

Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

Goat anti-Mouse nanogold

RRID:AB_2637031

Type: Antibody

Proper Citation

Nanoprobes Cat# 2002, RRID:AB_2637031

Antibody Information

URL: http://antibodyregistry.org/AB_2637031

Proper Citation: Nanoprobes Cat# 2002, RRID:AB_2637031

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Antibody Name: Goat anti-Mouse nanogold

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2637031

Vendor: Nanoprobes

Catalog Number: 2002

Record Creation Time: 20250820T065005+0000

Record Last Update: 20250821T010205+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse nanogold.

No alerts have been found for Goat anti-Mouse nanogold.

Data and Source Information

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Tzanou A, et al. (2024) Excitatory Projections of Wide Field Collicular Neurons to the Nucleus of the Optic Tract in the Rat. The Journal of comparative neurology, 532(7), e25651.

Haggerty KN, et al. (2024) Super-resolution mapping in rod photoreceptors identifies rhodopsin trafficking through the inner segment plasma membrane as an essential subcellular pathway. PLoS biology, 22(1), e3002467.

Haggerty KN, et al. (2023) Mapping rhodopsin trafficking in rod photoreceptors with quantitative super-resolution microscopy. bioRxiv : the preprint server for biology.

Ikuta R, et al. (2022) The presynaptic active zone protein Bassoon as a marker for synapses between Type III cells and afferent nerve fibers in taste buds. Chemical senses, 47.

Ikuta R, et al. (2021) N-cadherin localization in taste buds of mouse circumvallate papillae. The Journal of comparative neurology, 529(9), 2227.

Amir A, et al. (2019) Midline thalamic inputs to the amygdala: Ultrastructure and synaptic targets. The Journal of comparative neurology, 527(5), 942.

Heusinger J, et al. (2019) Sensory deafferentation modulates and redistributes neurocan in the rat auditory brainstem. Brain and behavior, 9(8), e01353.

Yamano K, et al. (2018) Endosomal Rab cycles regulate Parkin-mediated mitophagy. eLife, 7.