# Linda A Parker

List of Publications by Year
in descending order

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|---|---|---|---|
| 142 papers | 7,047 citations | 50276 46 h-index | 64796 79 g-index |
| 155 all docs | 155 docs citations | 155 times ranked | 4397 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Cannabidiol Interferes with Establishment of Î”<sup>9</sup>-Tetrahydrocannabinol-Induced Nausea Through a 5-HT<sub>1A</sub> Mechanism. Cannabis and Cannabinoid Research, 2022, 7, 58-64. | 2.9 | 3 |
| 2 | Effect of oleoyl glycine and oleoyl alanine on lithium chloride induced nausea in rats and vomiting in shrews. Psychopharmacology, 2022, 239, 377-383. | 3.1 | 2 |
| 3 | Short communication: Tissue distribution of major cannabinoids following intraperitoneal injection in male rats. PLoS ONE, 2022, 17, e0262633. | 2.5 | 6 |
| 4 | Cannabinoids and Cancer Chemotherapy-Associated Adverse Effects. Journal of the National Cancer Institute Monographs, 2021, 2021, 78-85. | 2.1 | 7 |
| 5 | N-Oleoylglycine and N-Oleoylalanine Do Not Modify Tolerance to Nociception, Hyperthermia, and Suppression of Activity Produced by Morphine. Frontiers in Synaptic Neuroscience, 2021, 13, 620145. | 2.5 | 5 |
| 6 | Therapeutic Potential of Cannabidiol, Cannabidiolic Acid, and Cannabidiolic Acid Methyl Ester as Treatments for Nausea and Vomiting. Cannabis and Cannabinoid Research, 2021, 6, 266-274. | 2.9 | 15 |
| 7 | High fructose corn syrup alters behavioural and neurobiological responses to oxycodone in rats. Pharmacology Biochemistry and Behavior, 2021, 205, 173189. | 2.9 | 4 |
| 8 | Effects of inescapable stress on responses to social incentive stimuli and modulation by escitalopram. Psychopharmacology, 2021, 238, 3239-3247. | 3.1 | 4 |
| 9 | Assessing the treatment of cannabidiolic acid methyl ester: a stable synthetic analogue of cannabidiolic acid on c-Fos and NeuN expression in the hypothalamus of rats. Journal of Cannabis Research, 2021, 3, 31. | 3.2 | 2 |
| 10 | Spontaneous and Naloxone-Precipitated Withdrawal Behaviors From Chronic Opiates are Accompanied by Changes in N-Oleoylglycine and N-Oleoylalanine Levels in the Brain and Ameliorated by Treatment With These Mediators. Frontiers in Pharmacology, 2021, 12, 706703. | 3.5 | 9 |
| 11 | Constituents of Cannabis Sativa. Advances in Experimental Medicine and Biology, 2021, 1264, 1-13. | 1.6 | 40 |
| 12 | Pharmacokinetics and central accumulation of delta-9-tetrahydrocannabinol (THC) and its bioactive metabolites are influenced by route of administration and sex in rats. Scientific Reports, 2021, 11, 23990. | 3.3 | 39 |
| 13 | Acute naloxone-precipitated morphine withdrawal elicits nausea-like somatic behaviors in rats in a manner suppressed by N-oleoylglycine. Psychopharmacology, 2020, 237, 375-384. | 3.1 | 12 |
| 14 | Sleep and neurochemical modulation by cannabidiolic acid methyl ester in rats. Brain Research Bulletin, 2020, 155, 166-173. | 3.0 | 8 |
| 15 | Effect of combined doses of Î”9-tetrahydrocannabinol and cannabidiol or tetrahydrocannabinolic acid and cannabidiolic acid on acute nausea in male Sprague-Dawley rats. Psychopharmacology, 2020, 237, 901-914. | 3.1 | 12 |
| 16 | Effects of high fructose corn syrup on ethanol self-administration in rats. Alcohol, 2020, 87, 79-88. | 1.7 | 4 |
| 17 | Evaluation of repeated or acute treatment with cannabidiol (CBD), cannabidiolic acid (CBDA) or CBDA methyl ester (HU-580) on nausea and/or vomiting in rats and shrews. Psychopharmacology, 2020, 237, 2621-2631. | 3.1 | 18 |
