

Resource Summary Report

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Monoclonal ANTI-FLAG(R) antibody produced in rabbit

RRID:AB_796202

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# F2555, RRID:AB_796202

Antibody Information

URL: http://antibodyregistry.org/AB_796202

Proper Citation: Sigma-Aldrich Cat# F2555, RRID:AB_796202

Target Antigen: ANTI-FLAG(R) antibody produced in rabbit

Host Organism: rabbit

Clonality: monoclonal

Comments: Vendor recommendations: IgG Western Blot; ELISA; Immunocytochemistry; indirect ELISA: suitable, immunocytochemistry: 1:125-1:250

Antibody Name: Monoclonal ANTI-FLAG(R) antibody produced in rabbit

Description: This monoclonal targets ANTI-FLAG(R) antibody produced in rabbit

Target Organism: flag(r)

Antibody ID: AB_796202

Vendor: Sigma-Aldrich

Catalog Number: F2555

Record Creation Time: 20231110T075918+0000

Record Last Update: 20260829T235318+0000

Ratings and Alerts

No rating or validation information has been found for Monoclonal ANTI-FLAG(R) antibody produced in rabbit.

No alerts have been found for Monoclonal ANTI-FLAG(R) antibody produced in rabbit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 30 mentions in open access literature.

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

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.

Wang X, et al. (2025) Alternative splicing of EZH2 regulated by SNRPB mediates hepatocellular carcinoma progression via BMP2 signaling pathway. iScience, 28(1), 111626.

Gregory ES, et al. (2025) The Voltage-Gated Potassium Channel Shal (Kv4) Contributes to Active Hearing in Drosophila. eNeuro, 12(1).

Ning G, et al. (2025) BCAS2 promotes primitive hematopoiesis by sequestering ?-catenin within the nucleus. eLife, 13.

Wu G, et al. (2024) Opposing GPCR signaling programs protein intake setpoint in Drosophila. Cell, 187(19), 5376.

Bu L, et al. (2024) Targeting APT2 improves MAVS palmitoylation and antiviral innate immunity. Molecular cell, 84(18), 3513.

Jin X, et al. (2023) Entrectinib inhibits NLRP3 inflammasome and inflammatory diseases by directly targeting NEK7. Cell reports. Medicine, 4(12), 101310.

Desingu PA, et al. (2023) PARP1 inhibition protects mice against Japanese encephalitis virus infection. Cell reports, 42(9), 113103.

Flores-Kim J, et al. (2022) WhyD tailors surface polymers to prevent premature bacteriolysis and direct cell elongation in Streptococcus pneumoniae. eLife, 11.

Hein RFC, et al. (2022) R-SPONDIN2+ mesenchymal cells form the bud tip progenitor niche during human lung development. Developmental cell, 57(13), 1598.

Liu C, et al. (2021) Generation of Plasmodium yoelii malaria parasite for conditional degradation of proteins. Molecular and biochemical parasitology, 241, 111346.

Liu S, et al. (2021) Mammalian cells use the autophagy process to restrict avian influenza virus replication. *Cell reports*, 35(10), 109213.

Mao X, et al. (2021) Mapping of domain-mediated protein-protein interaction by SPOT peptide assay. *STAR protocols*, 2(2), 100503.

Cai T, et al. (2021) Deletion of RBMX RGG/RG motif in Shashi-XLID syndrome leads to aberrant p53 activation and neuronal differentiation defects. *Cell reports*, 36(2), 109337.

Wu H, et al. (2020) A kinesin adapter directly mediates dendritic mRNA localization during neural development in mice. *The Journal of biological chemistry*, 295(19), 6605.

Allendorf DH, et al. (2020) Lipopolysaccharide activates microglia via neuraminidase 1 desialylation of Toll-like Receptor 4. *Journal of neurochemistry*, 155(4), 403.

Yamamoto H, et al. (2020) Functional and Evolutionary Diversification of Otx2 and Crx in Vertebrate Retinal Photoreceptor and Bipolar Cell Development. *Cell reports*, 30(3), 658.

Yoon H, et al. (2020) PHD3 Loss Promotes Exercise Capacity and Fat Oxidation in Skeletal Muscle. *Cell metabolism*, 32(2), 215.

Groenke N, et al. (2020) Mechanism of Virus Attenuation by Codon Pair Deoptimization. *Cell reports*, 31(4), 107586.

Mohawk JA, et al. (2019) Neuronal Myocyte-Specific Enhancer Factor 2D (MEF2D) Is Required for Normal Circadian and Sleep Behavior in Mice. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 39(40), 7958.