Resource Summary Report

Generated by NIF on Jul 29, 2026

Goat anti-Human Albumin cross-adsorbed Antibody Affinity Purified

RRID:AB_67018
Type: Antibody

Proper Citation

Bethyl Cat# A80-229A, RRID:AB_67018

Antibody Information

URL: http://antibodyregistry.org/AB_67018

Proper Citation: Bethyl Cat# A80-229A, RRID:AB_67018

Target Antigen: Albumin

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, IHC, ICC, ELISA
Original Manufacturer

Antibody Name: Goat anti-Human Albumin cross-adsorbed Antibody Affinity Purified

Description: This polyclonal targets Albumin

Target Organism: human

Antibody ID: AB_67018

Vendor: Bethyl

Catalog Number: A80-229A

Record Creation Time: 20250819T231353+0000

Record Last Update: 20250820T044156+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Human Albumin cross-adsorbed Antibody Affinity Purified.

No alerts have been found for Goat anti-Human Albumin cross-adsorbed Antibody Affinity Purified.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Chen F, et al. (2025) Large-scale manufacturing of human gallbladder epithelial cell products and derived hepatocytes via a chemically defined approach. Trends in biotechnology.

Zhang K, et al. (2025) Expansion of human hepatocytes and their application in three-dimensional culture and genetic manipulation. Nature protocols.

Yang S, et al. (2025) UFMylation safeguards human hepatocyte differentiation and liver homeostasis by regulating ribosome dissociation. Cell reports, 44(5), 115686.

Gan Y, et al. (2025) Protocol for generation of human gallbladder epithelia cells and their derived hepatocytes using a chemically defined approach. STAR protocols, 7(1), 104302.

Zhu Y, et al. (2024) Integrated characterization of hepatobiliary tumor organoids provides a potential landscape of pharmacogenomic interactions. Cell reports. Medicine, 5(2), 101375.

Zhang K, et al. (2024) Efficient expansion and CRISPR-Cas9-mediated gene correction of patient-derived hepatocytes for treatment of inherited liver diseases. Cell stem cell, 31(8), 1187.

Florentino RM, et al. (2022) Biofabrication of synthetic human liver tissue with advanced programmable functions. iScience, 25(12), 105503.

Santamaria R, et al. (2022) Derivation of healthy hepatocyte-like cells from a female patient with ornithine transcarbamylase deficiency through X-inactivation selection. Scientific reports, 12(1), 2308.

Ma H, et al. (2022) The nuclear receptor THRB facilitates differentiation of human PSCs into more mature hepatocytes. Cell stem cell, 29(5), 795.

Hendriks D, et al. (2021) Establishment of human fetal hepatocyte organoids and CRISPR-Cas9-based gene knockin and knockout in organoid cultures from human liver. Nature protocols, 16(1), 182.

Hu W, et al. (2021) Individual-specific functional epigenomics reveals genetic determinants of adverse metabolic effects of glucocorticoids. Cell metabolism, 33(8), 1592.

Velazquez JJ, et al. (2021) Gene Regulatory Network Analysis and Engineering Directs Development and Vascularization of Multilineage Human Liver Organoids. Cell systems, 12(1), 41.

Takeishi K, et al. (2020) Assembly and Function of a Bioengineered Human Liver for Transplantation Generated Solely from Induced Pluripotent Stem Cells. Cell reports, 31(9), 107711.

Hu H, et al. (2018) Long-Term Expansion of Functional Mouse and Human Hepatocytes as 3D Organoids. Cell, 175(6), 1591.

Zhang K, et al. (2018) In??Vitro Expansion of Primary Human Hepatocytes with Efficient Liver Repopulation Capacity. Cell stem cell, 23(6), 806.