Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

CD3e Monoclonal Antibody (145-2C11), eBioscience

RRID:AB_467049
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 14-0031-82, RRID:AB_467049)

Antibody Information

URL: http://antibodyregistry.org/AB_467049

Proper Citation: (Thermo Fisher Scientific Cat# 14-0031-82, RRID:AB_467049)

Target Antigen: CD3e

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Flow, Functional, IHC-F, IP, WB
Consolidation on 1/2020: AB_467049, AB_10116541

Antibody Name: CD3e Monoclonal Antibody (145-2C11), eBioscience

Description: This monoclonal targets CD3e

Target Organism: mouse

Clone ID: Clone 145-2C11

Antibody ID: AB_467049

Vendor: Thermo Fisher Scientific

Catalog Number: 14-0031-82

Record Creation Time: 20250416T091424+0000

Record Last Update: 20250416T093054+0000

Ratings and Alerts

No rating or validation information has been found for CD3e Monoclonal Antibody (145-2C11), eBioscience.

No alerts have been found for CD3e Monoclonal Antibody (145-2C11), eBioscience.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Luan J, et al. (2024) CD80 on skin stem cells promotes local expansion of regulatory T cells upon injury to orchestrate repair within an inflammatory environment. Immunity, 57(5), 1071.

Marchingo JM, et al. (2020) Quantitative analysis of how Myc controls T cell proteomes and metabolic pathways during T cell activation. eLife, 9.

Yao M, et al. (2020) Astrocytic trans-Differentiation Completes a Multicellular Paracrine Feedback Loop Required for Medulloblastoma Tumor Growth. Cell, 180(3), 502.

Sinclair LV, et al. (2019) Antigen receptor control of methionine metabolism in T cells. eLife, 8.

Moretti FA, et al. (2018) Differential requirement of kindlin-3 for T cell progenitor homing to the non-vascularized and vascularized thymus. eLife, 7.

Braza MS, et al. (2018) Inhibiting Inflammation with Myeloid Cell-Specific Nanobiologics Promotes Organ Transplant Acceptance. Immunity, 49(5), 819.

Rialdi A, et al. (2017) The RNA Exosome Syncs IAV-RNAPII Transcription to Promote Viral Ribogenesis and Infectivity. Cell, 169(4), 679.