Resource Summary Report

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

Alexa Fluor(R) 488 anti-mouse IgD

RRID:AB_10730619
Type: Antibody

Proper Citation

(BioLegend Cat# 405718, RRID:AB_10730619)

Antibody Information

URL: http://antibodyregistry.org/AB_10730619

Proper Citation: (BioLegend Cat# 405718, RRID:AB_10730619)

Target Antigen: IgD

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC, SB

Antibody Name: Alexa Fluor(R) 488 anti-mouse IgD

Description: This monoclonal targets IgD

Target Organism: mouse

Clone ID: Clone 11-26c.2a

Antibody ID: AB_10730619

Vendor: BioLegend

Catalog Number: 405718

Alternative Catalog Numbers: 405717

Record Creation Time: 20231110T065742+0000

Record Last Update: 20241115T103232+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor(R) 488 anti-mouse IgD.

No alerts have been found for Alexa Fluor(R) 488 anti-mouse IgD.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Enterina JR, et al. (2022) Coordinated changes in glycosylation regulate the germinal center through CD22. Cell reports, 38(11), 110512.

Daniel CJ, et al. (2022) T-cell Dysfunction upon Expression of MYC with Altered Phosphorylation at Threonine 58 and Serine 62. Molecular cancer research : MCR, 20(7), 1151.

Melcher C, et al. (2022) B cell-mediated regulatory mechanisms control tumor-promoting intestinal inflammation. Cell reports, 40(2), 111051.

Ataide MA, et al. (2022) Lymphatic migration of unconventional T cells promotes site-specific immunity in distinct lymph nodes. Immunity, 55(10), 1813.

Tuong ZK, et al. (2021) Resolving the immune landscape of human prostate at a single-cell level in health and cancer. Cell reports, 37(12), 110132.

Kealy L, et al. (2020) The Histone Methyltransferase DOT1L Is Essential for Humoral Immune Responses. Cell reports, 33(11), 108504.

Kim CJ, et al. (2018) The Transcription Factor Ets1 Suppresses T Follicular Helper Type 2 Cell Differentiation to Halt the Onset of Systemic Lupus Erythematosus. Immunity, 49(6), 1034.