

Resource Summary Report

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Penta-His Antibody, BSA-free

RRID:AB_2619735

Type: Antibody

Proper Citation

(Qiagen Cat# 34660, RRID:AB_2619735)

Antibody Information

URL: http://antibodyregistry.org/AB_2619735

Proper Citation: (Qiagen Cat# 34660, RRID:AB_2619735)

Target Antigen: Penta-His

Host Organism: mouse

Clonality: monoclonal

Antibody Name: Penta-His Antibody, BSA-free

Description: This monoclonal targets Penta-His

Antibody ID: AB_2619735

Vendor: Qiagen

Catalog Number: 34660

Ratings and Alerts

No rating or validation information has been found for Penta-His Antibody, BSA-free.

No alerts have been found for Penta-His Antibody, BSA-free.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 52 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](https://fdilab.sci crunch.org).

Moretti-Horten DN, et al. (2024) Synchronized assembly of the oxidative phosphorylation system controls mitochondrial respiration in yeast. *Developmental cell*.

Kitagawa R, et al. (2023) EWSR1 maintains centromere identity. *Cell reports*, 42(6), 112568.

Akkermans O, et al. (2022) GPC3-Unc5 receptor complex structure and role in cell migration. *Cell*, 185(21), 3931.

Hensel A, et al. (2022) The Taspase1/Myosin1f-axis regulates filopodia dynamics. *iScience*, 25(6), 104355.

Rauniyar K, et al. (2022) Bioactive VEGF-C from E. coli. *Scientific reports*, 12(1), 18157.

Balaji V, et al. (2022) A dimer-monomer switch controls CHIP-dependent substrate ubiquitylation and processing. *Molecular cell*, 82(17), 3239.

Yano K, et al. (2022) Profiling a single-stranded DNA region within an rDNA segment that affects the loading of bacterial condensin. *iScience*, 25(12), 105504.

Abe M, et al. (2021) PMP2/FABP8 induces PI(4,5)P2-dependent transbilayer reorganization of sphingomyelin in the plasma membrane. *Cell reports*, 37(6), 109935.

Zhang X, et al. (2021) Evolving cryo-EM structural approaches for GPCR drug discovery. *Structure (London, England : 1993)*, 29(9), 963.

Cho E, et al. (2021) PPP6C negatively regulates oncogenic ERK signaling through dephosphorylation of MEK. *Cell reports*, 34(13), 108928.

Burckhardt CJ, et al. (2021) SH3BP4 promotes neuropilin-1 and α 5-integrin endocytosis and is inhibited by Akt. *Developmental cell*, 56(8), 1164.

Roverato ND, et al. (2021) Parkin is an E3 ligase for the ubiquitin-like modifier FAT10, which inhibits Parkin activation and mitophagy. *Cell reports*, 34(11), 108857.

Huang W, et al. (2021) Parasitic modulation of host development by ubiquitin-independent protein degradation. *Cell*, 184(20), 5201.

Bertoglio F, et al. (2021) A SARS-CoV-2 neutralizing antibody selected from COVID-19 patients binds to the ACE2-RBD interface and is tolerant to most known RBD mutations. *Cell reports*, 36(4), 109433.

Syed S, et al. (2021) Streptococcus pneumoniae pneumolysin and neuraminidase A convert high-density lipoproteins into pro-atherogenic particles. iScience, 24(6), 102535.

Zhang X, et al. (2021) Structure and dynamics of semaglutide- and taspoglutide-bound GLP-1R-Gs complexes. Cell reports, 36(2), 109374.

Hachimi M, et al. (2021) Smoothelin-like 2 Inhibits Coronin-1B to Stabilize the Apical Actin Cortex during Epithelial Morphogenesis. Current biology : CB, 31(4), 696.

Rozen-Gagnon K, et al. (2021) Argonaute-CLIP delineates versatile, functional RNAi networks in Aedes aegypti, a major vector of human viruses. Cell host & microbe, 29(5), 834.

Poveda-Huertes D, et al. (2020) An Early mtUPR: Redistribution of the Nuclear Transcription Factor Rox1 to Mitochondria Protects against Intramitochondrial Proteotoxic Aggregates. Molecular cell, 77(1), 180.

Wojtowicz WM, et al. (2020) A Human IgSF Cell-Surface Interactome Reveals a Complex Network of Protein-Protein Interactions. Cell, 182(4), 1027.