

Roberto Ciccocioppo

List of Publications by Year in descending order

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Version: 2024-02-01

216
papers

9,981
citations

28274

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86
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221
all docs

221
docs citations

221
times ranked

6150
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Moderate ethanol drinking is sufficient to alter Ventral Tegmental Area dopamine neurons activity via functional and structural remodeling of GABAergic transmission. <i>Neuropharmacology</i> , 2022, 203, 108883. | 4.1 | 2 |
| 2 | Research progress on the potential novel analgesic BU08028. <i>European Journal of Pharmacology</i> , 2022, 914, 174678. | 3.5 | 0 |
| 3 | Genetic deletion or pharmacological blockade of nociceptin/orphanin FQ receptors in the ventral tegmental area attenuates nicotine-motivated behaviour. <i>British Journal of Pharmacology</i> , 2022, 179, 2647-2658. | 5.4 | 5 |
| 4 | Brain Network Allostasis after Chronic Alcohol Drinking Is Characterized by Functional Dedifferentiation and Narrowing. <i>Journal of Neuroscience</i> , 2022, 42, 4401-4413. | 3.6 | 8 |
| 5 | Yohimbine as a pharmacological probe for alcohol research: a systematic review of rodent and human studies. <i>Neuropsychopharmacology</i> , 2022, 47, 2111-2122. | 5.4 | 4 |
| 6 | Public perception of laboratory animal testing: Historical, philosophical, and ethical view. <i>Addiction Biology</i> , 2021, 26, e12991. | 2.6 | 17 |
| 7 | Ethanol neurotoxicity is mediated by changes in expression, surface localization and functional properties of glutamate AMPA receptors. <i>Journal of Neurochemistry</i> , 2021, 157, 2106-2118. | 3.9 | 7 |
| 8 | Activation of peroxisome proliferator-activated receptor $\hat{1}3$ reduces alcohol drinking and seeking by modulating multiple mesocorticolimbic regions in rats. <i>Neuropsychopharmacology</i> , 2021, 46, 360-367. | 5.4 | 13 |
| 9 | N-acylethanolamine acid amidase (NAAA) inhibition decreases the motivation for alcohol in Marchigian Sardinian alcohol-preferring rats. <i>Psychopharmacology</i> , 2021, 238, 249-258. | 3.1 | 6 |
| 10 | Nuclear peroxisome proliferator activated receptor-gamma (PPAR $\hat{1}3$) as a therapeutic target to treat neurodegeneration and dependence elicited by drugs of abuse. <i>Neural Regeneration Research</i> , 2021, 16, 984. | 3.0 | 7 |
| 11 | <i>Andrographis paniculata</i> and Its Main Bioactive Ingredient Andrographolide Decrease Alcohol Drinking and Seeking in Rats Through Activation of Nuclear PPAR $\hat{1}3$ Pathway. <i>Alcohol and Alcoholism</i> , 2021, 56, 240-249. | 1.6 | 4 |
| 12 | Dysregulation of Nociceptin/Orphanin FQ and Dynorphin Systems in the Extended Amygdala of Alcohol Preferring Marchigian Sardinian (msP) Rats. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2448. | 4.1 | 11 |
| 13 | Genetically selected alcohol-preferring msP rats to study alcohol use disorder: Anything lost in translation?. <i>Neuropharmacology</i> , 2021, 186, 108446. | 4.1 | 22 |
| 14 | The Neural Network of Neuropeptide S (NPS): Implications in Food Intake and Gastrointestinal Functions. <i>Pharmaceuticals</i> , 2021, 14, 293. | 3.8 | 10 |
| 15 | Glucocorticoid Receptor Antagonist Mifepristone Does Not Alter Innate Anxiety-Like Behavior in Genetically-Selected Marchigian Sardinian (msP) Rats. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3095. | 4.1 | 11 |
| 16 | Effect of Glucocorticoid Receptor Antagonism on Alcohol Self-Administration in Genetically-Selected Marchigian Sardinian Alcohol-Preferring and Non-Preferring Wistar Rats. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4184. | 4.1 | 15 |
| 17 | Antinociceptive Profile of ARN19702, (2-Ethylsulfonylphenyl)-[(2S)-4-(6-fluoro-1,3-benzothiazol-2-yl)-2-methylpiperazin-1-yl]methanone, a Novel Orally Active N-Acylethanolamine Acid Amidase Inhibitor, in Animal Models. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2021, 378, 70-76. | 2.5 | 4 |
| 18 | Selective inhibition of phosphodiesterase 7 enzymes reduces motivation for nicotine use through modulation of mesolimbic dopaminergic transmission. <i>Journal of Neuroscience</i> , 2021, , JN-RM-3180-20. | 3.6 | 3 |

