

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

RbBP4 Antibody

RRID:AB_890631

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A301-206A, RRID:AB_890631

Antibody Information

URL: http://antibodyregistry.org/AB_890631

Proper Citation: Thermo Fisher Scientific Cat# A301-206A, RRID:AB_890631

Target Antigen: RbBP4

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Applications: IP (2-5 µg/mg lysate), WB (1:2,000-1:10,000), IHC (1:200-1:1,000)

Antibody Name: RbBP4 Antibody

Description: This polyclonal targets RbBP4

Target Organism: mouse, human

Antibody ID: AB_890631

Vendor: Thermo Fisher Scientific

Catalog Number: A301-206A

Record Creation Time: 20250820T065745+0000

Record Last Update: 20250821T011759+0000

Ratings and Alerts

No rating or validation information has been found for RbBP4 Antibody.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: IP (2-5 µg/mg lysate), WB (1:2,000-1:10,000), IHC (1:200-1:1,000)

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Graca Marques J, et al. (2024) The Chromatin Remodeler CHD4 Sustains Ewing Sarcoma Cell Survival by Controlling Global Chromatin Architecture. *Cancer research*, 84(2), 241.

Schultz-Rogers LE, et al. (2022) Rbbp4 loss disrupts neural progenitor cell cycle regulation independent of Rb and leads to Tp53 acetylation and apoptosis. *Developmental dynamics : an official publication of the American Association of Anatomists*, 251(8), 1267.

Asthana A, et al. (2022) The MuvB complex binds and stabilizes nucleosomes downstream of the transcription start site of cell-cycle dependent genes. *Nature communications*, 13(1), 526.

Kim MJ, et al. (2021) PAF remodels the DREAM complex to bypass cell quiescence and promote lung tumorigenesis. *Molecular cell*, 81(8), 1698.

Marques JG, et al. (2020) NuRD subunit CHD4 regulates super-enhancer accessibility in rhabdomyosarcoma and represents a general tumor dependency. *eLife*, 9.

Chen S, et al. (2020) A Dimeric Structural Scaffold for PRC2-PCL Targeting to CpG Island Chromatin. *Molecular cell*, 77(6), 1265.

Chen S, et al. (2018) Unique Structural Platforms of Suz12 Dictate Distinct Classes of PRC2 for Chromatin Binding. *Molecular cell*, 69(5), 840.

Mages CF, et al. (2017) The DREAM complex through its subunit Lin37 cooperates with Rb to initiate quiescence. *eLife*, 6.