| 18 | Role of the stress response and the endocannabinoid system in Î”9-tetrahydrocannabinol (THC)-induced nausea. Psychopharmacology, 2020, 237, 2187-2199. | 3.1 | 9 |

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|---|---|---|---|
| 19 | Oleoyl alanine (HU595): a stable monomethylated oleoyl glycine interferes with acute naloxone precipitated morphine withdrawal in male rats. Psychopharmacology, 2020, 237, 2753-2765. | 3.1 | 11 |
| 20 | Cannabinoid Hyperemesis Syndrome: A Review of Potential Mechanisms. Cannabis and Cannabinoid Research, 2020, 5, 132-144. | 2.9 | 35 |
| 21 | Protective Effects of N-Oleoylglycine in a Mouse Model of Mild Traumatic Brain Injury. ACS Chemical Neuroscience, 2020, 11, 1117-1128. | 3.5 | 15 |
| 22 | Nausea-Induced Conditioned Gaping Reactions in Rats Produced by High-Dose Synthetic Cannabinoid, JWH-018. Cannabis and Cannabinoid Research, 2020, 5, 298-304. | 2.9 | 6 |
| 23 | Effects on the post-translational modification of H3K4Me3, H3K9ac, H3K9Me2, H3K27Me3, and H3K36Me2 levels in cerebral cortex, hypothalamus and pons of rats after a systemic administration of cannabidiol: A Preliminary Study. Central Nervous System Agents in Medicinal Chemistry, 2020, 20, 142-147. | 1.1 | 7 |
| 24 | A study of limbic brain derived neurotrophic factor gene expression in male Sprague-Dawley rats trained on a learned helplessness task. Behavioural Brain Research, 2019, 376, 112174. | 2.2 | 2 |
| 25 | The ventral pallidum as a critical region for fatty acid amide hydrolase inhibition of nausea-induced conditioned gaping in male Sprague-Dawley rats. Neuropharmacology, 2019, 155, 142-149. | 4.1 | 6 |
| 26 | Oleoyl glycine: interference with the aversive effects of acute naloxone-precipitated MWD, but not morphine reward, in male Sprague–Dawley rats. Psychopharmacology, 2019, 236, 2623-2633. | 3.1 | 12 |
| 27 | N-Oleoyl-glycine reduces nicotine reward and withdrawal in mice. Neuropharmacology, 2019, 148, 320-331. | 4.1 | 37 |
| 28 | THC alters alters morphology of neurons in medial prefrontal cortex, orbital prefrontal cortex, and nucleus accumbens and alters the ability of later experience to promote structural plasticity. Synapse, 2018, 72, e22020. | 1.2 | 18 |
| 29 | Cannabidiolic acid methyl ester, a stable synthetic analogue of cannabidiolic acid, can produce 5â€HT<sub>1A</sub> receptorâ€mediated suppression of nausea and anxiety in rats. British Journal of Pharmacology, 2018, 175, 100-112. | 5.4 | 53 |
| 30 | Conditioned aversive responses produced by delayed, but not immediate, exposure to cocaine and morphine in male Sprague-Dawley rats. Psychopharmacology, 2018, 235, 3315-3327. | 3.1 | 2 |
| 31 | Effect of cannabidiolic acid and âˆ†9-tetrahydrocannabinol on carrageenan-induced hyperalgesia and edema in a rodent model of inflammatory pain. Psychopharmacology, 2018, 235, 3259-3271. | 3.1 | 74 |
| 32 | Conditioned gaping produced by high dose Î”9-tetrahydracannabinol: Dysregulation of the hypothalamic endocannabinoid system. Neuropharmacology, 2018, 141, 272-282. | 4.1 | 11 |
| 33 | Nausea-Induced 5-HT Release in the Interoceptive Insular Cortex and Regulation by Monoacylglycerol Lipase (MAGL) Inhibition and Cannabidiol. ENeuro, 2018, 5, ENEURO.0256-18.2018. | 1.9 | 27 |
| 34 | Effect of prior foot shock stress and Î”9-tetrahydrocannabinol, cannabidiolic acid, and cannabidiol on anxiety-like responding in the light-dark emergence test in rats. Psychopharmacology, 2017, 234, 2207-2217. | 3.1 | 53 |
