

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 23, 2025

Anti-FLAG Tag antibody produced in rabbit

RRID:AB_2811010

Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# SAB4301135, RRID:AB_2811010)

Antibody Information

URL: http://antibodyregistry.org/AB_2811010

Proper Citation: (Sigma-Aldrich Cat# SAB4301135, RRID:AB_2811010)

Target Antigen: FLAG

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB

Antibody Name: Anti-FLAG Tag antibody produced in rabbit

Description: This polyclonal targets FLAG

Antibody ID: AB_2811010

Vendor: Sigma-Aldrich

Catalog Number: SAB4301135

Record Creation Time: 20231110T032642+0000

Record Last Update: 20240725T042505+0000

Ratings and Alerts

No rating or validation information has been found for Anti-FLAG Tag antibody produced in rabbit.

No alerts have been found for Anti-FLAG Tag antibody produced in rabbit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Li H, et al. (2024) Bidirectional substrate shuttling between the 26S proteasome and the Cdc48 ATPase promotes protein degradation. Molecular cell.

Dong Y, et al. (2023) Functional analogs of mammalian 4E-BPs reveal a role for TOR in global plant translation. Cell reports, 42(8), 112892.

Conn VM, et al. (2023) Circular RNAs drive oncogenic chromosomal translocations within the MLL recombinome in leukemia. Cancer cell, 41(7), 1309.

Ji H, et al. (2022) Differential light-dependent regulation of soybean nodulation by papilionoid-specific HY5 homologs. Current biology : CB, 32(4), 783.

Nomoto M, et al. (2021) Suppression of MYC transcription activators by the immune cofactor NPR1 fine-tunes plant immune responses. Cell reports, 37(11), 110125.

Duquenne M, et al. (2021) Leptin brain entry via a tanycytic LepR-EGFR shuttle controls lipid metabolism and pancreas function. Nature metabolism, 3(8), 1071.

Feng W, et al. (2020) A terminal selector prevents a Hox transcriptional switch to safeguard motor neuron identity throughout life. eLife, 9.

Agarwal N, et al. (2020) SUMOylation of Enzymes and Ion Channels in Sensory Neurons Protects against Metabolic Dysfunction, Neuropathy, and Sensory Loss in Diabetes. Neuron, 107(6), 1141.

Hays SG, et al. (2020) Dominant Vibrio cholerae phage exhibits lysis inhibition sensitive to disruption by a defensive phage satellite. eLife, 9.

Wang C, et al. (2020) Acetylation Stabilizes Phosphoglycerate Dehydrogenase by Disrupting the Interaction of E3 Ligase RNF5 to Promote Breast Tumorigenesis. Cell reports, 32(6), 108021.

Eickhoff P, et al. (2019) Molecular Basis for ATP-Hydrolysis-Driven DNA Translocation by the CMG Helicase of the Eukaryotic Replisome. *Cell reports*, 28(10), 2673.

McKitterick AC, et al. (2019) Viral Satellites Exploit Phage Proteins to Escape Degradation of the Bacterial Host Chromosome. *Cell host & microbe*, 26(4), 504.