

Resource Summary Report

Generated by ASWG on Sep 20, 2026

Goat Anti-Rabbit IgG (H+L)(peroxidase/HRP conjugated)

RRID:AB_2921220

Type: Antibody

Proper Citation

Elabscience Cat# E-AB-1003, RRID:AB_2921220

Antibody Information

URL: http://antibodyregistry.org/AB_2921220

Proper Citation: Elabscience Cat# E-AB-1003, RRID:AB_2921220

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, ELISA, IHC

Antibody Name: Goat Anti-Rabbit IgG (H+L)(peroxidase/HRP conjugated)

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2921220

Vendor: Elabscience

Catalog Number: E-AB-1003

Record Creation Time: 20231110T031343+0000

Record Last Update: 20260901T063032+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG (H+L)(peroxidase/HRP conjugated).

No alerts have been found for Goat Anti-Rabbit IgG (H+L)(peroxidase/HRP conjugated).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Chen F, et al. (2026) Epigenetic Suppression of RASAL1 by HDAC3 and Cofactor YY1 Promotes Fibroblast-Myofibroblast Transition and Renal Fibrosis. Research (Washington, D.C.), 9, 1073.

Huang Y, et al. (2026) A positive feedback loop between FGR and p65 sustains satellite glial cell activation and chronic neuropathic pain. Cell reports, 45(2), 116899.

El-Baga SE, et al. (2026) Crocin Mitigates Glutamate Excitotoxicity and Tau Hyperphosphorylation by Modulating EAAT2 and Akt/Tau Pathway in a Scopolamine-induced Rat Model of Alzheimer's Disease. Neurochemical research, 51(2).

Li X, et al. (2025) Promotion of angiogenesis in cerebral infarction by Tongqiao Huoxue Decoction through activation of glycolysis. Metabolic brain disease, 40(7), 288.

Hu B, et al. (2025) The INO80E at 16p11.2 locus increases risk of schizophrenia in humans and induces schizophrenia-like phenotypes in mice. EBioMedicine, 114, 105645.

Mei D, et al. (2024) Immune isolation-enabled nanoencapsulation of donor T cells: a promising strategy for mitigating GVHD and treating AML in preclinical models. Journal for immunotherapy of cancer, 12(9).

Yu H, et al. (2024) Myometrium infection decreases TREK1 through NHE1 and increases contraction in pregnant mice. American journal of physiology. Cell physiology, 326(4), C1106.

Gayger-Dias V, et al. (2024) Changes in Astroglial Water Flow in the Pre-amyloid Phase of the STZ Model of AD Dementia. Neurochemical research, 49(7), 1851.

Geng H, et al. (2024) Further evidence from DNAH12 supports favorable fertility outcomes of infertile males with dynein axonemal heavy chain gene family variants. iScience, 27(7), 110366.

Zhou S, et al. (2023) Puerarin protects against sepsis-associated encephalopathy by inhibiting NLRP3/Caspase-1/GSDMD pyroptosis pathway and reducing blood-brain barrier damage. European journal of pharmacology, 945, 175616.