Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 8, 2025

BOND Polymer Refine Detection Kit

RRID:AB_2891238
Type: Antibody

Proper Citation

(Leica Biosystems Cat# DS9800, RRID:AB_2891238)

Antibody Information

URL: http://antibodyregistry.org/AB_2891238

Proper Citation: (Leica Biosystems Cat# DS9800, RRID:AB_2891238)

Target Antigen: Ig

Clonality: unknown

Comments: Applications: immunohistochemistry, chromogenic in situ hybridization
Kit contains: Post Primary Rabbit anti mouse IgG. Polymer Anti-rabbit Poly-HRP-IgG.
Note: Kit contents can vary - use with caution.

Antibody Name: BOND Polymer Refine Detection Kit

Description: This unknown targets Ig

Target Organism: mouse, rabbit

Antibody ID: AB_2891238

Vendor: Leica Biosystems

Catalog Number: DS9800

Record Creation Time: 20231110T031639+0000

Record Last Update: 20240725T010345+0000

Ratings and Alerts

No rating or validation information has been found for BOND Polymer Refine Detection Kit.

No alerts have been found for BOND Polymer Refine Detection Kit.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 17 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Chen PJ, et al. (2024) Ribociclib leverages phosphodiesterase 4 inhibition in the treatment of neutrophilic inflammation and acute respiratory distress syndrome. Journal of advanced research, 62, 229.

April-Monn SL, et al. (2024) Patient derived tumoroids of high grade neuroendocrine neoplasms for more personalized therapies. NPJ precision oncology, 8(1), 59.

Bakema JE, et al. (2024) An Antibody-Drug Conjugate Directed to Tissue Factor Shows Preclinical Antitumor Activity in Head and Neck Cancer as a Single Agent and in Combination with Chemoradiotherapy. Molecular cancer therapeutics, 23(2), 187.

Eichhoff OM, et al. (2023) ROS Induction Targets Persister Cancer Cells with Low Metabolic Activity in NRAS-Mutated Melanoma. Cancer research, 83(7), 1128.

Green BL, et al. (2023) Early Immune Changes Support Signet Ring Cell Dormancy in CDH1-Driven Hereditary Diffuse Gastric Carcinogenesis. Molecular cancer research : MCR, 21(12), 1356.

Shi Z, et al. (2023) Microglia drive transient insult-induced brain injury by chemotactic recruitment of CD8+ T lymphocytes. Neuron, 111(5), 696.

Funk MC, et al. (2023) Aged intestinal stem cells propagate cell-intrinsic sources of inflammaging in mice. Developmental cell, 58(24), 2914.

Peschke K, et al. (2022) Identification of treatment-induced vulnerabilities in pancreatic cancer patients using functional model systems. EMBO molecular medicine, 14(4), e14876.

Hirao M, et al. (2022) Negative E-cadherin expression on bone marrow myeloma cell membranes is associated with extramedullary disease. F1000Research, 11, 245.

Beesley MA, et al. (2022) COVID-19 and vertical transmission: assessing the expression of ACE2/TMPRSS2 in the human fetus and placenta to assess the risk of SARS-CoV-2 infection. BJOG : an international journal of obstetrics and gynaecology, 129(2), 256.

Abd-Elrahman KS, et al. (2022) A positive allosteric modulator for the muscarinic receptor (M1 mAChR) improves pathology and cognitive deficits in female APPswe/PSEN1?E9 mice. British journal of pharmacology, 179(8), 1769.

Sugawara T, et al. (2022) Immune subtypes and neoantigen-related immune evasion in advanced colorectal cancer. iScience, 25(2), 103740.

Widmer CA, et al. (2022) Loss of the volume-regulated anion channel components LRRC8A and LRRC8D limits platinum drug efficacy. Cancer research communications, 2(10), 1266.

Li SH, et al. (2022) Metabotropic Glutamate Receptor 5 Antagonism Reduces Pathology and Differentially Improves Symptoms in Male and Female Heterozygous zQ175 Huntington's Mice. Frontiers in molecular neuroscience, 15, 801757.

Hesse F, et al. (2022) Imaging Glioblastoma Response to Radiotherapy Using 2H Magnetic Resonance Spectroscopy Measurements of Fumarate Metabolism. Cancer research, 82(19), 3622.

Huanosta-Murillo E, et al. (2021) NLRP3 Regulates IL-4 Expression in TOX+ CD4+ T Cells of Cutaneous T Cell Lymphoma to Potentially Promote Disease Progression. Frontiers in immunology, 12, 668369.

Dong J, et al. (2021) The pro-regenerative effects of hyperIL6 in drug-induced liver injury are unexpectedly due to competitive inhibition of IL11 signaling. eLife, 10.