# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 18, 2025

# Rat IgG2a, k

RRID:AB\_396799 Type: Antibody

#### **Proper Citation**

(BD Biosciences Cat# 557690, RRID:AB\_396799)

#### Antibody Information

URL: http://antibodyregistry.org/AB\_396799

Proper Citation: (BD Biosciences Cat# 557690, RRID:AB\_396799)

Target Antigen: Rat IgG2a k

Host Organism: rat

Clonality: monoclonal

**Comments:** vendor suggested use: IgG2a; IgG2a Flow Cytometry; Flow Cytometry; Vendor suggested use: IgG2a; IgG2a Flow Cytometry; Flow Cytometry

Antibody Name: Rat IgG2a, k

Description: This monoclonal targets Rat IgG2a k

Antibody ID: AB\_396799

Vendor: BD Biosciences

Catalog Number: 557690

Record Creation Time: 20241016T223823+0000

Record Last Update: 20241016T231606+0000

**Ratings and Alerts** 

No rating or validation information has been found for Rat IgG2a, k.

No alerts have been found for Rat IgG2a, k.

## Data and Source Information

Source: Antibody Registry

### **Usage and Citation Metrics**

We found 6 mentions in open access literature.

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

Gerrick ER, et al. (2024) Metabolic diversity in commensal protists regulates intestinal immunity and trans-kingdom competition. Cell, 187(1), 62.

Zeidler JD, et al. (2022) Endogenous metabolism in endothelial and immune cells generates most of the tissue vitamin B3 (nicotinamide). iScience, 25(11), 105431.

Nagao JI, et al. (2022) Pathobiont-responsive Th17 cells in gut-mouth axis provoke inflammatory oral disease and are modulated by intestinal microbiome. Cell reports, 40(10), 111314.

Sasaki T, et al. (2019) Innate Lymphoid Cells in the Induction of Obesity. Cell reports, 28(1), 202.

Himburg HA, et al. (2018) Distinct Bone Marrow Sources of Pleiotrophin Control Hematopoietic Stem Cell Maintenance and Regeneration. Cell stem cell, 23(3), 370.

Tarragó MG, et al. (2018) A Potent and Specific CD38 Inhibitor Ameliorates Age-Related Metabolic Dysfunction by Reversing Tissue NAD+ Decline. Cell metabolism, 27(5), 1081.