

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Penta His Biotin Conjugate Antibody

RRID:AB_2714179

Type: Antibody

Proper Citation

Qiagen Cat# 34440, RRID:AB_2714179

Antibody Information

URL: http://antibodyregistry.org/AB_2714179

Proper Citation: Qiagen Cat# 34440, RRID:AB_2714179

Target Antigen: HIS Tag

Host Organism: mouse

Clonality: unknown

Antibody Name: Penta His Biotin Conjugate Antibody

Description: This unknown targets HIS Tag

Antibody ID: AB_2714179

Vendor: Qiagen

Catalog Number: 34440

Record Creation Time: 20231110T033812+0000

Record Last Update: 20260829T022117+0000

Ratings and Alerts

No rating or validation information has been found for Penta His Biotin Conjugate Antibody.

No alerts have been found for Penta His Biotin Conjugate Antibody.

Data and Source Information

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Boyd RJ, et al. (2022) Characterization and computational simulation of human Syx, a RhoGEF implicated in glioblastoma. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 36(7), e22378.

Nagayach A, et al. (2021) Connected neurons in multiple neocortical areas, comprising parallel circuits, encode essential information for visual shape learning. Journal of chemical neuroanatomy, 118, 102024.

Guo H, et al. (2020) An Aphid-Secreted Salivary Protease Activates Plant Defense in Phloem. Current biology : CB, 30(24), 4826.

de Boer M, et al. (2019) Conformational and dynamic plasticity in substrate-binding proteins underlies selective transport in ABC importers. eLife, 8.

Nagayach A, et al. (2019) Efficient gene transfers into neocortical neurons connected by NMDA NR1-containing synapses. Journal of neuroscience methods, 327, 108390.

Nagayach A, et al. (2019) Separate Gene Transfers into Pre- and Postsynaptic Neocortical Neurons Connected by mGluR5-Containing Synapses. Journal of molecular neuroscience : MN, 68(4), 549.

Karasmanis EP, et al. (2019) A Septin Double Ring Controls the Spatiotemporal Organization of the ESCRT Machinery in Cytokinetic Abscission. Current biology : CB, 29(13), 2174.

Reinemann DN, et al. (2018) Processive Kinesin-14 HSET Exhibits Directional Flexibility Depending on Motor Traffic. Current biology : CB, 28(14), 2356.

Reinemann DN, et al. (2017) Collective Force Regulation in Anti-parallel Microtubule Gliding by Dimeric Kif15 Kinesin Motors. Current biology : CB, 27(18), 2810.