| 35 | Studies To Examine Potential Tolerability Differences between the 5-HT<sub>2C</sub> Receptor Selective Agonists Lorcaserin and CP-809101. ACS Chemical Neuroscience, 2017, 8, 1074-1084. | 3.5 | 8 |
| 36 | Suppression of acute and anticipatory nausea by peripherally restricted fatty acid amide hydrolase inhibitor in animal models: role of PPARÎ± and CB<sub>1</sub> receptors. British Journal of Pharmacology, 2017, 174, 3837-3847. | 5.4 | 17 |

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| 37 | Effect of footshock stress on place conditioning produced by Î”9-tetrahydrocannabinol and the fatty acid amide hydrolase (FAAH) inhibitor, URB597, in Sprague-Dawley rats. Psychopharmacology, 2017, 234, 3229-3240. | 3.1 | 5 |
| 38 | CBâ‚•receptor antagonism in the bed nucleus of the stria terminalis interferes with affective opioid withdrawal in rats.. Behavioral Neuroscience, 2017, 131, 304-311. | 1.2 | 10 |
| 39 | Effect of Pharmacological Modulation of the Endocannabinoid System on Opiate Withdrawal: A Review of the Preclinical Animal Literature. Frontiers in Pharmacology, 2016, 7, 187. | 3.5 | 19 |
| 40 | Cannabinoids As Potential Treatment for Chemotherapy-Induced Nausea and Vomiting. Frontiers in Pharmacology, 2016, 7, 221. | 3.5 | 37 |
| 41 | Cannabinoid Regulation of Acute and Anticipatory Nausea. Cannabis and Cannabinoid Research, 2016, 1, 113-121. | 2.9 | 17 |
| 42 | Elevation of 2-AG by monoacylglycerol lipase inhibition in the visceral insular cortex interferes with anticipatory nausea in a rat model.. Behavioral Neuroscience, 2016, 130, 261-266. | 1.2 | 10 |
| 43 | Effect of combined oral doses of Î”9-tetrahydrocannabinol (THC) and cannabidiolic acid (CBDA) on acute and anticipatory nausea in rat models. Psychopharmacology, 2016, 233, 3353-3360. | 3.1 | 17 |
| 44 | A comparison of novel, selective fatty acid amide hydrolase (FAAH), monoacyglycerol lipase (MAGL) or dual FAAH/MAGL inhibitors to suppress acute and anticipatory nausea in rat models. Psychopharmacology, 2016, 233, 2265-2275. | 3.1 | 17 |
| 45 | Cannabinoid 2 (CB 2 ) receptor agonism reduces lithium chloride-induced vomiting in Suncus murinus and nausea-induced conditioned gaping in rats. European Journal of Pharmacology, 2016, 786, 94-99. | 3.5 | 10 |
| 46 | Double Dissociation of Monoacylglycerol Lipase Inhibition and CB1 Antagonism in the Central Amygdala, Basolateral Amygdala, and the Interoceptive Insular Cortex on the Affective Properties of Acute Naloxone-Precipitated Morphine Withdrawal in Rats. Neuropsychopharmacology, 2016, 41, 1865-1873. | 5.4 | 18 |
| 47 | Endocannabinoid regulation of nausea is mediated by 2-arachidonoylglycerol (2-AG) in the rat visceral insular cortex. Neuropharmacology, 2016, 102, 92-102. | 4.1 | 38 |
| 48 | Cannabinoids suppress acute and anticipatory nausea in preclinical rat models of conditioned gaping. Clinical Pharmacology and Therapeutics, 2015, 97, 559-561. | 4.7 | 18 |
| 49 | Endocannabinoid Mechanisms Influencing Nausea. International Review of Neurobiology, 2015, 125, 127-162. | 2.0 | 15 |
| 50 | Effect of selective inhibition of monoacylglycerol lipase (MAGL) on acute nausea, anticipatory nausea, and vomiting in rats and Suncus murinus. Psychopharmacology, 2015, 232, 583-593. | 3.1 | 24 |
| 51 | Synergy between cannabidiol, cannabidiolic acid, and Î”â¹-tetrahydrocannabinol in the regulation of emesis in the Suncus murinus (house musk shrew).. Behavioral Neuroscience, 2015, 129, 368-370. | 1.2 | 22 |
