

Daniel Bitran

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

3,256
citations

257450

24
h-index

501196

28
g-index

29
all docs

29
docs citations

29
times ranked

1539
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Termination of pseudopregnancy in the rat alters the response to progesterone, chlordiazepoxide, and MK-801 in the elevated plus-maze. <i>Psychopharmacology</i> , 2005, 180, 447-454. | 3.1 | 6 |
| 2 | Termination of pseudopregnancy in the rat produces an anxiogenic-like response that is associated with an increase in benzodiazepine receptor binding density and a decrease in GABA-stimulated chloride influx in the hippocampus. <i>Brain Research Bulletin</i> , 2005, 64, 511-518. | 3.0 | 24 |
| 3 | The preclinical biology of a new potent and selective progestin: trimegestone. <i>Steroids</i> , 2003, 68, 915-920. | 1.8 | 57 |
| 4 | FGIN-1-X. <i>Frontiers in Neuroscience</i> , 2003, , . | 0.0 | 0 |
| 5 | Memory-enhancing effects of DHEAS in aged mice on a win-shift water escape task. <i>Physiology and Behavior</i> , 2001, 72, 521-525. | 2.1 | 41 |
| 6 | Activation of peripheral mitochondrial benzodiazepine receptors in the hippocampus stimulates allopregnanolone synthesis and produces anxiolytic-like effects in the rat. <i>Psychopharmacology</i> , 2000, 151, 64-71. | 3.1 | 122 |
| 7 | The neurosteroid pregnanolone prevents the anxiogenic-like effect of inescapable shock in the rat. <i>Psychopharmacology</i> , 2000, 151, 31-37. | 3.1 | 31 |
| 8 | Anxiolytic effects of the neuroactive steroid pregnanolone (3 α -OH-5 α -pregnan-20-one) after microinjection in the dorsal hippocampus and lateral septum. <i>Brain Research</i> , 1999, 850, 217-224. | 2.2 | 123 |
| 9 | Ovarian steroids and stress produce changes in peripheral benzodiazepine receptor density. <i>European Journal of Pharmacology</i> , 1998, 361, 235-242. | 3.5 | 24 |
| 10 | Corticosterone Is Permissive to the Anxiolytic Effect That Results From the Blockade of Hippocampal Mineralocorticoid Receptors. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 60, 879-887. | 2.9 | 87 |
| 11 | Withdrawal from 3 α -OH-5 α -Pregnan-20-One Using a Pseudopregnancy Model Alters the Kinetics of Hippocampal GABA _A -Gated Current and Increases the GABA _A Receptor α 4 Subunit in Association with Increased Anxiety. <i>Journal of Neuroscience</i> , 1998, 18, 5275-5284. | 3.6 | 334 |
| 12 | Chronic anabolic-androgenic steroid treatment affects brain gabaa receptor-gated chloride ion transport. <i>Life Sciences</i> , 1996, 58, 573-583. | 4.3 | 45 |
| 13 | Anxiolytic Effect of Progesterone is Mediated by the Neurosteroid Allopregnanolone at Brain GABA _A Receptors. <i>Journal of Neuroendocrinology</i> , 1995, 7, 171-177. | 2.6 | 363 |
| 14 | Anxiolytic effect of progesterone is associated with increases in cortical alloprenanolone and GABAA receptor function. <i>Pharmacology Biochemistry and Behavior</i> , 1993, 45, 423-428. | 2.9 | 241 |
| 15 | Treatment with an Anabolic-Androgenic Steroid Affects Anxiety-Related Behavior and Alters the Sensitivity of Cortical GABAA Receptors in the Rat. <i>Hormones and Behavior</i> , 1993, 27, 568-583. | 2.1 | 168 |
| 16 | Male rat copulation following 6-OHDA lesions of the medial preoptic area: resistance to repeated administration and rapid behavioral recovery. <i>Brain Research</i> , 1992, 580, 164-171. | 2.2 | 26 |
| 17 | Anxiolytic effects of 3 α -hydroxy-5 α -[α]-pregnan-20-one: endogenous metabolites of progesterone that are active at the GABAA receptor. <i>Brain Research</i> , 1991, 561, 157-161. | 2.2 | 422 |
| 18 | Ovarian endocrine status modulates the anxiolytic potency of diazepam and the efficacy of γ -aminobutyric acid-benzodiazepine receptor-mediated chloride ion transport.. <i>Behavioral Neuroscience</i> , 1991, 105, 653-662. | 1.2 | 108 |

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|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Spinal block reveals roles for brain and spinal cord in the mediation of reflexive penile erections in rats. <i>Brain Research</i> , 1990, 528, 99-108. | 2.2 | 47 |
| 20 | Quinelorane (LY163502), a D2 dopamine receptor agonist, facilitates seminal emission, but inhibits penile erection in the rat. <i>Pharmacology Biochemistry and Behavior</i> , 1989, 34, 453-458. | 2.9 | 48 |
| 21 | Penile desensitization does not affect postcopulatory genital autogrooming in rats: Evidence for central motor patterning. <i>Physiology and Behavior</i> , 1989, 45, 1001-1006. | 2.1 | 10 |
| 22 | Inhibition of sexual reflexes by lumbosacral injection of a GABAB agonist in the male rat. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 31, 657-666. | 2.9 | 61 |
| 23 | Brain localization of cholinergic influence on male sex behavior in rats: Agonists. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 31, 169-174. | 2.9 | 34 |
| 24 | Brain localization of cholinergic influence on male sex behavior in rats: Antagonists. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 31, 175-178. | 2.9 | 25 |
| 25 | Microinjection of cis-flupenthixol, a dopamine antagonist, into the medial preoptic area impairs sexual behavior of male rats. <i>Brain Research</i> , 1988, 443, 70-76. | 2.2 | 92 |
| 26 | Relation of autogrooming to sexual behavior in male rats. <i>Physiology and Behavior</i> , 1988, 43, 637-643. | 2.1 | 35 |
| 27 | Regulation of male rat copulatory behavior by preoptic incertohypothalamic dopamine neurons. <i>Brain Research Bulletin</i> , 1988, 20, 323-331. | 3.0 | 66 |
| 28 | Pharmacological analysis of male rat sexual behavior. <i>Neuroscience and Biobehavioral Reviews</i> , 1987, 11, 365-389. | 6.1 | 416 |
| 29 | Dopaminergic control of male sex behavior in rats: Effects of an intracerebrally-infused agonist. <i>Brain Research</i> , 1986, 370, 73-81. | 2.2 | 200 |