Resource Summary Report

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

Mono-Methyl Arginine (R*GG) (D5A12) Rabbit mAb

RRID:AB_10896849
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 8711, RRID:AB_10896849)

Antibody Information

URL: http://antibodyregistry.org/AB_10896849

Proper Citation: (Cell Signaling Technology Cat# 8711, RRID:AB_10896849)

Target Antigen: Mono-Methyl Arginine (R*GG) (D5A12) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, E-P

Antibody Name: Mono-Methyl Arginine (R*GG) (D5A12) Rabbit mAb

Description: This monoclonal targets Mono-Methyl Arginine (R*GG) (D5A12) Rabbit mAb

Target Organism: all

Antibody ID: AB_10896849

Vendor: Cell Signaling Technology

Catalog Number: 8711

Record Creation Time: 20241016T224356+0000

Record Last Update: 20241016T232542+0000

Ratings and Alerts

No rating or validation information has been found for Mono-Methyl Arginine (R*GG) (D5A12) Rabbit mAb.

No alerts have been found for Mono-Methyl Arginine (R*GG) (D5A12) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Zhu J, et al. (2021) Arginine monomethylation by PRMT7 controls MAVS-mediated antiviral innate immunity. Molecular cell, 81(15), 3171.

Lo LH, et al. (2020) The Protein Arginine Methyltransferase PRMT8 and Substrate G3BP1 Control Rac1-PAK1 Signaling and Actin Cytoskeleton for Dendritic Spine Maturation. Cell reports, 31(10), 107744.

Fedoriw A, et al. (2019) Anti-tumor Activity of the Type I PRMT Inhibitor, GSK3368715, Synergizes with PRMT5 Inhibition through MTAP Loss. Cancer cell, 36(1), 100.