

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

Goat Anti-Rabbit IgG (H + L)-HRP Conjugate

RRID:AB_11125142

Type: Antibody

Proper Citation

(Bio-Rad Cat# 170-6515, RRID:AB_11125142)

Antibody Information

URL: http://antibodyregistry.org/AB_11125142

Proper Citation: (Bio-Rad Cat# 170-6515, RRID:AB_11125142)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Consolidated with RRID:AB_11125142 as this was found to be a duplicate.

Antibody Name: Goat Anti-Rabbit IgG (H + L)-HRP Conjugate

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_11125142

Vendor: Bio-Rad

Catalog Number: 170-6515

Alternative Catalog Numbers: 1706515

Record Creation Time: 20260218T230303+0000

Record Last Update: 20260225T232137+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 439 mentions in open access literature.

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

Joyce CM, et al. (2026) The FANCD2-FANCI heterodimer coordinates chromatin openness and cell cycle progression throughout DNA double-strand break repair. *Cell reports*, 45(1), 116830.

Angelova MT, et al. (2026) A PIWI protein-dependent DNA N6-adenine methylation pathway in *Oxytricha* protects genomic sequences from deletion. *bioRxiv : the preprint server for biology*.

Wang H, et al. (2026) Targeting the ER α DBD-LBD Interface with Mitoxantrone Disrupts Receptor Function through Proteasomal Degradation. *Molecular cancer therapeutics*, 25(1), 107.

Molè MA, et al. (2026) Modeling human embryo implantation in vitro. *Cell*, 189(1), 87.

da Silva Fernandes T, et al. (2025) Inosine monophosphate dehydrogenase 2 (IMPDH2) modulates response to therapy and chemo-resistance in triple negative breast cancer. *Scientific reports*, 15(1), 1061.

Ma J, et al. (2025) P-cadherin mechanoactivates tumor-mesothelium metabolic coupling to promote ovarian cancer metastasis. *Cell reports*, 44(1), 115096.

Park JH, et al. (2025) Biguanides antithetically regulate tumor properties by the dose-dependent mitochondrial reprogramming-driven c-Src pathway. *Cell reports. Medicine*, 6(2), 101941.

Ferreira GM, et al. (2025) N-Glycosylation as a Key Requirement for the Positive Interaction of Integrin and uPAR in Glioblastoma. *International journal of molecular sciences*, 26(11).

Lin C, et al. (2025) Cholesterol metabolism regulated by CAMKK2-CREB signaling promotes castration-resistant prostate cancer. *Cell reports*, 44(6), 115792.

Bartkowska K, et al. (2025) CacyBP/SIP Protein Regulates the Length and Branching of Neuronal Processes During Cortical Development. *Journal of neurochemistry*, 169(6), e70115.

Fulton SL, et al. (2025) Major-depressive-disorder-associated dysregulation of ZBTB7A in orbitofrontal cortex promotes astrocyte-mediated stress susceptibility. *Neuron*, 113(16), 2656.

Yang W, et al. (2025) Impaired mitochondrial metabolism is a critical cancer vulnerability for MYC inhibitors. *Science advances*, 11(29), eadw5228.

Yang L, et al. (2025) Hepatocyte metabolic adaptations during pregnancy and lactation. *Cell*.

Novikov V, et al. (2025) A Longitudinal Study of Sex Differences in a TDP-43 Mouse Model Reveals STI1 Regulation of TDP-43 Proteinopathy and Motor Deficits. *Journal of neurochemistry*, 169(8), e70204.

Bloothoof M, et al. (2025) Exploring the Cell Biological and Functional Effects of the First Disease Associated KCC1 Genetic Variant. *Journal of cellular physiology*, 240(12), e70124.

Karimzadeh K, et al. (2025) Regulation of feeding and metabolism by fat mass and obesity-associated protein in zebrafish. *Scientific reports*, 15(1), 40979.

Pepe S, et al. (2025) TBC1D24 interacts with the v-ATPase and regulates intraorganellar pH in neurons. *iScience*, 28(1), 111515.

Nguyen NTB, et al. (2025) Lactate controls cancer stemness and plasticity through epigenetic regulation. *Cell metabolism*, 37(4), 903.

Ribeiro-Rodrigues L, et al. (2025) Cleavage of the TrkB-FL receptor during epileptogenesis: insights from a kainic acid-induced model of epilepsy and human samples. *Pharmacological research*, 215, 107707.

De Introna M, et al. (2025) Chemogenetic induction of CA1 hyperexcitability triggers indistinguishable autistic traits in asymptomatic mice differing in Ambra1 expression and sex. *Translational psychiatry*, 15(1), 82.