

# Resource Summary Report

Generated by [NIF](#) on Aug 8, 2026

## MAD2 Antibody

RRID:AB\_2281536

Type: Antibody

### Proper Citation

Thermo Fisher Scientific Cat# A300-301A, RRID:AB\_2281536

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2281536](http://antibodyregistry.org/AB_2281536)

**Proper Citation:** Thermo Fisher Scientific Cat# A300-301A, RRID:AB\_2281536

**Target Antigen:** MAD2

**Host Organism:** rabbit

**Clonality:** polyclonal

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

**Antibody Name:** MAD2 Antibody

**Description:** This polyclonal targets MAD2

**Target Organism:** mouse, human

**Antibody ID:** AB\_2281536

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** A300-301A

**Record Creation Time:** 20250820T002923+0000

**Record Last Update:** 20250820T082428+0000

### Ratings and Alerts

No rating or validation information has been found for MAD2 Antibody.

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

## Data and Source Information

**Source:** [Antibody Registry](#)

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Conway CC, et al. (2026) Single kinetochores execute an ordered series of molecular events as the spindle assembly checkpoint is silenced. Cell reports, 45(6), 117493.

Cuevas-Navarro A, et al. (2021) The RAS GTPase RIT1 compromises mitotic fidelity through spindle assembly checkpoint suppression. Current biology : CB, 31(17), 3915.

Lara-Gonzalez P, et al. (2019) The G2-to-M Transition Is Ensured by a Dual Mechanism that Protects Cyclin B from Degradation by Cdc20-Activated APC/C. Developmental cell, 51(3), 313.

Rodriguez-Rodriguez JA, et al. (2018) Distinct Roles of RZZ and Bub1-KNL1 in Mitotic Checkpoint Signaling and Kinetochore Expansion. Current biology : CB, 28(21), 3422.