

Kevin B Freeman

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

687
citations

567281

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580821

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29
all docs

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29
times ranked

956
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Treatment-resistant depression with anhedonia: Integrating clinical and preclinical approaches to investigate distinct phenotypes. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 136, 104578. | 6.1 | 12 |
| 2 | The G-protein biased kappa opioid agonists, triazole 1.1 and nalfurafine, produce non-uniform behavioral effects in male rhesus monkeys. <i>Pharmacology Biochemistry and Behavior</i> , 2022, 217, 173394. | 2.9 | 7 |
| 3 | 134 Acute effects of methadone, buprenorphine or naltrexone on sleep-like parameters evaluated with actigraphy in male rhesus monkeys. <i>Sleep</i> , 2021, 44, A54-A55. | 1.1 | 0 |
| 4 | The kappa-opioid receptor agonist, triazole 1.1, reduces oxycodone self-administration and enhances oxycodone-induced thermal antinociception in male rats. <i>Psychopharmacology</i> , 2021, 238, 3463-3476. | 3.1 | 10 |
| 5 | Preclinical Studies on Nalfurafine (TRK-820), a Clinically Used KOR Agonist. <i>Handbook of Experimental Pharmacology</i> , 2021, 271, 137-162. | 1.8 | 8 |
| 6 | Kappa opioid agonists reduce oxycodone self-administration in male rhesus monkeys. <i>Psychopharmacology</i> , 2020, 237, 1471-1480. | 3.1 | 34 |
| 7 | The kappa-opioid receptor agonist, nalfurafine, blocks acquisition of oxycodone self-administration and oxycodone's conditioned rewarding effects in male rats. <i>Behavioural Pharmacology</i> , 2020, 31, 792-797. | 1.7 | 10 |
| 8 | Ketamine Tolerance in Sprague-Dawley Rats after Chronic Administration of Ketamine, Morphine, or Cocaine. <i>Comparative Medicine</i> , 2019, 69, 29-34. | 1.0 | 15 |
| 9 | A comparison of manual tracing and FreeSurfer for estimating hippocampal volume over the adult lifespan. <i>Human Brain Mapping</i> , 2018, 39, 2500-2513. | 3.6 | 77 |
| 10 | Pharmacotherapies for decreasing maladaptive choice in drug addiction: Targeting the behavior and the drug. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 164, 40-49. | 2.9 | 14 |
| 11 | Dissociable effects of the kappa opioid receptor agonist nalfurafine on pain/itch-stimulated and pain/itch-depressed behaviors in male rats. <i>Psychopharmacology</i> , 2018, 235, 203-213. | 3.1 | 38 |
| 12 | The G-protein biased mu-opioid agonist, TRV130, produces reinforcing and antinociceptive effects that are comparable to oxycodone in rats. <i>Drug and Alcohol Dependence</i> , 2018, 192, 158-162. | 3.2 | 61 |
| 13 | Effects of nalfurafine on the reinforcing, thermal antinociceptive, and respiratory-depressant effects of oxycodone: modeling an abuse-deterrent opioid analgesic in rats. <i>Psychopharmacology</i> , 2017, 234, 2597-2605. | 3.1 | 43 |
| 14 | Associations Between Serum Inflammatory Markers and Hippocampal Volume in a Community Sample. <i>Journal of the American Geriatrics Society</i> , 2016, 64, 1823-1829. | 2.6 | 19 |
| 15 | Shallow discounting of delayed cocaine by male rhesus monkeys when immediate food is the choice alternative.. <i>Experimental and Clinical Psychopharmacology</i> , 2016, 24, 456-463. | 1.8 | 23 |
| 16 | Delay discounting of food by rhesus monkeys: Cocaine and food choice in isomorphic and allomorphic situations.. <i>Experimental and Clinical Psychopharmacology</i> , 2015, 23, 184-193. | 1.8 | 31 |
| 17 | Corn oil, but not cocaine, is a more effective reinforcer in obese than in lean Zucker rats. <i>Physiology and Behavior</i> , 2015, 143, 136-141. | 2.1 | 12 |
| 18 | Self-administration of cocaine and remifentanyl by monkeys under concurrent-access conditions. <i>Psychopharmacology</i> , 2015, 232, 321-330. | 3.1 | 9 |

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|----|---|-----|-----------|
| 19 | Assessment of the effects of contingent histamine injections on the reinforcing effectiveness of cocaine using behavioral economic and progressive-ratio designs. <i>Psychopharmacology</i> , 2014, 231, 2395-2403. | 3.1 | 7 |
| 20 | Assessment of the kappa opioid agonist, salvinorin A, as a punisher of drug self-administration in monkeys. <i>Psychopharmacology</i> , 2014, 231, 2751-2758. | 3.1 | 44 |
| 21 | Predicting abuse potential of stimulants and other dopaminergic drugs: Overview and recommendations. <i>Neuropharmacology</i> , 2014, 87, 66-80. | 4.1 | 28 |
| 22 | Assessment of ropinirole as a reinforcer in rhesus monkeys. <i>Drug and Alcohol Dependence</i> , 2012, 125, 173-177. | 3.2 | 8 |
| 23 | Delay discounting in rhesus monkeys: Equivalent discounting of more and less preferred sucrose concentrations. <i>Learning and Behavior</i> , 2012, 40, 54-60. | 1.0 | 26 |
| 24 | Suppression of cocaine self-administration in monkeys: effects of delayed punishment. <i>Psychopharmacology</i> , 2012, 220, 509-517. | 3.1 | 49 |
| 25 | Self-administration of (+)-methamphetamine and (+)-pseudoephedrine, alone and combined, by rhesus monkeys. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 95, 198-202. | 2.9 | 8 |
| 26 | Self-administration of cocaine and nicotine mixtures by rhesus monkeys. <i>Psychopharmacology</i> , 2009, 207, 99-106. | 3.1 | 24 |
| 27 | Delay discounting of saccharin in rhesus monkeys. <i>Behavioural Processes</i> , 2009, 82, 214-218. | 1.1 | 52 |
| 28 | Noradrenergic antagonism enhances the conditioned aversive effects of cocaine. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 88, 523-532. | 2.9 | 18 |