

Resource Summary Report

Generated by [NIF](#) on Aug 24, 2026

Pierce™ Anti-HA Magnetic Beads

RRID:AB_2861399

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 88837, RRID:AB_2861399

Antibody Information

URL: http://antibodyregistry.org/AB_2861399

Proper Citation: Thermo Fisher Scientific Cat# 88837, RRID:AB_2861399

Target Antigen: HA

Clonality: monoclonal

Comments: Applications: IP

Antibody Name: Pierce™ Anti-HA Magnetic Beads

Description: This monoclonal targets HA

Clone ID: clone 2-2.2.14

Antibody ID: AB_2861399

Vendor: Thermo Fisher Scientific

Catalog Number: 88837

Alternative Catalog Numbers: 88836

Record Creation Time: 20250819T223233+0000

Record Last Update: 20250820T023112+0000

Ratings and Alerts

No rating or validation information has been found for Pierce™ Anti-HA Magnetic Beads.

No alerts have been found for Pierce™ Anti-HA Magnetic Beads.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

Kawaguchi K, et al. (2026) Linear ubiquitination triggers Amph-mediated T-tubule biogenesis. *Science advances*, 12(2), eady4934.

Gao Y, et al. (2026) OsALY4 acts as an m5C-mRNA reader facilitating mRNA export and contributing to chilling and salt tolerance in rice. *Cell reports*, 45(4), 117276.

Hsieh CW, et al. (2026) Graded activation of the CLEAR network through mTORC1 suppression on cargo-harboring lysosomes. *Cell reports*, 45(4), 117228.

Pattabiraman N, et al. (2025) A Novel Allosteric Inhibitor Targeting IMPDH at Y233 Overcomes Resistance to Tyrosine Kinase Inhibitors in Lymphoma. *Cancers*, 17(20).

Tibbe D, et al. (2025) Patient-Derived Variants Define Constraints for Ligand Binding at the PDZ Domain of CASK. *Journal of neurochemistry*, 169(12), e70303.

Assendorp N, et al. (2024) CTNND2 moderates the pace of synaptic maturation and links human evolution to synaptic neoteny. *Cell reports*, 43(10), 114797.

Kapur M, et al. (2024) Cell-type-specific expression of tRNAs in the brain regulates cellular homeostasis. *Neuron*.

Audoynaud C, et al. (2023) RNA:DNA hybrids from Okazaki fragments contribute to establish the Ku-mediated barrier to replication-fork degradation. *Molecular cell*, 83(7), 1061.

Zhu K, et al. (2023) An intrinsically disordered region controlling condensation of a circadian clock component and rhythmic transcription in the liver. *Molecular cell*, 83(19), 3457.

Libé-Philippot B, et al. (2023) LRRC37B is a human modifier of voltage-gated sodium channels and axon excitability in cortical neurons. *Cell*, 186(26), 5766.

Stokar-Avihail A, et al. (2023) Discovery of phage determinants that confer sensitivity to bacterial immune systems. *Cell*, 186(9), 1863.

Neveu B, et al. (2022) Identification of new ETV6 modulators through a high-throughput functional screening. *iScience*, 25(3), 103858.

Janas JA, et al. (2022) Tip60-mediated H2A.Z acetylation promotes neuronal fate specification and bivalent gene activation. *Molecular cell*, 82(24), 4627.

Leonen CJA, et al. (2021) Sumoylation of the human histone H4 tail inhibits p300-mediated transcription by RNA polymerase II in cellular extracts. *eLife*, 10.

Ahier A, et al. (2021) Cell-specific mitochondria affinity purification (CS-MAP) from *Caenorhabditis elegans*. *STAR protocols*, 2(4), 100952.

Ahier A, et al. (2021) PINK1 and parkin shape the organism-wide distribution of a deleterious mitochondrial genome. *Cell reports*, 35(9), 109203.

Das S, et al. (2021) Gene bookmarking by the heat shock transcription factor programs the insulin-like signaling pathway. *Molecular cell*, 81(23), 4843.

Zhang Y, et al. (2021) Bioorthogonal dissection of the replicase assembly of hepatitis C virus. *Cell chemical biology*, 28(9), 1366.

Chantranupong L, et al. (2020) Rapid purification and metabolomic profiling of synaptic vesicles from mammalian brain. *eLife*, 9.

Huh JY, et al. (2020) TANK-Binding Kinase 1 Regulates the Localization of Acyl-CoA Synthetase ACSL1 to Control Hepatic Fatty Acid Oxidation. *Cell metabolism*, 32(6), 1012.