

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://www.fdi-lab.com) on May 7, 2024

Proteasome 20S ?7 subunit, mAb (MCP72)

RRID:AB_10538395

Type: Antibody

Proper Citation

(Enzo Life Sciences Cat# BML-PW8110, RRID:AB_10538395)

Antibody Information

URL: http://antibodyregistry.org/AB_10538395

Proper Citation: (Enzo Life Sciences Cat# BML-PW8110, RRID:AB_10538395)

Target Antigen: Proteasome 20S ?7 subunit mAb (MCP72)

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1 Immunohistochemistry, Western Blot

Antibody Name: Proteasome 20S ?7 subunit, mAb (MCP72)

Description: This monoclonal targets Proteasome 20S ?7 subunit mAb (MCP72)

Target Organism: human, rat, rabbit, 7 subunit, works, rabbit, yeast, arthropod

Antibody ID: AB_10538395

Vendor: Enzo Life Sciences

Catalog Number: BML-PW8110

Ratings and Alerts

No rating or validation information has been found for Proteasome 20S ?7 subunit, mAb (MCP72).

No alerts have been found for Proteasome 20S ?7 subunit, mAb (MCP72).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Szymanska K, et al. (2022) Regulation of canonical Wnt signalling by the ciliopathy protein MKS1 and the E2 ubiquitin-conjugating enzyme UBE2E1. *eLife*, 11.

Liu K, et al. (2019) PI31 Is an Adaptor Protein for Proteasome Transport in Axons and Required for Synaptic Development. *Developmental cell*, 50(4), 509.