Resource Summary Report

Generated by NIF on Sep 5, 2026

Mouse Anti-FLAG?? Monoclonal Antibody, Horseradish Peroxidase Conjugated

RRID:AB_439702
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# A8592, RRID:AB_439702

Antibody Information

URL: http://antibodyregistry.org/AB_439702

Proper Citation: Sigma-Aldrich Cat# A8592, RRID:AB_439702

Target Antigen: FLAG

Host Organism: mouse

Clonality: monoclonal

Comments: Vendor recommendations: ELISA; Immunocytochemistry; Immunohistochemistry; Western Blot; immunocytochemistry, immunohistochemistry, ELISA, Western blotting

Antibody Name: Mouse Anti-FLAG?? Monoclonal Antibody, Horseradish Peroxidase Conjugated

Description: This monoclonal targets FLAG

Antibody ID: AB_439702

Vendor: Sigma-Aldrich

Catalog Number: A8592

Record Creation Time: 20231110T044518+0000

Record Last Update: 20260831T224509+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-FLAG?? Monoclonal Antibody, Horseradish Peroxidase Conjugated.

No alerts have been found for Mouse Anti-FLAG?? Monoclonal Antibody, Horseradish Peroxidase Conjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 443 mentions in open access literature.

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

Ma X, et al. (2026) IAP-based biodegraders can convert necroptosis to apoptosis and eliminate cancer driving protein complexes. Cell chemical biology, 33(4), 553.

Yamanaka S, et al. (2026) An interactome-based framework for DDB1- and CUL4-associated factor prioritization in targeted protein degradation. Molecular cell, 86(7), 1397.

Smalinskait? L, et al. (2026) Pairwise transmembrane domain insertion during multipass protein biogenesis. Molecular cell.

Hao D, et al. (2026) Sensing endoplasmic reticulum redox state by ethylene receptors. Cell, 189(12), 3589.

Torosyan H, et al. (2026) Structures of the PI3K?/KRas complex on lipid bilayers reveal molecular mechanisms of PI3K? activation. Molecular cell, 86(14), 2858.

Pachano T, et al. (2026) Systematic discovery of pathogen effector functions across human pathogens and pathways. Cell.

Hosogane M, et al. (2026) Variant-specific interaction of kinectin 1 with the multi-tRNA synthetase complex regulates ER sheet organization. iScience, 29(1), 114303.

Liu Y, et al. (2026) Discovery of MARK2 as a physiological kinase for PER2 in the mammalian clock. Cell chemical biology, 33(3), 379.

Basili I, et al. (2026) AMBRA1 enhances Sonic Hedgehog signaling during cerebellar development and in medulloblastoma. Developmental cell, 61(5), 1111.

Rajkumar A, et al. (2026) SplitTurboID mapping of dimeric protein phosphatase complex interactomes. iScience, 29(4), 115195.

Tiwari D, et al. (2026) Molecular mechanisms of naturally encoded signaling bias at the complement anaphylatoxin receptors. Molecular cell, 86(13), 2586.

Adler SA, et al. (2026) Component A2 is a redox-sensitive archaeal ATPase activated by methyl-coenzyme M reductase. Current biology : CB, 36(14), 3595.

Black JJ, et al. (2026) The Legionella pneumophila effector SidL is an adenylyltransferase that modifies the glycolytic intermediate 3-phosphoglycerate. Molecular cell.

Liao YY, et al. (2026) Rational design of Gi-biased CB1 agonist with reduced side effects. Cell, 189(11), 3432.

Dong L, et al. (2026) Low expression levels of the conserved nuclear histone acetyltransferase 1 restrict virus infection in plants. Cell reports, 45(4), 117282.

Wan C, et al. (2026) Regulation of AP1 adaptor assembly by the bi-handed chaperone MEA1. Nature communications, 17(1).

Zhai K, et al. (2026) A phosphorelay circuit drives extracellular alkalinization in receptor kinase-mediated immune and cell-wall damage signaling. Molecular cell, 86(9), 1797.

Lau B, et al. (2026) Nucleoplasmic checkpoint of the 40S ribosomal decoding center maturation. Cell reports, 45(6), 117545.

Medina-Quintana J, et al. (2026) Zasp52 in Drosophila melanogaster indirect flight muscles can serve as a model system to investigate the function of clinical variants causing myopathies. G3 (Bethesda, Md.).

Zhang Y, et al. (2026) Targeting ER lipid raft-associated 1 reveals a coordinated cholesterol-dependent vulnerability in hepatocellular carcinoma. Clinical and molecular hepatology, 32(2), 866.