Resource Summary Report

Generated by RRID on Sep 11, 2026

Anti-DEDAF

RRID:AB_2285466
Type: Antibody

Proper Citation

Millipore Cat# AB3637, RRID:AB_2285466

Antibody Information

URL: http://antibodyregistry.org/AB_2285466

Proper Citation: Millipore Cat# AB3637, RRID:AB_2285466

Target Antigen: Rybp

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: western blot

Antibody Name: Anti-DEDAF

Description: This polyclonal targets Rybp

Target Organism: rat, mouse, human

Antibody ID: AB_2285466

Vendor: Millipore

Catalog Number: AB3637

Record Creation Time: 20231110T045305+0000

Record Last Update: 20260901T030547+0000

Ratings and Alerts

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

No alerts have been found for Anti-DEDAF.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Borges RL, et al. (2026) Unbalanced chromatin binding of Polycomb complexes drives neurodevelopmental disorders. Molecular cell, 86(4), 604.

Lagan E, et al. (2025) A specific form of cPRC1 containing CBX4 is co-opted to mediate oncogenic gene repression in diffuse midline glioma. Molecular cell, 85(11), 2110.

Trotman JB, et al. (2025) Isogenic comparison of Airn and Xist reveals core principles of Polycomb recruitment by lncRNAs. Molecular cell, 85(6), 1117.

Arecco N, et al. (2024) Alternative splicing decouples local from global PRC2 activity. Molecular cell, 84(6), 1049.

Matsui S, et al. (2024) Pioneer and PRDM transcription factors coordinate bivalent epigenetic states to safeguard cell fate. Molecular cell, 84(3), 476.

Markaki Y, et al. (2021) Xist nucleates local protein gradients to propagate silencing across the X chromosome. Cell, 184(25), 6174.

Tamburri S, et al. (2020) Histone H2AK119 Mono-Ubiquitination Is Essential for Polycomb-Mediated Transcriptional Repression. Molecular cell, 77(4), 840.

Blackledge NP, et al. (2020) PRC1 Catalytic Activity Is Central to Polycomb System Function. Molecular cell, 77(4), 857.

Scelfo A, et al. (2019) Functional Landscape of PCGF Proteins Reveals Both RING1A/B-Dependent-and RING1A/B-Independent-Specific Activities. Molecular cell, 74(5), 1037.

Liu Z, et al. (2019) Generation of Rybp homozygous knockout murine ES cell line GIBHe001-A-1 by using CRISPR/Cas9 technology. Stem cell research, 41, 101638.

Wang Z, et al. (2018) A Non-canonical BCOR-PRC1.1 Complex Represses Differentiation Programs in Human ESCs. Cell stem cell, 22(2), 235.

Cohen I, et al. (2018) PRC1 Fine-tunes Gene Repression and Activation to Safeguard Skin Development and Stem Cell Specification. Cell stem cell, 22(5), 726.

Kundu S, et al. (2017) Polycomb Repressive Complex 1 Generates Discrete Compacted Domains that Change during Differentiation. Molecular cell, 65(3), 432.

Li H, et al. (2017) RNA Helicase DDX5 Inhibits Reprogramming to Pluripotency by miRNA-Based Repression of RYBP and its PRC1-Dependent and -Independent Functions. Cell stem cell, 20(4), 462.