Resource Summary Report

Generated by RRID on Aug 10, 2026

JARID2 (D6M9X) Rabbit mAb

RRID:AB_2798269
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 13594, RRID:AB_2798269

Antibody Information

URL: http://antibodyregistry.org/AB_2798269

Proper Citation: Cell Signaling Technology Cat# 13594, RRID:AB_2798269

Target Antigen: JARID2

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, ChIP, ChIP-seq

Antibody Name: JARID2 (D6M9X) Rabbit mAb

Description: This monoclonal targets JARID2

Target Organism: h, m

Clone ID: Clone D6M9X

Antibody ID: AB_2798269

Vendor: Cell Signaling Technology

Catalog Number: 13594

Record Creation Time: 20250820T033253+0000

Record Last Update: 20250820T163235+0000

Ratings and Alerts

No rating or validation information has been found for JARID2 (D6M9X) Rabbit mAb.

No alerts have been found for JARID2 (D6M9X) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 20 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.

Agius SC, et al. (2026) Accessory subunits of PRC2 mimic H3K27me3 to restrict the spread of Polycomb domains. Molecular cell, 86(6), 1032.

Much C, et al. (2025) Distinct specificity and functions of PRC2 subcomplexes in human stem cells and cardiac differentiation. Molecular cell, 85(16), 3057.

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

Inoki T, et al. (2025) N-acetyltransferase 10 promotes glioblastoma malignancy via mRNA stabilization of jumonji and AT-rich interaction domain containing 2. The Journal of biological chemistry, 301(6), 108544.

Pelzer N, et al. (2025) PHF19 drives the formation of PRC2 clusters to enhance motility in TNBC cells. Cell reports, 44(10), 116391.

Zhao J, et al. (2024) H2AK119ub1 differentially fine-tunes gene expression by modulating canonical PRC1- and H1-dependent chromatin compaction. Molecular cell, 84(7), 1191.

Flury V, et al. (2023) Recycling of modified H2A-H2B provides short-term memory of chromatin states. Cell, 186(5), 1050.

Glancy E, et al. (2023) PRC2.1- and PRC2.2-specific accessory proteins drive recruitment of different forms of canonical PRC1. Molecular cell, 83(9), 1393.

Braceros AK, et al. (2023) Proximity-dependent recruitment of Polycomb repressive complexes by the lncRNA Airn. Cell reports, 42(7), 112803.

Fong KW, et al. (2022) PALI1 promotes tumor growth through competitive recruitment of PRC2 to G9A-target chromatin for dual epigenetic silencing. Molecular cell, 82(24), 4611.

Tavares M, et al. (2022) JAZF1-SUZ12 dysregulates PRC2 function and gene expression during cell differentiation. Cell reports, 39(9), 110889.

Krivdova G, et al. (2022) Identification of the global miR-130a targetome reveals a role for TBL1XR1 in hematopoietic stem cell self-renewal and t(8;21) AML. Cell reports, 38(10), 110481.

Youmans DT, et al. (2021) Competition between PRC2.1 and 2.2 subcomplexes regulates PRC2 chromatin occupancy in human stem cells. Molecular cell, 81(3), 488.

Bj??rk C, et al. (2021) An RNAi Screening of Clinically Relevant Transcription Factors Regulating Human Adipogenesis and Adipocyte Metabolism. Endocrinology, 162(7).

Conway E, et al. (2021) BAP1 enhances Polycomb repression by counteracting widespread H2AK119ub1 deposition and chromatin condensation. Molecular cell, 81(17), 3526.

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

Zhang H, et al. (2020) DEAD-Box Helicase 18 Counteracts PRC2 to Safeguard Ribosomal DNA in Pluripotency Regulation. Cell reports, 30(1), 81.

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

Healy E, et al. (2019) PRC2.1 and PRC2.2 Synergize to Coordinate H3K27 Trimethylation. Molecular cell, 76(3), 437.