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List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

132
citations

1478505

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1281871

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docs citations

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147
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibin Inactivation in Female Mice Leads to Elevated FSH Levels, Ovarian Overstimulation, and Pregnancy Loss. <i>Endocrinology</i> , 2022, 163, .	2.8	5
2	Transcription factor GATA2 may potentiate follicle-stimulating hormone production in mice via induction of the BMP antagonist gremlin in gonadotrope cells. <i>Journal of Biological Chemistry</i> , 2022, 298, 102072.	3.4	5
3	IGSF1 Deficiency Leads to Reduced TSH Production Independent of Alterations in Thyroid Hormone Action in Male Mice. <i>Endocrinology</i> , 2022, 163, .	2.8	2
4	Development of a Highly Sensitive ELISA for Measurement of FSH in Serum, Plasma, and Whole Blood in Mice. <i>Endocrinology</i> , 2021, 162, .	2.8	20
5	IGSF1 Does Not Regulate Spermatogenesis or Modify FSH Synthesis in Response to Inhibins or Activins. <i>Journal of the Endocrine Society</i> , 2021, 5, bvab023.	0.2	2
6	TGFBR3L is an inhibin B co-receptor that regulates female fertility. <i>Science Advances</i> , 2021, 7, eabl4391.	10.3	21
7	IGSF1 Deficiency Results in Human and Murine Somatotrope Neurosecretory Hyperfunction. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e70-e84.	3.6	22
8	A Tale of Two Proteins: Betaglycan, IGSF1, and the Continuing Search for the Inhibin B Receptor. <i>Trends in Endocrinology and Metabolism</i> , 2020, 31, 37-45.	7.1	14
9	Response to Letter to the Editor: "IGSF1 Deficiency Results in Human and Murine Somatotrope Neurosecretory Hyperfunction". <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e2315-e2316.	3.6	0
10	Murine FSH Production Depends on the Activin Type II Receptors ACVR2A and ACVR2B. <i>Endocrinology</i> , 2020, 161, .	2.8	17
11	From Consternation to Revelation: Discovery of a Role for IGSF1 in Pituitary Control of Thyroid Function. <i>Journal of the Endocrine Society</i> , 2018, 2, 220-231.	0.2	21
12	The short mRNA isoform of the immunoglobulin superfamily, member 1 gene encodes an intracellular glycoprotein. <i>PLoS ONE</i> , 2017, 12, e0180731.	2.5	3