# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 25, 2025

## Mouse Anti-MyD88 Monoclonal Antibody, Unconjugated, Clone E-11

RRID:AB_1126429
Type: Antibody

### Proper Citation

(Santa Cruz Biotechnology Cat# sc-74532, RRID:AB_1126429)

### Antibody Information

**URL:** http://antibodyregistry.org/AB_1126429

**Proper Citation:** (Santa Cruz Biotechnology Cat# sc-74532, RRID:AB_1126429)

**Target Antigen:** MYD88

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

**Antibody Name:** Mouse Anti-MyD88 Monoclonal Antibody, Unconjugated, Clone E-11

**Description:** This monoclonal targets MYD88

**Target Organism:** rat, mouse, human

**Clone ID:** E-11

**Antibody ID:** AB_1126429

**Vendor:** Santa Cruz Biotechnology

**Catalog Number:** sc-74532

**Record Creation Time:** 20241017T003352+0000

**Record Last Update:** 20241017T022209+0000

## Ratings and Alerts

No rating or validation information has been found for Mouse Anti-MyD88 Monoclonal Antibody, Unconjugated, Clone E-11.

No alerts have been found for Mouse Anti-MyD88 Monoclonal Antibody, Unconjugated, Clone E-11.

## 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 FDI Lab - SciCrunch.org.

Guo HZ, et al. (2024) A CD36-dependent non-canonical lipid metabolism program promotes immune escape and resistance to hypomethylating agent therapy in AML. Cell reports. Medicine, 5(6), 101592.

Lv B, et al. (2023) Chlorogenic acid reduces inflammation by inhibiting the elevated expression of KAT2A to ameliorate lipopolysaccharide-induced acute lung injury. British journal of pharmacology.

Oliva S, et al. (2023) Anti-TLR4 biological response to titanium nitride-coated dental implants: anti-inflammatory response and extracellular matrix synthesis. Frontiers in bioengineering and biotechnology, 11, 1266799.

Liu M, et al. (2020) Macrophage K63-Linked Ubiquitination of YAP Promotes Its Nuclear Localization and Exacerbates Atherosclerosis. Cell reports, 32(5), 107990.