

Resource Summary Report

Generated by SPARC SAWG on Aug 17, 2026

DISCOVERY OmniMap anti-Rb HRP

RRID:AB_2811043

Type: Antibody

Proper Citation

Roche Cat# 760-4311, RRID:AB_2811043

Antibody Information

URL: http://antibodyregistry.org/AB_2811043

Proper Citation: Roche Cat# 760-4311, RRID:AB_2811043

Target Antigen: IgG

Clonality: unknown

Comments: Applications: IHC

Antibody Name: DISCOVERY OmniMap anti-Rb HRP

Description: This unknown targets IgG

Target Organism: rabbit

Antibody ID: AB_2811043

Vendor: Roche

Catalog Number: 760-4311

Record Creation Time: 20250820T062055+0000

Record Last Update: 20250820T235235+0000

Ratings and Alerts

No rating or validation information has been found for DISCOVERY OmniMap anti-Rb HRP.

No alerts have been found for DISCOVERY OmniMap anti-Rb HRP.

Data and Source Information

Usage and Citation Metrics

We found 39 mentions in open access literature.

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

Kim M, et al. (2026) Bone Metastatic Progression of Prostate Cancer Is Regulated by TRIM28-LDHA-Mediated Metabolism. *Molecular cancer research : MCR*, 24(2), 93.

Gracilla DE, et al. (2026) FET Fusion Oncoproteins Disrupt Physiologic DNA Repair and Create a Targetable Opportunity for ATR Inhibitor Therapy. *Cancer research*, 86(11), 2660.

Fernández-Peña C, et al. (2026) Autonomic C1 neurons promote anxiety via activation of vIPAG. *Neuron*.

Bolli E, et al. (2026) CCL3 is produced by aged neutrophils across cancers and promotes tumor growth. *Cancer cell*, 44(3), 624.

Isayama K, et al. (2026) Reduced Akr1b7 signaling drives ovarian aging and reproductive dysfunction. *iScience*, 29(2), 114719.

Wu Q, et al. (2026) Myeloid-derived PD-L1 characterizes spatially organized immune architecture in colorectal cancer. *Frontiers in immunology*, 17, 1763068.

Schreiner S, et al. (2026) An integrated multiscale imaging workflow to resolve intracellular co-pathology in human FFPE brain tissue. *Free neuropathology*, 7, 13.

O'Reilly C, et al. (2026) LRRC15-CAR T Cells for the Treatment of Osteosarcoma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(8), 1557.

Kang K, et al. (2026) Cross-tissue atlas of mucosa-associated lymphoid tissue lymphomas reveals intratumoral heterogeneity and microenvironmental subtypes. *Cell reports. Medicine*, 7(5), 102785.

Tiwari PK, et al. (2026) An orally active dual CBP/p300 degrader targets core dependencies of multiple myeloma. *Cell reports*, 45(6), 117464.

Porazzi P, et al. (2025) EZH1/EZH2 inhibition enhances adoptive T cell immunotherapy against multiple cancer models. *Cancer cell*, 43(3), 537.

Jeremian R, et al. (2025) Investigating the cell of origin and novel molecular targets in Merkel cell carcinoma: a historic misnomer. *Molecular oncology*.

Hsu L, et al. (2025) Secreted frizzled-related protein 2 monoclonal antibody-mediated IFN- γ reprograms tumor-associated macrophages to suppress triple negative breast cancer. *Breast cancer research : BCR*, 27(1), 209.

Dijkstra KK, et al. (2025) Subclonal immune evasion in non-small cell lung cancer. *Cancer cell*.

Ameku T, et al. (2025) Growth of the maternal intestine during reproduction. *Cell*, 188(10), 2738.

Möhrmann L, et al. (2025) Genomic landscape and molecularly informed therapy in thymic carcinoma and other advanced thymic epithelial tumors. *Med (New York, N.Y.)*, 6(6), 100612.

Larsen RK, et al. (2025) Non-cell-autonomous tumor promotion in DICER1 cancer predisposition. *Developmental cell*.

Baenke F, et al. (2025) Intratumoral regulatory T cells are associated with treatment response to neoadjuvant chemotherapy and prognosis in gastroesophageal adenocarcinoma. *Oncoimmunology*, 14(1), 2574859.

Cumming J, et al. (2025) Dissecting FAP+ Cell Diversity in Pancreatic Cancer Uncovers an Interferon-Response Subtype of Cancer-Associated Fibroblasts with Tumor-Restraining Properties. *Cancer research*, 85(13), 2388.

Boufaied N, et al. (2024) Obesogenic High-Fat Diet and MYC Cooperate to Promote Lactate Accumulation and Tumor Microenvironment Remodeling in Prostate Cancer. *Cancer research*, 84(11), 1834.