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|----|---|------|-----------|
| 19 | Palmitoylethanolamide Is an Efficient Anti-Obesity Endogenous Compound: Comparison with Oleylethanolamide in Diet-Induced Obesity. <i>Nutrients</i> , 2021, 13, 2589. | 4.1 | 14 |
| 20 | NOP receptor antagonism attenuates reinstatement of alcohol-seeking through modulation of the mesolimbic circuitry in male and female alcohol-preferring rats. <i>Neuropsychopharmacology</i> , 2021, 46, 2121-2131. | 5.4 | 10 |
| 21 | Impaired hypothalamic feedback dysregulates brain glucocorticoid signaling in genetically selected Marchigian Sardinian alcohol-preferring rats. <i>Addiction Biology</i> , 2021, 26, e12978. | 2.6 | 8 |
| 22 | Neuroimaging reveals functionally distinct neuronal networks associated with high-level alcohol consumption in two genetic rat models. <i>Behavioural Pharmacology</i> , 2021, 32, 229-238. | 1.7 | 3 |
| 23 | Role of Nociceptin/Orphanin FQ-NOP Receptor System in the Regulation of Stress-Related Disorders. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12956. | 4.1 | 15 |
| 24 | Network-Based Discovery of Opioid Use Vulnerability in Rats Using the Bayesian Stochastic Block Model. <i>Frontiers in Psychiatry</i> , 2021, 12, 745468. | 2.6 | 4 |
| 25 | NOP receptor antagonism reduces alcohol drinking in male and female rats through mechanisms involving the central amygdala and ventral tegmental area. <i>British Journal of Pharmacology</i> , 2020, 177, 1525-1537. | 5.4 | 25 |
| 26 | Acute Elevations in Cortisol Increase the In Vivo Binding of [¹¹ C]NOP-1A to Nociceptin Receptors: A Novel Imaging Paradigm to Study the Interaction Between Stress- and Antistress-Regulating Neuropeptides. <i>Biological Psychiatry</i> , 2020, 87, 570-576. | 1.3 | 9 |
| 27 | Further evidence for the involvement of the PPAR ^β system on alcohol intake and sensitivity in rodents. <i>Psychopharmacology</i> , 2020, 237, 2983-2992. | 3.1 | 6 |
| 28 | Chronic alcohol consumption alters extracellular space geometry and transmitter diffusion in the brain. <i>Science Advances</i> , 2020, 6, eaba0154. | 10.3 | 34 |
| 29 | Translational dynamics of alcohol tolerance of preclinical models and human laboratory studies. <i>Experimental and Clinical Psychopharmacology</i> , 2020, 28, 417-425. | 1.8 | 2 |
| 30 | NOP Receptor Antagonists Decrease Alcohol Drinking in the Dark in C57BL/6J Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 2167-2178. | 2.4 | 18 |
| 31 | NOP Receptor Agonist Ro 64-6198 Decreases Escalation of Cocaine Self-Administration in Rats Genetically Selected for Alcohol Preference. <i>Frontiers in Psychiatry</i> , 2019, 10, 176. | 2.6 | 6 |
| 32 | Activation of PPAR ^β Attenuates the Expression of Physical and Affective Nicotine Withdrawal Symptoms through Mechanisms Involving Amygdala and Hippocampus Neurotransmission. <i>Journal of Neuroscience</i> , 2019, 39, 9864-9875. | 3.6 | 26 |
| 33 | Efficacy of a Combination of N-Palmitoylethanolamide, Beta-Caryophyllene, Carnosic Acid, and Myrrh Extract on Chronic Neuropathic Pain: A Preclinical Study. <i>Frontiers in Pharmacology</i> , 2019, 10, 711. | 3.5 | 14 |
| 34 | Building better strategies to develop new medications in Alcohol Use Disorder: Learning from past success and failure to shape a brighter future. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 103, 384-398. | 6.1 | 13 |
| 35 | Nociceptin Receptors Upregulated in Cocaine Use Disorder: A Positron Emission Tomography Imaging Study Using [¹¹ C]NOP-1A. <i>American Journal of Psychiatry</i> , 2019, 176, 468-476. | 7.2 | 13 |
| 36 | Decreased Nociceptin Receptors Are Related to Resilience and Recovery in College Women Who Have Experienced Sexual Violence: Therapeutic Implications for Posttraumatic Stress Disorder. <i>Biological Psychiatry</i> , 2019, 85, 1056-1064. | 1.3 | 19 |

