

Resource Summary Report

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guinea pig anti-mouse FSH antiserum

RRID:AB_2665512

Type: Antibody

Proper Citation

(A.F. Parlow National Hormone and Peptide Program Cat# AFP1760191, RRID:AB_2665512)

Antibody Information

URL: http://antibodyregistry.org/AB_2665512

Proper Citation: (A.F. Parlow National Hormone and Peptide Program Cat# AFP1760191, RRID:AB_2665512)

Target Antigen: FSH

Host Organism: guinea pig

Clonality: polyclonal

Antibody Name: guinea pig anti-mouse FSH antiserum

Description: This polyclonal targets FSH

Target Organism: mouse

Antibody ID: AB_2665512

Vendor: A.F. Parlow National Hormone and Peptide Program

Catalog Number: AFP1760191

Alternative Catalog Numbers: mFSH

Record Creation Time: 20231110T034322+0000

Record Last Update: 20240724T235333+0000

Ratings and Alerts

No rating or validation information has been found for guinea pig anti-mouse FSH antiserum.

No alerts have been found for guinea pig anti-mouse FSH antiserum.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Schultz H, et al. (2024) ZEB1 Inhibits LH? Subunit Transcription When Overexpressed, but Is Dispensable for LH Synthesis in Mice. *Endocrinology*, 165(10).

Coutinho EA, et al. (2024) Targeted inhibition of kisspeptin neurons reverses hyperandrogenemia and abnormal hyperactive LH secretion in a preclinical mouse model of polycystic ovary syndrome. *Human reproduction (Oxford, England)*, 39(9), 2089.

Alonso CAI, et al. (2023) Activating Transcription Factor 3 Stimulates Follicle-Stimulating Hormone-? Expression In Vitro But Is Dispensable for Follicle-Stimulating Hormone Production in Murine Gonadotropes In Vivo. *Endocrinology*, 164(5).

Kappes EC, et al. (2023) Follistatin Forms a Stable Complex With Inhibin A That Does Not Interfere With Activin A Antagonism. *Endocrinology*, 164(3).

Mansano NDS, et al. (2023) Fasting Modulates GABAergic Synaptic Transmission to Arcuate Kisspeptin Neurons in Female Mice. *Endocrinology*, 164(11).

Nassau D, et al. (2023) Age-dependent effect on contralateral testicular compensation after testicular loss. *F&S science*, 4(4), 311.

Koebele SV, et al. (2023) Gynecological surgery in adulthood imparts cognitive and brain changes in rats: A focus on hysterectomy at short-, moderate-, and long-term intervals after surgery. *Hormones and behavior*, 155, 105411.

Coutinho EA, et al. (2022) Conditional Deletion of KOR (Oprk1) in Kisspeptin Cells Does Not Alter LH Pulses, Puberty, or Fertility in Mice. *Endocrinology*, 163(12).

Gusmao DO, et al. (2022) Pattern of gonadotropin secretion along the estrous cycle of C57BL/6 female mice. *Physiological reports*, 10(17), e15460.

Ongaro L, et al. (2021) Development of a Highly Sensitive ELISA for Measurement of FSH in

Serum, Plasma, and Whole Blood in Mice. *Endocrinology*, 162(4).

Brooks DC, et al. (2020) Brain Aromatase and the Regulation of Sexual Activity in Male Mice. *Endocrinology*, 161(10).

Aoki M, et al. (2019) Widespread Cell-Specific Prolactin Receptor Expression in Multiple Murine Organs. *Endocrinology*, 160(11), 2587.

Koebele SV, et al. (2019) Hysterectomy Uniquely Impacts Spatial Memory in a Rat Model: A Role for the Nonpregnant Uterus in Cognitive Processes. *Endocrinology*, 160(1), 1.

Kreisman MJ, et al. (2017) Androgens Mediate Sex-Dependent Gonadotropin Expression During Late Prenatal Development in the Mouse. *Endocrinology*, 158(9), 2884.