

Resource Summary Report

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Purified anti-HA.11 Epitope Tag

RRID:AB_2565006

Type: Antibody

Proper Citation

(BioLegend Cat# 901501, RRID:AB_2565006)

Antibody Information

URL: http://antibodyregistry.org/AB_2565006

Proper Citation: (BioLegend Cat# 901501, RRID:AB_2565006)

Target Antigen: HA.11

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, FC, ICC, IP, Purification

Antibody Name: Purified anti-HA.11 Epitope Tag

Description: This monoclonal targets HA.11

Clone ID: Clone 16B12

Antibody ID: AB_2565006

Vendor: BioLegend

Catalog Number: 901501

Alternative Catalog Numbers: 901503, 901502, 901533

Record Creation Time: 20231110T035204+0000

Record Last Update: 20240725T060508+0000

Ratings and Alerts

No rating or validation information has been found for Purified anti-HA.11 Epitope Tag.

No alerts have been found for Purified anti-HA.11 Epitope Tag.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 98 mentions in open access literature.

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

Anderson R, et al. (2024) CAG repeat expansions create splicing acceptor sites and produce aberrant repeat-containing RNAs. *Molecular cell*, 84(4), 702.

Lu Y, et al. (2024) HDAC5 enhances IRF3 activation and is targeted for degradation by protein C6 from orthopoxviruses including Monkeypox virus and Variola virus. *Cell reports*, 43(3), 113788.

Saxena S, et al. (2024) Unprocessed genomic uracil as a source of DNA replication stress in cancer cells. *Molecular cell*, 84(11), 2036.

Chin M, et al. (2024) The intracellular C-terminus confers compartment-specific targeting of voltage-gated calcium channels. *Cell reports*, 43(7), 114428.

Kokotos AC, et al. (2024) Phosphoglycerate kinase is a central leverage point in Parkinson's disease-driven neuronal metabolic deficits. *Science advances*, 10(34), eadn6016.

Huang Y, et al. (2024) ARL3 GTPases facilitate ODA16 unloading from IFT in motile cilia. *Science advances*, 10(36), eadq2950.

Dou D, et al. (2024) RAB3 phosphorylation by pathogenic LRRK2 impairs trafficking of synaptic vesicle precursors. *The Journal of cell biology*, 223(6).

Day CA, et al. (2024) The histone H3.3 K27M mutation suppresses Ser31 phosphorylation and mitotic fidelity, which can directly drive gliomagenesis. *Current biology : CB*.

McDougal MB, et al. (2024) IFIT1 is rapidly evolving and exhibits disparate antiviral activities across 11 mammalian orders. *bioRxiv : the preprint server for biology*.

Emperador-Melero J, et al. (2024) Distinct active zone protein machineries mediate Ca²⁺ channel clustering and vesicle priming at hippocampal synapses. *Nature neuroscience*, 27(9), 1680.

Barrow ER, et al. (2024) Discovery of SQSTM1/p62-dependent P-bodies that regulate the

NLRP3 inflammasome. *Cell reports*, 43(3), 113935.

Noireterre A, et al. (2024) The cullin Rtt101 promotes ubiquitin-dependent DNA-protein crosslink repair across the cell cycle. *Nucleic acids research*, 52(16), 9654.

Duplaquet L, et al. (2024) Mammalian SWI/SNF complex activity regulates POU2F3 and constitutes a targetable dependency in small cell lung cancer. *Cancer cell*, 42(8), 1352.

Stokes EG, et al. (2024) A Systematic Structure-Function Characterization of a Human Mutation in Neurexin-3? Reveals an Extracellular Modulatory Sequence That Stabilizes Neuroligin-1 Binding to Enhance the Postsynaptic Properties of Excitatory Synapses. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(41).

Wang S, et al. (2023) Regulation of cargo exocytosis by a Reps1-Ralbp1-RalA module. *Science advances*, 9(8), eade2540.

Lynch JP, et al. (2023) Engineered *Escherichia coli* for the in situ secretion of therapeutic nanobodies in the gut. *Cell host & microbe*, 31(4), 634.

Zhang S, et al. (2023) The Interferon-inducible NAMPT acts as a protein phosphoribosylase to restrict viral infection. *bioRxiv : the preprint server for biology*.

Miyauchi S, et al. (2023) Human papillomavirus E5 suppresses immunity via inhibition of the immunoproteasome and STING pathway. *Cell reports*, 42(5), 112508.

Srivastava D, et al. (2023) Unique interface and dynamics of the complex of HSP90 with a specialized cochaperone AIPL1. *Structure (London, England : 1993)*, 31(3), 309.

Noireterre A, et al. (2023) Ubx5-Cdc48 assists the protease Wss1 at DNA-protein crosslink sites in yeast. *The EMBO journal*, e113609.