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|----|--|------|-----------|
| 37 | NOP-Related Mechanisms in Substance Use Disorders. Handbook of Experimental Pharmacology, 2019, 254, 187-212. | 1.8 | 33 |
| 38 | Microstructural White Matter Alterations in Men With Alcohol Use Disorder and Rats With Excessive Alcohol Consumption During Early Abstinence. JAMA Psychiatry, 2019, 76, 749. | 11.0 | 41 |
| 39 | Sub-dimensions of Alcohol Use Disorder in Alcohol Preferring and Non-preferring Rats, a Comparative Study. Frontiers in Behavioral Neuroscience, 2019, 13, 3. | 2.0 | 19 |
| 40 | Pharmacological and Behavioral Effects of the Synthetic Cannabinoid AKB48 in Rats. Frontiers in Neuroscience, 2019, 13, 1163. | 2.8 | 31 |
| 41 | phMRI, neurochemical and behavioral responses to psychostimulants distinguishing genetically selected alcohol-preferring from genetically heterogenous rats. Addiction Biology, 2019, 24, 981-993. | 2.6 | 8 |
| 42 | Evidence of a PPAR β -mediated mechanism in the ability of <i>Withania somnifera</i> to attenuate tolerance to the antinociceptive effects of morphine. Pharmacological Research, 2019, 139, 422-430. | 7.1 | 10 |
| 43 | Comparative Oral Absorption of Different Citicoline and Homotaurine Formulations: A Single-Dose, Two-Period Crossover Trial in the Dog. Journal of Biomedical Science and Engineering, 2019, 12, 368-376. | 0.4 | 0 |
| 44 | Involvement of the N/OFQ-NOP system in rat morphine antinociceptive tolerance: Are astrocytes the crossroad?. European Journal of Pharmacology, 2018, 823, 79-86. | 3.5 | 7 |
| 45 | Buprenorphine requires concomitant activation of NOP and MOP receptors to reduce cocaine consumption. Addiction Biology, 2018, 23, 585-595. | 2.6 | 22 |
| 46 | Shaping vulnerability to addiction – the contribution of behavior, neural circuits and molecular mechanisms. Neuroscience and Biobehavioral Reviews, 2018, 85, 117-125. | 6.1 | 59 |
| 47 | CB ₁ and ethanol effects on glutamatergic transmission in the central amygdala of male and female msP and Wistar rats. Addiction Biology, 2018, 23, 676-688. | 2.6 | 29 |
| 48 | Nociceptin Receptors in Alcohol Use Disorders: A Positron Emission Tomography Study Using [11C]NOP-1A. Biological Psychiatry, 2018, 84, 708-714. | 1.3 | 25 |
| 49 | Inhibition of fatty acid amide hydrolase in the central amygdala alleviates comorbid expression of innate anxiety and excessive alcohol intake. Addiction Biology, 2018, 23, 1223-1232. | 2.6 | 34 |
| 50 | Oxytocin Reduces Alcohol Cue-Reactivity in Alcohol-Dependent Rats and Humans. Neuropsychopharmacology, 2018, 43, 1235-1246. | 5.4 | 85 |
| 51 | Methylation of <i>OPRL1</i> mediates the effect of psychosocial stress on binge drinking in adolescents. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 650-658. | 5.2 | 10 |
| 52 | The PPAR β Agonist Pioglitazone Fails to Alter the Abuse Potential of Heroin, But Does Reduce Heroin Craving and Anxiety. Journal of Psychoactive Drugs, 2018, 50, 390-401. | 1.7 | 15 |
| 53 | PPAR β /CB ₁ receptor dual ligands as a novel therapy for alcohol use disorder: Evaluation of a novel oleic acid conjugate in preclinical rat models. Biochemical Pharmacology, 2018, 157, 235-243. | 4.4 | 9 |
| 54 | Evaluation of Alcohol Preference and Drinking in msP Rats Bearing a <i>Crhr1</i> Promoter Polymorphism. Frontiers in Psychiatry, 2018, 9, 28. | 2.6 | 10 |

