Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 10, 2025

Anti-FLAG® M2 Magnetic Beads

RRID:AB_2637089
Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# M8823, RRID:AB_2637089)

Antibody Information

URL: http://antibodyregistry.org/AB_2637089

Proper Citation: (Sigma-Aldrich Cat# M8823, RRID:AB_2637089)

Target Antigen: FLAG

Host Organism: mouse

Clonality: monoclonal

Antibody Name: Anti-FLAG® M2 Magnetic Beads

Description: This monoclonal targets FLAG

Antibody ID: AB_2637089

Vendor: Sigma-Aldrich

Catalog Number: M8823

Alternative Catalog Numbers: M8823-1ML, M8823-5ML

Record Creation Time: 20231110T034651+0000

Record Last Update: 20240725T033434+0000

Ratings and Alerts

No rating or validation information has been found for Anti-FLAG® M2 Magnetic Beads.

No alerts have been found for Anti-FLAG® M2 Magnetic Beads.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 139 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Uchida Y, et al. (2024) RNA binding protein ZCCHC24 promotes tumorigenicity in triple-negative breast cancer. EMBO reports, 25(12), 5352.

Fang Y, et al. (2024) Cytosolic pH is a direct nexus in linking environmental cues with insulin processing and secretion in pancreatic ? cells. Cell metabolism.

Bao K, et al. (2024) A di-acetyl-decorated chromatin signature couples liquid condensation to suppress DNA end synapsis. Molecular cell.

Kincheloe GN, et al. (2024) Tissue-specific expression differences in Ras-related GTP-binding proteins in male rats. Physiological reports, 12(3), e15928.

Mozumdar D, et al. (2024) Characterization of a lipid-based jumbo phage compartment as a hub for early phage infection. Cell host & microbe, 32(7), 1050.

Pha K, et al. (2024) The Chlamydia effector IncE employs two short linear motifs to reprogram host vesicle trafficking. Cell reports, 43(8), 114624.

Chang Y, et al. (2024) The UBE2F-CRL5ASB11-DIRAS2 axis is an oncogene and tumor suppressor cascade in pancreatic cancer cells. Developmental cell, 59(10), 1317.

Greenwood M, et al. (2024) Dimerization of hub protein DYNLL1 and bZIP transcription factor CREB3L1 enhances transcriptional activation of CREB3L1 target genes like arginine vasopressin. Peptides, 179, 171269.

Jablonowski CM, et al. (2024) Metabolic reprogramming of cancer cells by JMJD6-mediated pre-mRNA splicing associated with therapeutic response to splicing inhibitor. eLife, 12.

Wu Z, et al. (2024) Rab32 family proteins regulate autophagosomal components recycling. The Journal of cell biology, 223(3).

Sun S, et al. (2024) Domestication-selected COG4-OsbZIP23 module regulates chilling tolerance in rice. Cell reports, 43(11), 114965.

Zhu F, et al. (2023) The orphan receptor Nur77 binds cytoplasmic LPS to activate the non-

canonical NLRP3 inflammasome. Immunity, 56(4), 753.

Estell C, et al. (2023) A restrictor complex of ZC3H4, WDR82, and ARS2 integrates with PNUTS to control unproductive transcription. Molecular cell, 83(13), 2222.

Stok C, et al. (2023) FIRRM/C1orf112 is synthetic lethal with PICH and mediates RAD51 dynamics. Cell reports, 42(7), 112668.

Tessier TM, et al. (2023) Exploiting the endogenous yeast nuclear proteome to identify short linear motifs in vivo. Cell reports methods, 3(11), 100637.

Bresson S, et al. (2023) A posttranscriptional pathway regulates cell wall mRNA expression in budding yeast. Cell reports, 42(3), 112184.

Bermudez Y, et al. (2023) Nonstructural protein 1 widespread RNA decay phenotype varies among coronaviruses. iScience, 26(1), 105887.

Welte T, et al. (2023) Convergence of multiple RNA-silencing pathways on GW182/TNRC6. Molecular cell, 83(14), 2478.

Li X, et al. (2023) Loss of SYNCRIP unleashes APOBEC-driven mutagenesis, tumor heterogeneity, and AR-targeted therapy resistance in prostate cancer. Cancer cell, 41(8), 1427.

Baek K, et al. (2023) Systemwide disassembly and assembly of SCF ubiquitin ligase complexes. Cell, 186(9), 1895.