

Resource Summary Report

Generated by ASWG on Aug 9, 2026

KLRG1 Monoclonal Antibody (2F1), PE-Cyanine7, eBioscience

RRID:AB_1518769

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 25-5893-80, RRID:AB_1518769)

Antibody Information

URL: http://antibodyregistry.org/AB_1518769

Proper Citation: (Thermo Fisher Scientific Cat# 25-5893-80, RRID:AB_1518769)

Target Antigen: KLRG1

Host Organism: syrian hamster

Clonality: monoclonal

Comments: Applications: Flow
Consolidation on 1/2020: AB_1518769, AB_10382850

Antibody Name: KLRG1 Monoclonal Antibody (2F1), PE-Cyanine7, eBioscience

Description: This monoclonal targets KLRG1

Target Organism: mouse

Clone ID: Clone 2F1

Antibody ID: AB_1518769

Vendor: Thermo Fisher Scientific

Catalog Number: 25-5893-80

Record Creation Time: 20251213T073542+0000

Record Last Update: 20260225T230700+0000

Ratings and Alerts

No rating or validation information has been found for KLRG1 Monoclonal Antibody (2F1), PE-Cyanine7, eBioscience.

No alerts have been found for KLRG1 Monoclonal Antibody (2F1), PE-Cyanine7, eBioscience.

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 [ASWG](#) .

van der Heide V, et al. (2025) Prolonged but finite antigen presentation promotes reversible defects of "helpless" memory CD8+ T cells. *Immunity*, 58(7), 1742.

Kawakami R, et al. (2021) Distinct Foxp3 enhancer elements coordinate development, maintenance, and function of regulatory T??cells. *Immunity*, 54(5), 947.

Desai P, et al. (2021) Enteric helminth coinfection enhances host susceptibility to neurotropic flaviviruses via a tuft cell-IL-4 receptor signaling axis. *Cell*, 184(5), 1214.

Doss PMIA, et al. (2021) Male sex chromosomal complement exacerbates the pathogenicity of Th17 cells in a chronic model of central nervous system autoimmunity. *Cell reports*, 34(10), 108833.

Schmidleithner L, et al. (2019) Enzymatic Activity of HPGD in Treg Cells Suppresses Tconv Cells to Maintain Adipose Tissue Homeostasis and Prevent Metabolic Dysfunction. *Immunity*, 50(5), 1232.