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|----|--|-----|-----------|
| 55 | Multi-modal MRI classifiers identify excessive alcohol consumption and treatment effects in the brain. <i>Addiction Biology</i> , 2017, 22, 1459-1472. | 2.6 | 17 |
| 56 | Constitutive Increases in Amygdalar Corticotropin-Releasing Factor and Fatty Acid Amide Hydrolase Drive an Anxious Phenotype. <i>Biological Psychiatry</i> , 2017, 82, 500-510. | 1.3 | 65 |
| 57 | Protection against alcohol-induced neuronal and cognitive damage by the PPAR β receptor agonist pioglitazone. <i>Brain, Behavior, and Immunity</i> , 2017, 64, 320-329. | 4.1 | 37 |
| 58 | Pioglitazone, a PPAR β agonist, reduces nicotine craving in humans, with marginal effects on abuse potential. <i>Pharmacology Biochemistry and Behavior</i> , 2017, 163, 90-100. | 2.9 | 24 |
| 59 | Hypothalamic CRF1 receptor mechanisms are not sufficient to account for binge-like palatable food consumption in female rats. <i>International Journal of Eating Disorders</i> , 2017, 50, 1194-1204. | 4.0 | 26 |
| 60 | Early life exposure to permethrin: a progressive animal model of Parkinson's disease. <i>Journal of Pharmacological and Toxicological Methods</i> , 2017, 83, 80-86. | 0.7 | 34 |
| 61 | Genetic Deletion of the Nociceptin/Orphanin FQ Receptor in the Rat Confers Resilience to the Development of Drug Addiction. <i>Neuropsychopharmacology</i> , 2017, 42, 695-706. | 5.4 | 49 |
| 62 | Pioglitazone attenuates the opioid withdrawal and vulnerability to relapse to heroin seeking in rodents. <i>Psychopharmacology</i> , 2017, 234, 223-234. | 3.1 | 38 |
| 63 | Brain functional connectivity alterations in a rat model of excessive alcohol drinking: A resting-state network analysis. , 2017, 2017, 3016-3019. | | 4 |
| 64 | Grand Challenge in Psychopharmacology: Setting Priorities to Shape a Bright Future. <i>Frontiers in Psychiatry</i> , 2017, 8, 15. | 2.6 | 8 |
| 65 | Cebranopadol, a Mixed Opioid Agonist, Reduces Cocaine Self-administration through Nociceptin Opioid and Mu Opioid Receptors. <i>Frontiers in Psychiatry</i> , 2017, 8, 234. | 2.6 | 25 |
| 66 | Epigenetic regulation of nociceptin/orphanin FQ and corticotropin-releasing factor system genes in frustration stress-induced binge-like palatable food consumption. <i>Addiction Biology</i> , 2016, 21, 1168-1185. | 2.6 | 39 |
| 67 | A Novel, Orally Bioavailable Nociceptin Receptor Antagonist, LY2940094, Reduces Ethanol Self-Administration and Ethanol Seeking in Animal Models. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 945-954. | 2.4 | 53 |
| 68 | Role of the satiety factor oleoylethanolamide in alcoholism. <i>Addiction Biology</i> , 2016, 21, 859-872. | 2.6 | 58 |
| 69 | Neuropeptide S differently modulates alcohol-related behaviors in alcohol-preferring and non-preferring rats. <i>Psychopharmacology</i> , 2016, 233, 2915-2924. | 3.1 | 19 |
| 70 | Glutamatergic transmission in the central nucleus of the amygdala is selectively altered in Marchigian Sardinian alcohol-preferring rats: Alcohol and CRF effects. <i>Neuropharmacology</i> , 2016, 102, 21-31. | 4.1 | 35 |
| 71 | Perceived parental care during childhood, ACTH, cortisol and nicotine dependence in the adult. <i>Psychiatry Research</i> , 2016, 245, 458-465. | 3.3 | 9 |
| 72 | Genetic Deletion of Neuronal PPAR β Enhances the Emotional Response to Acute Stress and Exacerbates Anxiety: An Effect Reversed by Rescue of Amygdala PPAR β Function. <i>Journal of Neuroscience</i> , 2016, 36, 12611-12623. | 3.6 | 48 |

