Resource Summary Report

Generated by NIF on Aug 12, 2026

MafA IHC Antibody

RRID:AB_1279486
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# IHC-00352, RRID:AB_1279486

Antibody Information

URL: http://antibodyregistry.org/AB_1279486

Proper Citation: Thermo Fisher Scientific Cat# IHC-00352, RRID:AB_1279486

Target Antigen: MafA

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Applications: IHC (1:100-1:500)

Antibody Name: MafA IHC Antibody

Description: This polyclonal targets MafA

Target Organism: mouse

Antibody ID: AB_1279486

Vendor: Thermo Fisher Scientific

Catalog Number: IHC-00352

Alternative Catalog Numbers: IHC-00352-T

Record Creation Time: 20250820T003633+0000

Record Last Update: 20250820T084335+0000

Ratings and Alerts

- Used for immunofluorescence microscopy assay by the Human Islet Research Network community. Contact(s): Lori Sussel - Human Islets Research Network https://hirnetwork.org/

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: IHC (1:100-1:500)

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

McKimpson WM, et al. (2026) Activation of a Yap1-mesenchymal-like program in ?-cells during diabetes. Cell reports, 45(7), 117596.

Hatano R, et al. (2024) Mosaic ablation of pancreatic ? cells induces de-differentiation and repetitive proliferation of residual ? cells in adult mice. iScience, 27(9), 110656.

Nasteska D, et al. (2021) PDX1LOW MAFALOW ?-cells contribute to islet function and insulin release. Nature communications, 12(1), 674.

Elhanani O, et al. (2020) REST Inhibits Direct Reprogramming of Pancreatic Exocrine to Endocrine Cells by Preventing PDX1-Mediated Activation of Endocrine Genes. Cell reports, 31(5), 107591.

Viloria K, et al. (2020) Vitamin-D-Binding Protein Contributes to the Maintenance of ? Cell Function and Glucagon Secretion. Cell reports, 31(11), 107761.

Elhanani O, et al. (2020) Protocol for Studying Reprogramming of Mouse Pancreatic Acinar Cells to ?-like Cells. STAR protocols, 1(2), 100096.

Campbell SA, et al. (2019) TrxG Complex Catalytic and Non-catalytic Activity Play Distinct Roles in Pancreas Progenitor Specification and Differentiation. Cell reports, 28(7), 1830.

Lu TT, et al. (2018) The Polycomb-Dependent Epigenome Controls ? Cell Dysfunction, Dedifferentiation, and Diabetes. Cell metabolism, 27(6), 1294.

Jung Y, et al. (2018) Isl1? Overexpression With Key ? Cell Transcription Factors Enhances Glucose-Responsive Hepatic Insulin Production and Secretion. Endocrinology, 159(2), 869.

Boland BB, et al. (2018) ?-Cell Control of Insulin Production During Starvation-Refeeding in Male Rats. Endocrinology, 159(2), 895.

van der Meulen T, et al. (2017) Virgin Beta Cells Persist throughout Life at a Neogenic Niche within Pancreatic Islets. Cell metabolism, 25(4), 911.