| 52 | Second-order conditioning of LiCl-induced gaping with flavor and contextual cues. Learning and Behavior, 2015, 43, 95-100. | 1.0 | 2 |
| 53 | Effect of combined doses of Î”9-tetrahydrocannabinol (THC) and cannabidiolic acid (CBDA) on acute and anticipatory nausea using rat (Sprague- Dawley) models of conditioned gaping. Psychopharmacology, 2015, 232, 4445-4454. | 3.1 | 26 |
| 54 | Interference with acute nausea and anticipatory nausea in rats by fatty acid amide hydrolase (FAAH) inhibition through a PPARÎ± and CB1 receptor mechanism, respectively: a double dissociation. Psychopharmacology, 2015, 232, 3841-3848. | 3.1 | 26 |

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| 55 | CB1 receptor antagonism in the granular insular cortex or somatosensory area facilitates consolidation of object recognition memory. Neuroscience Letters, 2014, 578, 192-196. | 2.1 | 8 |
| 56 | Attenuation of anticipatory nausea in a rat model of contextually elicited conditioned gaping by enhancement of the endocannabinoid system. Psychopharmacology, 2014, 231, 603-612. | 3.1 | 17 |
| 57 | Regulation of nausea and vomiting by cannabinoids and the endocannabinoid system. European Journal of Pharmacology, 2014, 722, 134-146. | 3.5 | 161 |
| 58 | A comparison of cannabidiolic acid with other treatments for anticipatory nausea using a rat model of contextually elicited conditioned gaping. Psychopharmacology, 2014, 231, 3207-3215. | 3.1 | 36 |
| 59 | CB1 antagonism: interference with affective properties of acute naloxone-precipitated morphine withdrawal in rats. Psychopharmacology, 2014, 231, 4291-4300. | 3.1 | 21 |
| 60 | Anticipatory nausea in animal models: a review of potential novel therapeutic treatments. Experimental Brain Research, 2014, 232, 2511-2534. | 1.5 | 19 |
| 61 | Conditioned flavor avoidance and conditioned gaping: Rat models of conditioned nausea. European Journal of Pharmacology, 2014, 722, 122-133. | 3.5 | 125 |
| 62 | PDE4D inhibitors: A potential strategy for the treatment of memory impairment?. Neuropharmacology, 2014, 85, 290-292. | 4.1 | 10 |
| 63 | Effect of Phytocannabinoids on Nausea and Vomiting. , 2014, , 435-454. | | 3 |
| 64 | A Novel Procedure for Evaluating the Reinforcing Properties of Tastants in Laboratory Rats: Operant Intraoral Self-administration. Journal of Visualized Experiments, 2014, , e50956. | 0.3 | 5 |
| 65 | The Endocannabinoid System and the Brain. Annual Review of Psychology, 2013, 64, 21-47. | 17.7 | 832 |
| 66 | Tetrahydrocannabinolic acid reduces nauseaâ€induced conditioned gaping in rats and vomiting in <scp>S</scp>uncus murinus. British Journal of Pharmacology, 2013, 170, 641-648. | 5.4 | 49 |
| 67 | Effect of chronic exposure to rimonabant and phytocannabinoids on anxiety-like behavior and saccharin palatability. Pharmacology Biochemistry and Behavior, 2013, 103, 597-602. | 2.9 | 51 |
| 68 | Effect of low doses of cannabidiolic acid and ondansetron on <scp>LiCl</scp>â€induced conditioned gaping (a model of nauseaâ€induced behaviour) in rats. British Journal of Pharmacology, 2013, 169, 685-692. | 5.4 | 45 |
| 69 | Anandamide transport inhibition by <scp>ARN</scp>272 attenuates nauseaâ€induced behaviour in rats, and vomiting in shrews (<scp>S</scp>uncus murinus). British Journal of Pharmacology, 2013, 170, 1130-1136. | 5.4 | 12 |
