Resource Summary Report

Generated by RRID on Sep 4, 2026

RUNX2 Polyclonal Antibody

RRID:AB_2764676
Type: Antibody

Proper Citation

ABclonal Cat# A2851, RRID:AB_2764676

Antibody Information

URL: http://antibodyregistry.org/AB_2764676

Proper Citation: ABclonal Cat# A2851, RRID:AB_2764676

Target Antigen: RUNX2

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications:WB

Antibody Name: RUNX2 Polyclonal Antibody

Description: This polyclonal targets RUNX2

Target Organism: mouse, human

Antibody ID: AB_2764676

Vendor: ABclonal

Catalog Number: A2851

Record Creation Time: 20231110T033215+0000

Record Last Update: 20260831T220452+0000

Ratings and Alerts

No rating or validation information has been found for RUNX2 Polyclonal Antibody.

No alerts have been found for RUNX2 Polyclonal Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Behzadi P, et al. (2025) Rapamycin reduces mineral density and promotes beneficial vascular remodeling in a murine model of severe medial arterial calcification. American journal of physiology. Heart and circulatory physiology, 329(1), H191.

Shi J, et al. (2025) 17?-estradiol promotes osteogenic differentiation of BMSCs by regulating mitophagy through ARC. Journal of orthopaedic surgery and research, 20(1), 35.

Ding M, et al. (2025) Identification of a Novel Gene ARNT2 for Osteogenic Differentiation of Mesenchymal Stem Cells. Calcified tissue international, 116(1), 100.

Ma S, et al. (2023) Skeletal muscle-derived extracellular vesicles transport glycolytic enzymes to mediate muscle-to-bone crosstalk. Cell metabolism, 35(11), 2028.

Gong Y, et al. (2021) Vangl2 limits chaperone-mediated autophagy to balance osteogenic differentiation in mesenchymal stem cells. Developmental cell, 56(14), 2103.

Zhou T, et al. (2020) Piezo1/2 mediate mechanotransduction essential for bone formation through concerted activation of NFAT-YAP1-ß-catenin. eLife, 9.