

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

dsg1 (H-290)

RRID:AB_2293011

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-20114, RRID:AB_2293011

Antibody Information

URL: http://antibodyregistry.org/AB_2293011

Proper Citation: Santa Cruz Biotechnology Cat# sc-20114, RRID:AB_2293011

Target Antigen: DSG1

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; Applications: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA
Info: Used by Czech Centre for Phenogenomics

Antibody Name: dsg1 (H-290)

Description: This polyclonal targets DSG1

Target Organism: rat, mouse, human

Clone ID: H-290

Antibody ID: AB_2293011

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-20114

Record Creation Time: 20250819T215512+0000

Record Last Update: 20250820T003119+0000

Ratings and Alerts

- Used by Czech Centre for Phenogenomics - Czech Centre for Phenogenomics
<https://www.phenogenomics.cz/>

Warning: Discontinued: 2016

Discontinued: 2016; Applications: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Info: Used by Czech Centre for Phenogenomics

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Chang WL, et al. (2019) The Making of a Flight Feather: Bio-architectural Principles and Adaptation. Cell, 179(6), 1409.

Oda Y, et al. (2017) Combined Deletion of the Vitamin D Receptor and Calcium-Sensing Receptor Delays Wound Re-epithelialization. Endocrinology, 158(6), 1929.

Yokouchi M, et al. (2016) Epidermal cell turnover across tight junctions based on Kelvin's tetrakaidecahedron cell shape. eLife, 5.