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|----|---|-----|-----------|
| 73 | Role of Hypothalamic-Pituitary-Adrenal axis and corticotropin-releasing factor stress system on cue-induced relapse to alcohol seeking. <i>European Journal of Pharmacology</i> , 2016, 788, 84-89. | 3.5 | 6 |
| 74 | Activation of Hypocretin-1/Orexin-A Neurons Projecting to the Bed Nucleus of the Stria Terminalis and Paraventricular Nucleus Is Critical for Reinstatement of Alcohol Seeking by Neuropeptide S. <i>Biological Psychiatry</i> , 2016, 79, 452-462. | 1.3 | 35 |
| 75 | The effects of pioglitazone, a PPAR β receptor agonist, on the abuse liability of oxycodone among nondependent opioid users. <i>Physiology and Behavior</i> , 2016, 159, 33-39. | 2.1 | 18 |
| 76 | Emerging targets for addiction neuropharmacology. <i>Progress in Brain Research</i> , 2016, 224, 251-284. | 1.4 | 11 |
| 77 | Acute stress enhances the expression of neuroprotection- and neurogenesis-associated genes in the hippocampus of a mouse restraint model. <i>Oncotarget</i> , 2016, 7, 8455-8465. | 1.8 | 24 |
| 78 | Neurokinin 1 receptor blockade in the medial amygdala attenuates alcohol drinking in rats with innate anxiety but not in Wistar rats. <i>British Journal of Pharmacology</i> , 2015, 172, 5136-5146. | 5.4 | 18 |
| 79 | PPAR β Activation Attenuates Opioid Consumption and Modulates Mesolimbic Dopamine Transmission. <i>Neuropsychopharmacology</i> , 2015, 40, 927-937. | 5.4 | 67 |
| 80 | AT-1001: a high-affinity $\alpha 3$ nAChR ligand with novel nicotine-suppressive pharmacology. <i>British Journal of Pharmacology</i> , 2015, 172, 1834-1845. | 5.4 | 31 |
| 81 | Acute and subchronic antinociceptive effects of nociceptin/orphanin FQ receptor agonists infused by intrathecal route in rats. <i>European Journal of Pharmacology</i> , 2015, 754, 73-81. | 3.5 | 18 |
| 82 | Biomarkers of hippocampal gene expression in a mouse restraint chronic stress model. <i>Pharmacogenomics</i> , 2015, 16, 471-482. | 1.3 | 21 |
| 83 | Varenicline decreases nicotine but not alcohol self-administration in genetically selected Marchigian Sardinian alcohol-preferring (msP) rats. <i>Drug and Alcohol Dependence</i> , 2015, 156, 126-132. | 3.2 | 17 |
| 84 | MT-7716, a potent NOP receptor agonist, preferentially reduces ethanol seeking and reinforcement in post-dependent rats. <i>Addiction Biology</i> , 2015, 20, 643-651. | 2.6 | 46 |
| 85 | Polymorphism in the corticotropin-releasing factor receptor 1 (CRF1-R) gene plays a role in shaping the high anxious phenotype of Marchigian Sardinian alcohol-preferring (msP) rats. <i>Psychopharmacology</i> , 2015, 232, 1083-1093. | 3.1 | 25 |
| 86 | MT-7716, a novel selective nonpeptidergic NOP receptor agonist, effectively blocks ethanol-induced increase in GABAergic transmission in the rat central amygdala. <i>Frontiers in Integrative Neuroscience</i> , 2014, 8, 18. | 2.1 | 18 |
| 87 | Chronic Treatment with Novel Brain-Penetrating Selective NOP Receptor Agonist MT-7716 Reduces Alcohol Drinking and Seeking in the Rat. <i>Neuropsychopharmacology</i> , 2014, 39, 2601-2610. | 5.4 | 43 |
| 88 | Restraint Stress Alters Nociceptin/Orphanin FQ and CRF Systems in the Rat Central Amygdala: Significance for Anxiety-Like Behaviors. <i>Journal of Neuroscience</i> , 2014, 34, 363-372. | 3.6 | 81 |
| 89 | The biology of Nociceptin/Orphanin FQ (N/OFQ) related to obesity, stress, anxiety, mood, and drug dependence. , 2014, 141, 283-299. | | 166 |
| 90 | Stratified medicine for mental disorders. <i>European Neuropsychopharmacology</i> , 2014, 24, 5-50. | 0.7 | 152 |

