

Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

Cullin 1 Monoclonal Antibody (2H4C9)

RRID:AB_2533070

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 32-2400, RRID:AB_2533070)

Antibody Information

URL: http://antibodyregistry.org/AB_2533070

Proper Citation: (Thermo Fisher Scientific Cat# 32-2400, RRID:AB_2533070)

Target Antigen: Cullin 1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ELISA, IP, WB

Antibody Name: Cullin 1 Monoclonal Antibody (2H4C9)

Description: This monoclonal targets Cullin 1

Target Organism: human

Clone ID: Clone 2H4C9

Defining Citation: [PMID:18354482](#), [PMID:21368833](#), [PMID:22219362](#), [PMID:27317434](#), [PMID:27294876](#), [PMID:24390425](#), [PMID:22537386](#), [PMID:23936024](#), [PMID:23902736](#), [PMID:26766115](#), [PMID:25425648](#), [PMID:26631746](#)

Antibody ID: AB_2533070

Vendor: Thermo Fisher Scientific

Catalog Number: 32-2400

Record Creation Time: 20251213T073837+0000

Record Last Update: 20260828T164204+0000

Ratings and Alerts

No rating or validation information has been found for Cullin 1 Monoclonal Antibody (2H4C9).

No alerts have been found for Cullin 1 Monoclonal Antibody (2H4C9).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Sahasrabuddhe AA, et al. (2025) The FBXO45-GEF-H1 Axis Controls Germinal Center Formation and B-cell Lymphomagenesis. *Cancer discovery*, 15(4), 838.

Heider M, et al. (2021) The IMiD target CRBN determines HSP90 activity toward transmembrane proteins essential in multiple myeloma. *Molecular cell*, 81(6), 1170.

Duan S, et al. (2021) Loss of FBXO31-mediated degradation of DUSP6 dysregulates ERK and PI3K-AKT signaling and promotes prostate tumorigenesis. *Cell reports*, 37(3), 109870.

Bailly AP, et al. (2019) The Balance between Mono- and NEDD8-Chains Controlled by NEDP1 upon DNA Damage Is a Regulatory Module of the HSP70 ATPase Activity. *Cell reports*, 29(1), 212.

Clijsters L, et al. (2019) Cyclin F Controls Cell-Cycle Transcriptional Outputs by Directing the Degradation of the Three Activator E2Fs. *Molecular cell*, 74(6), 1264.

Liu X, et al. (2018) Cand1-Mediated Adaptive Exchange Mechanism Enables Variation in F-Box Protein Expression. *Molecular cell*, 69(5), 773.