Resource Summary Report

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

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 Ser31phosphorylation 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.