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|-----|--|-----|-----------|
| 91 | SY40-2 * PHOSPHODIESTERASE TYPE 7: A NOVEL TARGET FOR SMOKING CESSATION -PRECLINICAL EVIDENCE-. Alcohol and Alcoholism, 2014, 49, i34-i34. | 1.6 | 2 |
| 92 | Role of Bed Nucleus of the Stria Terminalis Corticotrophin-Releasing Factor Receptors in Frustration Stress-Induced Binge-Like Palatable Food Consumption in Female Rats with a History of Food Restriction. Journal of Neuroscience, 2014, 34, 11316-11324. | 3.6 | 69 |
| 93 | Analgesic tolerance to morphine is regulated by $\text{PPAR}\gamma^3$. British Journal of Pharmacology, 2014, 171, 5407-5416. | 5.4 | 37 |
| 94 | Endocannabinoid signaling and food addiction. Neuroscience and Biobehavioral Reviews, 2014, 47, 203-224. | 6.1 | 104 |
| 95 | Paradoxical response to the sedative effects of diazepam and alcohol in C57BL/6J mice lacking the neuropeptide S receptor. Peptides, 2014, 61, 107-113. | 2.4 | 3 |
| 96 | Chronic THC during adolescence increases the vulnerability to stress-induced relapse to heroin seeking in adult rats. European Neuropsychopharmacology, 2014, 24, 1037-1045. | 0.7 | 59 |
| 97 | Modification of anxiety-like behaviors by nociceptin/orphanin FQ (N/OFQ) and time-dependent changes in N/OFQ gene expression following ethanol withdrawal. Addiction Biology, 2013, 18, 467-479. | 2.6 | 43 |
| 98 | Pregabalin reduces cocaine self-administration and relapse to cocaine seeking in the rat. Addiction Biology, 2013, 18, 644-653. | 2.6 | 32 |
| 99 | Caloric restriction increases the sensitivity to the hyperphagic effect of nociceptin/orphanin FQ limiting its ability to reduce binge eating in female rats. Psychopharmacology, 2013, 228, 53-63. | 3.1 | 34 |
| 100 | Hypothalamic Neuropeptide S receptor blockade decreases discriminative cue-induced reinstatement of cocaine seeking in the rat. Psychopharmacology, 2013, 226, 347-355. | 3.1 | 33 |
| 101 | Reduced limbic metabolism and fronto-cortical volume in rats vulnerable to alcohol addiction. NeuroImage, 2013, 69, 112-119. | 4.2 | 36 |
| 102 | Effects of early life permethrin exposure on spatial working memory and on monoamine levels in different brain areas of pre-senescent rats. Toxicology, 2013, 303, 162-168. | 4.2 | 74 |
| 103 | Morphine dependence is associated with changes in neuropeptide S receptor expression and function in rat brain. Peptides, 2013, 46, 6-12. | 2.4 | 16 |
| 104 | Translational approach to develop novel medications on alcohol addiction: focus on neuropeptides. Current Opinion in Neurobiology, 2013, 23, 684-691. | 4.2 | 15 |
| 105 | Enhanced GABAergic transmission in the central nucleus of the amygdala of genetically selected Marchigian Sardinian rats: Alcohol and CRF effects. Neuropharmacology, 2013, 67, 337-348. | 4.1 | 51 |
| 106 | A Novel Brain Penetrant NPS Receptor Antagonist, NCGC00185684, Blocks Alcohol-Induced ERK-Phosphorylation in the Central Amygdala and Decreases Operant Alcohol Self-Administration in Rats. Journal of Neuroscience, 2013, 33, 10132-10142. | 3.6 | 27 |
| 107 | The role of the neuropeptide S system in addiction: Focus on its interaction with the CRF and hypocretin/orexin neurotransmission. Progress in Neurobiology, 2013, 100, 48-59. | 5.7 | 38 |
| 108 | Activation of $\text{PPAR}\gamma^3$ by Pioglitazone Potentiates the Effects of Naltrexone on Alcohol Drinking and Relapse in mPFC Rats. Alcoholism: Clinical and Experimental Research, 2013, 37, 1351-1360. | 2.4 | 77 |

