

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 19, 2025

normal rat IgG

RRID:AB_737202

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-2026, RRID:AB_737202)

Antibody Information

URL: http://antibodyregistry.org/AB_737202

Proper Citation: (Santa Cruz Biotechnology Cat# sc-2026, RRID:AB_737202)

Target Antigen: normal rat IgG

Host Organism: rat

Clonality: unknown

Comments: validation status unknown check with seller; recommendations: IgG

Antibody Name: normal rat IgG

Description: This unknown targets normal rat IgG

Antibody ID: AB_737202

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2026

Record Creation Time: 20231110T080030+0000

Record Last Update: 20241115T132149+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: C2712 is available under ENCODE ID: ENCAB145YZO - ENCODE <https://www.encodeproject.org/antibodies/ENCAB145YZO>

No alerts have been found for normal rat IgG.

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](#).

Xiong L, et al. (2024) TLR2 regulates hair follicle cycle and regeneration via BMP signaling. eLife, 12.

Phongbunchoo Y, et al. (2024) YY1-mediated enhancer-promoter communication in the immunoglobulin γ locus is regulated by MSL/MOF recruitment. Cell reports, 43(7), 114456.

Rothe R, et al. (2024) Programmable Release of Chemotherapeutics from Ferrocene-Based Injectable Hydrogels Slows Melanoma Growth. Advanced healthcare materials, 13(27), e2400265.

Rodina A, et al. (2023) Systems-level analyses of protein-protein interaction network dysfunctions via epichaperomics identify cancer-specific mechanisms of stress adaptation. Nature communications, 14(1), 3742.

Ishii K, et al. (2022) A neurogenetic mechanism of experience-dependent suppression of aggression. Science advances, 8(36), eabg3203.

Ooki T, et al. (2021) Protocol for visualizing conditional interaction between transmembrane and cytoplasmic proteins. STAR protocols, 2(2), 100430.

Nita A, et al. (2021) The autism-related protein CHD8 contributes to the stemness and differentiation of mouse hematopoietic stem cells. Cell reports, 34(5), 108688.

Rothe R, et al. (2021) A modular, injectable, non-covalently assembled hydrogel system features widescale tunable degradability for controlled release and tissue integration. Biomaterials, 269, 120637.

Ooki T, et al. (2019) High-Molecular-Weight Hyaluronan Is a Hippo Pathway Ligand Directing Cell Density-Dependent Growth Inhibition via PAR1b. Developmental cell, 49(4), 590.

Zhu H, et al. (2019) Parvifoline AA Promotes Susceptibility of Hepatocarcinoma to Natural Killer Cell-Mediated Cytolysis by Targeting Peroxiredoxin. Cell chemical biology, 26(8), 1122.