

# Nãlida Marãa Conejo

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

942  
citations

393982

19  
h-index

476904

29  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1157  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hippocampal neuropeptide Y2 receptor blockade improves spatial memory retrieval and modulates limbic brain metabolism. <i>Neurobiology of Learning and Memory</i> , 2022, 187, 107561.	1.0	3
2	Early-life stress induces emotional and molecular alterations in female mice that are partially reversed by cannabidiol. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2022, 115, 110508.	2.5	10
3	Early life stress due to repeated maternal separation alters the working memory acquisition brain functional network. <i>Stress</i> , 2021, 24, 87-95.	0.8	12
4	Metaplastic contribution of neuropeptide Y receptors to spatial memory acquisition. <i>Behavioural Brain Research</i> , 2021, 396, 112864.	1.2	8
5	Relationship between Autism Spectrum Disorder and Pesticides: A Systematic Review of Human and Preclinical Models. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5190.	1.2	22
6	Relationship between Prenatal or Postnatal Exposure to Pesticides and Obesity: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7170.	1.2	19
7	Sex-Specific Effects of Early Life Stress on Brain Mitochondrial Function, Monoamine Levels and Neuroinflammation. <i>Brain Sciences</i> , 2020, 10, 447.	1.1	23
8	Western Diet: Implications for Brain Function and Behavior. <i>Frontiers in Psychology</i> , 2020, 11, 564413.	1.1	62
9	Environmental enrichment effects after early stress on behavior and functional brain networks in adult rats. <i>PLoS ONE</i> , 2019, 14, e0226377.	1.1	25
10	Influence of environmental enrichment on the volume of brain regions sensitive to early life stress by maternal separation in rats. <i>Psicothema</i> , 2019, 31, 46-52.	0.7	13
11	Altered brain functional connectivity and behaviour in a mouse model of maternal alcohol binge-drinking. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 84, 237-249.	2.5	21
12	The Psychoexposome: A holistic perspective beyond health and disease. <i>Psicothema</i> , 2018, 30, 5-7.	0.7	5
13	Spatial memory extinction differentially affects dorsal and ventral hippocampal metabolic activity and associated functional brain networks. <i>Hippocampus</i> , 2016, 26, 1265-1275.	0.9	13
14	Functional interactions between dentate gyrus, striatum and anterior thalamic nuclei on spatial memory retrieval. <i>Brain Research</i> , 2015, 1605, 59-69.	1.1	29
15	Brain functional network changes following Prelimbic area inactivation in a spatial memory extinction task. <i>Behavioural Brain Research</i> , 2015, 287, 247-255.	1.2	10
16	Spatial memory extinction: A c-Fos protein mapping study. <i>Behavioural Brain Research</i> , 2014, 260, 101-110.	1.2	19
17	Dynamic functional brain networks involved in simple visual discrimination learning. <i>Neurobiology of Learning and Memory</i> , 2014, 114, 165-170.	1.0	11
18	Effect of lighting conditions on brain network complexity associated with response learning. <i>Neuroscience Letters</i> , 2013, 555, 182-186.	1.0	2

#	ARTICLE	IF	CITATIONS
19	Hippocampal Inactivation with TTX Impairs Long-Term Spatial Memory Retrieval and Modifies Brain Metabolic Activity. PLoS ONE, 2013, 8, e64749.	1.1	21
20	Different brain networks underlying the acquisition and expression of contextual fear conditioning: a metabolic mapping study. Neuroscience, 2012, 202, 234-242.	1.1	26
21	A role for dorsal and ventral hippocampus in response learning. Neuroscience Research, 2012, 73, 218-223.	1.0	10
22	Functional interaction between the dorsal hippocampus and the striatum in visual discrimination learning. Journal of Neuroscience Research, 2012, 90, 715-720.	1.3	15
23	Cortico-limbicâ€“striatal contribution after response and reversal learning: A metabolic mapping study. Brain Research, 2011, 1368, 143-150.	1.1	26
24	Acute effects of 17Î²-estradiol and genistein on insulin sensitivity and spatial memory in aged ovariectomized female rats. Age, 2010, 32, 421-434.	3.0	40
25	Spatial learning of the water maze: Progression of brain circuits mapped with cytochrome oxidase histochemistry. Neurobiology of Learning and Memory, 2010, 93, 362-371.	1.0	61
26	Changes in brain oxidative metabolism induced by inhibitory avoidance learning and acute administration of amitriptyline. Pharmacology Biochemistry and Behavior, 2008, 89, 456-462.	1.3	17
27	Changes in brain oxidative metabolism induced by water maze training. Neuroscience, 2007, 145, 403-412.	1.1	35
28	Induction of c-Fos expression in the mammillary bodies, anterior thalamus and dorsal hippocampus after fear conditioning. Brain Research Bulletin, 2007, 74, 172-177.	1.4	23
29	Brain c-Fos immunocytochemistry and cytochrome oxidase histochemistry after a fear conditioning task. Psicothema, 2007, 19, 295-301.	0.7	4
30	Effects of maternal separation, early handling, and standard facility rearing on orienting and impulsive behavior of adolescent rats. Behavioural Processes, 2006, 71, 51-58.	0.5	99
31	Astroglial distribution and sexual differences in neural metabolism in mammillary bodies. Neuroscience Letters, 2006, 395, 82-86.	1.0	4
32	Oxidative metabolism of limbic structures after acute administration of diazepam, alprazolam and zolpidem. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2006, 30, 1020-1026.	2.5	16
33	Positive Effects of 17ss-Estradiol on Insulin Sensitivity in Aged Ovariectomized Female Rats. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2006, 61, 419-426.	1.7	33
34	A SAS/IML program for implementing the modified Brownâ€“Forsythe procedure in repeated measures designs. Computer Methods and Programs in Biomedicine, 2006, 83, 169-177.	2.6	4
35	Influence of gonadal steroids on the glial fibrillary acidic protein-immunoreactive astrocyte population in young rat hippocampus. Journal of Neuroscience Research, 2005, 79, 488-494.	1.3	38
36	Evaluation of two experimental models of hepatic encephalopathy in rats. Brazilian Journal of Medical and Biological Research, 2005, 38, 127-132.	0.7	28

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37	Effects of Pavlovian fear conditioning on septohippocampal metabolism in rats. <i>Neuroscience Letters</i> , 2005, 373, 94-98.	1.0	11
38	Involvement of the mammillary bodies in spatial working memory revealed by cytochrome oxidase activity. <i>Brain Research</i> , 2004, 1011, 107-114.	1.1	28
39	Evidence for sexual difference in astrocytes of adult rat hippocampus. <i>Neuroscience Letters</i> , 2003, 339, 119-122.	1.0	35
40	Chronic ethanol intake and object recognition in young and adult rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2002, 26, 831-837.	2.5	21
41	Brain Ag-NOR activity in cholestatic rats with hepatic encephalopathy. <i>Hepatology Research</i> , 2002, 24, 275-281.	1.8	16
42	Hippocampal AgNOR activity after chronic alcohol consumption and alcohol deprivation in rats. <i>Physiology and Behavior</i> , 2001, 72, 115-121.	1.0	24