

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

GlyR alpha2 (N-18)

RRID:AB_2110230

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-17279, RRID:AB_2110230

Antibody Information

URL: http://antibodyregistry.org/AB_2110230

Proper Citation: Santa Cruz Biotechnology Cat# sc-17279, RRID:AB_2110230

Target Antigen: GlyR alpha2 (N-18)

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: WB, IP, IF, ELISA; ELISA; Immunofluorescence; Western Blot; Immunoprecipitation. The following antibodies were determined to be duplicates and consolidated by curator on 3/2019: AB_2110230, AB_10015211.

Antibody Name: GlyR alpha2 (N-18)

Description: This polyclonal targets GlyR alpha2 (N-18)

Target Organism: rat, mouse, rabbit, human

Antibody ID: AB_2110230

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-17279

Record Creation Time: 20250819T224913+0000

Record Last Update: 20250820T032453+0000

Ratings and Alerts

No rating or validation information has been found for GlyR alpha2 (N-18).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: WB, IP, IF, ELISA; ELISA; Immunofluorescence; Western Blot; Immunoprecipitation. The following antibodies were determined to be duplicates and consolidated by curator on 3/2019: AB_2110230, AB_10015211.

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](#) .

Lin S, et al. (2019) Principal Neurons in the Anteroventral Cochlear Nucleus Express Cell-Type Specific Glycine Receptor ? Subunits. Neuroscience, 415, 77.

Bardóczy Z, et al. (2017) Glycinergic Input to the Mouse Basal Forebrain Cholinergic Neurons. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(39), 9534.

Lee SC, et al. (2015) Morphology and connectivity of the small bistratified A8 amacrine cell in the mouse retina. The Journal of comparative neurology, 523(10), 1529.