

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Anti-Dnmt3L antibody [EPR18774]

RRID:AB_2783649

Type: Antibody

Proper Citation

Abcam Cat# ab194094, RRID:AB_2783649

Antibody Information

URL: http://antibodyregistry.org/AB_2783649

Proper Citation: Abcam Cat# ab194094, RRID:AB_2783649

Target Antigen: Dnmt3L

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: IHC-P, WB, IP, ICC/IF

Antibody Name: Anti-Dnmt3L antibody [EPR18774]

Description: This monoclonal targets Dnmt3L

Target Organism: Human, Mouse

Clone ID: EPR18774

Antibody ID: AB_2783649

Vendor: Abcam

Catalog Number: ab194094

Record Creation Time: 20250819T230833+0000

Record Last Update: 20250820T042507+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Dnmt3L antibody [EPR18774].

No alerts have been found for Anti-Dnmt3L antibody [EPR18774].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Nosaka Y, et al. (2025) Generation of germinal-vesicle oocytes from mouse embryonic stem cells under an ovarian soma-free condition. *Developmental cell*.

Wen Y, et al. (2024) hnRNPU is required for spermatogonial stem cell pool establishment in mice. *Cell reports*, 43(4), 114113.

Zou D, et al. (2024) DDX20 is required for cell-cycle reentry of prospermatogonia and establishment of spermatogonial stem cell pool during testicular development in mice. *Developmental cell*, 59(13), 1707.

Ishikura Y, et al. (2021) In vitro reconstitution of the whole male germ-cell development from mouse pluripotent stem cells. *Cell stem cell*, 28(12), 2167.

Tan K, et al. (2021) RHOX10 drives mouse spermatogonial stem cell establishment through a transcription factor signaling cascade. *Cell reports*, 36(3), 109423.

Ochiai H, et al. (2020) Genome-wide kinetic properties of transcriptional bursting in mouse embryonic stem cells. *Science advances*, 6(25), eaaz6699.

Ishiuchi T, et al. (2019) Zfp281 Shapes the Transcriptome of Trophoblast Stem Cells and Is Essential for Placental Development. *Cell reports*, 27(6), 1742.