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|-----|---|-----|-----------|
| 109 | Role of a Genetic Polymorphism in the Corticotropin-Releasing Factor Receptor 1 Gene in Alcohol Drinking and Seeking Behaviors of Marchigian Sardinian Alcohol-Preferring Rats. <i>Frontiers in Psychiatry</i> , 2013, 4, 23. | 2.6 | 42 |
| 110 | Peroxisome Proliferator-Activated Receptor (PPAR) Agonists as Promising New Medications for Drug Addiction: Preclinical Evidence. <i>Current Drug Targets</i> , 2013, 14, 768-776. | 2.1 | 65 |
| 111 | Genetically Selected Alcohol Preferring Rats to Model Human Alcoholism. <i>Current Topics in Behavioral Neurosciences</i> , 2012, , 251-269. | 1.7 | 34 |
| 112 | Role of Orexin-1 Receptor Mechanisms on Compulsive Food Consumption in a Model of Binge Eating in Female Rats. <i>Neuropsychopharmacology</i> , 2012, 37, 1999-2011. | 5.4 | 128 |
| 113 | Stress-Related Neuropeptides and Addictive Behaviors: Beyond the Usual Suspects. <i>Neuron</i> , 2012, 76, 192-208. | 8.1 | 99 |
| 114 | Pharmacological blockade of corticotropin-releasing hormone receptor 1 (CRH1R) reduces voluntary consumption of high alcohol concentrations in non-dependent Wistar rats. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 100, 522-529. | 2.9 | 76 |
| 115 | Melanin-concentrating hormone receptor 1 (MCH1-R) antagonism: Reduced appetite for calories and suppression of addictive-like behaviors. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 102, 400-406. | 2.9 | 30 |
| 116 | Pregabalin reduces alcohol drinking and relapse to alcohol seeking in the rat. <i>Psychopharmacology</i> , 2012, 220, 87-96. | 3.1 | 29 |
| 117 | Genetically Selected Alcohol Preferring Rats to Model Human Alcoholism. <i>Current Topics in Behavioral Neurosciences</i> , 2012, 13, 251-269. | 1.7 | 27 |
| 118 | Activation of Nuclear PPAR β Receptors by the Antidiabetic Agent Pioglitazone Suppresses Alcohol Drinking and Relapse to Alcohol Seeking. <i>Biological Psychiatry</i> , 2011, 69, 642-649. | 1.3 | 131 |
| 119 | Effect of neuropeptide S receptor antagonists and partial agonists on palatable food consumption in the rat. <i>Peptides</i> , 2011, 32, 44-50. | 2.4 | 23 |
| 120 | Supervised daily consumption, contingent take-home incentive and non-contingent take-home in methadone maintenance. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011, 35, 483-489. | 4.8 | 44 |
| 121 | Activation of Brain NOP Receptors Attenuates Acute and Protracted Alcohol Withdrawal Symptoms in the Rat. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, 747-755. | 2.4 | 63 |
| 122 | Endocannabinoid Regulation of Acute and Protracted Nicotine Withdrawal: Effect of FAAH Inhibition. <i>PLoS ONE</i> , 2011, 6, e28142. | 2.5 | 70 |
| 123 | Promising Medications for Cocaine Dependence Treatment. <i>Recent Patents on CNS Drug Discovery</i> , 2011, 6, 146-160. | 0.9 | 27 |
| 124 | Role of innate and drug-induced dysregulation of brain stress and arousal systems in addiction: Focus on corticotropin-releasing factor, nociceptin/orphanin FQ, and orexin/hypocretin. <i>Brain Research</i> , 2010, 1314, 145-161. | 2.2 | 106 |
| 125 | Neuropeptide S Receptor Gene Expression in Alcohol Withdrawal and Protracted Abstinence in Postdependent Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 90-97. | 2.4 | 41 |
| 126 | Revisiting Intra-gastric Ethanol Intubation as a Dependence Induction Method for Studies of Ethanol Reward and Motivation in Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 538-544. | 2.4 | 35 |

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|-----|--|-----|-----------|
| 127 | Neuropeptide S facilitates cue-induced relapse to cocaine seeking through activation of the hypothalamic hypocretin system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 19567-19572. | 7.1 | 76 |
| 128 | Pharmacology and Toxicology of Cannabis Derivatives and Endocannabinoid Agonists. <i>Recent Patents on CNS Drug Discovery</i> , 2010, 5, 46-52. | 0.9 | 30 |
| 129 | Effect of salidroside, active principle of <i>Rhodiola rosea</i> extract, on binge eating. <i>Physiology and Behavior</i> , 2010, 101, 555-562. | 2.1 | 58 |
| 130 | Further studies on the pharmacological profile of the neuropeptide S receptor antagonist SHA 68. <i>Peptides</i> , 2010, 31, 915-925. | 2.4 | 53 |
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