

Resource Summary Report

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

Rabbit Anti-RUNX1 / AML1 Monoclonal Antibody, Unconjugated, Clone EPR3099

RRID:AB_2049267

Type: Antibody

Proper Citation

Abcam Cat# ab92336, RRID:AB_2049267

Antibody Information

URL: http://antibodyregistry.org/AB_2049267

Proper Citation: Abcam Cat# ab92336, RRID:AB_2049267

Target Antigen: RUNX1 / AML1

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cytometry; Immunocytochemistry; Immunohistochemistry; Immunoprecipitation; Western Blot; Flow cytometry, Immunocytochemistry, Immunohistochemistry-P, Immunoprecipitation, Western Blot

Antibody Name: Rabbit Anti-RUNX1 / AML1 Monoclonal Antibody, Unconjugated, Clone EPR3099

Description: This monoclonal targets RUNX1 / AML1

Target Organism: mouse, human

Clone ID: Clone EPR3099

Antibody ID: AB_2049267

Vendor: Abcam

Catalog Number: ab92336

Record Creation Time: 20250820T012135+0000

Record Last Update: 20250820T104307+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-RUNX1 / AML1 Monoclonal Antibody, Unconjugated, Clone EPR3099.

No alerts have been found for Rabbit Anti-RUNX1 / AML1 Monoclonal Antibody, Unconjugated, Clone EPR3099.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 24 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#).

He J, et al. (2026) Collagenesis orchestrates mechanoadaptive development and homeostasis of intervertebral discs. *Cell reports*, 45(3), 117076.

Ward CJ, et al. (2026) Glucocorticoid receptor and RUNX transcription factors cooperatively drive CD8 T cell dysfunction in human cancer. *Cell reports*, 45(5), 117367.

Leduc-Pessah H, et al. (2026) Runx1 transcription factor modulates opioid analgesia and withdrawal in humans and rodents. *Neuron*, 114(5), 903.

Yamada T, et al. (2025) Synthetic organizer cells guide development via spatial and biochemical instructions. *Cell*, 188(3), 778.

Li H, et al. (2025) A complete model of mouse embryogenesis through organogenesis enabled by chemically induced embryo founder cells. *Cell*.

Perea-Gomez A, et al. (2025) NR2F2 is required in the embryonic testis for fetal Leydig cell development. *eLife*, 14.

Wang X, et al. (2025) Agonism of PIEZO1 prevents aggravated periodontitis with traumatic occlusion via MAPK signaling pathway. *iScience*, 28(11), 113688.

Qu N, et al. (2025) Differentiation of human pluripotent stem cells into urothelial organoids via transient activation of WNT signaling. *iScience*, 28(5), 112398.

Zhang Y, et al. (2024) Single-cell omics identifies inflammatory signaling as a trans-differentiation trigger in mouse embryos. *Developmental cell*.

Múnera JO, et al. (2023) Development of functional resident macrophages in human pluripotent stem cell-derived colonic organoids and human fetal colon. *Cell stem cell*, 30(11), 1434.

Piau O, et al. (2023) Generation of transgene-free hematopoietic stem cells from human induced pluripotent stem cells. *Cell stem cell*, 30(12), 1610.

Orlando L, et al. (2023) Chemical genomics reveals targetable programs of human cancers rooted in pluripotency. *Cell chemical biology*, 30(7), 780.

Du Z, et al. (2022) Circulating Exosomal circRNA_0063476 Impairs Expression of Markers of Bone Growth Via the miR-518c-3p/DDX6 Axis in ISS. *Endocrinology*, 163(11).

Sinha T, et al. (2022) Differential Etv2 threshold requirement for endothelial and erythropoietic development. *Cell reports*, 39(9), 110881.

McKey J, et al. (2022) Integration of mouse ovary morphogenesis with developmental dynamics of the oviduct, ovarian ligaments, and rete ovarii. *eLife*, 11.

Sá da Bandeira D, et al. (2022) PDGFR⁺ cells play a dual role as hematopoietic precursors and niche cells during mouse ontogeny. *Cell reports*, 40(3), 111114.

Amadei G, et al. (2022) Embryo model completes gastrulation to neurulation and organogenesis. *Nature*, 610(7930), 143.

Lau KYC, et al. (2022) Mouse embryo model derived exclusively from embryonic stem cells undergoes neurulation and heart development. *Cell stem cell*, 29(10), 1445.

Zhang Y, et al. (2021) Mds1CreERT2, an inducible Cre allele specific to adult-repopulating hematopoietic stem cells. *Cell reports*, 36(7), 109562.

Amadei G, et al. (2021) Inducible Stem-Cell-Derived Embryos Capture Mouse Morphogenetic Events In Vitro. *Developmental cell*, 56(3), 366.