

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on Apr 21, 2025

T7-Tag (D9E1X) XP® Rabbit mAb

RRID:AB_2798161

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 13246, RRID:AB_2798161)

Antibody Information

URL: http://antibodyregistry.org/AB_2798161

Proper Citation: (Cell Signaling Technology Cat# 13246, RRID:AB_2798161)

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IF-IC

Antibody Name: T7-Tag (D9E1X) XP® Rabbit mAb

Description: This monoclonal targets

Target Organism: all

Clone ID: Clone D9E1X

Antibody ID: AB_2798161

Vendor: Cell Signaling Technology

Catalog Number: 13246

Record Creation Time: 20231110T032813+0000

Record Last Update: 20240725T011850+0000

Ratings and Alerts

No rating or validation information has been found for T7-Tag (D9E1X) XP® Rabbit mAb.

No alerts have been found for T7-Tag (D9E1X) XP® Rabbit mAb.

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 [FDI Lab - SciCrunch.org](#).

Taglini F, et al. (2024) DNMT3B PWWP mutations cause hypermethylation of heterochromatin. EMBO reports, 25(3), 1130.

Kliche J, et al. (2024) Proteome-scale characterisation of motif-based interactome rewiring by disease mutations. Molecular systems biology, 20(9), 1025.

Luqman-Fatah A, et al. (2023) The interferon stimulated gene-encoded protein HELZ2 inhibits human LINE-1 retrotransposition and LINE-1 RNA-mediated type I interferon induction. Nature communications, 14(1), 203.

Astro V, et al. (2022) Fine-tuned KDM1A alternative splicing regulates human cardiomyogenesis through an enzymatic-independent mechanism. iScience, 25(7), 104665.

Orlando KA, et al. (2020) Re-expression of SMARCA4/BRG1 in small cell carcinoma of ovary, hypercalcemic type (SCCOHT) promotes an epithelial-like gene signature through an AP-1-dependent mechanism. eLife, 9.

Hwang JS, et al. (2020) Ring finger protein 219 regulates inflammatory responses by stabilizing sirtuin 1. British journal of pharmacology, 177(20), 4601.

Li M, et al. (2019) Transient Receptor Potential V Channels Are Essential for Glucose Sensing by Aldolase and AMPK. Cell metabolism, 30(3), 508.