

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

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: 20250820T051124+0000

Record Last Update: 20250820T210134+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

Usage and Citation Metrics

We found 162 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

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.

Boucher MJ, et al. (2025) Phenotypic landscape of an invasive fungal pathogen reveals its unique biology. *Cell*, 188(15), 4003.

Auger C, et al. (2025) Identification of a molecular resistor that controls UCP1-independent Ca²⁺ cycling thermogenesis in adipose tissue. *Cell metabolism*, 37(6), 1311.

Sengupta A, et al. (2025) Telomeres control human telomerase (TERT) expression through non-telomeric TRF2. *eLife*, 14.

Ge H, et al. (2025) Debranching enzyme DBR1-mediated lariat RNA turnover requires ALBA proteins in Arabidopsis. *Molecular cell*, 85(22), 4183.

Jolly JT, et al. (2025) Phosphatase activity is dispensable for PRL-3-mediated oncogenesis and tumor progression. *bioRxiv : the preprint server for biology*.

Do C, et al. (2025) Binding domain mutations provide insight into CTCF's relationship with chromatin and its contribution to gene regulation. *Cell genomics*, 5(4), 100813.

Duan Z, et al. (2025) PDZK1 inhibits MRP2-mediated oxaliplatin chemosensitivity in hepatocellular carcinoma. *Scientific reports*, 15(1), 13438.

Nardone C, et al. (2025) A heterotrimeric protein complex assembles the metazoan V-ATPase upon dissipation of proton gradients. *Nature structural & molecular biology*.

Zhou Y, et al. (2025) The nuclear pore complex connects energy sensing to transcriptional plasticity in longevity. *Molecular cell*, 85(19), 3605.

Nardone C, et al. (2025) Structural basis for the midnolin-proteasome pathway and its role in suppressing myeloma. *Molecular cell*, 85(13), 2597.

Zhao L, et al. (2025) ?133p53? and ?160p53? isoforms of the tumor suppressor protein p53 exert dominant-negative effect primarily by co-aggregation. *eLife*, 14.

Zhou Y, et al. (2025) The nuclear pore complex connects energy sensing to transcriptional plasticity in longevity. *bioRxiv : the preprint server for biology*.

Hu P, et al. (2025) Macrophage-specific PHGDH protects against MAFLD by suppressing TAK1. *Cell reports*, 44(3), 115426.

Gao J, et al. (2025) Structure of the TXNL1-bound proteasome. *Nature structural & molecular biology*, 32(12), 2398.

Ray P, et al. (2025) SMURF2 Facilitates GAP17 Isoform 1 Membrane Displacement to Promote Mutant p53-KRAS Oncogenic Synergy. *Molecular cancer research : MCR*, 23(6), 530.

Shivcharan S, et al. (2025) Endolysosomal damage surveillance enables rapid inflammasome sensing of pathogens. *Cell reports*, 44(8), 116002.

Baker MJ, et al. (2025) P-Rex1 limits the agonist-induced internalization of GPCRs independently of its Rac-GEF activity. *Cell reports*, 44(10), 116403.

Djamshidi M, et al. (2025) FAME-CRISPR improves CRISPR-Cas9 genome editing via HDAC inhibition and engineered virus-like particle delivery. *Cell reports methods*, 101248.

Martin-Arevalillo R, et al. (2025) Synthetic deconvolution of an auxin-dependent transcriptional code. *Cell*, 188(11), 2872.