

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

RGS- His Tag Antibody

RRID:AB_2687898

Type: Antibody

Proper Citation

Qiagen Cat# 34650, RRID:AB_2687898

Antibody Information

URL: http://antibodyregistry.org/AB_2687898

Proper Citation: Qiagen Cat# 34650, RRID:AB_2687898

Target Antigen: RGS- His Tag

Host Organism: mouse

Clonality: monoclonal

Antibody Name: RGS- His Tag Antibody

Description: This monoclonal targets RGS- His Tag

Antibody ID: AB_2687898

Vendor: Qiagen

Catalog Number: 34650

Record Creation Time: 20231110T034040+0000

Record Last Update: 20260901T043043+0000

Ratings and Alerts

No rating or validation information has been found for RGS- His Tag Antibody.

No alerts have been found for RGS- His Tag Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Venetz-Arenas N, et al. (2025) Development of DARPin T cell engagers for specific targeting of tumor-associated HLA/peptide complexes. *iScience*, 28(12), 113926.

Xiong X, et al. (2025) SENP3 protects hepatocyte from pyroptosis during acute liver injury through deSUMOylation of HNRNPL. *iScience*, 28(8), 113067.

Liu Y, et al. (2023) Mitochondrial SENP2 regulates the assembly of SDH complex under metabolic stress. *Cell reports*, 42(2), 112041.

Koval A, et al. (2023) In-depth molecular profiling of an intronic GNAO1 mutant as the basis for personalized high-throughput drug screening. *Med (New York, N.Y.)*, 4(5), 311.

Shiwaku H, et al. (2022) Autoantibodies against NCAM1 from patients with schizophrenia cause schizophrenia-related behavior and changes in synapses in mice. *Cell reports. Medicine*, 3(4), 100597.

Hansen JM, et al. (2021) Pathogenic ubiquitination of GSDMB inhibits NK cell bactericidal functions. *Cell*, 184(12), 3178.

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.

Phung HTT, et al. (2020) The cruciform DNA-binding protein Crp1 stimulates the endonuclease activity of Mus81-Mms4 in *Saccharomyces cerevisiae*. *FEBS letters*, 594(24), 4320.

Okumoto K, et al. (2020) The peroxisome counteracts oxidative stresses by suppressing catalase import via Pex14 phosphorylation. *eLife*, 9.

Ménard C, et al. (2020) Cav2.1 C-terminal fragments produced in *Xenopus laevis* oocytes do not modify the channel expression and functional properties. *The European journal of neuroscience*, 51(9), 1900.

Keiten-Schmitz J, et al. (2020) The Nuclear SUMO-Targeted Ubiquitin Quality Control Network Regulates the Dynamics of Cytoplasmic Stress Granules. *Molecular cell*, 79(1), 54.

Wang T, et al. (2019) SENP1-Sirt3 Signaling Controls Mitochondrial Protein Acetylation and Metabolism. *Molecular cell*, 75(4), 823.

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.

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

Schlotawa L, et al. (2018) Recognition and ER Quality Control of Misfolded Formylglycine-Generating Enzyme by Protein Disulfide Isomerase. *Cell reports*, 24(1), 27.

Solis GP, et al. (2017) Golgi-Resident G α Promotes Protrusive Membrane Dynamics. *Cell*, 170(5), 939.