

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

Rabbit Anti-Osteocalcin , Unconjugated

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: unknown

Comments: seller recommendations: Immunohistochemistry; Western Blot; Western Blotting, Immunohistochemistry

Antibody Name: Rabbit Anti-Osteocalcin , Unconjugated

Description: This unknown targets Osteocalcin

Target Organism: rat, mouse, human

Antibody ID: AB_1587337

Vendor: Millipore

Catalog Number: AB10911

Record Creation Time: 20250820T011741+0000

Record Last Update: 20250820T103254+0000

Ratings and Alerts

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

No alerts have been found for Rabbit Anti-Osteocalcin , Unconjugated.

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-Perez 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.