Livia LÃ³pez Noriega

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3787046/publications.pdf

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13	247	1162889	1474057
papers	citations	8	9
		h-index	g-index

14	14	14	402
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	1912-P: Bariatric Surgery Downregulates Glucocorticoid Signaling in Mice. Diabetes, 2020, 69, .	0.3	0
2	320-OR: Bariatric Surgery Improves Ca2+ Dynamics across Pancreatic Islets In Vivo. Diabetes, 2020, 69, 320-OR.	0.3	0
3	Transient PAX8 Expression in Islets During Pregnancy Correlates With Î²-Cell Survival, Revealing a Novel Candidate Gene in Gestational Diabetes Mellitus. Diabetes, 2019, 68, 109-118.	0.3	17
4	Inadequate control of thyroid hormones sensitizes to hepatocarcinogenesis and unhealthy aging. Aging, 2019, 11, 7746-7779.	1.4	12
5	161-LB: Inhibition of Kidney SGLT2 Expression following Bariatric Surgery in Mice. Diabetes, 2019, 68, 161-LB.	0.3	0
6	LRH-1 agonism favours an immune-islet dialogue which protects against diabetes mellitus. Nature Communications, 2018, 9, 1488.	5.8	50
7	The type 2 diabetes-associated HMG20A gene is mandatory for islet beta cell functional maturity. Cell Death and Disease, 2018, 9, 279.	2.7	36
8	Levothyroxine enhances glucose clearance and blunts the onset of experimental type 1 diabetes mellitus in mice. British Journal of Pharmacology, 2017, 174, 3795-3810.	2.7	24
9	Targeting pancreatic expressed PAX genes for the treatment of diabetes mellitus and pancreatic neuroendocrine tumors. Expert Opinion on Therapeutic Targets, 2017, 21, 77-89.	1.5	15
10	PAX4 preserves endoplasmic reticulum integrity preventing beta cell degeneration in a mouse model of type 1 diabetes mellitus. Diabetologia, 2016, 59, 755-765.	2.9	33
11	PAX4 Defines an Expandable Î²-Cell Subpopulation in the Adult Pancreatic Islet. Scientific Reports, 2015, 5, 15672.	1.6	38
12	A Simple High Efficiency Intra-Islet Transduction Protocol Using Lentiviral Vectors. Current Gene Therapy, 2015, 15, 436-446.	0.9	19
13	Metabolic surgery reduces kidney SGLT2 expression in mice. Endocrine Abstracts, 0, , .	0.0	0