Penha C Barradas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Malnourishment during early lactation disrupts the ontogenetic distribution of the CART and α-MSH anorexigenic molecules in the arcuate/paraventricular pathway and lateral hypothalamus in male rats. Brain Research, 2020, 1743, 146906.	1.1	1
2	A role for gangliosides and $\hat{l}^21\hat{a}$ —integrin in the motility of olfactory ensheathing glia. Journal of Anatomy, 2019, 235, 977-983.	0.9	7
3	Maternal protein-free diet during lactation programs male Wistar rat offspring for increased novelty-seeking, locomotor activity, and visuospatial performance Behavioral Neuroscience, 2018, 132, 114-127.	0.6	4
4	Prenatal Hypoxic-Ischemic Insult Changes the Distribution and Number of NADPH-Diaphorase Cells in the Cerebellum. PLoS ONE, 2012, 7, e35786.	1.1	11
5	Alterations in metabolism and gap junction expression may determine the role of astrocytes as ?good samaritans? or executioners. Glia, 2005, 50, 351-361.	2.5	77
6	Effects of experimental hypothyroidism on myelin sheath structural organization. Journal of Neurocytology, 2004, 33, 225-231.	1.6	24
7	Expression of 2?,3?-cyclic nucleotide 3?-phosphodiesterase (CNPase) in the developing olfactory bulb and subventricular zone rostral extension. Journal of Neuroscience Research, 2003, 73, 471-480.	1.3	9
8	Selective effect of hypothyroidism on expression of myelin markers during development. Journal of Neuroscience Research, 2001, 66, 254-261.	1.3	59
9	2′3′cyclic nucleotide 3′phosphodiesterase immunohistochemistry shows an impairment on myelin compaction in hypothyroid rats. International Journal of Developmental Neuroscience, 2000, 18, 887-892.	0.7	27
10	The regional distribution of neuronal glycogen in the opossum brain, with special reference to hypothalamic systems. Journal of Neurocytology, 1996, 25, 455-463.	1.6	8
11	CNPase expression in the developing opossum brain stem and cerebellum. NeuroReport, 1995, 6, 289-292.	0.6	13
12	Astroglial differentiation in the opossum superior colliculus. Glia, 1989, 2, 103-111.	2.5	25