

Resource Summary Report

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Mouse Anti-HA.11 Monoclonal Antibody, Unconjugated, Clone 16B12

RRID:AB_291259

Type: Antibody

Proper Citation

Covance Cat# MMS-101P-1000, RRID:AB_291259

Antibody Information

URL: http://antibodyregistry.org/AB_291259

Proper Citation: Covance Cat# MMS-101P-1000, RRID:AB_291259

Target Antigen: HA.11

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: Immunohistochemistry; Immunoprecipitation; Other; Western Blot; Immunoblotting, Immunostaining, and Immunoprecipitation

Antibody Name: Mouse Anti-HA.11 Monoclonal Antibody, Unconjugated, Clone 16B12

Description: This monoclonal targets HA.11

Clone ID: Clone 16B12

Antibody ID: AB_291259

Vendor: Covance

Catalog Number: MMS-101P-1000

Record Creation Time: 20250819T225326+0000

Record Last Update: 20250820T033741+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-HA.11 Monoclonal Antibody, Unconjugated, Clone 16B12.

No alerts have been found for Mouse Anti-HA.11 Monoclonal Antibody, Unconjugated, Clone 16B12.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Pires VB, et al. (2023) RNA-DNA hybrids prevent resection at dysfunctional telomeres. Cell reports, 42(2), 112077.

Yang S, et al. (2022) The NDNF-like factor Nord is a Hedgehog-induced extracellular BMP modulator that regulates Drosophila wing patterning and growth. eLife, 11.

Kiryu-Seo S, et al. (2022) Impaired disassembly of the axon initial segment restricts mitochondrial entry into damaged axons. The EMBO journal, 41(20), e110486.

Yang S, et al. (2021) Competitive coordination of the dual roles of the Hedgehog co-receptor in homophilic adhesion and signal reception. eLife, 10.

Hinte F, et al. (2020) Repression of viral gene expression and replication by the unfolded protein response effector XBP1u. eLife, 9.

Lucken-Ardjomande Häsler S, et al. (2020) GRAF2, WDR44, and MICAL1 mediate Rab8/10/11-dependent export of E-cadherin, MMP14, and CFTR Δ F508. The Journal of cell biology, 219(5).

Duarte Lobo D, et al. (2020) The blood-brain barrier is disrupted in Machado-Joseph disease/spinocerebellar ataxia type 3: evidence from transgenic mice and human post-mortem samples. Acta neuropathologica communications, 8(1), 152.

Agarwal N, et al. (2020) SUMOylation of Enzymes and Ion Channels in Sensory Neurons Protects against Metabolic Dysfunction, Neuropathy, and Sensory Loss in Diabetes. Neuron, 107(6), 1141.

Dawe GB, et al. (2019) Nanoscale Mobility of the Apo State and TARP Stoichiometry Dictate the Gating Behavior of Alternatively Spliced AMPA Receptors. Neuron, 102(5), 976.

Vasudevan L, et al. (2019) Heterodimerization of Mu Opioid Receptor Protomer with Dopamine D2 Receptor Modulates Agonist-Induced Internalization of Mu Opioid Receptor. Biomolecules, 9(8).

Ramos-Vicente D, et al. (2018) Metazoan evolution of glutamate receptors reveals unreported phylogenetic groups and divergent lineage-specific events. *eLife*, 7.

Sheng J, et al. (2018) SRSF1 modulates PTPMT1 alternative splicing to regulate lung cancer cell radioresistance. *EBioMedicine*, 38, 113.

Oikonomidi I, et al. (2018) iTAP, a novel iRhom interactor, controls TNF secretion by policing the stability of iRhom/TACE. *eLife*, 7.

Condomitti G, et al. (2018) An Input-Specific Orphan Receptor GPR158-HSPG Interaction Organizes Hippocampal Mossy Fiber-CA3 Synapses. *Neuron*, 100(1), 201.

Onishi K, et al. (2017) Sonic Hedgehog switches on Wnt/planar cell polarity signaling in commissural axon growth cones by reducing levels of Shisa2. *eLife*, 6.

Graf M, et al. (2017) Telomere Length Determines TERRA and R-Loop Regulation through the Cell Cycle. *Cell*, 170(1), 72.

Mugler CF, et al. (2016) ATPase activity of the DEAD-box protein Dhh1 controls processing body formation. *eLife*, 5.