

Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

Normal Goat Serum

RRID:AB_2532166

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 31872, RRID:AB_2532166)

Antibody Information

URL: http://antibodyregistry.org/AB_2532166

Proper Citation: (Thermo Fisher Scientific Cat# 31872, RRID:AB_2532166)

Target Antigen: Not Applicable

Host Organism: goat

Clonality: control

Comments: Applications: Ctrl, IA, ICC/IF, IHC

Antibody Name: Normal Goat Serum

Description: This control targets Not Applicable

Target Organism: not applicable

Antibody ID: AB_2532166

Vendor: Thermo Fisher Scientific

Catalog Number: 31872

Record Creation Time: 20251213T073726+0000

Record Last Update: 20260225T230929+0000

Ratings and Alerts

No rating or validation information has been found for Normal Goat Serum.

No alerts have been found for Normal Goat Serum.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Mitchell LJ, et al. (2026) Iridophore apoptosis mediates socially-regulated developmental color pattern plasticity in an anemonefish. PLoS biology, 24(2), e3003630.

Young FJ, et al. (2024) Enhanced long-term memory and increased mushroom body plasticity in Heliconius butterflies. iScience, 27(2), 108949.

Tschuck J, et al. (2024) Suppression of ferroptosis by vitamin A or radical-trapping antioxidants is essential for neuronal development. Nature communications, 15(1), 7611.

Lima E Silva R, et al. (2023) Anti-angiogenic collagen IV-derived peptide target engagement with $\alpha v \beta 3$ and $\alpha 5 \beta 1$ in ocular neovascularization models. iScience, 26(2), 106078.

Anderton H, et al. (2022) Langerhans cells are an essential cellular intermediary in chronic dermatitis. Cell reports, 39(10), 110922.

Chockley AS, et al. (2022) Subsets of leg proprioceptors influence leg kinematics but not interleg coordination in Drosophila melanogaster walking. The Journal of experimental biology, 225(20).

Modzelewski AJ, et al. (2021) A mouse-specific retrotransposon drives a conserved Cdk2ap1 isoform essential for development. Cell, 184(22), 5541.