

Cristina Nã°Ã±ez

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

724
citations

430874

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552781

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35
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docs citations

35
times ranked

777
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Activation of stress-related hypothalamic neuropeptide gene expression during morphine withdrawal. <i>Journal of Neurochemistry</i> , 2007, 101, 1060-1071. | 3.9 | 54 |
| 2 | Morphine withdrawal-induced c-fos expression in the hypothalamic paraventricular nucleus is dependent on the activation of catecholaminergic neurones. <i>Journal of Neurochemistry</i> , 2002, 83, 132-140. | 3.9 | 50 |
| 3 | Effects of Corticotropin-Releasing Factor Receptor-1 Antagonists on the Brain Stress System Responses to Morphine Withdrawal. <i>Molecular Pharmacology</i> , 2010, 77, 864-873. | 2.3 | 50 |
| 4 | Hypothalamic Orexin-A Neurons Are Involved in the Response of the Brain Stress System to Morphine Withdrawal. <i>PLoS ONE</i> , 2012, 7, e36871. | 2.5 | 47 |
| 5 | Elevated Glucocorticoid Levels Are Responsible for Induction of Tyrosine Hydroxylase mRNA Expression, Phosphorylation, and Enzyme Activity in the Nucleus of the Solitary Tract during Morphine Withdrawal. <i>Endocrinology</i> , 2009, 150, 3118-3127. | 2.8 | 41 |
| 6 | Regulation of Serine (Ser)-31 and Ser40 Tyrosine Hydroxylase Phosphorylation during Morphine Withdrawal in the Hypothalamic Paraventricular Nucleus and Nucleus Tractus Solitarius-A2 Cell Group: Role of ERK1/2. <i>Endocrinology</i> , 2007, 148, 5780-5793. | 2.8 | 37 |
| 7 | Repeated social defeat and the rewarding effects of cocaine in adult and adolescent mice: dopamine transcription factors, proBDNF signaling pathways, and the TrkB receptor in the mesolimbic system. <i>Psychopharmacology</i> , 2017, 234, 2063-2075. | 3.1 | 37 |
| 8 | Induction of FosB/Î¸FosB in the brain stress system-related structures during morphine dependence and withdrawal. <i>Journal of Neurochemistry</i> , 2010, 114, 475-487. | 3.9 | 36 |
| 9 | Glucocorticoids Regulation of FosB/Î¸FosB Expression Induced by Chronic Opiate Exposure in the Brain Stress System. <i>PLoS ONE</i> , 2012, 7, e50264. | 2.5 | 31 |
| 10 | Changes in metabolic-related variables during chronic morphine treatment. <i>Neurochemistry International</i> , 2010, 57, 323-330. | 3.8 | 29 |
| 11 | Corticotropin-releasing factor 1 receptor mediates the activity of the reward system evoked by morphine-induced conditioned place preference. <i>Neuropharmacology</i> , 2015, 95, 168-180. | 4.1 | 26 |
| 12 | Morphine regulates Argonaute 2 and TH expression and activity but not miR-133b in midbrain dopaminergic neurons. <i>Addiction Biology</i> , 2015, 20, 104-119. | 2.6 | 25 |
| 13 | CRF ₂ mediates the increased noradrenergic activity in the hypothalamic paraventricular nucleus and the negative state of morphine withdrawal in rats. <i>British Journal of Pharmacology</i> , 2011, 162, 851-862. | 5.4 | 24 |
| 14 | Glucocorticoid Homeostasis in the Dentate Gyrus Is Essential for Opiate Withdrawal-Associated Memories. <i>Molecular Neurobiology</i> , 2017, 54, 6523-6541. | 4.0 | 21 |
| 15 | The involvement of CRF1 receptor within the basolateral amygdala and dentate gyrus in the naloxone-induced conditioned place aversion in morphine-dependent mice. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 84, 102-114. | 4.8 | 21 |
| 16 | Morphine administration modulates expression of Argonaute 2 and dopamine-related transcription factors involved in midbrain dopaminergic neurons function. <i>British Journal of Pharmacology</i> , 2013, 168, 1889-1901. | 5.4 | 20 |
| 17 | Regulation of extracellular signal-regulated kinases (ERKs) by naloxone-induced morphine withdrawal in the brain stress system. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2008, 378, 407-420. | 3.0 | 19 |
| 18 | Differential Changes in Expression of Stress- and Metabolic-Related Neuropeptides in the Rat Hypothalamus during Morphine Dependence and Withdrawal. <i>PLoS ONE</i> , 2013, 8, e67027. | 2.5 | 18 |

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|----|--|-----|-----------|
| 19 | Dysregulation of dopaminergic regulatory mechanisms in the mesolimbic pathway induced by morphine and morphine withdrawal. <i>Brain Structure and Function</i> , 2015, 220, 1901-1919. | 2.3 | 18 |
| 20 | Different contribution of glucocorticoids in the basolateral amygdala to the formation and expression of opiate withdrawal-associated memories. <i>Psychoneuroendocrinology</i> , 2016, 74, 350-362. | 2.7 | 18 |
| 21 | Regulation of dopaminergic markers expression in response to acute and chronic morphine and to morphine withdrawal. <i>Addiction Biology</i> , 2016, 21, 374-386. | 2.6 | 18 |
| 22 | Modulation of stress- and cocaine prime-induced reinstatement of conditioned place preference after memory extinction through dopamine D3 receptor. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 92, 308-320. | 4.8 | 15 |
| 23 | Glial activation and midkine and pleiotrophin transcription in the ventral tegmental area are modulated by morphine administration. <i>Journal of Neuroimmunology</i> , 2014, 274, 244-248. | 2.3 | 14 |
| 24 | Effects of rolipram and diazepam on the adaptive changes induced by morphine withdrawal in the hypothalamic paraventricular nucleus. <i>European Journal of Pharmacology</i> , 2009, 620, 1-8. | 3.5 | 10 |
| 25 | Involvement of Noradrenergic Transmission in the PVN on CREB Activation, TORC1 Levels, and Pituitary-Adrenal Axis Activity during Morphine Withdrawal. <i>PLoS ONE</i> , 2012, 7, e31119. | 2.5 | 10 |
| 26 | Pharmacological modulation of the behavioral effects of social defeat in memory and learning in male mice. <i>Psychopharmacology</i> , 2019, 236, 2797-2810. | 3.1 | 10 |
| 27 | Distinct Regulation of Dopamine D3 Receptor in the Basolateral Amygdala and Dentate Gyrus during the Reinstatement of Cocaine CPP Induced by Drug Priming and Social Stress. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3100. | 4.1 | 8 |
| 28 | Blockade of D3 receptor prevents changes in DAT and D3R expression in the mesolimbic dopaminergic circuit produced by social stress- and cocaine prime-induced reinstatement of cocaine-CPP. <i>Journal of Psychopharmacology</i> , 2020, 34, 1300-1315. | 4.0 | 5 |
| 29 | Molecular Mechanisms Underlying the Retrieval and Extinction of Morphine Withdrawal-Associated Memories in the Basolateral Amygdala and Dentate Gyrus. <i>Biomedicines</i> , 2022, 10, 588. | 3.2 | 5 |
| 30 | Unraveling the molecular mechanisms involved in alcohol intake and withdrawal in adolescent mice exposed to alcohol during early life stages. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 104, 110025. | 4.8 | 3 |
| 31 | ÎFosB expression in the brain stress system from adrenalectomized rats during morphine dependence. <i>Pharmacological Reports</i> , 2011, 63, 255-256. | 3.3 | 0 |