

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

APC anti-mouse TCR V γ 1.1/Cr4

RRID:AB_10897806

Type: Antibody

Proper Citation

BioLegend Cat# 141107, RRID:AB_10897806

Antibody Information

URL: http://antibodyregistry.org/AB_10897806

Proper Citation: BioLegend Cat# 141107, RRID:AB_10897806

Target Antigen: TCR Vgamma1.1/Cr4

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC anti-mouse TCR V γ 1.1/Cr4

Description: This monoclonal targets TCR Vgamma1.1/Cr4

Target Organism: mouse

Clone ID: Clone 2.11

Antibody ID: AB_10897806

Vendor: BioLegend

Catalog Number: 141107

Alternative Catalog Numbers: 141108

Record Creation Time: 20250820T011407+0000

Record Last Update: 20250820T102305+0000

Ratings and Alerts

No rating or validation information has been found for APC anti-mouse TCR V?1.1/Cr4.

No alerts have been found for APC anti-mouse TCR V?1.1/Cr4.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Chora ÂF, et al. (2023) Interplay between liver and blood stages of Plasmodium infection dictates malaria severity via ?? T cells and IL-17-promoted stress erythropoiesis. Immunity, 56(3), 592.

Sonomoto K, et al. (2023) High-fat-diet-associated intestinal microbiota exacerbates psoriasis-like inflammation by enhancing systemic ?? T cell IL-17 production. Cell reports, 42(7), 112713.

Yang T, et al. (2023) ROR?t+ c-Maf+ V?4+ ?? T cells are generated in the adult thymus but do not reach the periphery. Cell reports, 42(10), 113230.

Brigas HC, et al. (2021) IL-17 triggers the onset of cognitive and synaptic deficits in early stages of Alzheimer's disease. Cell reports, 36(9), 109574.