

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

FITC labeled goat anti-mouse IgG

RRID:AB_2716306

Type: Antibody

Proper Citation

ZSGB-Bio Cat# ZF-0312, RRID:AB_2716306

Antibody Information

URL: http://antibodyregistry.org/AB_2716306

Proper Citation: ZSGB-Bio Cat# ZF-0312, RRID:AB_2716306

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Antibody Name: FITC labeled goat anti-mouse IgG

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2716306

Vendor: ZSGB-Bio

Catalog Number: ZF-0312

Record Creation Time: 20250820T022225+0000

Record Last Update: 20250820T132537+0000

Ratings and Alerts

No rating or validation information has been found for FITC labeled goat anti-mouse IgG.

No alerts have been found for FITC labeled goat anti-mouse IgG.

Data and Source Information

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Zhang S, et al. (2026) Cancer cell-derived sialylated IgG interacting with Siglec-7/9/10 is a potential immunotherapeutic target in pancreatic cancer. *Cell reports. Medicine*, 7(3), 102660.

Zhang XL, et al. (2025) Designer polyQ fusion proteins sequester USP7/HDM2 for modulating P53 functionality. *iScience*, 28(3), 112025.

Zhu L, et al. (2025) MPXV infection activates cGAS-STING signaling and IFN-I treatment reduces pathogenicity of mpox in CAST/EiJ mice and rhesus macaques. *Cell reports. Medicine*, 6(5), 102135.

Zhao M, et al. (2023) A Golgi-resident GPR108 cooperates with E3 ubiquitin ligase Smurf1 to suppress antiviral innate immunity. *Cell reports*, 42(6), 112655.

Kang Y, et al. (2023) Erythropoietin inhibits ferroptosis and ameliorates neurological function after spinal cord injury. *Neural regeneration research*, 18(4), 881.

Liu C, et al. (2023) CCDC176 stabilizes microtubule doublets 1 and 9 to ensure proper sperm movement. *Current biology : CB*, 33(16), 3371.

Zhu XC, et al. (2022) Crry silencing alleviates Alzheimer's disease injury by regulating neuroinflammatory cytokines and the complement system. *Neural regeneration research*, 17(8), 1841.

Liu C, et al. (2021) Paternal USP26 mutations raise Klinefelter syndrome risk in the offspring of mice and humans. *The EMBO journal*, 40(13), e106864.

Ma X, et al. (2021) Validating an artificial organelle: Studies of lipid droplet-specific proteins on adiposome platform. *iScience*, 24(8), 102834.

Wang L, et al. (2019) Histone Modifications Regulate Chromatin Compartmentalization by Contributing to a Phase Separation Mechanism. *Molecular cell*, 76(4), 646.

Xiao G, et al. (2019) Transferrin 1 Functions in Iron Trafficking and Genetically Interacts with Ferritin in *Drosophila melanogaster*. *Cell reports*, 26(3), 748.

Song H, et al. (2019) Molecular Basis of Arthritogenic Alphavirus Receptor MXRA8 Binding to Chikungunya Virus Envelope Protein. *Cell*, 177(7), 1714.

Xu Y, et al. (2019) Avian-to-Human Receptor-Binding Adaptation of Avian H7N9 Influenza Virus Hemagglutinin. *Cell reports*, 29(8), 2217.

Sun L, et al. (2017) Inhibition of HMGB1 reduces rat spinal cord astrocytic swelling and AQP4 expression after oxygen-glucose deprivation and reoxygenation via TLR4 and NF-

??B signaling in an IL-6-dependent manner. Journal of neuroinflammation, 14(1), 231.