

Resource Summary Report

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

[RUNX1 / AML1 antibody \[EPR3099\]](#)

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 antibody [EPR3099]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cytometry; Immunofluorescence; Immunohistochemistry; Western Blot; Immunocytochemistry; Immunoprecipitation; Immunohistochemistry - fixed; Flow Cyt, ICC, ICC/IF, IHC-P, IP, WB

Antibody Name: RUNX1 / AML1 antibody [EPR3099]

Description: This monoclonal targets RUNX1 / AML1 antibody [EPR3099]

Target Organism: rat, mouse, human

Antibody ID: AB_2049267

Vendor: Abcam

Catalog Number: ab92336

Record Creation Time: 20250820T010247+0000

Record Last Update: 20250820T095253+0000

Ratings and Alerts

No rating or validation information has been found for RUNX1 / AML1 antibody [EPR3099].

No alerts have been found for RUNX1 / AML1 antibody [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.