

Ricardo Llorente Miguel

List of Publications by Citations

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31
papers

1,524
citations

23
h-index

35
g-index

35
ext. papers

1,702
ext. citations

4.3
avg, IF

4.04
L-index

#	Paper	IF	Citations
31	Early maternal deprivation induces gender-dependent changes on the expression of hippocampal CB(1) and CB(2) cannabinoid receptors of neonatal rats. <i>Hippocampus</i> , 2009 , 19, 623-32	3.5	111
30	Behavioural and neuroendocrine effects of cannabinoids in critical developmental periods. <i>Behavioural Pharmacology</i> , 2005 , 16, 353-62	2.4	93
29	Decreased glial reactivity could be involved in the antipsychotic-like effect of cannabidiol. <i>Schizophrenia Research</i> , 2015 , 164, 155-63	3.6	83
28	Adolescent exposure to nicotine and/or the cannabinoid agonist CP 55,940 induces gender-dependent long-lasting memory impairments and changes in brain nicotinic and CB(1) cannabinoid receptors. <i>Journal of Psychopharmacology</i> , 2011 , 25, 1676-90	4.6	83
27	Endocannabinoid system and synaptic plasticity: implications for emotional responses. <i>Neural Plasticity</i> , 2007 , 2007, 52908	3.3	83
26	Early maternal deprivation in rats induces gender-dependent effects on developing hippocampal and cerebellar cells. <i>International Journal of Developmental Neuroscience</i> , 2009 , 27, 233-41	2.7	80
25	The endocannabinoid system in critical neurodevelopmental periods: sex differences and neuropsychiatric implications. <i>Journal of Psychopharmacology</i> , 2012 , 26, 164-76	4.6	77
24	The maternal deprivation animal model revisited. <i>Neuroscience and Biobehavioral Reviews</i> , 2015 , 51, 151-63	4.3	76
23	Long term sex-dependent psychoneuroendocrine effects of maternal deprivation and juvenile unpredictable stress in rats. <i>Journal of Neuroendocrinology</i> , 2011 , 23, 329-44	3.8	75
22	Sex-dependent alterations in response to maternal deprivation in rats. <i>Psychoneuroendocrinology</i> , 2009 , 34 Suppl 1, S217-26	5	74
21	Gender-dependent cellular and biochemical effects of maternal deprivation on the hippocampus of neonatal rats: a possible role for the endocannabinoid system. <i>Developmental Neurobiology</i> , 2008 , 68, 1334-47	3.2	73
20	Early maternal deprivation and neonatal single administration with a cannabinoid agonist induce long-term sex-dependent psychoimmunoendocrine effects in adolescent rats. <i>Psychoneuroendocrinology</i> , 2007 , 32, 636-50	5	72
19	Detrimental psychophysiological effects of early maternal deprivation in adolescent and adult rodents: altered responses to cannabinoid exposure. <i>Neuroscience and Biobehavioral Reviews</i> , 2009 , 33, 498-507	9	69
18	Maternal deprivation is associated with sex-dependent alterations in nociceptive behavior and neuroinflammatory mediators in the rat following peripheral nerve injury. <i>Journal of Pain</i> , 2013 , 14, 1173-84	5.3	54
17	Subchronic nicotine exposure in adolescence induces long-term effects on hippocampal and striatal cannabinoid-CB1 and mu-opioid receptors in rats. <i>European Journal of Pharmacology</i> , 2007 , 557, 37-43	5.3	49
16	Maternal deprivation has sexually dimorphic long-term effects on hypothalamic cell-turnover, body weight and circulating hormone levels. <i>Hormones and Behavior</i> , 2010 , 58, 808-19	3.7	41
15	Early maternal deprivation induces changes on the expression of 2-AG biosynthesis and degradation enzymes in neonatal rat hippocampus. <i>Brain Research</i> , 2010 , 1349, 162-73	3.7	40

14	The role of the hippocampus in mediating emotional responses to nicotine and cannabinoids: a possible neural substrate for functional interactions. <i>Behavioural Pharmacology</i> , 2007 , 18, 375-89	2.4	36
13	Sex-dependent maternal deprivation effects on brain monoamine content in adolescent rats. <i>Neuroscience Letters</i> , 2010 , 479, 112-7	3.3	35
12	Neuronal and glial alterations in the cerebellar cortex of maternally deprived rats: gender differences and modulatory effects of two inhibitors of endocannabinoid inactivation. <i>Developmental Neurobiology</i> , 2008 , 68, 1429-40	3.2	34
11	Early maternal deprivation immunologically primes hippocampal synapses by redistributing interleukin-1 receptor type I in a sex dependent manner. <i>Brain, Behavior, and Immunity</i> , 2014 , 35, 135-43	16.6	33
10	Adolescent exposure to nicotine modifies acute functional responses to cannabinoid agonists in rats. <i>Behavioural Brain Research</i> , 2006 , 172, 46-53	3.4	32
9	The kappa-opioid receptor is involved in the stimulating effect of nicotine on adrenocortical activity but not in nicotine induced anxiety. <i>Behavioural Brain Research</i> , 2005 , 163, 212-8	3.4	26
8	Early maternal deprivation in rats: a proposed animal model for the study of developmental neuroimmunoendocrine interactions. <i>Annals of the New York Academy of Sciences</i> , 2009 , 1153, 176-83	6.5	23
7	Effects of adolescent nicotine and SR 147778 (Surinabant) administration on food intake, somatic growth and metabolic parameters in rats. <i>Neuropharmacology</i> , 2008 , 54, 194-205	5.5	21
6	Analyzing the effects of a single episode of neonatal maternal deprivation on metabolite profiles in rat brain: a proton nuclear magnetic resonance spectroscopy study. <i>Neuroscience</i> , 2012 , 201, 12-9	3.9	20
5	Disrupted Circadian Rhythm as a Common Player in Developmental Models of Neuropsychiatric Disorders. <i>Current Topics in Behavioral Neurosciences</i> , 2016 , 29, 155-181	3.4	11
4	Converging action of alcohol consumption and cannabinoid receptor activation on adult hippocampal neurogenesis. <i>International Journal of Neuropsychopharmacology</i> , 2010 , 13, 191-205	5.8	8
3	G Protein-Coupled Estrogen Receptor Immunoreactivity Fluctuates During the Estrous Cycle and Show Sex Differences in the Amygdala and Dorsal Hippocampus. <i>Frontiers in Endocrinology</i> , 2020 , 11, 537	5.7	7
2	Neonatal Treatment with a Pegylated Leptin Antagonist Induces Sexually Dimorphic Effects on Neurones and Glial Cells, and on Markers of Synaptic Plasticity in the Developing Rat Hippocampal Formation. <i>Journal of Neuroendocrinology</i> , 2015 , 27, 658-69	3.8	3
1	G Protein-Coupled Estrogen Receptor Immunoreactivity in the Rat Hypothalamus Is Widely Distributed in Neurons, Astrocytes, and Oligodendrocytes, Fluctuates during the Estrous Cycle, and Is Sexually Dimorphic. <i>Neuroendocrinology</i> , 2021 , 111, 660-677	5.6	2