Resource Summary Report

Generated by dkNET on Aug 1, 2026

Anti-rabbit IgG, HRP-linked Antibody

RRID:AB_2099233
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 7074, RRID:AB_2099233)

Antibody Information

URL: http://antibodyregistry.org/AB_2099233

Proper Citation: (Cell Signaling Technology Cat# 7074, RRID:AB_2099233)

Target Antigen: IgG

Host Organism: Goat

Clonality: unknown

Antibody Name: Anti-rabbit IgG, HRP-linked Antibody

Description: This unknown targets IgG

Target Organism: rabbit

Antibody ID: AB_2099233

Vendor: Cell Signaling Technology

Catalog Number: 7074

Record Creation Time: 20251122T072509+0000

Record Last Update: 20260225T230238+0000

Ratings and Alerts

- Used for western blot assay by the Human Islet Research Network community. Contact(s): Maike Sander - Human Islets Research Network https://hirnetwork.org/

No alerts have been found for Anti-rabbit IgG, HRP-linked Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 2293 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Baars B, et al. (2026) RAS Mutation-Specific Responses to Paralog- and State-Selective RAS Inhibitors. Molecular cancer research : MCR, 24(1), 60.

Behera AK, et al. (2026) RNA-coupled CRISPR screens reveal ZNF207 as a regulator of LMNA aberrant splicing in progeria. Molecular cell, 86(1), 41.

Hamilton JS, et al. (2026) Dynasore as a dual modulator of lipid rafts and cell death in pancreatic cancer. Neoplasia (New York, N.Y.), 71, 101254.

Guerra J, et al. (2026) Control of renal central carbon metabolism by heme oxygenase-1. iScience, 29(1), 114370.

Lu G, et al. (2026) In vivo detection of immune responses via cytokine activity labeling. Cell.

Lupton CJ, et al. (2026) Structure of the lysosomal KICSTOR-GATOR1-SAMTOR nutrient-sensing supercomplex. Cell.

Power A, et al. (2026) Microenvironmental TGF-? is an early driver of NF1-associated tumor formation. Cell reports, 45(1), 116822.

Castro RC, et al. (2026) Extracellular Vesicles Favor Early Peripheral Immunosenescence Through Modulation of the Senescence-Associated Secretory Phenotype in HIV Infection. Aging cell, 25(1), e70320.

Jalkanen J, et al. (2026) Cytoarchitectural multi-depot profiling reveals immune-metabolic crosstalk in human colon-associated adipose tissue. Cell metabolism.

Casanova-Pagola J, et al. (2026) Early-life cognitive intervention preserves brain function in aged TgF344-AD rats with sex-specific effects. iScience, 29(1), 114381.

Diamond EL, et al. (2026) RAF-independent MEK mutations drive refractory histiocytic neoplasms but respond to ERK inhibition. Cancer cell, 44(1), 203.

Liao Y, et al. (2026) Neuroserpin alleviates cerebral ischemia-reperfusion injury by suppressing ischemia-induced endoplasmic reticulum stress. Neural regeneration research, 21(1), 333.

Rosen JC, et al. (2026) Modeling response to the KRAS-G12C inhibitor AZD4625 in KRASG12C NSCLC patient-derived xenografts reveals insights into primary resistance mechanisms. British journal of cancer, 134(1), 165.

Liu J, et al. (2026) Extracellular GPX4 impairs antitumor immunity via dendritic ZP3 receptors. Cell.

Yu X, et al. (2026) Cldn11 deficiency aggravates osteoarthritis by inhibiting Notch signalling in a Tspan5-dependent manner. Journal of orthopaedic surgery and research, 21(1), 2.

Mitchell-Flack M, et al. (2026) The ionotropic AMPA receptor contributes to autoimmunity via altered regulatory T cell differentiation. iScience, 29(1), 114267.

Guo X, et al. (2026) HBx hijacks the miR-19a-3p/BAMBI/TGF-?1 axis to impair the anti-tumour activity of CD4+ T cells in diffuse large B-cell lymphoma. Clinical and translational medicine, 16(1), e70578.

Li G, et al. (2026) Mitochondrial VHL rewires cell metabolism in hypoxia. Cell metabolism, 38(1), 174.

Hua S, et al. (2026) Spatiotemporal profiling of endocytic regulators in the immunosuppressive TAM microenvironment of glioma. Brain research, 1872, 150086.

Liu W, et al. (2026) Structure of pancreatic hIAPP fibrils derived from patients with type 2 diabetes. Cell.