

Leonardo Catalano-Iniesta

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

112
citations

1478505

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1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

213
citing authors

#	ARTICLE	IF	CITATIONS
1	Highlights regarding prolactin in the dentate gyrus and hippocampus. <i>Vitamins and Hormones</i> , 2022, 118, 479-505.	1.7	1
2	The lack of <i>Irs2</i> induces changes in the immunocytochemical expression of aromatase in the mouse retina. <i>Annals of Anatomy</i> , 2021, 239, 151726.	1.9	3
3	Evidences for Expression and Location of <i>ANGPTL8</i> in Human Adipose Tissue. <i>Journal of Clinical Medicine</i> , 2020, 9, 512.	2.4	14
4	Prolactin system in the hippocampus. <i>Cell and Tissue Research</i> , 2019, 375, 193-199.	2.9	19
5	The influence of the lack of insulin receptor substrate 2 (<i>IRS2</i>) on the thyroid gland. <i>Scientific Reports</i> , 2019, 9, 5673.	3.3	6
6	Sequential testicular atrophy involves changes in cellular proliferation and apoptosis associated with variations in aromatase P450 expression levels in <i>Irs2</i> deficient mice. <i>Journal of Anatomy</i> , 2019, 234, 227-243.	1.5	4
7	Variations in adrenal gland medulla and dopamine effects induced by the lack of <i>Irs2</i> . <i>Journal of Physiology and Biochemistry</i> , 2018, 74, 667-677.	3.0	2
8	Endothelial immunocytochemical expression of pituitary $IL-1\beta$ and its relation to ACTH-positive cells is regulated by corticosterone in the male rat. <i>Cytokine</i> , 2017, 99, 9-17.	3.2	2
9	Relation among Aromatase P450 and Tumoral Growth in Human Prolactinomas. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2299.	4.1	12
10	Pituitary Aromatase P450 May Be Involved in Maintenance of the Population of Luteinizing Hormone-Positive Pituitary Cells in Mice. <i>Cells Tissues Organs</i> , 2016, 201, 390-398.	2.3	6
11	Relevance of pituitary aromatase and estradiol on the maintenance of the population of prolactin-positive cells in male mice. <i>Steroids</i> , 2016, 111, 121-126.	1.8	10
12	Dopamine Modulates Insulin Release and Is Involved in the Survival of Rat Pancreatic Beta Cells. <i>PLoS ONE</i> , 2015, 10, e0123197.	2.5	33