

Resource Summary Report

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

Mouse Anti-Pericentrin Monoclonal Antibody, Unconjugated, Clone 30

RRID:AB_399295

Type: Antibody

Proper Citation

BD Biosciences Cat# 611815, RRID:AB_399295

Antibody Information

URL: http://antibodyregistry.org/AB_399295

Proper Citation: BD Biosciences Cat# 611815, RRID:AB_399295

Target Antigen: Pericentrin

Host Organism: mouse

Clonality: monoclonal

Comments: Immunofluorescence, Western blot

Antibody Name: Mouse Anti-Pericentrin Monoclonal Antibody, Unconjugated, Clone 30

Description: This monoclonal targets Pericentrin

Target Organism: mouse

Defining Citation: [PMID:22020803](#)

Antibody ID: AB_399295

Vendor: BD Biosciences

Catalog Number: 611815

Record Creation Time: 20250820T053456+0000

Record Last Update: 20250820T215551+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Pericentrin Monoclonal Antibody, Unconjugated, Clone 30.

No alerts have been found for Mouse Anti-Pericentrin Monoclonal Antibody, Unconjugated, Clone 30.

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 [dkNET](#) .

Zaffagnini G, et al. (2024) Mouse oocytes sequester aggregated proteins in degradative super-organelles. *Cell*, 187(5), 1109.

Jimenez AJ, et al. (2021) Acto-myosin network geometry defines centrosome position. *Current biology : CB*, 31(6), 1206.

Chang CH, et al. (2019) Atoh1 Controls Primary Cilia Formation to Allow for SHH-Triggered Granule Neuron Progenitor Proliferation. *Developmental cell*, 48(2), 184.

Martin M, et al. (2018) Control of endothelial cell polarity and sprouting angiogenesis by non-centrosomal microtubules. *eLife*, 7.

Clift D, et al. (2017) A Method for the Acute and Rapid Degradation of Endogenous Proteins. *Cell*, 171(7), 1692.

Chen JV, et al. (2017) A Splice Variant of Centrosomin Converts Mitochondria to Microtubule-Organizing Centers. *Current biology : CB*, 27(13), 1928.

Pourcelot M, et al. (2016) The Golgi apparatus acts as a platform for TBK1 activation after viral RNA sensing. *BMC biology*, 14, 69.