Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 22, 2025

T-Bet

RRID:AB_10565980 Type: Antibody

Proper Citation

(BD Biosciences Cat# 561265, RRID:AB_10565980)

Antibody Information

URL: http://antibodyregistry.org/AB_10565980

Proper Citation: (BD Biosciences Cat# 561265, RRID:AB_10565980)

Target Antigen: T-Bet

Host Organism: mouse

Clonality: monoclonal

Comments: Intracellular staining (flow Cytotoxicityometry)

Antibody Name: T-Bet

Description: This monoclonal targets T-Bet

Target Organism: human

Antibody ID: AB_10565980

Vendor: BD Biosciences

Catalog Number: 561265

Record Creation Time: 20231110T071733+0000

Record Last Update: 20241115T041527+0000

Ratings and Alerts

No rating or validation information has been found for T-Bet.

No alerts have been found for T-Bet.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Singh SS, et al. (2024) Fatty Acid Derivatization and Cyclization of the Immunomodulatory Peptide RP-182 Targeting CD206high Macrophages Improve Antitumor Activity. Molecular cancer therapeutics, 23(12), 1827.

Okamoto M, et al. (2023) A genetic method specifically delineates Th1-type Treg cells and their roles in tumor immunity. Cell reports, 42(7), 112813.

Preechanukul A, et al. (2023) Identification and function of a novel human memory-like NK cell population expressing CD160 in melioidosis. iScience, 26(8), 107234.

Hailemichael Y, et al. (2022) Interleukin-6 blockade abrogates immunotherapy toxicity and promotes tumor immunity. Cancer cell, 40(5), 509.

Wu Y, et al. (2021) Candida albicans elicits protective allergic responses via platelet mediated T helper 2 and T helper 17 cell polarization. Immunity, 54(11), 2595.

Siolas D, et al. (2021) Gain-of-function p53R172H mutation drives accumulation of neutrophils in pancreatic tumors, promoting resistance to immunotherapy. Cell reports, 36(8), 109578.

Hong S, et al. (2018) B Cells Are the Dominant Antigen-Presenting Cells that Activate Naive CD4+ T Cells upon Immunization with a Virus-Derived Nanoparticle Antigen. Immunity, 49(4), 695.

Chen L, et al. (2018) CD56 Expression Marks Human Group 2 Innate Lymphoid Cell Divergence from a Shared NK Cell and Group 3 Innate Lymphoid Cell Developmental Pathway. Immunity, 49(3), 464.