Resource Summary Report

Generated by RRID on Aug 7, 2026

Santa Cruz Biotechnology

RRID:SCR_008987
Type: Tool

Proper Citation

Santa Cruz Biotechnology (RRID:SCR_008987)

Resource Information

URL: https://www.scbt.com/scbt/home/

Proper Citation: Santa Cruz Biotechnology (RRID:SCR_008987)

Description: An Antibody supplier

Synonyms: Santa Cruz Biotechnology inc., SantaCruz, Santa Cruz

Resource Type: commercial organization

Resource Name: Santa Cruz Biotechnology

Resource ID: SCR_008987

Alternate IDs: nlx_152453

Record Creation Time: 20220129T080250+0000

Record Last Update: 20260801T190341+0000

Ratings and Alerts

No rating or validation information has been found for Santa Cruz Biotechnology.

No alerts have been found for Santa Cruz Biotechnology.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 42303 mentions in open access literature.

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

Banerjee M, et al. (2026) FASN Inhibition Enhances the Efficacy of Chemotherapy in Colorectal Cancer by Inhibiting the DNA Damage Response. Cancer research, 86(10), 2522.

Gulla S, et al. (2026) MECOM Function Is Critical for AR-Driven Treatment-Resistant Prostate Cancer. Cancer research, 86(9), 2143.

Li H, et al. (2026) PDZRN4 suppresses lung adenocarcinoma progression via inhibiting ubiquitin-mediated HIF-1A degradation. Oncogene, 45(4), 577.

Vitale G, et al. (2026) Empowering the NSC-34 cell line as a motor neuron model: Cytosine arabinoside's action. Neural regeneration research, 21(1), 357.

Terzo S, et al. (2026) Positive impact of indicaxanthin from Opuntia ficus-indica fruit on high-fat diet-induced neuronal damage and gut microbiota dysbiosis. Neural regeneration research, 21(1), 324.

Clevenger AJ, et al. (2025) Oncogenic KRAS Mutations Confer a Unique Mechanotransduction Response to Peristalsis in Colorectal Cancer Cells. Molecular cancer research : MCR, 23(2), 128.

Thompson AD, et al. (2025) 5-Hydroxytryptamine 1F receptor loss reduces renal vasculature and prevents lasmiditan-induced recovery following moderate-severe acute kidney injury in mice. American journal of physiology. Renal physiology, 329(6), F834.

VandenHeuvel SN, et al. (2025) Decellularized Extracellular Matrix Scaffolds to Engineer the Dormant Landscape of Microscopic Colorectal Cancer Liver Metastasis. Advanced healthcare materials, e01791.

Kesh K, et al. (2025) Targeting Triple-Negative Breast Cancer with Momordicine-I for Therapeutic Gain in Preclinical Models. Cancers, 17(14).

Lafargue A, et al. (2025) Twist1-induced suppression of oncogene-induced senescence in non-small cell lung cancer requires the transactivation domain of Twist1. Neoplasia (New York, N.Y.), 66, 101179.

Maurya SK, et al. (2025) Mucin 5AC Promotes Breast Cancer Brain Metastasis through cMET/CD44v6. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(5), 921.

Chi A, et al. (2025) Reconstructing the Stem Leydig Cell Niche via the Testicular Extracellular Matrix for the Treatment of Testicular Leydig Cell Dysfunction. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(2), e2410808.

Cao Y, et al. (2025) KDM2B and its peptides promote the stem cells from apical papilla mediated nerve injury repair in rats by intervening EZH2 function. Cell proliferation, 58(2), e13756.

Kim YY, et al. (2025) Establishment of an In Vitro Embryo-Endometrium Model Using Alginate-Embedded Mouse Embryos and Human Embryoid Body. Tissue engineering and regenerative medicine, 22(1), 77.

Chen C, et al. (2025) Bacteroides Fragilis Exacerbates T2D Vascular Calcification by Secreting Extracellular Vesicles to Induce M2 Macrophages. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(5), e2410495.

Pan Y, et al. (2025) AFP shields hepatocellular carcinoma from macrophage phagocytosis by regulating HuR-mediated CD47 translocation in cellular membrane. Translational oncology, 52, 102240.

Korenfeld N, et al. (2025) Repeated fasting events sensitize enhancers, transcription factor activity and gene expression to support augmented ketogenesis. Nucleic acids research, 53(1).

Götz L, et al. (2025) Vascular inflammaging: Endothelial CEACAM1 expression is upregulated by TNF-? via independent activation of NF-?B and ?-catenin signaling. Aging cell, 24(2), e14384.

Gy?ri F, et al. (2025) Expression of alpha smooth muscle actin decreases with ageing and increases upon lumen obstruction in mouse brain pericytes. GeroScience, 47(2), 2525.

Esposito E, et al. (2025) Therapeutic potential of targeting the FLNA-regulated Wee1 kinase in adrenocortical carcinomas. International journal of cancer, 156(6), 1256.