Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 22, 2025

TotalSeq(TM)-A0306 anti-mouse Hashtag 6

RRID:AB_2750037 Type: Antibody

Proper Citation

(BioLegend Cat# 155811, RRID:AB_2750037)

Antibody Information

URL: http://antibodyregistry.org/AB_2750037

Proper Citation: (BioLegend Cat# 155811, RRID:AB_2750037)

Target Antigen: H-2/CD45

Host Organism: rat

Clonality: monoclonal

Comments: Applications: PG

Antibody Name: TotalSeq(TM)-A0306 anti-mouse Hashtag 6

Description: This monoclonal targets H-2/CD45

Target Organism: mouse

Clone ID: Clone M1/42; 30-F11

Antibody ID: AB_2750037

Vendor: BioLegend

Catalog Number: 155811

Record Creation Time: 20231110T033401+0000

Record Last Update: 20240725T095247+0000

Ratings and Alerts

No rating or validation information has been found for TotalSeq(TM)-A0306 anti-mouse Hashtag 6.

No alerts have been found for TotalSeq(TM)-A0306 anti-mouse Hashtag 6.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Sacirbegovic F, et al. (2023) Graft-versus-host disease is locally maintained in target tissues by resident progenitor-like T cells. Immunity, 56(2), 369.

Hanna BS, et al. (2023) The gut microbiota promotes distal tissue regeneration via ROR?+ regulatory T cell emissaries. Immunity, 56(4), 829.

Kotov DI, et al. (2023) Early cellular mechanisms of type I interferon-driven susceptibility to tuberculosis. Cell, 186(25), 5536.

Tessaro FHG, et al. (2022) Single-cell RNA-seq of a soft-tissue sarcoma model reveals the critical role of tumor-expressed MIF in shaping macrophage heterogeneity. Cell reports, 39(12), 110977.

Širvinskas D, et al. (2022) Single-cell atlas of the aging mouse colon. iScience, 25(5), 104202.

Pankaew S, et al. (2021) Multiplexed single-cell RNA-sequencing of mouse thymic and splenic samples. STAR protocols, 3(1), 101041.

Guldner IH, et al. (2021) Isolation of mouse brain-infiltrating leukocytes for single cell profiling of epitopes and transcriptomes. STAR protocols, 2(2), 100537.

Nozais M, et al. (2021) MYC deficiency impairs the development of effector/memory T lymphocytes. iScience, 24(7), 102761.

Golomb SM, et al. (2020) Multi-modal Single-Cell Analysis Reveals Brain Immune Landscape Plasticity during Aging and Gut Microbiota Dysbiosis. Cell reports, 33(9), 108438.

Guldner IH, et al. (2020) CNS-Native Myeloid Cells Drive Immune Suppression in the Brain Metastatic Niche through Cxcl10. Cell, 183(5), 1234.