

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Anti-mouse IgG, HRP-linked Antibody

RRID:AB_330924

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 7076, RRID:AB_330924)

Antibody Information

URL: http://antibodyregistry.org/AB_330924

Proper Citation: (Cell Signaling Technology Cat# 7076, RRID:AB_330924)

Target Antigen: IgG

Host Organism: horse

Clonality: polyclonal secondary

Comments: Applications: WB
Consolidation 6/2023: AB_11179080

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

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_330924

Vendor: Cell Signaling Technology

Catalog Number: 7076

Alternative Catalog Numbers: 7076P2, 7076V, 7076S

Record Creation Time: 20260218T231753+0000

Record Last Update: 20260623T051049+0000

Ratings and Alerts

- Used for western blot assay by the Human Islet Research Network community.
Contact(s): [Lori Sussel](#), [Ernesto Nakayasu](#), [Raghavendra Mirmira](#), [Thomas Metz](#) - Human Islets Research Network <https://hirnnetwork.org/>

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1849 mentions in open access literature.

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

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

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.

Kittane S, et al. (2026) The Histone Methyltransferase KMT2D Is a Critical Mediator of Lineage Plasticity and Therapeutic Response in Castration-Resistant Prostate Cancer. *Cancer research*, 86(5), 1113.

Feola K, et al. (2026) Dynamic and differential renal cortical cell-specific mitochondrial metabolism in response to fasting. *American journal of physiology. Renal physiology*, 330(2), F210.

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

Lin Y, et al. (2026) Placental Pathology and HTRA4-Mediated Autophagic Flux Disruption in Selective Fetal Growth Restriction Types I and III: A Morphological and Transcriptomic Study. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 40(2), e71471.

Iu E, et al. (2026) A TRPV4-dependent calcium signaling axis regulates lamellipodial actin architecture to promote cell migration. *Current biology : CB*, 36(4), 995.

Abdelfattah N, et al. (2026) Male-biased Yap1-Cd276/B7-H3 axis for immune evasion in medulloblastoma. *Cancer cell*, 44(4), 760.

Heritz JA, et al. (2026) Targeting and dissociating HIF2 α from the molecular chaperone Hsp70 triggers apoptosis in kidney cancer. *Communications medicine*, 6(1), 91.

Lindsey GL, et al. (2026) Structural and mechanistic analysis of covalent ligands targeting the RNA-binding protein NONO. *Cell chemical biology*, 33(2), 256.

Ren X, et al. (2026) Intratumoral bacterium *Enterocloster bolteae* promotes hepatocellular carcinoma progression by directly binding tumor cells. *Cell host & microbe*, 34(3), 406.

Kim SS, et al. (2026) Ribonuclease λ promotes longevity by preventing age-associated accumulation of circular RNA in stress granules. *Molecular cell*, 86(5), 885.

Gorin A, et al. (2026) IFN γ -induced memory in human macrophages is sustained by the durability of cytokine signaling itself. *The Journal of experimental medicine*, 223(4).

Qin W, et al. (2026) Small-molecule enhancement of METTL3 S-palmitoylation as a therapeutic strategy for osteoarthritis. *Cell reports*, 45(3), 116993.

Jin Y, et al. (2026) The aryl hydrocarbon receptor (AHR) drives human leukocyte antigen (HLA)-II expression in human melanoma. *Journal of experimental & clinical cancer research : CR*, 45(1).

de Blas A, et al. (2026) Enhancing Proteasome Activity in T Cells Alleviates Exhaustion and Improves Antitumor Immunity. *Cancer research*, 86(12), 2896.

Zheng Z, et al. (2026) In vivo CAR-Tfh cell reprogramming restores tolerance in a mouse model of autoimmune hepatitis. *Cell stem cell*, 33(4), 589.

Hu X, et al. (2026) Immune gene diversity and STING1 variants in shaping cancer immunity across different genetic ancestry populations. *Cell reports*, 45(2), 116882.

Lee SJ, et al. (2026) Hypoxia restores the acidosis-induced inhibition of cancer cell dissemination. *Cell reports*, 45(2), 116970.

Muñoz-García R, et al. (2026) Epigenetic regulation by oleacein mitigates IL-1 β -induced inflammation in human SW982 synovial cells. *Food & function*, 17(4), 1970.