Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 20, 2025

Anti-HA.11 Epitope Tag

RRID:AB_2565334
Type: Antibody

Proper Citation

(BioLegend Cat# 901515, RRID:AB_2565334)

Antibody Information

URL: http://antibodyregistry.org/AB_2565334

Proper Citation: (BioLegend Cat# 901515, RRID:AB_2565334)

Target Antigen: HA.11

Host Organism: mouse

Clonality: monoclonal

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

Antibody Name: Anti-HA.11 Epitope Tag

Description: This monoclonal targets HA.11

Clone ID: Clone 16B12

Antibody ID: AB_2565334

Vendor: BioLegend

Catalog Number: 901515

Alternative Catalog Numbers: 901514, 901513, 901516

Record Creation Time: 20231110T035201+0000

Record Last Update: 20240724T234617+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 31 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Gutierrez-Morton E, et al. (2024) The polySUMOylation axis promotes nucleolar release of Tof2 for mitotic exit. Cell reports, 43(7), 114492.

Rex EA, et al. (2024) FEAR antiviral response pathway is independent of interferons and countered by poxvirus proteins. Nature microbiology, 9(4), 988.

Wang Q, et al. (2024) The CARD8 inflammasome dictates HIV/SIV pathogenesis and disease progression. Cell, 187(5), 1223.

Seo D, et al. (2024) Poxvirus A51R proteins regulate microtubule stability and antagonize a cell-intrinsic antiviral response. Cell reports, 43(3), 113882.

Daniel JA, et al. (2023) An intellectual-disability-associated mutation of the transcriptional regulator NACC1 impairs glutamatergic neurotransmission. Frontiers in molecular neuroscience, 16, 1115880.

Otero-Asman JR, et al. (2023) The Prc and CtpA proteases modulate cell-surface signaling activity and virulence in Pseudomonas aeruginosa. iScience, 26(7), 107216.

Khan I, et al. (2022) Identification of the nucleotide-free state as a therapeutic vulnerability for inhibition of selected oncogenic RAS mutants. Cell reports, 38(6), 110322.

Wang YH, et al. (2022) Golgin Imh1 and GARP complex cooperate to restore the impaired SNARE recycling transport induced by ER stress. Cell reports, 38(12), 110488.

Bolgi O, et al. (2022) Dipeptidyl peptidase 9 triggers BRCA2 degradation and promotes DNA damage repair. EMBO reports, 23(10), e54136.

Grenov A, et al. (2022) YTHDF2 suppresses the plasmablast genetic program and promotes germinal center formation. Cell reports, 39(5), 110778.

Garzia A, et al. (2021) The E3 ubiquitin ligase RNF10 modifies 40S ribosomal subunits of ribosomes compromised in translation. Cell reports, 36(5), 109468.

Huang T, et al. (2021) PRMT6 methylation of RCC1 regulates mitosis, tumorigenicity, and radiation response of glioblastoma stem cells. Molecular cell, 81(6), 1276.

Thrun A, et al. (2021) Convergence of mammalian RQC and C-end rule proteolytic pathways via alanine tailing. Molecular cell, 81(10), 2112.

Zhu J, et al. (2021) Arginine monomethylation by PRMT7 controls MAVS-mediated antiviral innate immunity. Molecular cell, 81(15), 3171.

Kreye J, et al. (2020) A Therapeutic Non-self-reactive SARS-CoV-2 Antibody Protects from Lung Pathology in a COVID-19 Hamster Model. Cell, 183(4), 1058.

Kornau HC, et al. (2020) Human Cerebrospinal Fluid Monoclonal LGI1 Autoantibodies Increase Neuronal Excitability. Annals of neurology, 87(3), 405.

Higgins R, et al. (2020) The Cdc48 Complex Alleviates the Cytotoxicity of Misfolded Proteins by Regulating Ubiquitin Homeostasis. Cell reports, 32(2), 107898.

Ripamonti S, et al. (2020) SUMOylation controls the neurodevelopmental function of the transcription factor Zbtb20. Journal of neurochemistry, 154(6), 647.

Maynard KR, et al. (2020) TrkB Signaling Influences Gene Expression in Cortistatin-Expressing Interneurons. eNeuro, 7(1).

Boisen IM, et al. (2020) Heterozygous Mutation (Q459R) in the Calcium-Sensing Receptor Gene Causes Familial Hypocalciuric Hypercalcemia 1 (FHH1). The Journal of clinical endocrinology and metabolism, 105(4).