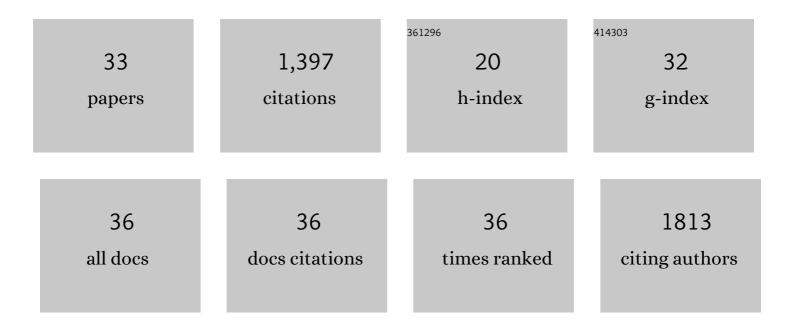
Paula Duarte Guterman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Are sex differences in cognitive impairment reflected in epigenetic age acceleration metrics?. Neurobiology of Aging, 2022, 109, 192-194.	1.5	6
2	Sex influences the effects of APOE genotype and Alzheimer's diagnosis on neuropathology and memory. Psychoneuroendocrinology, 2021, 129, 105248.	1.3	22
3	Maternal fluoxetine reduces hippocampal inflammation and neurogenesis in adult offspring with sex-specific effects of periadolescent oxytocin. Brain, Behavior, and Immunity, 2021, 97, 394-409.	2.0	4
4	Selective activation of estrogen receptors α and β: Implications for depressive-like phenotypes in female mice exposed to chronic unpredictable stress. Hormones and Behavior, 2020, 119, 104651.	1.0	16
5	Inflammation in Alzheimer's Disease: Do Sex and APOE Matter?. Journal of Alzheimer's Disease, 2020, 78, 627-641.	1.2	18
6	Postpartum fluoxetine increased maternal inflammatory signalling and decreased tryptophan metabolism: Clues for efficacy. Neuropharmacology, 2020, 175, 108174.	2.0	10
7	Oxytocin has sex-specific effects on social behaviour and hypothalamic oxytocin immunoreactive cells but not hippocampal neurogenesis in adult rats. Hormones and Behavior, 2020, 122, 104734.	1.0	14
8	Androgens Enhance Adult Hippocampal Neurogenesis in Males but Not Females in an Age-Dependent Manner. Endocrinology, 2019, 160, 2128-2136.	1.4	32
9	The long and short term effects of motherhood on the brain. Frontiers in Neuroendocrinology, 2019, 53, 100740.	2.5	80
10	Neural androgen receptors affect the number of surviving new neurones in the adult dentate gyrus of male mice. Journal of Neuroendocrinology, 2018, 30, e12578.	1.2	20
11	Premarin has opposing effects on spatial learning, neural activation, and serum cytokine levels in middle-aged female ratsÂdepending on reproductive history. Neurobiology of Aging, 2018, 70, 291-307.	1.5	27
12	Hormone Regulation of Neurogenesis Across the Lifespan. , 2017, , 373-410.		0
13	Hormones and the regulation of adult neurogenesis in the hippocampus and beyond: Where are we now? Introduction to the special issue on hormonal regulation of adult neurogenesis: Implications for disease. Frontiers in Neuroendocrinology, 2016, 41, 1-2.	2.5	4
14	Estradiol and GPER Activation Differentially Affect Cell Proliferation but Not GPER Expression in the Hippocampus of Adult Female Rats. PLoS ONE, 2015, 10, e0129880.	1.1	45
15	Hippocampal learning, memory, and neurogenesis: Effects of sex and estrogens across the lifespan in adults. Hormones and Behavior, 2015, 74, 37-52.	1.0	152
16	Mechanisms of crosstalk between endocrine systems: Regulation of sex steroid hormone synthesis and action by thyroid hormones. General and Comparative Endocrinology, 2014, 203, 69-85.	0.8	127
17	Sex, Hormones and Neurogenesis in the Hippocampus: Hormonal Modulation of Neurogenesis and Potential Functional Implications. Journal of Neuroendocrinology, 2013, 25, 1039-1061.	1.2	184
