

# Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

## 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](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:** 20250820T065141+0000

**Record Last Update:** 20250821T010458+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 129 mentions in open access literature.

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

Kim S, et al. (2026) Bazedoxifene reverses sexually dimorphic autistic-like abnormalities in biallelic MDGA1-mutant mice. *EMBO molecular medicine*, 18(4), 1358.

Ahmad T, et al. (2026) KDM7B-mediated demethylation of RNF113A regulates small cell lung cancer sensitivity to alkylation damage. *bioRxiv : the preprint server for biology*.

Doyle LP, et al. (2026) Temperature-specific regulation of the NDR kinase Orb6 by the MAPK Sty1 to promote heat stress resilience. *Journal of cell science*, 139(8).

Wutz G, et al. (2026) PDS5 proteins control genome architecture by limiting the lifetime of cohesin-NIPBL complexes. *Molecular cell*, 86(9), 1614.

Heffner CM, et al. (2026) The ALS- and FTD-associated proteins annexin A11 and CHMP2B act sequentially in plasma membrane repair. *Developmental cell*, 61(7), 1487.

Chivite I, et al. (2026) Deletion of Mfn2 in endothelial cells triggers a mitohormetic response that improves systemic metabolism and healthspan in mice. *Cell metabolism*, 38(3), 546.

Baars B, et al. (2026) RAS Mutation-Specific Responses to Paralog- and State-Selective RAS Inhibitors. *Molecular cancer research : MCR*, 24(1), 60.

Seol T, et al. (2026) YAP/TAZ-VGLL3 governs adipocyte fate via epigenetic reprogramming of PPAR $\gamma$  and its target enhancers. *Science advances*, 12(3), eaea7235.

Hohaus N, et al. (2026) Synaptic Ca<sup>2+</sup> channels and neurexins are linked through direct and indirect binding complexes. *Scientific reports*, 16(1).

Kim D, et al. (2025) Paralogs of Slitrk cell adhesion molecules configure excitatory synapse specificity via distinct cellular mechanisms. *PLoS biology*, 23(12), e3003576.

Wang NB, et al. (2025) Compact transcription factor cassettes generate functional, engraftable motor neurons by direct conversion. *Cell systems*, 16(4), 101206.

Garvin AJ, et al. (2025) SUMO4 promotes SUMO deconjugation required for DNA double-strand-break repair. *Molecular cell*, 85(5), 877.

McDougal MB, et al. (2025) IFIT1 is rapidly evolving and exhibits disparate antiviral activities across 11 mammalian orders. *eLife*, 13.

Meng Z, et al. (2025) Neurexin regulates mechanical nociceptive sensitization by central inhibition in *Drosophila*. *Science advances*, 11(51), eadz9682.

Hong D, et al. (2025) Loss of NOTCH2 creates a TRIM28-dependent vulnerability in small cell lung cancer. *Developmental cell*.

Berry D, et al. (2025) The NF1 tumor suppressor regulates PD-L1 and immune evasion in melanoma. *Cell reports*, 44(3), 115365.

Tsao N, et al. (2025) YTHDC1 cooperates with the THO complex to prevent RNA-damage-induced DNA breaks. *Molecular cell*, 85(6), 1085.

Squiers GT, et al. (2025) A Commander-independent function of COMMD3 in endosomal trafficking. *eLife*, 14.

Park YJ, et al. (2025) Distinct systemic impacts of A $\beta$ 42 and Tau revealed by whole-organism snRNA-seq. *Neuron*, 113(13), 2065.

Ou X, et al. (2025) SecY translocon chaperones protein folding during membrane protein insertion. *Cell*, 188(7), 1912.