Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 17, 2025

HA Tag Polyclonal Antibody (SG77)

RRID:AB_2533988
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 71-5500, RRID:AB_2533988)

Antibody Information

URL: http://antibodyregistry.org/AB_2533988

Proper Citation: (Thermo Fisher Scientific Cat# 71-5500, RRID:AB_2533988)

Target Antigen: HA Tag

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ELISA (0.1-1.0 µg/mL), WB (0.5 -2 µg/mL), IP (5 µg), ICC/IF (1:100)

Antibody Name: HA Tag Polyclonal Antibody (SG77)

Description: This polyclonal targets HA Tag

Target Organism: tag

Clone ID: Clone SG77

Defining Citation:

PMID:23522049, PMID:20087350, PMID:21070824, PMID:23708797, PMID:18495870, PMID:14681036, PMID:16135541, PMID:9834247, PMID:25849773, PMID:22729648, PMID:24422669, PMID:24390320, PMID:18836075, PMID:21552208, PMID:25963895, PMID:23912277, PMID:12151407, PMID:20881238, PMID:25590520, PMID:24217394, PMID:25497093, PMID:24572369, PMID:25099088, PMID:14742446, PMID:19590495, PMID:21115478, PMID:20484633, PMID:19377468, PMID:21339294, PMID:17994099, PMID:15361520, PMID:20433454, PMID:27006476, PMID:23175372, PMID:25981034, PMID:15979566, PMID:22815275, PMID:15128867, PMID:20732423, PMID:26148345, PMID:11571312, PMID:26503526, PMID:20089652, PMID:15798216, PMID:24584463, PMID:27619642

Antibody ID: AB_2533988

Vendor: Thermo Fisher Scientific

Catalog Number: 71-5500

Record Creation Time: 20250416T091317+0000

Record Last Update: 20250416T092718+0000

Ratings and Alerts

No rating or validation information has been found for HA Tag Polyclonal Antibody (SG77).

No alerts have been found for HA Tag Polyclonal Antibody (SG77).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 33 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Bolívar S, et al. (2024) Neuron-specific RNA-sequencing reveals different responses in peripheral neurons after nerve injury. eLife, 12.

Chen Y, et al. (2024) SP6 controls human cytotrophoblast fate decisions and trophoblast stem cell establishment by targeting MSX2 regulatory elements. Developmental cell, 59(12), 1506.

Stelloo S, et al. (2024) Deciphering lineage specification during early embryogenesis in mouse gastruloids using multilayered proteomics. Cell stem cell, 31(7), 1072.

Li Y, et al. (2024) Pharmacological inhibition of neddylation impairs long interspersed element 1 retrotransposition. Cell reports, 43(2), 113749.

Tucker SA, et al. (2024) SIRT4 loss reprograms intestinal nucleotide metabolism to support proliferation following perturbation of homeostasis. Cell reports, 43(4), 113975.

Carreras-Sureda A, et al. (2023) The ER stress sensor IRE1 interacts with STIM1 to promote store-operated calcium entry, T cell activation, and muscular differentiation. Cell reports, 42(12), 113540.

Chen Y, et al. (2023) Unannotated microprotein EMBOW regulates the interactome and chromatin and mitotic functions of WDR5. Cell reports, 42(9), 113145.

Franchi F, et al. (2023) The intramembrane COOH-terminal domain of PRRT2 regulates voltage-dependent Na+ channels. The Journal of biological chemistry, 299(5), 104632.

Simões V, et al. (2022) Redox-sensitive E2 Rad6 controls cellular response to oxidative stress via K63-linked ubiquitination of ribosomes. Cell reports, 39(8), 110860.

Raj N, et al. (2022) The Mettl3 epitranscriptomic writer amplifies p53 stress responses. Molecular cell, 82(13), 2370.

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.

Shen JZ, et al. (2022) A FBXO7/EYA2-SCFFBXW7 axis promotes AXL-mediated maintenance of mesenchymal and immune evasion phenotypes of cancer cells. Molecular cell, 82(6), 1123.

Gerosa L, et al. (2022) The epilepsy-associated protein PCDH19 undergoes NMDA receptor-dependent proteolytic cleavage and regulates the expression of immediate-early genes. Cell reports, 39(8), 110857.

Kwak C, et al. (2022) Identification of proteomic landscape of drug-binding proteins in live cells by proximity-dependent target ID. Cell chemical biology, 29(12), 1739.

Liang Z, et al. (2021) A SUMO1-Derived Peptide Targeting SUMO-Interacting Motif Inhibits ?-Synuclein Aggregation. Cell chemical biology, 28(2), 180.

Shah RB, et al. (2021) FANCI functions as a repair/apoptosis switch in response to DNA crosslinks. Developmental cell, 56(15), 2207.

Martin EE, et al. (2021) Interaction and Subcellular Association of PRRT1/SynDIG4 With AMPA Receptors. Frontiers in synaptic neuroscience, 13, 705664.

Urbina FL, et al. (2021) TRIM67 regulates exocytic mode and neuronal morphogenesis via SNAP47. Cell reports, 34(6), 108743.

Cui S, et al. (2020) Nuclear cGAS Functions Non-canonically to Enhance Antiviral Immunity via Recruiting Methyltransferase Prmt5. Cell reports, 33(10), 108490.

Díaz-Alonso J, et al. (2020) Long-term potentiation is independent of the C-tail of the GluA1 AMPA receptor subunit. eLife, 9.