

Patricia de Gortari

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Hypothalamic TRH Mediates Anorectic Effects of Serotonin in Rats. <i>ENeuro</i> , 2022, 9, ENEURO.0077-22.2022. | 0.9 | 3 |
| 2 | Accumbal TRH is downstream of the effects of isolation stress on hedonic food intake in rats. <i>Nutritional Neuroscience</i> , 2021, 24, 554-563. | 1.5 | 3 |
| 3 | Interaction between three stress-related gene polymorphisms and food addiction increases the risk to develop obesity in a sample of Mexican people attending a nutrition clinic. <i>Psychoneuroendocrinology</i> , 2021, 125, 105099. | 1.3 | 4 |
| 4 | TRH in the nucleus accumbens acts downstream to $\hat{\pm}$ -MSH to decrease food intake in rats. <i>Neuroscience Letters</i> , 2020, 739, 135403. | 1.0 | 4 |
| 5 | Perinatal exposure to octabromodiphenyl ether mixture, DE-79, alters the vasopressinergic system in adult rats. <i>Toxicology and Applied Pharmacology</i> , 2020, 391, 114914. | 1.3 | 5 |
| 6 | Differential effects of leptin administration on feeding and HPT axis function in early-life overfed adult rats. <i>Peptides</i> , 2020, 127, 170285. | 1.2 | 6 |
| 7 | Altered functionality of the corticotrophin-releasing hormone receptor-2 in the hypothalamic paraventricular nucleus of hyperphagic maternally separated rats. <i>Neuropeptides</i> , 2017, 63, 75-82. | 0.9 | 12 |
| 8 | Phosphodiesterase-7 inhibition affects accumbal and hypothalamic thyrotropin-releasing hormone expression, feeding and anxiety behavior of rats. <i>Behavioural Brain Research</i> , 2017, 319, 165-173. | 1.2 | 18 |
| 9 | Prepuberal light phase feeding induces neuroendocrine alterations in adult rats. <i>Journal of Endocrinology</i> , 2017, 232, 15-28. | 1.2 | 8 |
| 10 | Intrauterine Zn Deficiency Favors Thyrotropin-Releasing Hormone-Increasing Effects on Thyrotropin Serum Levels and Induces Subclinical Hypothyroidism in Weaned Rats. <i>Nutrients</i> , 2017, 9, 1139. | 1.7 | 3 |
| 11 | Corticotropin-Releasing Hormone As the Homeostatic Rheostat of Feto-Maternal Symbiosis and Developmental Programming In Utero and Neonatal Life. <i>Frontiers in Endocrinology</i> , 2017, 8, 161. | 1.5 | 23 |
| 12 | Impaired hypothalamic <scp>cocaine– and amphetamine– regulated transcript</scp> expression in <scp>lateral hypothalamic area</scp> and <scp>paraventricular</scp> nuclei of dehydration–induced anorexic rats. <i>Journal of Neuroendocrinology</i> , 2017, 29, e12541. | 1.2 | 5 |
| 13 | TRH injected into the nucleus accumbens shell releases dopamine and reduces feeding motivation in rats. <i>Behavioural Brain Research</i> , 2016, 306, 128-136. | 1.2 | 20 |
| 14 | Mct8 and trh co-expression throughout the hypothalamic paraventricular nucleus is modified by dehydration-induced anorexia in rats. <i>Neuropeptides</i> , 2016, 56, 33-40. | 0.9 | 6 |
| 15 | Mediobasal hypothalamic and adenohipophyseal TRH–degrading enzyme (PPII) is down–regulated by zinc deficiency. <i>International Journal of Developmental Neuroscience</i> , 2015, 46, 115-124. | 0.7 | 7 |
| 16 | Pro-TRH and pro-CRF expression in paraventricular nucleus of small litter-reared fasted adult rats. <i>Journal of Endocrinology</i> , 2014, 221, 77-88. | 1.2 | 15 |
| 17 | Exposure to toluene and stress during pregnancy impairs pups' growth and dams' lactation. <i>Neurotoxicology and Teratology</i> , 2013, 40, 9-16. | 1.2 | 13 |
