

# Mara ngeles Gmez-Climent

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9 papers	448 citations	9 h-index	9 g-index
9 ext. papers	492 ext. citations	5.2 avg, IF	2.63 L-index

#	Paper	IF	Citations
9	Chronic Stress Modulates Interneuronal Plasticity: Effects on PSA-NCAM and Perineuronal Nets in Cortical and Extracortical Regions. <i>Frontiers in Cellular Neuroscience</i> , <b>2019</b> , 13, 197	6.1	20
8	The GABAergic septohippocampal pathway is directly involved in internal processes related to operant reward learning. <i>Cerebral Cortex</i> , <b>2014</b> , 24, 2093-107	5.1	30
7	The polysialylated form of the neural cell adhesion molecule (PSA-NCAM) is expressed in a subpopulation of mature cortical interneurons characterized by reduced structural features and connectivity. <i>Cerebral Cortex</i> , <b>2011</b> , 21, 1028-41	5.1	77
6	Differential evolution of PSA-NCAM expression during aging of the rat telencephalon. <i>Neurobiology of Aging</i> , <b>2009</b> , 30, 808-18	5.6	27
5	Dopamine acting through D2 receptors modulates the expression of PSA-NCAM, a molecule related to neuronal structural plasticity, in the medial prefrontal cortex of adult rats. <i>Experimental Neurology</i> , <b>2008</b> , 214, 97-111	5.7	39
4	A population of prenatally generated cells in the rat paleocortex maintains an immature neuronal phenotype into adulthood. <i>Cerebral Cortex</i> , <b>2008</b> , 18, 2229-40	5.1	91
3	Chronic fluoxetine treatment increases the expression of PSA-NCAM in the medial prefrontal cortex. <i>Neuropsychopharmacology</i> , <b>2007</b> , 32, 803-12	8.7	82
2	PSA-NCAM expression in the human prefrontal cortex. <i>Journal of Chemical Neuroanatomy</i> , <b>2007</b> , 33, 202-9	5.2	46
1	Chronic non-invasive glucocorticoid administration decreases polysialylated neural cell adhesion molecule expression in the adult rat dentate gyrus. <i>Neuroscience Letters</i> , <b>2004</b> , 370, 40-4	3.3	36