

Resource Summary Report

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HA.11 Clone 16B12 Monoclonal Antibody

RRID:AB_291262

Type: Antibody

Proper Citation

Covance Cat# MMS-101R, RRID:AB_291262

Antibody Information

URL: http://antibodyregistry.org/AB_291262

Proper Citation: Covance Cat# MMS-101R, 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

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

Record Creation Time: 20250820T055158+0000

Record Last Update: 20250820T223953+0000

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 77 mentions in open access literature.

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

Luan L, et al. (2026) Cullin-3 adaptor SHKBP1 inhibits SQSTM1/p62 oligomerization and Keap1 sequestration. *The Journal of cell biology*, 225(4).

Hurley K, et al. (2026) PARP1 recruits SPRTN to DNA-protein crosslinks through a conserved poly-ADP-ribose binding domain. *bioRxiv : the preprint server for biology*.

Álvarez D, et al. (2026) The molecular mechanism of lipid uptake by membrane-anchored bridge-like lipid transfer proteins. *Proceedings of the National Academy of Sciences of the United States of America*, 123(4), e2520399123.

Wettstein R, et al. (2026) Synaptonemal complex SUMOylation is maintained by Nup60-dependent docking of Ulp1 at the nuclear periphery. *Cell reports*, 45(6), 117539.

Fukuda R, et al. (2025) Perturbation of EPHA2 and EFNA1 trans binding amplifies inflammatory response in airway epithelial cells. *iScience*, 28(2), 111872.

Marotta VE, et al. (2025) OTUD6B regulates KIFC1-dependent centrosome clustering and breast cancer cell survival. *EMBO reports*, 26(4), 1003.

Saad S, et al. (2025) DNA binding and mitotic phosphorylation protect polyglutamine proteins from assembly formation. *Cell*, 188(11), 2974.

Li H, et al. (2025) Mapping chromatin structure at base-pair resolution unveils a unified model of cis-regulatory element interactions. *Cell*, 188(25), 7175.

Álvarez-Villanueva D, et al. (2025) Separation-of-function mutants reveal the NF- κ B-independent involvement of I κ B γ in the regulation of intestinal stemness. *Cell reports*, 44(7), 115949.

Puri C, et al. (2025) Transferrin receptor controls both autophagosome formation and closure via phosphatidylinositol 3-phosphate synthesis. *Developmental cell*.

Ikeda T, et al. (2025) HUWE1 stimulates mTORC1 activity by enhancing Rheb interaction with mTORC1 and supports de novo pyrimidine synthesis. *Cell reports*, 44(10), 116382.

Ahn JY, et al. (2024) Dual function of PHF16 in reinstating homeostasis of murine intestinal epithelium after crypt regeneration. *Developmental cell*, 59(23), 3089.

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

Cai SW, et al. (2024) POT1 recruits and regulates CST-Pol γ /primase at human telomeres. *Cell*, 187(14), 3638.

Yoshida Y, et al. (2024) Sugar-mediated non-canonical ubiquitination impairs Nrf1/NFE2L1 activation. *Molecular cell*, 84(16), 3115.

Fang Z, et al. (2024) Protocol to detect OLA1 polyubiquitination by Aurora A in vivo and in vitro. *STAR protocols*, 5(2), 103008.

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.

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.

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

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