| 70 | Evaluation of the potential of the phytocannabinoids, cannabidivarin (<scp>CBDV</scp>) and Î”<sup>9</sup>â€tetrahydrocannabivarin (<scp>THCV</scp>), to produce <scp>CB<sub>1</sub></scp> receptor inverse agonism symptoms of nausea in rats. British Journal of Pharmacology, 2013, 170, 671-678. | 5.4 | 28 |
| 71 | Double Dissociation between Regulation of Conditioned Disgust and Taste Avoidance by Serotonin Availability at the 5-HT<sub>3</sub>Receptor in the Posterior and Anterior Insular Cortex. Journal of Neuroscience, 2012, 32, 13709-13717. | 3.6 | 60 |
| 72 | Inhibition of monoacylglycerol lipase attenuates vomiting in Suncus murinus and 2â€arachidonoyl glycerol attenuates nausea in rats. British Journal of Pharmacology, 2012, 165, 2425-2435. | 5.4 | 49 |

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|---|---|---|---|
| 73 | Cannabidiol, a nonâ€psychotropic component of cannabis, attenuates vomiting and nauseaâ€like behaviour via indirect agonism of 5â€HT<sub>1A</sub> somatodendritic autoreceptors in the dorsal raphe nucleus. British Journal of Pharmacology, 2012, 165, 2620-2634. | 5.4 | 202 |
| 74 | The antiâ€nausea effects of CB<sub>1</sub> agonists are mediated by an action at the visceral insular cortex. British Journal of Pharmacology, 2012, 167, 1126-1136. | 5.4 | 41 |
| 75 | Ondansetron interferes with unconditioned lying-on belly and acquisition of conditioned gaping induced by LiCl as models of nausea-induced behaviors in rats. Physiology and Behavior, 2012, 105, 856-860. | 2.1 | 21 |
| 76 | Regulation of nausea and vomiting by cannabinoids. British Journal of Pharmacology, 2011, 163, 1411-1422. | 5.4 | 195 |
| 77 | Interaction between non-psychotropic cannabinoids in marihuana: effect of cannabigerol (CBG) on the anti-nausea or anti-emetic effects of cannabidiol (CBD) in rats and shrews. Psychopharmacology, 2011, 215, 505-512. | 3.1 | 72 |
| 78 | Increased liking for a solution is not necessary for the attenuation of neophobia in rats.. Behavioral Neuroscience, 2010, 124, 398-404. | 1.2 | 16 |
| 79 | Latent inhibition of conditioned disgust reactions in rats. Learning and Behavior, 2010, 38, 177-186. | 1.0 | 8 |
| 80 | Reducing endocannabinoid metabolism with the fatty acid amide hydrolase inhibitor, URB597, fails to modify reinstatement of morphine-induced conditioned floor preference and naloxone-precipitated morphine withdrawal-induced conditioned floor avoidance. Pharmacology Biochemistry and Behavior, 2010, 96, 496-500. | 2.9 | 10 |
| 81 | Potential of the rat model of conditioned gaping to detect nausea produced by rolipram, a phosphodiesterase-4 (PDE4) inhibitor. Pharmacology Biochemistry and Behavior, 2009, 91, 537-541. | 2.9 | 26 |
| 82 | Antidepressant-like effects of paroxetine are produced by lower doses than those which produce nausea. Pharmacology Biochemistry and Behavior, 2009, 93, 190-195. | 2.9 | 12 |
| 83 | FAAH inhibitor, URB-597, promotes extinction and CB1 antagonist, SR141716, inhibits extinction of conditioned aversion produced by naloxone-precipitated morphine withdrawal, but not extinction of conditioned preference produced by morphine in rats. Pharmacology Biochemistry and Behavior, 2009, 94, 154-162. | 2.9 | 44 |
| 84 | Effect of 5-HT3 antagonists and a 5-HT1A agonist on fluoxetine-induced conditioned gaping reactions in rats. Psychopharmacology, 2009, 203, 763-770. | 3.1 | 17 |
| 85 | The FAAH inhibitor URB-597 interferes with cisplatin- and nicotine-induced vomiting in the Suncus murinus (house musk shrew). Physiology and Behavior, 2009, 97, 121-124. | 2.1 | 52 |
