

Resource Summary Report

Generated by [dkNET](#) on Sep 12, 2026

HA-Tag Antibody (F-7)

RRID:AB_627809

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-7392, RRID:AB_627809

Antibody Information

URL: http://antibodyregistry.org/AB_627809

Proper Citation: Santa Cruz Biotechnology Cat# sc-7392, RRID:AB_627809

Target Antigen: HA-Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IP, IF, FCM, ELISA

Antibody Name: HA-Tag Antibody (F-7)

Description: This monoclonal targets HA-Tag

Target Organism: not applicable

Clone ID: F-7

Antibody ID: AB_627809

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-7392

Record Creation Time: 20231110T080405+0000

Record Last Update: 20260829T003857+0000

Ratings and Alerts

No rating or validation information has been found for HA-Tag Antibody (F-7).

No alerts have been found for HA-Tag Antibody (F-7).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 215 mentions in open access literature.

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

Lin JY, et al. (2026) STUB1-VCP/p97 complex regulates mitophagy via fine-tuning of PINK1 levels. Cell reports, 45(4), 117183.

Jing M, et al. (2026) Osteoblast-Derived Osteomodulin Suppresses Bone Loss in Osteoporosis by Inhibiting Osteoclastogenesis. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(10), e71934.

Wang H, et al. (2026) Targeting the ER α DBD-LBD Interface with Mitoxantrone Disrupts Receptor Function through Proteasomal Degradation. Molecular cancer therapeutics, 25(1), 107.

Li D, et al. (2026) A gain-of-function Retsat variant from high-altitude adaptation promotes myelination via a neuronal dihydroretinoic acid-RXR- γ pathway. Neuron, 114(10), 1782.

Guo Y, et al. (2026) Intrinsic bias of the genetic code shapes the folding and stability landscapes of microproteins. Molecular cell, 86(11), 2173.

Xu X, et al. (2026) The UFSP2-C1orf27 complex positions nascent GPCRs to the ufmylation system for ER export control. iScience, 29(5), 115707.

Li S, et al. (2026) Microhomology-mediated end joining acts directly on replication forks to repair single-ended double-strand breaks. Molecular cell, 86(7), 1230.

Liu Y, et al. (2026) Discovery of MARK2 as a physiological kinase for PER2 in the mammalian clock. Cell chemical biology, 33(3), 379.

Kim SS, et al. (2026) Ribonuclease R promotes longevity by preventing age-associated accumulation of circular RNA in stress granules. Molecular cell, 86(5), 885.

Lyu H, et al. (2026) STING signaling modulation by COPII cargo recognition. Cell, 189(10), 2971.

Valenti D, et al. (2026) RNA-binding protein diversity and NLS arginines regulate FUS mixing in mRNA-rich compartments. Cell reports, 45(6), 117430.

Zhang Q, et al. (2026) PKC δ -mediated nuclear translocation of cGAS stabilizes β -catenin and drives metastasis. Molecular cell, 86(12), 2294.

Pandey S, et al. (2025) A critical role of Neuroligin 2 C-terminus in OCD and social behavior. The Journal of neuroscience : the official journal of the Society for Neuroscience, 45(19).

Hsu CC, et al. (2025) ALDH4A1 functions as an active component of the MPC complex maintaining mitochondrial pyruvate import for TCA cycle entry and tumour suppression. *Nature cell biology*, 27(5), 847.

Chen Q, et al. (2025) Coiled-coil-domain-mediated TRIM E3 protein condensation modulates enzymatic activity and functional specificity. *Cell reports*, 44(6), 115766.

Miller KN, et al. (2025) p53 enhances DNA repair and suppresses cytoplasmic chromatin fragments and inflammation in senescent cells. *Nature communications*, 16(1), 2229.

Yang JS, et al. (2025) ALDH7A1 protects against ferroptosis by generating membrane NADH and regulating FSP1. *Cell*, 188(10), 2569.

Young J, et al. (2025) RNF216 variants found in patients with dementia, hypogonadotropic hypogonadism and severe ataxia deregulate autophagy. *The Journal of clinical endocrinology and metabolism*.

Simonneau B, et al. (2025) Peptide CIGB-552 has a synergistic effect on CFTR-F508del when combined with elexacaftor/tezacaftor/ivacaftor triple therapy for cystic fibrosis. *British journal of pharmacology*.

Ju S, et al. (2025) The xCT/CD98 complex suppresses ferroptosis in pan-cancer via a non-canonical RACK1-mediated iron homeostasis pathway. *Cell reports*, 44(11), 116563.