

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

GATA-6 (H-92)

RRID:AB_2108768

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-9055, RRID:AB_2108768

Antibody Information

URL: http://antibodyregistry.org/AB_2108768

Proper Citation: Santa Cruz Biotechnology Cat# sc-9055, RRID:AB_2108768

Target Antigen: GATA-6 (H-92)

Host Organism: mouse

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: Immunoprecipitation; ELISA; Flow Cytometry; Western Blot; Immunofluorescence; WB, IP, IF, ELISA

Antibody Name: GATA-6 (H-92)

Description: This polyclonal targets GATA-6 (H-92)

Target Organism: rat, mouse, human

Antibody ID: AB_2108768

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-9055

Record Creation Time: 20250819T210708+0000

Record Last Update: 20250819T215445+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: J0512 is available under ENCODE ID: ENCAB000BBT - ENCODE

<https://www.encodeproject.org/antibodies/ENCAB000BBT>

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: Immunoprecipitation; ELISA; Flow Cytometry; Western Blot; Immunofluorescence; WB, IP, IF, ELISA

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 [RRID](#) .

Di Chiaro P, et al. (2024) Mapping functional to morphological variation reveals the basis of regional extracellular matrix subversion and nerve invasion in pancreatic cancer. Cancer cell.

Reddy Yeddula SG, et al. (2024) Generation of SOX2ZsGreen reporter authentic porcine induced pluripotent stem cells. Stem cell research, 81, 103553.

Geusz RJ, et al. (2021) Pancreatic progenitor epigenome maps prioritize type 2 diabetes risk genes with roles in development. eLife, 10.

Altobelli GG, et al. (2021) Calcium/calmodulin-dependent kinases can regulate the TSH expression in the rat pituitary. Journal of endocrinological investigation, 44(11), 2387.

Gaertner B, et al. (2020) A human ESC-based screen identifies a role for the translated lncRNA LINC00261 in pancreatic endocrine differentiation. eLife, 9.

Nakanishi M, et al. (2019) Human Pluripotency Is Initiated and Preserved by a Unique Subset of Founder Cells. Cell, 177(4), 910.