18	Developmental Profiles and Thyroid Hormone Regulation of Brain Transcripts in Frogs: A Species Comparison with Emphasis on <i>Physalaemus pustulosus</i> . Brain, Behavior and Evolution, 2012, 79, 98-112.	0.9	10

#	Article	IF	CITATIONS
19	Sexing Frogs by Real-Time PCR: Using Aromatase <i>(cyp19) </i> as an Early Ovarian Differentiation Marker. Sexual Development, 2012, 6, 303-315.	1.1	29
20	Developmental expression of sex steroid- and thyroid hormone-related genes and their regulation by triiodothyronine in the gonad-mesonephros of a Neotropical frog, Physalaemus pustulosus. General and Comparative Endocrinology, 2012, 177, 195-204.	0.8	18
21	Transcript profiles and triiodothyronine regulation of sex steroid- and thyroid hormone-related genes in the gonad–mesonephros complex of Silurana tropicalis. Molecular and Cellular Endocrinology, 2011, 331, 143-149.	1.6	32
22	Expression Profiles of Reproduction- and Thyroid Hormone-Related Transcripts in the Brains of Chemically-Induced Intersex Frogs. Sexual Development, 2011, 5, 26-32.	1.1	22
23	Fadrozole and finasteride exposures modulate sex steroid- and thyroid hormone-related gene expression in Silurana (Xenopus) tropicalis early larval development. General and Comparative Endocrinology, 2010, 166, 417-427.	0.8	61
24	Expression and T3 regulation of thyroid hormone- and sex steroid-related genes during Silurana (Xenopus) tropicalis early development. General and Comparative Endocrinology, 2010, 166, 428-435.	0.8	53
25	Preexposure to ultraviolet B radiation and 4â€ <i>tert</i> â€octylphenol affects the response of <i>Rana pipiens</i> tadpoles to 3,5,3′â€triiodothyronine. Environmental Toxicology and Chemistry, 2010, 29, 1804-1815.	2.2	7
26	Temporal expression and steroidal regulation of piRNA pathway genes (mael, piwi, vasa) during Silurana (Xenopus) tropicalis embryogenesis and early larval development. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2010, 152, 202-206.	1.3	16
27	Regulation of Thyroid Hormoneâ€, Oestrogen―and Androgenâ€Related Genes by Triiodothyronine in the Brain of <i>Silurana tropicalis</i> . Journal of Neuroendocrinology, 2010, 22, 1023-1031.	1.2	24
28	Waterborne fluoxetine disrupts the reproductive axis in sexually mature male goldfish, Carassius auratus. Aquatic Toxicology, 2010, 100, 354-364.	1.9	114
29	Profiling neuroendocrine gene expression changes following fadrozole-induced estrogen decline in the female goldfish. Physiological Genomics, 2009, 38, 351-361.	1.0	29
30	The Aromatase Inhibitor Fadrozole and the 5-Reductase Inhibitor Finasteride Affect Gonadal Differentiation and Gene Expression in the FrogSilurana tropicalis. Sexual Development, 2009, 3, 333-341.	1.1	37
31	Assessment of thyroid system disruption in Rana pipiens tadpoles chronically exposed to UVB radiation and 4-tert-octylphenol. Aquatic Toxicology, 2009, 95, 81-92.	1.9	22
32	Estrogenic exposure affects metamorphosis and alters sex ratios in the northern leopard frog (Rana) Tj ETQq0 0 Endocrinology, 2008, 156, 515-523.	0 rgBT /Ov 0.8	erlock 10 Tf 107
	Hormone cross-regulation in the tadpole brain: Developmental expression profiles and effect of T3		