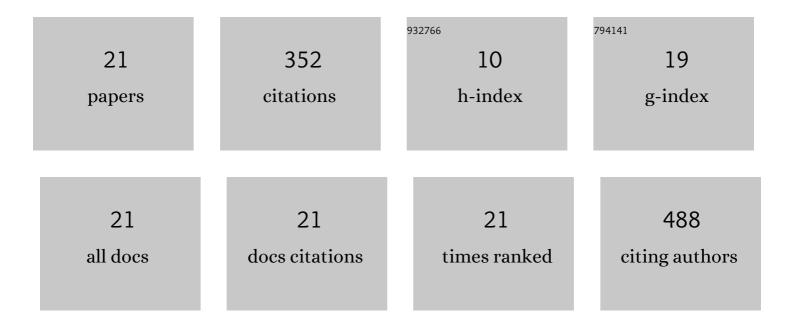
Martha LeÃ³n-Olea

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Perinatal exposure to octabromodiphenyl ether mixture, DE-79, alters the vasopressinergic system in adult rats. Toxicology and Applied Pharmacology, 2020, 391, 114914.	1.3	5
2	Perinatal exposure to organohalogen pollutants decreases vasopressin content and its mRNA expression in magnocellular neuroendocrine cells activated by osmotic stress in adult rats. Toxicology and Applied Pharmacology, 2017, 329, 173-189.	1.3	10
3	Permanently compromised NADPH-diaphorase activity within the osmotically activated supraoptic nucleus after in utero but not adult exposure to Aroclor 1254. NeuroToxicology, 2015, 47, 37-46.	1.4	10
4	Inflammatory nociception responses do not vary with age, but diminish with the pain history. Frontiers in Aging Neuroscience, 2014, 6, 181.	1.7	0
5	Current concepts in neuroendocrine disruption. General and Comparative Endocrinology, 2014, 203, 158-173.	0.8	115
6	Age differences in the impact of forced swimming test on serotonin transporter levels in lateral septum and dorsal raphe. Behavioral and Brain Functions, 2014, 10, 3.	1.4	12
7	Different amounts of ejaculatory activity, a natural rewarding behavior, induce differential mu and delta opioid receptor internalization in the rat's ventral tegmental area. Brain Research, 2013, 1541, 22-32.	1.1	12
8	The nociceptin/orphanin FQ-like opioid peptide in nervous periesophageal ganglia of land snail Helix aspersa. Brain Research, 2013, 1505, 22-46.	1.1	7
9	The mesolimbic system participates in the naltrexone-induced reversal of sexual exhaustion: Opposite effects of intra-VTA naltrexone administration on copulation of sexually experienced and sexually exhausted male rats. Behavioural Brain Research, 2013, 256, 64-71.	1.2	11
10	Endogenous opioids mediate the sexual inhibition but not the drug hypersensitivity induced by sexual satiation in male rats Behavioral Neuroscience, 2013, 127, 458-464.	0.6	11
11	Synergistic antinociceptive actions and tolerance development produced by morphine–fentanyl coadministration: Correlation with μ-opioid receptor internalization. European Journal of Pharmacology, 2012, 674, 239-247.	1.7	10
12	Altered cardiovascular reactivity and osmoregulation during hyperosmotic stress in adult rats developmentally exposed to polybrominated diphenyl ethers (PBDEs). Toxicology and Applied Pharmacology, 2011, 256, 103-113.	1.3	22
13	Expression of the Dopaminergic D1 and D2 Receptors in the Anterior Cingulate Cortex in a Model of Neuropathic Pain. Molecular Pain, 2011, 7, 1744-8069-7-97.	1.0	25
14	Expression of muscarinic M1 and M2 receptors in the anterior cingulate cortex associated with neuropathic pain. European Journal of Pain, 2010, 14, 901-910.	1.4	18
15	Role of nociceptin/orphanin FQ and the pseudopeptide [Phe1Ψ(CH2NH)Gly2]-nociceptin(1–13)-NH2 and their interaction with classic opioids in the modulation of thermonociception in the land snail Helix aspersa. European Journal of Pharmacology, 2008, 581, 77-85.	1.7	11
16	Histochemical and Immunohistochemical Localization of Neuronal Nitric Oxide Synthase in the Olfactory Epithelium of the Axolotl, Ambystoma mexicanum. Nitric Oxide - Biology and Chemistry, 2001, 5, 302-316.	1.2	11
17	Immunohistochemical localization and electrophysiological action of nociceptin/orphanin-FQ in the snail (Helix aspersa) neurons. Neuroscience Letters, 2001, 316, 141-144.	1.0	7
18	Effect of red peppers (Capsicum frutescens) intake during gestation on thermonociceptive response of rat offspring. Behavioural Brain Research, 2001, 119, 179-183.	1.2	4

#	Article	IF	CITATIONS
19	Histochemistry and role of nitric oxide synthase in the amphibian (Ambystoma tigrinum) inner ear. Neuroscience Letters, 1996, 205, 131-134.	1.0	16
20	Histochemical distribution of NADPH-diaphorase in the cerebral ganglion of the crayfish Cambarellus montezumae. Neuroscience Letters, 1995, 187, 177-180.	1.0	31
21	Evidence for enkephalin- and endorphin-immunoreactive cells in the anterior pituitary of the axolotlAmbystoma mexicanum. Journal of Comparative Neurology, 1991, 305, 412-420.	0.9	4