| 86 | The effect of cannabidiol and URB597 on conditioned gaping (a model of nausea) elicited by a lithium-paired context in the rat. Psychopharmacology, 2008, 196, 389-395. | 3.1 | 67 |
| 87 | Exposure to a context previously associated with nausea elicits conditioned gaping in rats: A model of anticipatory nausea. Behavioural Brain Research, 2008, 187, 33-40. | 2.2 | 65 |
| 88 | Differential effects of neurotoxin-induced lesions of the basolateral amygdala and central nucleus of the amygdala on lithium-induced conditioned disgust reactions and conditioned taste avoidance. Behavioural Brain Research, 2008, 189, 284-297. | 2.2 | 26 |
| 89 | The Novel Cannabinoid CB1 Receptor Neutral Antagonist AM4113 Suppresses Food Intake and Food-Reinforced Behavior but Does not Induce Signs of Nausea in Rats. Neuropsychopharmacology, 2008, 33, 946-955. | 5.4 | 141 |
| 90 | Conditioned nausea in rats: Assessment by conditioned disgust reactions, rather than conditioned taste avoidance.. Canadian Journal of Experimental Psychology, 2008, 62, 198-209. | 0.8 | 62 |

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|---|---|---|---|
| 91 | Cannabinoids in the Management of Nausea and Vomiting. , 2008, , 259-276. | | 6 |
| 92 | Effect of Î”9-tetrahydrocannabinol on quinine palatability and AM251 on sucrose and quinine palatability using the taste reactivity test. Physiology and Behavior, 2007, 90, 425-430. | 2.1 | 45 |
| 93 | Cannabinoid CB1 receptor inverse agonists and neutral antagonists: Effects on food intake, food-reinforced behavior and food aversions. Physiology and Behavior, 2007, 91, 383-388. | 2.1 | 127 |
| 94 | The role of nausea in taste avoidance learning in rats and shrews. Autonomic Neuroscience: Basic and Clinical, 2006, 125, 34-41. | 2.8 | 22 |
| 95 | Conditioned gaping in rats: A selective measure of nausea. Autonomic Neuroscience: Basic and Clinical, 2006, 129, 36-41. | 2.8 | 60 |
| 96 | Delta-9-tetrahydrocannabinol and cannabidiol, but not ondansetron, interfere with conditioned retching reactions elicited by a lithium-paired context in Suncus murinus: An animal model of anticipatory nausea and vomiting. Physiology and Behavior, 2006, 87, 66-71. | 2.1 | 62 |
| 97 | Exposure to a lithium-paired context elicits gaping in rats: A model of anticipatory nausea. Physiology and Behavior, 2006, 88, 398-403. | 2.1 | 69 |
| 98 | Extinction of a saccharinâ€"lithium association: Assessment by consumption and taste reactivity. Learning and Behavior, 2006, 34, 37-43. | 1.0 | 14 |
| 99 | Renewal effect: context-dependent extinction of a cocaine- and a morphine-induced conditioned floor preference. Psychopharmacology, 2006, 187, 133-137. | 3.1 | 17 |
| 100 | Effects of the FAAH inhibitor, URB597, and anandamide on lithium-induced taste reactivity responses: a measure of nausea in the rat. Psychopharmacology, 2006, 190, 135-143. | 3.1 | 50 |
| 101 | Ondansetron and Delta-9-Tetrahydrocannabinol Interfere With the Establishment of Lithium-Induced Conditioned Taste Avoidance in the House Musk Shrew (Suncus murinus).. Behavioral Neuroscience, 2005, 119, 974-982. | 1.2 | 11 |
| 102 | Effect of Î”9-tetrahydrocannabinol on sucrose palatability as measured by the taste reactivity test. Physiology and Behavior, 2005, 86, 475-479. | 2.1 | 71 |
| 103 | Cannabinoids: effects on vomiting and nausea in animal models. , 2005, , 183-200. | | 10 |
