

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

HA Tag Monoclonal Antibody (2-2.2.14), HRP

RRID:AB_2533056

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 26183-HRP, RRID:AB_2533056

Antibody Information

URL: http://antibodyregistry.org/AB_2533056

Proper Citation: Thermo Fisher Scientific Cat# 26183-HRP, RRID:AB_2533056

Target Antigen: HA Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB (1:1,000-1:5,000)

Antibody Name: HA Tag Monoclonal Antibody (2-2.2.14), HRP

Description: This monoclonal targets HA Tag

Target Organism: Tag

Clone ID: Clone 2-2.2.14

Defining Citation: [PMID:24358235](#), [PMID:17339342](#)

Antibody ID: AB_2533056

Vendor: Thermo Fisher Scientific

Catalog Number: 26183-HRP

Record Creation Time: 20231110T035530+0000

Record Last Update: 20260901T062315+0000

Ratings and Alerts

No rating or validation information has been found for HA Tag Monoclonal Antibody (2-2.2.14), HRP.

No alerts have been found for HA Tag Monoclonal Antibody (2-2.2.14), HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Rathore U, et al. (2026) Systematic discovery of pro- and anti-HIV host factors in primary human CD4+ T cells. *Cell*, 189(12), 3651.

Steinbach A, et al. (2026) Canonical and phosphoribosyl ubiquitination coordinate to stabilize a proteinaceous structure surrounding the Legionella-containing vacuole. *eLife*, 14.

Petroulia S, et al. (2025) Uncovering Novel lncRNAs Linked to Melanoma Growth and Migration with CRISPR Inhibition Screening. *Cancer research communications*, 5(7), 1102.

Gan J, et al. (2025) Identification and characterization of nanobodies specific for the human ubiquitin-like ISG15 protein. *The Journal of biological chemistry*, 301(9), 110564.

Barlit H, et al. (2024) Ribosome profiling reveals the role of yeast RNA-binding proteins Cth1 and Cth2 in translational regulation. *iScience*, 27(6), 109868.

Lyu H, et al. (2023) Proximity labeling reveals OTUD3 as a DNA-binding deubiquitinase of cGAS. *Cell reports*, 42(4), 112309.

Bryant OJ, et al. (2022) Recognition of discrete export signals in early flagellar subunits during bacterial type III secretion. *eLife*, 11.

Wei XF, et al. (2022) Identification of STAU1 as a regulator of HBV replication by TurboID-based proximity labeling. *iScience*, 25(6), 104416.

Lin W, et al. (2022) Arabidopsis pavement cell morphogenesis requires FERONIA binding to pectin for activation of ROP GTPase signaling. *Current biology : CB*, 32(3), 497.

Kinnebrew M, et al. (2022) Patched 1 regulates Smoothed by controlling sterol binding to its extracellular cysteine-rich domain. *Science advances*, 8(22), eabm5563.

Kollewe A, et al. (2021) The molecular appearance of native TRPM7 channel complexes identified by high-resolution proteomics. *eLife*, 10.

Orlando L, et al. (2021) Phosphorylation state of the histone variant H2A.X controls human stem and progenitor cell fate decisions. *Cell reports*, 34(10), 108818.

Hughes KJ, et al. (2020) An RNA Repair Operon Regulated by Damaged tRNAs. *Cell reports*, 33(12), 108527.

Hwang JY, et al. (2019) Dual Sensing of Physiologic pH and Calcium by EFCAB9 Regulates Sperm Motility. *Cell*, 177(6), 1480.

Zhang Y, et al. (2018) Structural Basis for Cholesterol Transport-like Activity of the Hedgehog Receptor Patched. *Cell*, 175(5), 1352.