

Resource Summary Report

Generated by [NIF](#) on Sep 8, 2026

EOMES Monoclonal Antibody (WD1928), FITC, eBioscience

RRID:AB_2572499

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 11-4877-42, RRID:AB_2572499

Antibody Information

URL: http://antibodyregistry.org/AB_2572499

Proper Citation: Thermo Fisher Scientific Cat# 11-4877-42, RRID:AB_2572499

Target Antigen: EOMES

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow

Antibody Name: EOMES Monoclonal Antibody (WD1928), FITC, eBioscience

Description: This monoclonal targets EOMES

Target Organism: porcine, human

Clone ID: Clone WD1928

Defining Citation: [PMID:20498708](#)

Antibody ID: AB_2572499

Vendor: Thermo Fisher Scientific

Catalog Number: 11-4877-42

Alternative Catalog Numbers: 11-4877

Record Creation Time: 20251213T073759+0000

Record Last Update: 20260903T215501+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Pulecio J, et al. (2026) Functional chromatin signatures premark future lineage-specific enhancers. *Cell genomics*, 6(5), 101189.

Karaliota S, et al. (2025) Highly immunogenic DNA/LION nanocarrier vaccine potently activates lymph nodes inducing long-lasting immunity in macaques. *iScience*, 28(4), 112232.

Papait A, et al. (2023) Amniotic MSC affect CD8 naive polarization toward SLEC/MPEC subsets by down-modulating IL-12R β 1 and IL-2R β signaling pathways. *iScience*, 26(12), 108483.

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.

Krämer B, et al. (2021) Early IFN- γ signatures and persistent dysfunction are distinguishing features of NK cells in severe COVID-19. *Immunity*, 54(11), 2650.

Hernández DC, et al. (2021) An in vitro platform supports generation of human innate lymphoid cells from CD34⁺ hematopoietic progenitors that recapitulate ex vivo identity. *Immunity*, 54(10), 2417.

Kaya B, et al. (2020) Lysophosphatidic Acid-Mediated GPR35 Signaling in CX3CR1⁺ Macrophages Regulates Intestinal Homeostasis. *Cell reports*, 32(5), 107979.

Zeis P, et al. (2020) In Situ Maturation and Tissue Adaptation of Type 2 Innate Lymphoid Cell Progenitors. *Immunity*, 53(4), 775.

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.