Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 7, 2025

LMP-1 antibody - Nonet, M.L. / Hadwiger, G. / Dour, S.; Washington University Medical School

RRID:AB_2161795
Type: Antibody

Proper Citation

(DSHB Cat# LMP1, RRID:AB_2161795)

Antibody Information

URL: http://antibodyregistry.org/AB_2161795

Proper Citation: (DSHB Cat# LMP1, RRID:AB_2161795)

Target Antigen: LMP-1

Host Organism: mouse

Clonality: monoclonal

Comments: Application(s): Immunofluorescence,Western Blot; Date Deposited: 02/16/2010

Antibody Name: LMP-1 antibody - Nonet, M.L. / Hadwiger, G. / Dour, S.; Washington University Medical School

Description: This monoclonal targets LMP-1

Target Organism: c elegans

Defining Citation: PMID:25922527, PMID:23458156, PMID:20405020, PMID:26596346

Antibody ID: AB_2161795

Vendor: DSHB

Catalog Number: LMP1

Record Creation Time: 20241016T222536+0000

Record Last Update: 20241016T225127+0000

Ratings and Alerts

No rating or validation information has been found for LMP-1 antibody - Nonet, M.L. / Hadwiger, G. / Dour, S.; Washington University Medical School.

No alerts have been found for LMP-1 antibody - Nonet, M.L. / Hadwiger, G. / Dour, S.; Washington University Medical School.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Quarles E, et al. (2024) Cryosectioning and immunofluorescence of C. elegans reveals endogenous polyphosphate in intestinal endo-lysosomal organelles. Cell reports methods, 4(10), 100879.

Yuan Q, et al. (2023) Preclinical study of LMP1-RNAi-based anti-tumor therapy in EBV-positive nasopharyngeal carcinoma. Brazilian journal of medical and biological research = Revista brasileira de pesquisas medicas e biologicas, 56, e12638.

Fazeli G, et al. (2023) A BORC-dependent molecular pathway for vesiculation of cell corpse phagolysosomes. Current biology : CB, 33(4), 607.

Yu CJ, et al. (2020) Expansion microscopy of C. elegans. eLife, 9.

Corrionero A, et al. (2018) A C9orf72 ALS/FTD Ortholog Acts in Endolysosomal Degradation and Lysosomal Homeostasis. Current biology : CB, 28(10), 1522.