

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 27, 2025

Rabbit anti-mouse PRL

RRID:AB_2721133

Type: Antibody

Proper Citation

(A.F. Parlow National Hormone and Peptide Program Cat# AFP107120402, RRID:AB_2721133)

Antibody Information

URL: http://antibodyregistry.org/AB_2721133

Proper Citation: (A.F. Parlow National Hormone and Peptide Program Cat# AFP107120402, RRID:AB_2721133)

Target Antigen: prolactin

Host Organism: rabbit

Clonality: polyclonal

Comments: Application: Immunocytochemistry

Antibody Name: Rabbit anti-mouse PRL

Description: This polyclonal targets prolactin

Target Organism: mouse

Antibody ID: AB_2721133

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

Catalog Number: AFP107120402

Record Creation Time: 20231110T033730+0000

Record Last Update: 20240725T025140+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-mouse PRL.

No alerts have been found for Rabbit anti-mouse PRL.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Cherepanov S, et al. (2024) Prolactin blood concentration relies on the scalability of the TIDA neurons' network efficiency in vivo. iScience, 27(6), 109876.

LaPierre MP, et al. (2021) MicroRNA-7a2 Regulates Prolactin in Developing Lactotrophs and Prolactinoma Cells. Endocrinology, 162(2).

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

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