

Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

Nanogold®-IgG Goat anti-Mouse IgG

RRID:AB_2877644

Type: Antibody

Proper Citation

Nanoprobes Cat# 2001, RRID:AB_2877644

Antibody Information

URL: http://antibodyregistry.org/AB_2877644

Proper Citation: Nanoprobes Cat# 2001, RRID:AB_2877644

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: In Situ Hybridization, Electron Microscopy, Light and Confocal Microscopy, Blotting and Immunochemical Techniques, Gel Stain Nanogold®-labeled bands

Antibody Name: Nanogold®-IgG Goat anti-Mouse IgG

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_2877644

Vendor: Nanoprobes

Catalog Number: 2001

Record Creation Time: 20250819T222049+0000

Record Last Update: 20250820T015404+0000

Ratings and Alerts

No rating or validation information has been found for Nanogold®-IgG Goat anti-Mouse IgG.

No alerts have been found for Nanogold®-IgG Goat anti-Mouse IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Demeshkina NA, et al. (2026) Cytoplasmic circular dsDNA is a key constituent of stress granules. eLife, 15.

Demeshkina NA, et al. (2025) Large-scale purifications reveal yeast and human stress granule cores are heterogeneous particles with complex transcriptomes and proteomes. Cell reports, 44(6), 115738.

Song C, et al. (2023) Aminoprocaltitonin protects against hippocampal neuronal death via preserving oxidative phosphorylation in refractory status epilepticus. Cell death discovery, 9(1), 144.

Salinas AG, et al. (2023) Distinct sub-second dopamine signaling in dorsolateral striatum measured by a genetically-encoded fluorescent sensor. Nature communications, 14(1), 5915.

Wang S, et al. (2022) Knockout of Dopamine D3 Receptor Gene Blocked Methamphetamine-Induced Distinct Changes of Dopaminergic and Glutamatergic Synapse in the Nucleus Accumbens Shell of Mice. Frontiers in cellular neuroscience, 16, 893190.