Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 14, 2025

Sheep Anti-Human Secretagogin Polyclonal Antibody, Unconjugated

RRID:AB_2034062
Type: Antibody

Proper Citation

(BioVendor Cat# RD184120100, RRID:AB_2034062)

Antibody Information

URL: http://antibodyregistry.org/AB_2034062

Proper Citation: (BioVendor Cat# RD184120100, RRID:AB_2034062)

Target Antigen: Human Secretagogin

Host Organism: sheep

Clonality: polyclonal

Comments: manufacturer recommendations: ELISA; Western Blot; ELISA, Western blotting

Antibody Name: Sheep Anti-Human Secretagogin Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Human Secretagogin

Target Organism: human

Antibody ID: AB_2034062

Vendor: BioVendor

Catalog Number: RD184120100

Record Creation Time: 20241016T230207+0000

Record Last Update: 20241022T200112+0000

Ratings and Alerts

No rating or validation information has been found for Sheep Anti-Human Secretagogin Polyclonal Antibody, Unconjugated.

No alerts have been found for Sheep Anti-Human Secretagogin Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Yamasaki S, et al. (2022) A Genetic modification that reduces ON-bipolar cells in hESC-derived retinas enhances functional integration after transplantation. iScience, 25(1), 103657.

Behrens C, et al. (2022) Retinal horizontal cells use different synaptic sites for global feedforward and local feedback signaling. Current biology : CB, 32(3), 545.

Matsuyama T, et al. (2021) Genetically engineered stem cell-derived retinal grafts for improved retinal reconstruction after transplantation. iScience, 24(8), 102866.

Bassal M, et al. (2021) Rapid and Progressive Loss of Multiple Retinal Cell Types in Cathepsin D-Deficient Mice-An Animal Model of CLN10 Disease. Cells, 10(3).

Goodings L, et al. (2017) In vivo expression of Nurr1/Nr4a2a in developing retinal amacrine subtypes in zebrafish Tg(nr4a2a:eGFP) transgenics. The Journal of comparative neurology, 525(8), 1962.

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.

Weltzien F, et al. (2015) Analysis of bipolar and amacrine populations in marmoset retina. The Journal of comparative neurology, 523(2), 313.

Neumann S, et al. (2013) Characterization of small-field bistratified amacrine cells in macaque retina labeled by antibodies against synaptotagmin-2. The Journal of comparative neurology, 521(3), 709.

Puthussery T, et al. (2011) Immunohistochemical identification and synaptic inputs to the diffuse bipolar cell type DB1 in macaque retina. The Journal of comparative neurology, 519(18), 3640.