

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 17, 2025

HNF-4alpha (H-1)

RRID:AB_10989766

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-374229, RRID:AB_10989766)

Antibody Information

URL: http://antibodyregistry.org/AB_10989766

Proper Citation: (Santa Cruz Biotechnology Cat# sc-374229, RRID:AB_10989766)

Target Antigen: HNF-4alpha (H-1)

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: WB, IP, IF, ELISA

Antibody Name: HNF-4alpha (H-1)

Description: This monoclonal targets HNF-4alpha (H-1)

Target Organism: human

Antibody ID: AB_10989766

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-374229

Record Creation Time: 20231110T062533+0000

Record Last Update: 20241115T073609+0000

Ratings and Alerts

No rating or validation information has been found for HNF-4alpha (H-1).

No alerts have been found for HNF-4alpha (H-1).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

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.

Ruf B, et al. (2023) Tumor-associated macrophages trigger MAIT cell dysfunction at the HCC invasive margin. *Cell*, 186(17), 3686.

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.

Heinke P, et al. (2022) Diploid hepatocytes drive physiological liver renewal in adult humans. *Cell systems*, 13(6), 499.

Huang PS, et al. (2021) Generation of a homozygous knock-in human embryonic stem cell line expressing SNAP-tagged SOD1. *Stem cell research*, 54, 102415.

Wu S, et al. (2020) Generation of a human iPSC line CIBi008-A from amniotic fluid-derived cells of a fetus with β -thalassemia carrying variants of -28A > G and IVS-II-654C > T in HBB. *Stem cell research*, 49, 102074.

Kudo Y, et al. (2020) PKC δ Loss Induces Autophagy, Oxidative Phosphorylation, and NRF2 to Promote Liver Cancer Progression. *Cancer cell*, 38(2), 247.

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