Resource Summary Report

Generated by dkNET on Sep 10, 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: 20231110T032031+0000

Record Last Update: 20260829T033418+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 dkNET .

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.