Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 4, 2025

Anti-Integrin alpha5beta1, clone BMB5

RRID:AB_94626
Type: Antibody

Proper Citation

(Millipore Cat# MAB2514, RRID:AB_94626)

Antibody Information

URL: http://antibodyregistry.org/AB_94626

Proper Citation: (Millipore Cat# MAB2514, RRID:AB_94626)

Target Antigen: Integrin alpha5beta1 clone BMB5

Clonality: monoclonal

Comments: seller recommendations: IgG3; IgG3 Immunoprecipitation; Immunohistochemistry; Western Blot; Functional Assay; Flow Cytometry; FC, IP, WB, IH, FUNC

Antibody Name: Anti-Integrin alpha5beta1, clone BMB5

Description: This monoclonal targets Integrin alpha5beta1 clone BMB5

Target Organism: m

Antibody ID: AB_94626

Vendor: Millipore

Catalog Number: MAB2514

Record Creation Time: 20231110T081722+0000

Record Last Update: 20241115T043116+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Integrin alpha5beta1, clone BMB5.

No alerts have been found for Anti-Integrin alpha5beta1, clone BMB5.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Dimitrov J, et al. (2024) Dynamic roles of neutrophil extracellular traps in cancer cell adhesion and activation of Notch 1-mediated epithelial-to-mesenchymal transition in EGFR-driven lung cancer cells. Frontiers in immunology, 15, 1470620.

Zhang Y, et al. (2021) The Amot/integrin protein complex transmits mechanical forces required for vascular expansion. Cell reports, 36(8), 109616.

Takano M, et al. (2021) ANGPTL2 Promotes Inflammation via Integrin ?5?1 in Chondrocytes. Cartilage, 13(2_suppl), 885S.

Alva-Murillo N, et al. (2017) Sodium Octanoate Modulates the Innate Immune Response of Bovine Mammary Epithelial Cells through the TLR2/P38/JNK/ERK1/2 Pathway: Implications during Staphylococcus aureus Internalization. Frontiers in cellular and infection microbiology, 7, 78.