

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 11, 2025

Nanogold IgG goat anti rabbit IgG (H+L) Antibody

RRID:AB_2687591

Type: Antibody

Proper Citation

(Nanoprobes Cat# 2003, RRID:AB_2687591)

Antibody Information

URL: http://antibodyregistry.org/AB_2687591

Proper Citation: (Nanoprobes Cat# 2003, RRID:AB_2687591)

Target Antigen: rabbit IgG

Host Organism: goat

Clonality: unknown

Antibody Name: Nanogold IgG goat anti rabbit IgG (H+L) Antibody

Description: This unknown targets rabbit IgG

Target Organism: rabbit

Antibody ID: AB_2687591

Vendor: Nanoprobes

Catalog Number: 2003

Record Creation Time: 20231110T034041+0000

Record Last Update: 20240725T080102+0000

Ratings and Alerts

No rating or validation information has been found for Nanogold IgG goat anti rabbit IgG (H+L) Antibody.

No alerts have been found for Nanogold IgG goat anti rabbit IgG (H+L) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Guo B, et al. (2024) Restoring thalamocortical circuit dysfunction by correcting HCN channelopathy in Shank3 mutant mice. *Cell reports. Medicine*, 5(5), 101534.

Chomphoo S, et al. (2024) Localization of EFA6A, an exchange factor for Arf6, in Z-lines and sarcoplasmic reticulum membranes in addition to myofilaments in I-domains of skeletal myofibers of peri-natal mice. *Acta histochemica*, 126(5-7), 152187.

Hemha P, et al. (2023) Discrete localization of phospholipase C?3 and diacylglycerol kinase ? along the renal proximal tubules of normal rat kidney and gentamicin-induced changes in their expression. *Histochemistry and cell biology*, 159(3), 293.

Kamnate A, et al. (2022) Mitochondrial Localization of CB1 in Progesterone-producing Cells of Ovarian Interstitial Glands of Adult Mice. *The journal of histochemistry and cytochemistry : official journal of the Histochemistry Society*, 70(3), 251.

Kraushar ML, et al. (2021) Protein Synthesis in the Developing Neocortex at Near-Atomic Resolution Reveals Ebp1-Mediated Neuronal Proteostasis at the 60S Tunnel Exit. *Molecular cell*, 81(2), 304.

Liang SH, et al. (2020) A Neural Circuit from Thalamic Paraventricular Nucleus to Central Amygdala for the Facilitation of Neuropathic Pain. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 40(41), 7837.

Chomphoo S, et al. (2020) Discrete localization patterns of Arf6, and its activators EFA6A and BRAG2, and its effector PIP5kinase? on myofibrils of myotubes and plasma membranes of myoblasts in developing skeletal muscles of mice. *Acta histochemica*, 122(3), 151513.

Barbano MF, et al. (2020) VTA Glutamatergic Neurons Mediate Innate Defensive Behaviors. *Neuron*, 107(2), 368.

Fossati M, et al. (2019) Trans-Synaptic Signaling through the Glutamate Receptor Delta-1

Mediates Inhibitory Synapse Formation in Cortical Pyramidal Neurons. *Neuron*, 104(6), 1081.

Lübbert M, et al. (2019) CaV2.1 α 1 Subunit Expression Regulates Presynaptic CaV2.1 Abundance and Synaptic Strength at a Central Synapse. *Neuron*, 101(2), 260.

Akiyama H, et al. (2018) Synaptic localization of the SUMOylation-regulating protease SENP5 in the adult mouse brain. *The Journal of comparative neurology*, 526(6), 990.

Park MH, et al. (2018) Vascular and Neurogenic Rejuvenation in Aging Mice by Modulation of ASM. *Neuron*, 100(1), 167.

Hamel V, et al. (2017) Identification of Chlamydomonas Central Core Centriolar Proteins Reveals a Role for Human WDR90 in Ciliogenesis. *Current biology : CB*, 27(16), 2486.

Guo H, et al. (2017) Atg5 Disassociates the V1V0-ATPase to Promote Exosome Production and Tumor Metastasis Independent of Canonical Macroautophagy. *Developmental cell*, 43(6), 716.