

Resource Summary Report

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Recombinant Anti-MMP3 antibody [EP1186Y]

RRID:AB_881243

Type: Antibody

Proper Citation

(Abcam Cat# ab52915, RRID:AB_881243)

Antibody Information

URL: http://antibodyregistry.org/AB_881243

Proper Citation: (Abcam Cat# ab52915, RRID:AB_881243)

Target Antigen: MMP3

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, IHC-P, ICC/IF

Antibody Name: Recombinant Anti-MMP3 antibody [EP1186Y]

Description: This recombinant monoclonal targets MMP3

Target Organism: rat, mouse, human

Clone ID: EP1186Y

Antibody ID: AB_881243

Vendor: Abcam

Catalog Number: ab52915

Record Creation Time: 20231110T075628+0000

Record Last Update: 20241114T232101+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-MMP3 antibody [EP1186Y].

No alerts have been found for Recombinant Anti-MMP3 antibody [EP1186Y].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Lee H, et al. (2024) BRD2-specific inhibitor, BBC0403, inhibits the progression of osteoarthritis pathogenesis in osteoarthritis-induced C57BL/6 male mice. British journal of pharmacology, 181(15), 2528.

Panwar P, et al. (2024) Immune regulatory and anti-resorptive activities of tanshinone IIA sulfonate attenuates rheumatoid arthritis in mice. British journal of pharmacology.

Alard A, et al. (2023) Breast cancer cell mesenchymal transition and metastasis directed by DAP5/eIF3d-mediated selective mRNA translation. Cell reports, 42(6), 112646.

Schmidt S, et al. (2022) Tau Protein Modulates Perineuronal Extracellular Matrix Expression in the TauP301L-acan Mouse Model. Biomolecules, 12(4).

Cao Y, et al. (2021) Decreased miR-214-3p activates NF- κ B pathway and aggravates osteoarthritis progression. EBioMedicine, 65, 103283.

Valdés-Mora F, et al. (2021) Single-cell transcriptomics reveals involution mimicry during the specification of the basal breast cancer subtype. Cell reports, 35(2), 108945.

Che H, et al. (2020) p16 deficiency attenuates intervertebral disc degeneration by adjusting oxidative stress and nucleus pulposus cell cycle. eLife, 9.