

Resource Summary Report

Generated by [nidm-terms](#) on Aug 26, 2026

HA tag antibody [16B12]

RRID:AB_11156884

Type: Antibody

Proper Citation

Abcam Cat# ab130275, RRID:AB_11156884

Antibody Information

URL: http://antibodyregistry.org/AB_11156884

Proper Citation: Abcam Cat# ab130275, RRID:AB_11156884

Target Antigen: HA tag antibody [16B12]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: ICC/IF, IHC-Fr, IP, WB; Western Blot; Immunocytochemistry; Immunoprecipitation; Immunofluorescence; Immunohistochemistry; Immunohistochemistry - frozen

Antibody Name: HA tag antibody [16B12]

Description: This monoclonal targets HA tag antibody [16B12]

Antibody ID: AB_11156884

Vendor: Abcam

Catalog Number: ab130275

Record Creation Time: 20250819T230820+0000

Record Last Update: 20250820T042423+0000

Ratings and Alerts

No rating or validation information has been found for HA tag antibody [16B12].

No alerts have been found for HA tag antibody [16B12].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 30 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Jiang HS, et al. (2026) Comprehensive identification of the genes involved in the expression of Siglec-15 ligands on osteoclast precursors. *Cell reports*, 45(2), 116880.

Sun SY, et al. (2025) The interaction between KIF21A and KANK1 regulates dendritic morphology and synapse plasticity in neurons. *Neural regeneration research*, 20(1), 209.

Lopez-Pajares V, et al. (2025) Glucose modulates IRF6 transcription factor dimerization to enable epidermal differentiation. *Cell stem cell*, 32(5), 795.

Chivu AG, et al. (2024) Evolution of promoter-proximal pausing enabled a new layer of transcription control. *bioRxiv : the preprint server for biology*.

Lin Z, et al. (2024) The male pachynema-specific protein MAPS drives phase separation in vitro and regulates sex body formation and chromatin behaviors in vivo. *Cell reports*, 43(1), 113651.

Sadegh C, et al. (2023) Choroid plexus-targeted NKCC1 overexpression to treat post-hemorrhagic hydrocephalus. *Neuron*, 111(10), 1591.

Jenkinson F, et al. (2023) Dephosphorylation of the pre-initiation complex is critical for origin firing. *Molecular cell*, 83(1), 12.

Mann JR, et al. (2023) Loss of function of the ALS-associated NEK1 kinase disrupts microtubule homeostasis and nuclear import. *Science advances*, 9(33), eadi5548.

Kovaleva V, et al. (2023) MANF regulates neuronal survival and UPR through its ER-located receptor IRE1?. *Cell reports*, 42(2), 112066.

Danko C, et al. (2023) Evolution of promoter-proximal pausing enabled a new layer of transcription control. *Research square*.

Miao W, et al. (2023) Glucose dissociates DDX21 dimers to regulate mRNA splicing and tissue differentiation. *Cell*, 186(1), 80.

Abuhashem A, et al. (2022) Rapid and efficient degradation of endogenous proteins in vivo identifies stage-specific roles of RNA Pol II pausing in mammalian development. *Developmental cell*, 57(8), 1068.

Chalif JI, et al. (2022) Control of mammalian locomotion by ventral spinocerebellar tract neurons. *Cell*, 185(2), 328.

Abuhashem A, et al. (2022) Generation of knock-in degron tags for endogenous proteins in mice using the dTAG system. STAR protocols, 3(3), 101660.

Sanchez AD, et al. (2021) Proximity labeling reveals non-centrosomal microtubule-organizing center components required for microtubule growth and localization. Current biology : CB, 31(16), 3586.

Fan Y, et al. (2021) Molecular control of cell density-mediated exit to quiescence. Cell reports, 36(4), 109436.

Meyers JM, et al. (2021) The proximal proteome of 17 SARS-CoV-2 proteins links to disrupted antiviral signaling and host translation. PLoS pathogens, 17(10), e1009412.

Boivin M, et al. (2021) Translation of GGC repeat expansions into a toxic polyglycine protein in NIID defines a novel class of human genetic disorders: The polyG diseases. Neuron, 109(11), 1825.

Meyers JM, et al. (2021) The proximal proteome of 17 SARS-CoV-2 proteins links to disrupted antiviral signaling and host translation. bioRxiv : the preprint server for biology.

Liu C, et al. (2021) Paternal USP26 mutations raise Klinefelter syndrome risk in the offspring of mice and humans. The EMBO journal, 40(13), e106864.