Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 7, 2025

Anti-Albumin antibody [EPR20195]

RRID:AB_2755031
Type: Antibody

Proper Citation

(Abcam Cat# ab207327, RRID:AB_2755031)

Antibody Information

URL: http://antibodyregistry.org/AB_2755031

Proper Citation: (Abcam Cat# ab207327, RRID:AB_2755031)

Target Antigen: Albumin

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: WB, ICC/IF, IP, Flow Cyt

Antibody Name: Anti-Albumin antibody [EPR20195]

Description: This monoclonal targets Albumin

Target Organism: rat, mouse, human

Clone ID: EPR20195

Antibody ID: AB_2755031

Vendor: Abcam

Catalog Number: ab207327

Record Creation Time: 20231110T033325+0000

Record Last Update: 20240725T045601+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Albumin antibody [EPR20195].

No alerts have been found for Anti-Albumin antibody [EPR20195].

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.

Jin M, et al. (2024) Schisandrin B promotes hepatic differentiation from human umbilical cord mesenchymal stem cells. iScience, 27(2), 108912.

Li N, et al. (2023) Differential proteomic patterns of plasma extracellular vesicles show potential to discriminate ?-thalassemia subtypes. iScience, 26(2), 106048.

Razo-Azamar M, et al. (2023) Early pregnancy serum maternal and placenta-derived exosomes miRNAs vary based on pancreatic ?-cell function in GDM. The Journal of clinical endocrinology and metabolism.

Born LJ, et al. (2022) HOTAIR-Loaded Mesenchymal Stem/Stromal Cell Extracellular Vesicles Enhance Angiogenesis and Wound Healing. Advanced healthcare materials, 11(5), e2002070.

Wang H, et al. (2022) Cross-lineage potential of Ascl1 uncovered by comparing diverse reprogramming regulatomes. Cell stem cell, 29(10), 1491.

Zhang Y, et al. (2021) Synthetic liver fibrotic niche extracts achieve in vitro hepatoblasts phenotype enhancement and expansion. iScience, 24(11), 103303.

Qian QQ, et al. (2019) Pro-inflammatory role of high-mobility group box-1 on brain mast cells via the RAGE/NF-?B pathway. Journal of neurochemistry, 151(5), 595.