

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

Rabbit Anti-HA tag Polyclonal Antibody, Unconjugated

RRID:AB_307019

Type: Antibody

Proper Citation

Abcam Cat# ab9110, RRID:AB_307019

Antibody Information

URL: http://antibodyregistry.org/AB_307019

Proper Citation: Abcam Cat# ab9110, RRID:AB_307019

Target Antigen: HA tag - ChIP Grade

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunocytochemistry; Immunofluorescence; Immunoprecipitation; Western Blot; Chromatin IP, Chromatin IP/Chromatin IP, ELISA, Immunocytochemistry, Immunocytochemistry/Immunofluorescence, IP, Western Blot

Antibody Name: Rabbit Anti-HA tag Polyclonal Antibody, Unconjugated

Description: This polyclonal targets HA tag - ChIP Grade

Target Organism: other

Antibody ID: AB_307019

Vendor: Abcam

Catalog Number: ab9110

Record Creation Time: 20250819T205830+0000

Record Last Update: 20250819T212602+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-HA tag Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-HA tag Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 269 mentions in open access literature.

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

Lupton CJ, et al. (2026) Structure of the lysosomal KICSTOR-GATOR1-SAMTOR nutrient-sensing supercomplex. Cell.

Lyu Y, et al. (2026) FKF1 nuclear condensates control anti-florigen turnover and flowering onset in response to nitrogen availability in monocots. Developmental cell.

Milovanovi? D, et al. (2026) Tissue-specific restriction of transposon-derived regulatory elements safeguards cell-type identity. Cell reports, 45(1), 116817.

Wu L, et al. (2025) The cell-surface shared proteome of astrocytes and neurons and the molecular foundations of their multicellular interactions. Neuron, 113(16), 2599.

Fang W, et al. (2025) Histone deacetylase complex 1 facilitates hypocotyl elongation by attenuating acetylation and transcription via a PIF4-dependent process. Cell reports, 44(8), 116027.

Wang H, et al. (2025) FTO SUMOylation regulates the differentiation of bone marrow mesenchymal stromal cells in inflammatory bowel disease-induced bone loss. Cell reports, 44(7), 115953.

Du Q, et al. (2025) Bilirubin metabolism in the liver orchestrates antiviral innate immunity in the body. Cell reports, 44(4), 115481.

Ee LS, et al. (2025) Enhancer remodeling by OTX2 directs specification and patterning of mammalian definitive endoderm. Developmental cell.

Bryan E, et al. (2025) Nucleosomal asymmetry shapes histone mark binding and promotes poising at bivalent domains. Molecular cell, 85(3), 471.

Magnitov MD, et al. (2025) ZNF143 is a transcriptional regulator of nuclear-encoded mitochondrial genes that acts independently of looping and CTCF. Molecular cell, 85(1), 24.

Li H, et al. (2025) Mapping chromatin structure at base-pair resolution unveils a unified model of cis-regulatory element interactions. Cell, 188(25), 7175.

Fu X, et al. (2025) A cancer-specific antigen drives histone acetylation by stabilizing the acetyltransferases. *Cell reports*, 44(10), 116408.

Broix L, et al. (2025) m6A RNA methylation-mediated control of global APC expression is required for local translation of β -actin and axon development. *Cell reports*, 44(6), 115727.

Härting N, et al. (2025) Generation of hiPSC lines with fusion tagged thyroid hormone receptor α isoforms to study isoform-specific actions of TR α 1 and TR α 2. *Stem cell research*, 86, 103720.

Li S, et al. (2025) The m5C methyltransferase NSUN2 promotes progression of acute myeloid leukemia by regulating serine metabolism. *Cell reports*, 44(5), 115661.

Bond C, et al. (2025) Heterogeneity of late endosome/lysosomes shown by multiplexed DNA-PAINT imaging. *The Journal of cell biology*, 224(1).

Perr J, et al. (2025) RNA-binding proteins and glycoRNAs form domains on the cell surface for cell-penetrating peptide entry. *Cell*, 188(7), 1878.

Manoim-Wolkovitz JE, et al. (2025) Nonlinear high-activity neuronal excitation enhances odor discrimination. *Current biology : CB*, 35(7), 1521.

Jiang S, et al. (2025) JMJD2 regulates enhancer-promoter interactions via biomolecular condensate formation. *Nature genetics*.

Elango R, et al. (2025) Two-ended recombination at a Flp-nickase-broken replication fork. *Molecular cell*, 85(1), 78.