Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 14, 2025

Anti-Human TCRgd (11F2) Antibody

RRID:AB_2687643
Type: Antibody

Proper Citation

(Standard BioTools Cat# 3152008B, RRID:AB_2687643)

Antibody Information

URL: http://antibodyregistry.org/AB_2687643

Proper Citation: (Standard BioTools Cat# 3152008B, RRID:AB_2687643)

Target Antigen: TCRgd

Host Organism: mouse

Clonality: monoclonal

Antibody Name: Anti-Human TCRgd (11F2) Antibody

Description: This monoclonal targets TCRgd

Target Organism: human

Clone ID: 11F2

Antibody ID: AB_2687643

Vendor: Standard BioTools

Catalog Number: 3152008B

Record Creation Time: 20241017T002930+0000

Record Last Update: 20241017T021605+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human TCRgd (11F2) Antibody.

No alerts have been found for Anti-Human TCRgd (11F2) Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Gerassy-Vainberg S, et al. (2024) A personalized network framework reveals predictive axis of anti-TNF response across diseases. Cell reports. Medicine, 5(1), 101300.

Ulutekin C, et al. (2024) B cell depletion attenuates CD27 signaling of T helper cells in multiple sclerosis. Cell reports. Medicine, 5(1), 101351.

Momenilandi M, et al. (2024) FLT3L governs the development of partially overlapping hematopoietic lineages in humans and mice. Cell, 187(11), 2817.

Rosain J, et al. (2023) Human IRF1 governs macrophagic IFN-? immunity to mycobacteria. Cell, 186(3), 621.

Liu H, et al. (2023) Neutralizing IL-8 potentiates immune checkpoint blockade efficacy for glioma. Cancer cell, 41(4), 693.

Nuñez NG, et al. (2023) Immune signatures predict development of autoimmune toxicity in patients with cancer treated with immune checkpoint inhibitors. Med (New York, N.Y.), 4(2), 113.

Povoleri GAM, et al. (2023) Psoriatic and rheumatoid arthritis joints differ in the composition of CD8+ tissue-resident memory T cell subsets. Cell reports, 42(5), 112514.

Rao M, et al. (2023) High-dimensional profiling of pediatric immune responses to solid organ transplantation. Cell reports. Medicine, 4(8), 101147.

, et al. (2022) A blood atlas of COVID-19 defines hallmarks of disease severity and specificity. Cell, 185(5), 916.

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.

Xie G, et al. (2021) Characterization of HIV-induced remodeling reveals differences in infection susceptibility of memory CD4+ T cell subsets in vivo. Cell reports, 35(4), 109038.

Camiolo MJ, et al. (2021) High-dimensional profiling clusters asthma severity by lymphoid and non-lymphoid status. Cell reports, 35(2), 108974.

Ask EH, et al. (2021) A Systemic Protein Deviation Score Linked to PD-1+ CD8+ T Cell Expansion That Predicts Overall Survival in Diffuse Large B Cell Lymphoma. Med (New York, N.Y.), 2(2), 180.

Dhariwala MO, et al. (2020) Developing Human Skin Contains Lymphocytes Demonstrating a Memory Signature. Cell reports. Medicine, 1(8), 100132.

Friebel E, et al. (2020) Single-Cell Mapping of Human Brain Cancer Reveals Tumor-Specific Instruction of Tissue-Invading Leukocytes. Cell, 181(7), 1626.

Collins PL, et al. (2019) Gene Regulatory Programs Conferring Phenotypic Identities to Human NK Cells. Cell, 176(1-2), 348.

Jiao S, et al. (2019) Differences in Tumor Microenvironment Dictate T Helper Lineage Polarization and Response to Immune Checkpoint Therapy. Cell, 179(5), 1177.

van Montfoort N, et al. (2018) NKG2A Blockade Potentiates CD8 T Cell Immunity Induced by Cancer Vaccines. Cell, 175(7), 1744.

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