| 18 | The nociceptin/orphanin FQ-like opioid peptide in nervous periesophageal ganglia of land snail <i>Helix aspersa</i> . <i>Brain Research</i> , 2013, 1505, 22-46. | 1.1 | 7 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Acute Ethanol Administration Differentially Alters Enkephalinase and Aminopeptidase N Activity and mRNA Levels in Regions of the Nigrostriatal Pathway. <i>Journal of Molecular Neuroscience</i> , 2013, 49, 289-300. | 1.1 | 6 |
| 20 | Anxiolytic effects of ethanol are partially related to a reduced expression of adenylyl cyclase 5 but not to μ -opioid receptor activation in rat nucleus accumbens. <i>Behavioural Brain Research</i> , 2012, 235, 189-194. | 1.2 | 16 |
| 21 | Food-Restricted and Dehydrated-Induced Anorexic Rats Present Differential TRH Expression in Anterior and Caudal PVN. Role of Type 2 Deiodinase and Pyroglutamyl Aminopeptidase II. <i>Endocrinology</i> , 2012, 153, 4067-4076. | 1.4 | 13 |
| 22 | Activity and Expression of Enkephalinase and Aminopeptidase N in Regions of the Mesocorticolimbic System are Selectively Modified by Acute Ethanol Administration. <i>Journal of Molecular Neuroscience</i> , 2012, 46, 58-67. | 1.1 | 5 |
| 23 | Dopamine D1, D2 and μ -opioid receptors are co-expressed with adenylyl cyclase 5 and phosphodiesterase 7B mRNAs in striatal rat cells. <i>Brain Research</i> , 2010, 1310, 37-45. | 1.1 | 36 |
| 24 | Prepro-orexin and feeding-related peptide receptor expression in dehydration-induced anorexia. <i>Regulatory Peptides</i> , 2010, 159, 54-60. | 1.9 | 18 |
| 25 | Inflammatory Nociception Diminishes Dopamine Release and Increases Dopamine D2 Receptor mRNA in the Rat's Insular Cortex. <i>Molecular Pain</i> , 2010, 6, 1744-8069-6-75. | 1.0 | 34 |
| 26 | Involvement of CRH-R2 receptor in eating behavior and in the response of the HPT axis in rats subjected to dehydration-induced anorexia. <i>Psychoneuroendocrinology</i> , 2009, 34, 259-272. | 1.3 | 27 |
| 27 | Analysis of the anxiolytic-like effect of TRH and the response of amygdalar TRHergic neurons in anxiety. <i>Psychoneuroendocrinology</i> , 2008, 33, 198-213. | 1.3 | 47 |
| 28 | Differential response of TRHergic neurons of the hypothalamic paraventricular nucleus (PVN) in female animals submitted to food-restriction or dehydration-induced anorexia and cold exposure. <i>Hormones and Behavior</i> , 2008, 53, 366-377. | 1.0 | 42 |
| 29 | The expression of TRH, its receptors and degrading enzyme is differentially modulated in the rat limbic system during training in the Morris water maze. <i>Neurochemistry International</i> , 2007, 50, 404-417. | 1.9 | 38 |
| 30 | Acute administration of alcohol modulates pyroglutamyl amino peptidase II activity and mRNA levels in rat limbic regions. <i>Neurochemistry International</i> , 2005, 46, 347-356. | 1.9 | 16 |
| 31 | Chronic ethanol or glucose consumption alter TRH content and pyroglutamyl aminopeptidase II activity in rat limbic regions. <i>Regulatory Peptides</i> , 2005, 127, 141-150. | 1.9 | 6 |
| 32 | Chronic ingestion of ethanol or glucose solutions affects hypothalamic and limbic TRH metabolism in dams and their pups. <i>Neurochemistry International</i> , 2002, 41, 237-249. | 1.9 | 8 |
| 33 | Effect of Fasting on the Content of Thyrotropin-releasing Hormone and its mRNA in the Central Nervous System and Pyroglutamyl Peptidase II Activity in the Anterior Pituitary of Post-Weaned and Adult Rats. <i>Nutritional Neuroscience</i> , 2000, 3, 255-265. | 1.5 | 10 |
| 34 | Changes in TRH and its degrading enzyme pyroglutamyl peptidase II, during the development of amygdaloid kindling. <i>Brain Research</i> , 1995, 679, 144-150. | 1.1 | 31 |