

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Dynein intermediate chain 1 antibody [74.1]

RRID:AB_2096669

Type: Antibody

Proper Citation

Abcam Cat# ab23905, RRID:AB_2096669

Antibody Information

URL: http://antibodyregistry.org/AB_2096669

Proper Citation: Abcam Cat# ab23905, RRID:AB_2096669

Target Antigen: Dynein intermediate chain 1 antibody [74.1]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012:2;2b Flow Cyt, IF, IP, WB; Flow Cytometry; Western Blot; Immunoprecipitation; Immunofluorescence

Antibody Name: Dynein intermediate chain 1 antibody [74.1]

Description: This monoclonal targets Dynein intermediate chain 1 antibody [74.1]

Target Organism: drosophilaarthropod, rat, xenopusamphibian, cow, bovine, human

Antibody ID: AB_2096669

Vendor: Abcam

Catalog Number: ab23905

Record Creation Time: 20250819T223238+0000

Record Last Update: 20250820T023145+0000

Ratings and Alerts

No rating or validation information has been found for Dynein intermediate chain 1 antibody [74.1].

No alerts have been found for Dynein intermediate chain 1 antibody [74.1].

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 [RRID](#) .

Krzystek TJ, et al. (2025) Opposing roles for GSK3?? and ERK1-dependent phosphorylation of huntingtin during neuronal dysfunction and cell death in Huntington's disease. *Cell death & disease*, 16(1), 328.

Krzystek TJ, et al. (2023) HTT (huntingtin) and RAB7 co-migrate retrogradely on a signaling LAMP1-containing late endosome during axonal injury. *Autophagy*, 19(4), 1199.

Mo L, et al. (2022) MCM7 supports the stemness of bladder cancer stem-like cells by enhancing autophagic flux. *iScience*, 25(9), 105029.

Stiff T, et al. (2020) Prophase-Specific Perinuclear Actin Coordinates Centrosome Separation and Positioning to Ensure Accurate Chromosome Segregation. *Cell reports*, 31(8), 107681.

An L, et al. (2016) Acrylamide Retards the Slow Axonal Transport of Neurofilaments in Rat Cultured Dorsal Root Ganglia Neurons and the Corresponding Mechanisms. *Neurochemical research*, 41(5), 1000.