Resource Summary Report

Generated by RRID on Aug 11, 2026

Anti-Osteocalcin

RRID:AB_1587337
Type: Antibody

Proper Citation

Millipore Cat# AB10911, RRID:AB_1587337

Antibody Information

URL: http://antibodyregistry.org/AB_1587337

Proper Citation: Millipore Cat# AB10911, RRID:AB_1587337

Target Antigen: Osteocalcin

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: WB, IH; Immunohistochemistry; Western Blot

Antibody Name: Anti-Osteocalcin

Description: This polyclonal targets Osteocalcin

Target Organism: h, m, r

Antibody ID: AB_1587337

Vendor: Millipore

Catalog Number: AB10911

Record Creation Time: 20250820T065707+0000

Record Last Update: 20250821T011638+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Osteocalcin.

No alerts have been found for Anti-Osteocalcin.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Ghuloum FI, et al. (2026) A Modular Bioinstructive Platform Reveals Mechanistic Insights into Additive-Free, Topography-Driven Osteogenesis. Advanced healthcare materials, 15(18), e04865.

Hutchison B, et al. (2026) Dysbiosis in the Gut-Liver Axis Is Associated With Low Bone Mass During Murine Cholestasis. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(6), e71667.

Ruscitto A, et al. (2023) Lgr5-expressing secretory cells form a Wnt inhibitory niche in cartilage critical for chondrocyte identity. Cell stem cell, 30(9), 1179.

Ghuloum FI, et al. (2023) Towards modular engineering of cell signalling: Topographically-textured microparticles induce osteogenesis via activation of canonical hedgehog signalling. Biomaterials advances, 154, 213652.

Cabrera-P??rez R, et al. (2023) Human Wharton's jelly-derived mesenchymal stromal cells promote bone formation in immunodeficient mice when administered into a bone microenvironment. Journal of translational medicine, 21(1), 802.

Shen L, et al. (2022) SLC38A2 provides proline and alanine to regulate postnatal bone mass accrual in mice. Frontiers in physiology, 13, 992679.

Long JT, et al. (2022) Hypertrophic chondrocytes serve as a reservoir for marrow-associated skeletal stem and progenitor cells, osteoblasts, and adipocytes during skeletal development. eLife, 11.

Yu Y, et al. (2019) Glutamine Metabolism Regulates Proliferation and Lineage Allocation in Skeletal Stem Cells. Cell metabolism, 29(4), 966.