

Resource Summary Report

Generated by [dkNET](#) on Sep 21, 2026

RORalpha (H-65)

RRID:AB_2180141

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-28612, RRID:AB_2180141

Antibody Information

URL: http://antibodyregistry.org/AB_2180141

Proper Citation: Santa Cruz Biotechnology Cat# sc-28612, RRID:AB_2180141

Target Antigen: RORA

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Antibody Name: RORalpha (H-65)

Description: This polyclonal targets RORA

Target Organism: rat, mouse, human

Clone ID: H-65

Antibody ID: AB_2180141

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-28612

Record Creation Time: 20231110T043613+0000

Record Last Update: 20260831T234417+0000

Ratings and Alerts

No rating or validation information has been found for RORalpha (H-65).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Gatto G, et al. (2021) A Functional Topographic Map for Spinal Sensorimotor Reflexes. Neuron, 109(1), 91.

Paixão S, et al. (2019) Identification of Spinal Neurons Contributing to the Dorsal Column Projection Mediating Fine Touch and Corrective Motor Movements. Neuron, 104(4), 749.

Ryzhikov M, et al. (2019) Diurnal Rhythms Spatially and Temporally Organize Autophagy. Cell reports, 26(7), 1880.

Vibulyaseck S, et al. (2017) Spatial rearrangement of Purkinje cell subsets forms the transverse and longitudinal compartmentalization in the mouse embryonic cerebellum. The Journal of comparative neurology, 525(14), 2971.