Giorgio Gorini

List of Publications by Year
in descending order

16	871	623188 14	887659 17
papers	citations	h-index	g-index

19	19	19	1296
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Inter- and Intra-Subunit Butanol/Isoflurane Sites of Action in the Human Glycine Receptor. Frontiers in Molecular Neuroscience, 2016, 9, 45.	1.4	7
2	Chronic Intermittent Ethanol Regulates Hippocampal GABA(A) Receptor Delta Subunit Gene Expression. Frontiers in Cellular Neuroscience, 2015, 9, 445.	1.8	13
3	Proteomic Approaches and Identification of Novel Therapeutic Targets for Alcoholism. Neuropsychopharmacology, 2014, 39, 104-130.	2.8	40
4	Positively correlated miRNA-mRNA regulatory networks in mouse frontal cortex during early stages of alcohol dependence. BMC Genomics, 2013, 14, 725.	1.2	112
5	Neurobiological Signatures of Alcohol Dependence Revealed by Protein Profiling. PLoS ONE, 2013, 8, e82656.	1.1	29
6	Integration of miRNA and Protein Profiling Reveals Coordinated Neuroadaptations in the Alcohol-Dependent Mouse Brain. PLoS ONE, 2013, 8, e82565.	1.1	39
7	Molecular Targets of Alcohol Action. Progress in Molecular Biology and Translational Science, 2011, 98, 293-347.	0.9	15
8	Dynaminâ€1 coâ€associates with native mouse brain BK_{Ca} channels: Proteomics analysis of synaptic protein complexes. FEBS Letters, 2010, 584, 845-851.	1.3	33
9	Chronic vagus nerve stimulation induces neuronal plasticity in the rat hippocampus. International Journal of Neuropsychopharmacology, 2009, 12, 1209.	1.0	145
10	Flumazenil selectively prevents the increase in Î±4-subunit gene expression and an associated change in GABAA receptor function induced by ethanol withdrawal. Journal of Neurochemistry, 2007, 102, 657-666.	2.1	16
11	Vagus nerve stimulation increases norepinephrine concentration and the gene expression of BDNF and bFGF in the rat brain. Brain Research, 2007, 1179, 28-34.	1.1	273
12	Plastic neuronal changes in GABAA receptor gene expression induced by progesterone metabolites: In vitro molecular and functional studies. Pharmacology Biochemistry and Behavior, 2006, 84, 545-554.	1.3	22
13	Distinct patterns of expression and regulation of GABAA receptors containing the Î´â€Šsubunit in cerebellar granule and hippocampal neurons. Journal of Neurochemistry, 2005, 94, 659-671.	2.1	30
14	Modulation of GABAA receptor gene expression by allopregnanolone and ethanol. European Journal of Pharmacology, 2004, 500, 413-425.	1.7	48
15	Ethanol withdrawal-induced up-regulation of the Î±2 subunit of the GABAA receptor and its prevention by diazepam or Î³-hydroxybutyric acid. Molecular Brain Research, 2004, 120, 130-137.	2.5	25
16	Changes in GABAA Receptor Gene Expression Induced by Withdrawal of, but Not by Long-Term Exposure to, Ganaxolone in Cultured Rat Cerebellar Granule Cells. Journal of Pharmacology and Experimental Therapeutics, 2002, 303, 1014-1020.	1.3	23