# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 10, 2025

# anti Pit-1

RRID:AB\_2722652 Type: Antibody

# **Proper Citation**

(Simon J. Rhodes; IUPUI Cat# 422\_Rhodes, RRID:AB\_2722652)

# Antibody Information

URL: http://antibodyregistry.org/AB\_2722652

Proper Citation: (Simon J. Rhodes; IUPUI Cat# 422\_Rhodes, RRID:AB\_2722652)

Target Antigen: PIT1/POU1F1

Host Organism: rabbit

Clonality: polyclonal

Antibody Name: anti Pit-1

Description: This polyclonal targets PIT1/POU1F1

Target Organism: rat

Antibody ID: AB\_2722652

Vendor: Simon J. Rhodes; IUPUI

Catalog Number: 422\_Rhodes

Record Creation Time: 20231110T033720+0000

Record Last Update: 20240725T004413+0000

#### **Ratings and Alerts**

No rating or validation information has been found for anti Pit-1.

No alerts have been found for anti Pit-1.

# Data and Source Information

Source: Antibody Registry

### **Usage and Citation Metrics**

We found 7 mentions in open access literature.

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

Scagliotti V, et al. (2023) Imprinted Dlk1 dosage as a size determinant of the mammalian pituitary gland. eLife, 12.

Gonigam RL, et al. (2023) Characterization of Somatotrope Cell Expansion in Response to GHRH in the Neonatal Mouse Pituitary. Endocrinology, 164(10).

Laporte E, et al. (2022) Decoding the activated stem cell phenotype of the neonatally maturing pituitary. eLife, 11.

Daly AZ, et al. (2021) Multi-omic profiling of pituitary thyrotropic cells and progenitors. BMC biology, 19(1), 76.

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

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

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