

CITATION REPORT

List of articles citing

A single dose of FG 7142 causes long-term increases in mouse cortical beta-adrenoceptors

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European Journal of Pharmacology, 1987, 134, 313-9.

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#	Paper	IF	Citations
20	Chronic desipramine treatment prevents the upregulation of cortical beta-receptors caused by a single dose of the benzodiazepine inverse agonist FG7142. <i>European Journal of Pharmacology</i> , 1987 , 139, 225-32	5.3	8
19	Deficits in exploratory behaviour in socially isolated rats are not accompanied by changes in cerebral cortical adrenoceptor binding. <i>Journal of Affective Disorders</i> , 1988 , 15, 175-80	6.6	25
18	POSTER COMMUNICATIONS. <i>British Journal of Pharmacology</i> , 1988 , 95, 792P-905P	8.6	16
17	Anticonvulsant and other effects of diazepam grow with time after a single treatment. <i>Pharmacology Biochemistry and Behavior</i> , 1989 , 33, 31-9	3.9	21
16	Effects of a single or repeated administration of the benzodiazepine inverse agonist FG7142 on behaviour and cortical adrenoceptor binding in the rat. <i>Psychopharmacology</i> , 1989 , 98, 417-24	4.7	11
15	Clinical pharmacology of anxiolytics and antidepressants: a psychopharmacological perspective. 1989 , 44, 309-34		59
14	COMMUNICATION. <i>British Journal of Pharmacology</i> , 1989 , 96, 1P-368P	8.6	1
13	Alcoholism and panic disorder: is the comorbidity more than coincidence?. <i>Acta Psychiatrica Scandinavica</i> , 1990 , 81, 97-107	6.5	121
12	Effects of GABAA receptor ligands on noradrenaline concentration and beta-adrenoceptor binding in mouse cerebral cortex. <i>Psychopharmacology</i> , 1990 , 102, 357-63	4.7	1
11	The pharmacology of human anxiety. 1990 , 47, 233-66		63
10	ORAL COMMUNICATIONS. <i>British Journal of Pharmacology</i> , 1991 , 102, 1P-158P	8.6	
9	Shuttle-box deficits induced by chronic variable stress: reversal by imipramine administration. <i>Pharmacology Biochemistry and Behavior</i> , 1991 , 38, 125-30	3.9	60
8	Acute and lasting effects of FG-7142 on defensive and approach-attack behavior in cats--implications for models of anxiety which use response suppression. <i>Journal of Psychopharmacology</i> , 1991 , 5, 29-55	4.6	27
7	Critique: Research strategies for decoding the neurochemical basis of resistance to stress. <i>Journal of Psychopharmacology</i> , 1992 , 6, 1-7	4.6	8
6	Possible involvement of an endogenous benzodiazepine receptor ligand of the inverse agonist type in the regulation of rapid-eye movement (REM) sleep: an hypothesis. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1996 , 20, 1-44	5.5	81
5	Time-dependent sensitization: the odyssey of a scientific heresy from the laboratory to the door of the clinic. <i>Molecular Psychiatry</i> , 2000 , 5, 350-6	15.1	52
4	Pharmacology of the beta-carboline FG-7,142, a partial inverse agonist at the benzodiazepine allosteric site of the GABA A receptor: neurochemical, neurophysiological, and behavioral effects. <i>CNS Neuroscience & Therapeutics</i> , 2007 , 13, 475-501		71

- 3 CLINICAL PHARMACOLOGY OF ANXIOLYTICS AND ANTIDEPRESSANTS: A PSYCHOPHARMACOLOGICAL PERSPECTIVE. **1991**, 1-28 11
- 2 It's about time. Time-dependent sensitization: a primitive memory-enhancing defense process involved in the development and treatment of disease. *Current Opinion in Psychiatry*, **1999**, 12, 721-726 4.9 1
- 1 Anxiety: Neurobiologic Underpinnings. *Psychiatric Annals*, **1998**, 28, 130-138 0.5 5