

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

Anti-SCGN polyclonal antibody

RRID:AB_1079874

Type: Antibody

Proper Citation

Atlas Antibodies Cat# HPA006641, RRID:AB_1079874

Antibody Information

URL: http://antibodyregistry.org/AB_1079874

Proper Citation: Atlas Antibodies Cat# HPA006641, RRID:AB_1079874

Target Antigen: SCGN

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product. Applications: IHC. Immunogen: Recombinant Protein Epitope Signature Tag (PrEST).

Antibody Name: Anti-SCGN polyclonal antibody

Description: This polyclonal targets SCGN

Target Organism: mouse, human

Antibody ID: AB_1079874

Vendor: Atlas Antibodies

Catalog Number: HPA006641

Record Creation Time: 20250819T224930+0000

Record Last Update: 20250820T032519+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas
<https://www.proteinatlas.org/search/HPA006641>

No alerts have been found for Anti-SCGN polyclonal antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Torres MV, et al. (2023) Immunohistological study of the unexplored vomeronasal organ of an endangered mammal, the dama gazelle (*Nanger dama*). *Microscopy research and technique*, 86(9), 1206.

Tapia-González S, et al. (2023) Secretagogin as a marker to distinguish between different neuron types in human frontal and temporal cortex. *Frontiers in neuroanatomy*, 17, 1210502.

Alzu'bi A, et al. (2022) Tyramide signal amplification coupled with multiple immunolabeling and RNAScope in situ hybridization in formaldehyde-fixed paraffin-embedded human fetal brain. *Journal of anatomy*, 241(1), 33.

Ortiz-Leal I, et al. (2022) The olfactory limbus of the red fox (*Vulpes vulpes*). New insights regarding a noncanonical olfactory bulb pathway. *Frontiers in neuroanatomy*, 16, 1097467.

Sanders M, et al. (2020) Postnatal Developmental Expression Profile Classifies the Indusium Griseum as a Distinct Subfield of the Hippocampal Formation. *Frontiers in cell and developmental biology*, 8, 615571.

Tapia-González S, et al. (2020) Differential expression of secretagogin immunostaining in the hippocampal formation and the entorhinal and perirhinal cortices of humans, rats, and mice. *The Journal of comparative neurology*, 528(4), 523.

Ellis JK, et al. (2019) Ferret brain possesses young interneuron collections equivalent to human postnatal migratory streams. *The Journal of comparative neurology*, 527(17), 2843.