

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on May 3, 2025

HSP 90 (AC-16)

RRID:AB_1124018

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-101494, RRID:AB_1124018)

Antibody Information

URL: http://antibodyregistry.org/AB_1124018

Proper Citation: (Santa Cruz Biotechnology Cat# sc-101494, RRID:AB_1124018)

Target Antigen: HSP 90 (AC-16)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: WB, ELISA; ELISA; Western Blot

Antibody Name: HSP 90 (AC-16)

Description: This monoclonal targets HSP 90 (AC-16)

Target Organism: rat, avian, mouse, rabbit, human

Antibody ID: AB_1124018

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-101494

Record Creation Time: 20241016T222227+0000

Record Last Update: 20241016T224552+0000

Ratings and Alerts

No rating or validation information has been found for HSP 90 (AC-16).

No alerts have been found for HSP 90 (AC-16).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Fondevila MF, et al. (2024) p63 controls metabolic activation of hepatic stellate cells and fibrosis via an HER2-ACC1 pathway. Cell reports. Medicine, 5(2), 101401.

Wong SHD, et al. (2023) Mechanical manipulation of cancer cell tumorigenicity via heat shock protein signaling. Science advances, 9(27), eadg9593.

Gandini MA, et al. (2022) Regulation of CaV3.2 channels by the receptor for activated C kinase 1 (Rack-1). Pflugers Archiv : European journal of physiology, 474(4), 447.

Gao H, et al. (2022) MiR-690 treatment causes decreased fibrosis and steatosis and restores specific Kupffer cell functions in NASH. Cell metabolism, 34(7), 978.

Gao H, et al. (2022) Aberrant iron distribution via hepatocyte-stellate cell axis drives liver lipogenesis and fibrosis. Cell metabolism, 34(8), 1201.