

Resource Summary Report

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

Rabbit Anti-Mouse MafB Affinity Purified Polyclonal Antibody, Unconjugated

RRID:AB_1279487

Type: Antibody

Proper Citation

(Bethyl Cat# IHC-00351, RRID:AB_1279487)

Antibody Information

URL: http://antibodyregistry.org/AB_1279487

Proper Citation: (Bethyl Cat# IHC-00351, RRID:AB_1279487)

Target Antigen: Mouse MafB

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; manufacturer recommendations: Immunohistochemistry; Immunohistochemistry

Antibody Name: Rabbit Anti-Mouse MafB Affinity Purified Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Mouse MafB

Target Organism: mouse

Antibody ID: AB_1279487

Vendor: Bethyl

Catalog Number: IHC-00351

Record Creation Time: 20231110T053503+0000

Record Last Update: 20241115T062344+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Mouse MafB Affinity Purified Polyclonal Antibody, Unconjugated.

Warning: Discontinued: 2016

Discontinued: 2016; manufacturer recommendations: Immunohistochemistry; Immunohistochemistry

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](#).

Boeri J, et al. (2018) Persistent Sodium Current Drives Excitability of Immature Renshaw Cells in Early Embryonic Spinal Networks. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(35), 7667.

Hoang PT, et al. (2018) Subtype Diversification and Synaptic Specificity of Stem Cell-Derived Spinal Interneurons. *Neuron*, 100(1), 135.

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.

Matsushita S, et al. (2016) Androgen Regulates Mafb Expression Through its 3'UTR During Mouse Urethral Masculinization. *Endocrinology*, 157(2), 844.