

Resource Summary Report

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alpha Adaptin Monoclonal Antibody (AC1-M11)

RRID:AB_2056321

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# MA3-061, RRID:AB_2056321)

Antibody Information

URL: http://antibodyregistry.org/AB_2056321

Proper Citation: (Thermo Fisher Scientific Cat# MA3-061, RRID:AB_2056321)

Target Antigen: alpha Adaptin

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IP (Assay-dependent), IHC (P) (1:20), WB (2 µg/mL), ICC/IF (1:100)

Antibody Name: alpha Adaptin Monoclonal Antibody (AC1-M11)

Description: This monoclonal targets alpha Adaptin

Target Organism: Human, Porcine, Bovine, Rat, Mouse, Non-human primate, Chicken, Amphibian

Clone ID: Clone AC1-M11

Defining Citation: [PMID:18939958](#), [PMID:16999739](#), [PMID:12093727](#), [PMID:22099461](#), [PMID:11564758](#), [PMID:10436022](#), [PMID:8491205](#), [PMID:12944396](#), [PMID:10551776](#), [PMID:20133374](#), [PMID:22885770](#), [PMID:1607381](#), [PMID:14528017](#), [PMID:19201926](#), [PMID:20519538](#), [PMID:17463283](#)

Antibody ID: AB_2056321

Vendor: Thermo Fisher Scientific

Catalog Number: MA3-061

Record Creation Time: 20241130T060403+0000

Record Last Update: 20241130T061024+0000

Ratings and Alerts

No rating or validation information has been found for alpha Adaptin Monoclonal Antibody (AC1-M11).

No alerts have been found for alpha Adaptin Monoclonal Antibody (AC1-M11).

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 [FDI Lab - SciCrunch.org](#).

Hall ET, et al. (2024) Cytoneme signaling provides essential contributions to mammalian tissue patterning. Cell, 187(2), 276.

Perez Verdaguer M, et al. (2022) Time-resolved proximity labeling of protein networks associated with ligand-activated EGFR. Cell reports, 39(11), 110950.

Nielsen CP, et al. (2019) USP9X Deubiquitylates DVL2 to Regulate WNT Pathway Specification. Cell reports, 28(4), 1074.

Meyer K, et al. (2018) Mutations in Disordered Regions Can Cause Disease by Creating Dileucine Motifs. Cell, 175(1), 239.