| 104 | Effect of cannabinoids on lithium-induced vomiting in the Suncus murinus (house musk shrew). Psychopharmacology, 2004, 171, 156-161. | 3.1 | 129 |
| 105 | A comparative analysis of the potential of cannabinoids and ondansetron to suppress cisplatin-induced emesis in the Suncus murinus (house musk shrew). Psychopharmacology, 2004, 174, 254-9. | 3.1 | 113 |
| 106 | Effect of low doses of ?9-tetrahydrocannabinol and cannabidiol on the extinction of cocaine-induced and amphetamine-induced conditioned place preference learning in rats. Psychopharmacology, 2004, 175, 360-366. | 3.1 | 140 |
| 107 | 5,7-Dihydroxytryptamine Lesions of the Dorsal and Median Raphe Nuclei Interfere With Lithium-Induced Conditioned Gaping, but Not Conditioned Taste Avoidance, in Rats.. Behavioral Neuroscience, 2004, 118, 1391-1399. | 1.2 | 35 |
| 108 | Taste avoidance and taste aversion: Evidence for two different processes. Learning and Behavior, 2003, 31, 165-172. | 3.4 | 201 |

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|---|---|---|---|
| 109 | Cannabinoid agonists and antagonists modulate lithium-induced conditioned gaping in rats. Integrative Psychological and Behavioral Science, 2003, 38, 133-145. | 0.3 | 45 |
| 110 | The 5-HT1A agonist 8-OH-DPAT dose-dependently interferes with the establishment and the expression of lithium-induced conditioned rejection reactions in rats. Psychopharmacology, 2003, 166, 120-126. | 3.1 | 39 |
| 111 | Effects of cannabinoids on lithium-induced conditioned rejection reactions in a rat model of nausea. Psychopharmacology, 2003, 166, 156-162. | 3.1 | 74 |
| 112 | Vestibular lesions selectively abolish body rotation-induced, but not lithium-induced, conditioned taste aversions (oral rejection responses) in rats.. Behavioral Neuroscience, 2003, 117, 105-112. | 1.2 | 37 |
| 113 | Cannabidiol, a non-psychoactive component of cannabis and its synthetic dimethylheptyl homolog suppress nausea in an experimental model with rats. NeuroReport, 2002, 13, 567-570. | 1.2 | 95 |
| 114 | Amphetamine and morphine produce a conditioned taste and place preference in the house musk shrew (Suncus murinus).. Journal of Experimental Psychology, 2002, 28, 75-82. | 1.7 | 19 |
| 115 | Cannabidiol: An Overview of Some Pharmacological Aspects. Journal of Clinical Pharmacology, 2002, 42, 11S-19S. | 2.0 | 385 |
| 116 | The aversive properties of acute morphine dependence persist 48 h after a single exposure to morphine. Pharmacology Biochemistry and Behavior, 2002, 72, 87-92. | 2.9 | 44 |
| 117 | Amphetamine and morphine produce a conditioned taste and place preference in the house musk shrew (Suncus murinus). Journal of Experimental Psychology, 2002, 28, 75-82. | 1.7 | 5 |
| 118 | Tetrahydrocannabinol (THC) interferes with conditioned retching in Suncus murinus: An animal model of anticipatory nausea and vomiting (ANV). NeuroReport, 2001, 12, 749-751. | 1.2 | 48 |
| 119 | The antiemetic drug ondansetron intereferes with lithium-induced conditioned rejection reactions, but not lithium induced taste avoidance in rats.. Journal of Experimental Psychology, 2000, 26, 371-384. | 1.7 | 69 |
| 120 | Reinstatement of Both a Conditioned Place Preference and a Conditioned Place Aversion with Drug Primes. Pharmacology Biochemistry and Behavior, 2000, 66, 559-561. | 2.9 | 114 |
| 121 | MK-801 interferes with the acquisition of amphetamine- and lithium-induced place conditioning. Learning and Behavior, 1999, 27, 481-489. | 3.4 | 7 |
