

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

DDB1 antibody [EPR6089]

RRID:AB_10859111

Type: Antibody

Proper Citation

Abcam Cat# ab109027, RRID:AB_10859111

Antibody Information

URL: http://antibodyregistry.org/AB_10859111

Proper Citation: Abcam Cat# ab109027, RRID:AB_10859111

Target Antigen: DDB1 antibody [EPR6089]

Host Organism: rabbit

Clonality: monoclonal

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

Antibody Name: DDB1 antibody [EPR6089]

Description: This monoclonal targets DDB1 antibody [EPR6089]

Target Organism: rat, mouse, human

Antibody ID: AB_10859111

Vendor: Abcam

Catalog Number: ab109027

Record Creation Time: 20250819T224043+0000

Record Last Update: 20250820T025730+0000

Ratings and Alerts

No rating or validation information has been found for DDB1 antibody [EPR6089].

No alerts have been found for DDB1 antibody [EPR6089].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Fu X, et al. (2025) A cancer-specific antigen drives histone acetylation by stabilizing the acetyltransferases. Cell reports, 44(10), 116408.

Yang W, et al. (2025) Med20 regulates myelination in the peripheral nervous system by modulating ferroptosis of Schwann cells. Cell reports, 44(10), 116448.

Yeat NY, et al. (2025) Bro1 proteins determine tumor immune evasion and metastasis by controlling secretion or degradation of multivesicular bodies. Developmental cell, 60(15), 2114.

Liang F, et al. (2024) DOT1L/H3K79me2 represses HIV-1 reactivation via recruiting DCAF1. Cell reports, 43(7), 114368.

Wang X, et al. (2021) DDB1 binds histone reader BRWD3 to activate the transcriptional cascade in adipogenesis and promote onset of obesity. Cell reports, 35(12), 109281.

Lv L, et al. (2020) Discovery of a molecular glue promoting CDK12-DDB1 interaction to trigger cyclin K degradation. eLife, 9.

Reichermeier KM, et al. (2020) PIKES Analysis Reveals Response to Degraders and Key Regulatory Mechanisms of the CRL4 Network. Molecular cell, 77(5), 1092.

Silva MC, et al. (2019) Targeted degradation of aberrant tau in frontotemporal dementia patient-derived neuronal cell models. eLife, 8.

Epanchintsev A, et al. (2017) Cockayne's Syndrome A and B Proteins Regulate Transcription Arrest after Genotoxic Stress by Promoting ATF3 Degradation. Molecular cell, 68(6), 1054.