Research, 1994, 657, 347-350.	1.1	46
6	Dendritic structural plasticity in the basolateral amygdala after fear conditioning and its extinction in mice. Behavioural Brain Research, 2013, 248, 80-84.	1.2	44
7	Up-regulation of adenosine transporter-binding sites in striatum and hypothalamus of opiate tolerant mice. Brain Research, 1997, 763, 215-220.	1.1	35
8	Opiate Sensitization Induces FosB/Î”FosB Expression in Prefrontal Cortical, Striatal and Amygdala Brain Regions. PLoS ONE, 2011, 6, e23574.	1.1	35
9	Opiate-induced motor stimulation is regulated by Î³-aminobutyric acid type B receptors found in the ventral tegmental area in mice. Neuroscience Letters, 2002, 317, 119-122.	1.0	29
10	Antipsychotics regulate cyclic AMP-dependent protein kinase and phosphorylated cyclic AMP response element-binding protein in striatal and cortical brain regions in mice. Neuroscience Letters, 2004, 357, 53-57.	1.0	26
11	Regulation of G protein-mediated adenylyl cyclase in striatum and cortex of opiate-dependent and opiate withdrawing mice. Brain Research, 1998, 788, 104-110.	1.1	22
12	Changes in expression of c-Fos protein following cocaine-cue extinction learning. Behavioural Brain Research, 2012, 234, 100-106.	1.2	20
13	Differential effects of treatment with typical and atypical antipsychotic drugs on adenylyl cyclase and G proteins. Neuroscience Letters, 1999, 273, 147-150.	1.0	17
14	Alterations in expression and phosphorylation of GluA1 receptors following cocaine-cue extinction learning. Behavioural Brain Research, 2013, 238, 119-123.	1.2	15
15	Regulation of G proteins and adenylyl cyclase in brain regions of caffeine-tolerant and -dependent mice. Brain Research, 1998, 804, 52-62.	1.1	7