

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 3, 2025

## Shh (H-160)

RRID:AB\_2239216

Type: Antibody

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### Proper Citation

(Santa Cruz Biotechnology Cat# sc-9024, RRID:AB\_2239216)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2239216](http://antibodyregistry.org/AB_2239216)

**Proper Citation:** (Santa Cruz Biotechnology Cat# sc-9024, RRID:AB\_2239216)

**Target Antigen:** IHH, SHH, DHH

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

**Antibody Name:** Shh (H-160)

**Description:** This polyclonal targets IHH, SHH, DHH

**Target Organism:** rat, mouse, human

**Clone ID:** H-160

**Antibody ID:** AB\_2239216

**Vendor:** Santa Cruz Biotechnology

**Catalog Number:** sc-9024

**Record Creation Time:** 20241017T000159+0000

**Record Last Update:** 20241017T013555+0000

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## Ratings and Alerts

No rating or validation information has been found for Shh (H-160).

**Warning:** Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Hall ET, et al. (2024) Cytoneme signaling provides essential contributions to mammalian tissue patterning. *Cell*, 187(2), 276.

Hall ET, et al. (2021) Cytoneme delivery of Sonic Hedgehog from ligand-producing cells requires Myosin 10 and a Dispatched-BOC/CDON co-receptor complex. *eLife*, 10.

Kallemeijn WW, et al. (2021) Proteome-wide analysis of protein lipidation using chemical probes: in-gel fluorescence visualization, identification and quantification of N-myristoylation, N- and S-acylation, O-cholesterylation, S-farnesylation and S-geranylgeranylation. *Nature protocols*, 16(11), 5083.

Chen B, et al. (2018) Protein Lipidation in Cell Signaling and Diseases: Function, Regulation, and Therapeutic Opportunities. *Cell chemical biology*, 25(7), 817.