Resource Summary Report

Generated by RRID on Jul 29, 2026

Armenian Hamster Anti-TCR beta Monoclonal Antibody, FITC Conjugated, Clone H57-597

RRID:AB_394682
Type: Antibody

Proper Citation

BD Biosciences Cat# 553170, RRID:AB_394682

Antibody Information

URL: http://antibodyregistry.org/AB_394682

Proper Citation: BD Biosciences Cat# 553170, RRID:AB_394682

Target Antigen: TCR ? Chain

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Flow cytometry, Fluorescence microscopy

Antibody Name: Armenian Hamster Anti-TCR beta Monoclonal Antibody, FITC Conjugated, Clone H57-597

Description: This monoclonal targets TCR ? Chain

Target Organism: mouse

Clone ID: H57-597

Antibody ID: AB_394682

Vendor: BD Biosciences

Catalog Number: 553170

Record Creation Time: 20250820T050451+0000

Record Last Update: 20250820T204405+0000

Ratings and Alerts

No rating or validation information has been found for Armenian Hamster Anti-TCR beta Monoclonal Antibody, FITC Conjugated, Clone H57-597.

No alerts have been found for Armenian Hamster Anti-TCR beta Monoclonal Antibody, FITC Conjugated, Clone H57-597.

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 RRID .

Ndjim M, et al. (2024) Tuft cell acetylcholine is released into the gut lumen to promote anti-helminth immunity. Immunity, 57(6), 1260.

Chandra A, et al. (2023) Quantitative control of Ets1 dosage by a multi-enhancer hub promotes Th1 cell differentiation and protects from allergic inflammation. Immunity, 56(7), 1451.

Schuster IS, et al. (2023) Infection induces tissue-resident memory NK cells that safeguard tissue health. Immunity, 56(3), 531.

Kim SP, et al. (2022) Adoptive Cellular Therapy with Autologous Tumor-Infiltrating Lymphocytes and T-cell Receptor-Engineered T Cells Targeting Common p53 Neoantigens in Human Solid Tumors. Cancer immunology research, 10(8), 932.

Martínez-Blanco Á, et al. (2021) CD38 Deficiency Ameliorates Chronic Graft-Versus-Host Disease Murine Lupus via a B-Cell-Dependent Mechanism. Frontiers in immunology, 12, 713697.