Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 12, 2025

ANTI-FLAG(R) M2 Affinity Gel

RRID:AB_10063035

Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# A2220, RRID:AB_10063035)

Antibody Information

URL: http://antibodyregistry.org/AB_10063035

Proper Citation: (Sigma-Aldrich Cat# A2220, RRID:AB_10063035)

Target Antigen: ANTI-FLAG(R) M2 Affinity Gel

Clonality: unknown

Comments: Vendor recommendations: IgG1

Antibody Name: ANTI-FLAG(R) M2 Affinity Gel

Description: This unknown targets ANTI-FLAG(R) M2 Affinity Gel

Target Organism: flagreg

Antibody ID: AB_10063035

Vendor: Sigma-Aldrich

Catalog Number: A2220

Record Creation Time: 20231110T081536+0000

Record Last Update: 20241115T130145+0000

Ratings and Alerts

No rating or validation information has been found for ANTI-FLAG(R) M2 Affinity Gel.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 323 mentions in open access literature.

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

Ma H, et al. (2024) Pirin Inhibits FAS-Mediated Apoptosis to Support Colorectal Cancer Survival. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 11(10), e2301476.

Zhang Y, et al. (2024) Nuclear translocation of cleaved PCDH9 impairs gastric cancer metastasis by downregulating CDH2 expression. iScience, 27(2), 109011.

Zhang Q, et al. (2024) Contactin-associated protein-like 2 (CNTNAP2) mutations impair the essential ?-secretase cleavages, leading to autism-like phenotypes. Signal transduction and targeted therapy, 9(1), 51.

Dick A, et al. (2024) Structural characterization of Thogoto Virus nucleoprotein provides insights into viral RNA encapsidation and RNP assembly. Structure (London, England: 1993), 32(8), 1068.

Gutierrez-Morton E, et al. (2024) The polySUMOylation axis promotes nucleolar release of Tof2 for mitotic exit. Cell reports, 43(7), 114492.

Xiang S, et al. (2024) Identification of ATP-Competitive Human CMG Helicase Inhibitors for Cancer Intervention that Disrupt CMG-Replisome Function. Molecular cancer therapeutics, 23(11), 1568.

Francette AM, et al. (2024) Multiple direct and indirect roles of the Paf1 complex in transcription elongation, splicing, and histone modifications. Cell reports, 43(9), 114730.

Guan D, et al. (2024) Central inhibition of HDAC6 re-sensitizes leptin signaling during obesity to induce profound weight loss. Cell metabolism, 36(4), 857.

He C, et al. (2024) UFL1 ablation in T cells suppresses PD-1 UFMylation to enhance antitumor immunity. Molecular cell, 84(6), 1120.

Sawyer EM, et al. (2024) SigmaR1 shapes rough endoplasmic reticulum membrane sheets. Developmental cell, 59(19), 2566.

Devkota S, et al. (2024) Familial Alzheimer mutations stabilize synaptotoxic ?-secretase-substrate complexes. Cell reports, 43(2), 113761.

Rex EA, et al. (2024) FEAR antiviral response pathway is independent of interferons and countered by poxvirus proteins. Nature microbiology, 9(4), 988.

Pu X, et al. (2024) Lysosomal dysfunction by inactivation of V-ATPase drives innate immune response in C. elegans. Cell reports, 43(5), 114138.

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

Barrow ER, et al. (2024) Discovery of SQSTM1/p62-dependent P-bodies that regulate the NLRP3 inflammasome. Cell reports, 43(3), 113935.

Crespo R, et al. (2024) PCID2 dysregulates transcription and viral RNA processing to promote HIV-1 latency. iScience, 27(3), 109152.

Landau LM, et al. (2024) pLxIS-containing domains are biochemically flexible regulators of interferons and metabolism. Molecular cell, 84(13), 2436.

Zhang R, et al. (2024) Analysis of Tumor-Associated AXIN1 Missense Mutations Identifies Variants That Activate ?-Catenin Signaling. Cancer research, 84(9), 1443.

Nicolas Y, et al. (2024) Molecular insights into the activation of Mre11-Rad50 endonuclease activity by Sae2/CtIP. Molecular cell, 84(12), 2223.

Kanagaki S, et al. (2023) Activation of AMP-activated protein kinase (AMPK) through inhibiting interaction with prohibitins. iScience, 26(4), 106293.