| 122 | Rotation-induced conditioned rejection in the taste reactivity test. NeuroReport, 1999, 10, 1557-1559. | 1.2 | 32 |
| 123 | Delta-9-tetrahydrocannabinol interferes with the establishment and the expression of conditioned rejection reactions produced by cyclophosphamide. NeuroReport, 1999, 10, 3769-3772. | 1.2 | 55 |
| 124 | Pentobarbital-induced place aversion learning. Learning and Behavior, 1998, 26, 219-224. | 3.4 | 10 |
| 125 | THC-induced place and taste aversions in Lewis and Sprague-Dawley rats.. Behavioral Neuroscience, 1995, 109, 71-78. | 1.2 | 135 |
| 126 | Rewarding drugs produce taste avoidance, but not taste aversion. Neuroscience and Biobehavioral Reviews, 1995, 19, 143-151. | 6.1 | 220 |

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|---|---|---|---|
| 127 | Fenfluramine-induced place aversion in a three-choice apparatus. Pharmacology Biochemistry and Behavior, 1993, 44, 595-600. | 2.9 | 21 |
| 128 | Rewarding and aversive properties of IP and SC cocaine: assessment by place and taste conditioning. Psychopharmacology, 1993, 112, 189-194. | 3.1 | 58 |
| 129 | Taste reactivity responses elicited by cocaine-, phencyclidine-, and methamphetamine-paired sucrose solutions.. Behavioral Neuroscience, 1993, 107, 118-129. | 1.2 | 43 |
| 130 | Place conditioning in a three- or four-choice apparatus: Role of stimulus novelty in drug-induced place conditioning.. Behavioral Neuroscience, 1992, 106, 294-306. | 1.2 | 87 |
| 131 | Naltrexone-induced aversions: Assessment by place conditioning, taste reactivity, and taste avoidance paradigms. Pharmacology Biochemistry and Behavior, 1992, 41, 559-565. | 2.9 | 57 |
| 132 | Taste reactivity responses elicited by reinforcing drugs: A dose-response analysis.. Behavioral Neuroscience, 1991, 105, 955-964. | 1.2 | 74 |
| 133 | Chin rub CRs may reflect conditioned sickness elicited by a lithium-paired sucrose solution. Pharmacology Biochemistry and Behavior, 1991, 40, 983-986. | 2.9 | 45 |
| 134 | Apomorphine-induced flavor-drug associations: A dose-response analysis by the taste reactivity test and the conditioned taste avoidance test. Pharmacology Biochemistry and Behavior, 1990, 35, 583-587. | 2.9 | 30 |
| 135 | Novel versus familiar ethanol: A comparison of aversive and rewarding properties. Alcohol, 1990, 7, 523-529. | 1.7 | 20 |
| 136 | Further evidence that CTAs produced by lithium and amphetamine are qualitatively different. Learning and Motivation, 1989, 20, 413-427. | 1.2 | 49 |
| 137 | Positively reinforcing drugs may produce a different kind of CTA than drugs which are not positively reinforcing. Learning and Motivation, 1988, 19, 207-220. | 1.2 | 68 |
| 138 | Orofacial and somatic responses elicited by lithium-, nicotine- and amphetamine-paired sucrose solution. Pharmacology Biochemistry and Behavior, 1986, 24, 883-887. | 2.9 | 56 |
| 139 | Behavioral CRs elicited by a lithium- or an amphetamine-paired contextual test chamber. Learning and Behavior, 1984, 12, 307-315. | 3.4 | 42 |
| 140 | Behavioral conditioned responses across multiple conditioning/testing trials elicited by lithium- and amphetamine-paired flavors. Behavioral and Neural Biology, 1984, 41, 190-199. | 2.2 | 65 |
| 141 | Nonconsummatory and consummatory behavioral CRs elicited by lithium- and amphetamine-paired flavors. Learning and Motivation, 1982, 13, 281-303. | 1.2 | 128 |
| 142 | Conditioned suppression of drinking: A measure of the CR elicited by a lithium-conditioned flavor. Learning and Motivation, 1980, 11, 538-559. | 1.2 | 55 |