# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

## Guinea Pig anti-Rat LH?

RRID:AB_2665565
Type: Antibody

### Proper Citation

(A.F. Parlow National Hormone and Peptide Program Cat# r-gp-LHb, RRID:AB_2665565)

### Antibody Information

**URL:** http://antibodyregistry.org/AB_2665565

**Proper Citation:** (A.F. Parlow National Hormone and Peptide Program Cat# r-gp-LHb, RRID:AB_2665565)

**Target Antigen:** LH?

**Host Organism:** guinea pig

**Clonality:** polyclonal

**Antibody Name:** Guinea Pig anti-Rat LH?

**Description:** This polyclonal targets LH?

**Target Organism:** rat

**Antibody ID:** AB_2665565

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

**Catalog Number:** r-gp-LHb

**Alternative Catalog Numbers:** AFP-22238790GPOLHB

**Record Creation Time:** 20231110T034321+0000

**Record Last Update:** 20240725T085808+0000

### Ratings and Alerts

No rating or validation information has been found for Guinea Pig anti-Rat LH?.

No alerts have been found for Guinea Pig anti-Rat LH?.

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 6 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Stallings CE, et al. (2022) FOXO Transcription Factors Are Required for Normal Somatotrope Function and Growth. Endocrinology, 163(2).

Cheung LYM, et al. (2020) PROP1-Dependent Retinoic Acid Signaling Regulates Developmental Pituitary Morphogenesis and Hormone Expression. Endocrinology, 161(2).

Cheung LYM, et al. (2018) Single-Cell RNA Sequencing Reveals Novel Markers of Male Pituitary Stem Cells and Hormone-Producing Cell Types. Endocrinology, 159(12), 3910.

Stallings CE, et al. (2018) Premature Expression of FOXO1 in Developing Mouse Pituitary Results in Anterior Lobe Hypoplasia. Endocrinology, 159(8), 2891.

Youngblood JL, et al. (2018) Regulation of Pituitary Progenitor Differentiation by ?-Catenin. Endocrinology, 159(9), 3287.

Osmundsen AM, et al. (2017) Canonical WNT Signaling Regulates the Pituitary Organizer and Pituitary Gland Formation. Endocrinology, 158(10), 3339.