

Resource Summary Report

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HA.11 Clone 16B12 Monoclonal Antibody

RRID:AB_291262

Type: Antibody

Proper Citation

(Covance Cat# MMS-101R (also MMS-101R-500, MMS-101R-1000, MMS-101R-200),
RRID:AB_291262)

Antibody Information

URL: http://antibodyregistry.org/AB_291262

Proper Citation: (Covance Cat# MMS-101R (also MMS-101R-500, MMS-101R-1000, MMS-101R-200), RRID:AB_291262)

Target Antigen: HA.11

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IF, IHC and IP of tagged proteins
Consolidation on 3/2020: AB_10063630, AB_10064069, AB_10064220, AB_291263

Antibody Name: HA.11 Clone 16B12 Monoclonal Antibody

Description: This monoclonal targets HA.11

Clone ID: Clone 16B12

Antibody ID: AB_291262

Vendor: Covance

Catalog Number: MMS-101R (also MMS-101R-500, MMS-101R-1000, MMS-101R-200)

Alternative Catalog Numbers: MMS-101R-500, MMS-101R-200, MMS-101R-1000

Ratings and Alerts

No rating or validation information has been found for HA.11 Clone 16B12 Monoclonal Antibody.

No alerts have been found for HA.11 Clone 16B12 Monoclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 83 mentions in open access literature.

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

Mirsanaye AS, et al. (2024) VCF1 is a p97/VCP cofactor promoting recognition of ubiquitylated p97-UFD1-NPL4 substrates. Nature communications, 15(1), 2459.

Wang K, et al. (2023) Unraveling the mechanisms and evolution of a two-domain module in IQGAP proteins for controlling eukaryotic cytokinesis. Cell reports, 42(12), 113510.

Galazo MJ, et al. (2023) Tle4 controls both developmental acquisition and early post-natal maturation of corticothalamic projection neuron identity. Cell reports, 42(8), 112957.

Rey S, et al. (2023) Glial-dependent clustering of voltage-gated ion channels in Drosophila precedes myelin formation. eLife, 12.

Spiga L, et al. (2023) Iron acquisition by a commensal bacterium modifies host nutritional immunity during Salmonella infection. Cell host & microbe, 31(10), 1639.

Puri C, et al. (2023) Mammalian autophagosomes form from finger-like phagophores. Developmental cell, 58(23), 2746.

Bui DLH, et al. (2023) The adhesion GPCRs CELSR1-3 and LPHN3 engage G proteins via distinct activation mechanisms. Cell reports, 42(6), 112552.

Castro RW, et al. (2023) Aging alters mechanisms underlying voluntary movements in spinal motor neurons of mice, primates, and humans. JCI insight, 8(9).

Yang C, et al. (2023) Induction of PARP7 Creates a Vulnerability for Growth Inhibition by RBN2397 in Prostate Cancer Cells. Cancer research communications, 3(4), 592.

Fang Z, et al. (2023) Aurora A polyubiquitinates the BRCA1-interacting protein OLA1 to promote centrosome maturation. Cell reports, 42(8), 112850.

Runfola V, et al. (2023) MATR3 is an endogenous inhibitor of DUX4 in FSHD muscular dystrophy. *Cell reports*, 42(9), 113120.

Mesihovic A, et al. (2022) HsfA7 coordinates the transition from mild to strong heat stress response by controlling the activity of the master regulator HsfA1a in tomato. *Cell reports*, 38(2), 110224.

Barton RE, et al. (2022) Eco1-dependent cohesin acetylation anchors chromatin loops and cohesion to define functional meiotic chromosome domains. *eLife*, 11.

Huang S, et al. (2022) Mitotic phosphorylation inhibits the Golgi mannosidase MAN1A1. *Cell reports*, 41(8), 111679.

Holzer E, et al. (2022) A modified TurboID approach identifies tissue-specific centriolar components in *C. elegans*. *PLoS genetics*, 18(4), e1010150.

Lynch KL, et al. (2021) A viral histone-like protein exploits antagonism between linker histones and HMGB proteins to obstruct the cell cycle. *Current biology : CB*, 31(23), 5227.

Briševac D, et al. (2021) The small GTPase Arf6 is dysregulated in a mouse model for fragile X syndrome. *Journal of neurochemistry*, 157(3), 666.

Gao Y, et al. (2021) sncRiboTag-Seq: cell-type-specific RiboTag-Seq for cells in low abundance in mouse brain tissue. *STAR protocols*, 2(1), 100231.

Gnan S, et al. (2021) Nuclear organisation and replication timing are coupled through RIF1-PP1 interaction. *Nature communications*, 12(1), 2910.

Huang W, et al. (2021) Parasitic modulation of host development by ubiquitin-independent protein degradation. *Cell*, 184(20), 5201.