# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 6, 2025

# Purified anti-human CD274 (B7-H1, PD-L1)

RRID:AB\_940372 Type: Antibody

#### **Proper Citation**

(BioLegend Cat# 329702, RRID:AB\_940372)

#### Antibody Information

URL: http://antibodyregistry.org/AB\_940372

Proper Citation: (BioLegend Cat# 329702, RRID:AB\_940372)

Target Antigen: CD274

Host Organism: mouse

**Clonality:** monoclonal

Comments: Applications: FC, IHC-P, Block

Antibody Name: Purified anti-human CD274 (B7-H1, PD-L1)

Description: This monoclonal targets CD274

Target Organism: human

Clone ID: Clone 29E.2A3

Antibody ID: AB\_940372

Vendor: BioLegend

Catalog Number: 329702

Alternative Catalog Numbers: 329701

Record Creation Time: 20231110T042440+0000

Record Last Update: 20241115T044024+0000

### **Ratings and Alerts**

No rating or validation information has been found for Purified anti-human CD274 (B7-H1, PD-L1).

No alerts have been found for Purified anti-human CD274 (B7-H1, PD-L1).

## Data and Source Information

Source: Antibody Registry

#### **Usage and Citation Metrics**

We found 5 mentions in open access literature.

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

Glass DR, et al. (2024) Multi-omic profiling reveals the endogenous and neoplastic responses to immunotherapies in cutaneous T cell lymphoma. Cell reports. Medicine, 5(5), 101527.

Alpert A, et al. (2022) Alignment of single-cell trajectories by tuMap enables high-resolution quantitative comparison of cancer samples. Cell systems, 13(1), 71.

McCarthy EE, et al. (2022) A cytotoxic-skewed immune set point predicts low neutralizing antibody levels after Zika virus infection. Cell reports, 39(7), 110815.

Schwabenland M, et al. (2021) Deep spatial profiling of human COVID-19 brains reveals neuroinflammation with distinct microanatomical microglia-T-cell interactions. Immunity, 54(7), 1594.

Lavin Y, et al. (2017) Innate Immune Landscape in Early Lung Adenocarcinoma by Paired Single-Cell Analyses. Cell, 169(4), 750.