

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 18, 2025

Goat anti-Human Albumin Antibody IgG Fraction

RRID:AB_67016

Type: Antibody

Proper Citation

(Bethyl Cat# A80-129, RRID:AB_67016)

Antibody Information

URL: http://antibodyregistry.org/AB_67016

Proper Citation: (Bethyl Cat# A80-129, RRID:AB_67016)

Target Antigen: Albumin

Host Organism: goat

Clonality: polyclonal

Comments: Applications: IEP, DD
Original Manufacturer

Antibody Name: Goat anti-Human Albumin Antibody IgG Fraction

Description: This polyclonal targets Albumin

Target Organism: human

Antibody ID: AB_67016

Vendor: Bethyl

Catalog Number: A80-129

Record Creation Time: 20231110T043536+0000

Record Last Update: 20241115T082015+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Human Albumin Antibody IgG Fraction.

No alerts have been found for Goat anti-Human Albumin Antibody IgG Fraction.

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](#).

March S, et al. (2024) Autonomous circadian rhythms in the human hepatocyte regulate hepatic drug metabolism and inflammatory responses. Science advances, 10(17), eadm9281.

Kim JH, et al. (2023) Integrative analysis of single-cell RNA-seq and ATAC-seq reveals heterogeneity of induced pluripotent stem cell-derived hepatic organoids. iScience, 26(9), 107675.

Fu J, et al. (2022) Generation of a human iPSC line CIBi010-A with a reporter for ASGR1 using CRISPR/Cas9. Stem cell research, 62, 102800.

Lai BFL, et al. (2021) A well plate-based multiplexed platform for incorporation of organoids into an organ-on-a-chip system with a perfusable vasculature. Nature protocols, 16(4), 2158.

He J, et al. (2020) Modular assembly-based approach of loosely packing co-cultured hepatic tissue elements with endothelialization for liver tissue engineering. Annals of translational medicine, 8(21), 1400.

Feng S, et al. (2020) Large-scale Generation of Functional and Transplantable Hepatocytes and Cholangiocytes from Human Endoderm Stem Cells. Cell reports, 33(10), 108455.

Mancio-Silva L, et al. (2019) Improving Drug Discovery by Nucleic Acid Delivery in Engineered Human Microivers. Cell metabolism, 29(3), 727.

Lee J, et al. (2018) SETD7 Drives Cardiac Lineage Commitment through Stage-Specific Transcriptional Activation. Cell stem cell, 22(3), 428.

Dragovic SM, et al. (2018) Immunization with AgTRIO, a Protein in Anopheles Saliva, Contributes to Protection against Plasmodium Infection in Mice. Cell host & microbe, 23(4), 523.

Cayo MA, et al. (2017) A Drug Screen using Human iPSC-Derived Hepatocyte-like Cells

Reveals Cardiac Glycosides as a Potential Treatment for Hypercholesterolemia. Cell stem cell, 20(4), 478.