Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 5, 2024

EOMES Monoclonal Antibody (WD1928), eBioscience

RRID:AB_2572882
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 14-4877-82 (also 14-4877), RRID:AB_2572882)

Antibody Information

URL: http://antibodyregistry.org/AB_2572882

Proper Citation: (Thermo Fisher Scientific Cat# 14-4877-82 (also 14-4877), RRID:AB_2572882)

Target Antigen: EOMES

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IHC (P) (5 µg/mL), WB (1:1,000)

Antibody Name: EOMES Monoclonal Antibody (WD1928), eBioscience

Description: This monoclonal targets EOMES

Target Organism: human, porcine

Clone ID: Clone WD1928

Defining Citation: PMID:18635804, PMID:10330501, PMID:20498708, PMID:10330500, PMID:10716450, PMID:8978604, PMID:16273099, PMID:14605368

Antibody ID: AB_2572882

Vendor: Thermo Fisher Scientific

Catalog Number: 14-4877-82 (also 14-4877)

Alternative Catalog Numbers: 14-4877

Ratings and Alerts

No rating or validation information has been found for EOMES Monoclonal Antibody (WD1928), eBioscience.

No alerts have been found for EOMES Monoclonal Antibody (WD1928), eBioscience.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Shin D, et al. (2024) Thalamocortical organoids enable in vitro modeling of 22q11.2 microdeletion associated with neuropsychiatric disorders. Cell stem cell, 31(3), 421.

Kaczanowska S, et al. (2024) Immune determinants of CAR-T cell expansion in solid tumor patients receiving GD2 CAR-T cell therapy. Cancer cell, 42(1), 35.

Klysz DD, et al. (2024) Inosine induces stemness features in CAR-T cells and enhances potency. Cancer cell, 42(2), 266.

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.

Salomé B, et al. (2022) NKG2A and HLA-E define an alternative immune checkpoint axis in bladder cancer. Cancer cell, 40(9), 1027.

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.

Sullivan KD, et al. (2021) The COVIDome Explorer researcher portal. Cell reports, 36(7), 109527.

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.

Galbraith MD, et al. (2021) Seroconversion stages COVID19 into distinct pathophysiological states. eLife, 10.

Cederquist GY, et al. (2020) A Multiplex Human Pluripotent Stem Cell Platform Defines Molecular and Functional Subclasses of Autism-Related Genes. Cell stem cell, 27(1), 35.

Chng MHY, et al. (2019) Large-Scale HLA Tetramer Tracking of T Cells during Dengue Infection Reveals Broad Acute Activation and Differentiation into Two Memory Cell Fates. Immunity, 51(6), 1119.

Mayer S, et al. (2019) Multimodal Single-Cell Analysis Reveals Physiological Maturation in the Developing Human Neocortex. Neuron, 102(1), 143.

Gide TN, et al. (2019) Distinct Immune Cell Populations Define Response to Anti-PD-1 Monotherapy and Anti-PD-1/Anti-CTLA-4 Combined Therapy. Cancer cell, 35(2), 238.

Bengsch B, et al. (2018) Epigenomic-Guided Mass Cytometry Profiling Reveals Disease-Specific Features of Exhausted CD8 T Cells. Immunity, 48(5), 1029.

Wei SC, et al. (2017) Distinct Cellular Mechanisms Underlie Anti-CTLA-4 and Anti-PD-1 Checkpoint Blockade. Cell, 170(6), 1120.