Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 19, 2025

MOUSE ANTI HUMAN SNAP-25

RRID:AB_322417
Type: Antibody

Proper Citation

(Bio-Rad Cat# MCA1308, RRID:AB_322417)

Antibody Information

URL: http://antibodyregistry.org/AB_322417

Proper Citation: (Bio-Rad Cat# MCA1308, RRID:AB_322417)

Target Antigen: MOUSE ANTI HUMAN SNAP-25

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1; IgG1 Immunohistochemistry - fixed; ELISA; Immunohistochemistry; Western Blot; ELISA, Western Blotting, Immunohistology - Paraffin

Antibody Name: MOUSE ANTI HUMAN SNAP-25

Description: This monoclonal targets MOUSE ANTI HUMAN SNAP-25

Target Organism: rat, hamster, porcine, pig, human

Antibody ID: AB_322417

Vendor: Bio-Rad

Catalog Number: MCA1308

Record Creation Time: 20241016T235949+0000

Record Last Update: 20241017T013240+0000

Ratings and Alerts

No rating or validation information has been found for MOUSE ANTI HUMAN SNAP-25.

No alerts have been found for MOUSE ANTI HUMAN SNAP-25.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Yamamoto Y, et al. (2023) Three-dimensional architecture of the subepithelial corpuscular nerve ending in the rat epiglottis reconstructed by array tomography with scanning electron microscopy. The Journal of comparative neurology, 531(17), 1846.

Moriai H, et al. (2023) Distribution of proteins for synaptic release in nerve endings associated with the trachealis muscle of rats. Autonomic neuroscience : basic & clinical, 244, 103042.

Yokoyama T, et al. (2023) Immunolocalization of vesicular glutamate transporter 2 and exocytosis-related proteins in afferent nerve endings innervating taste buds in the rat incisive papilla. Anatomia, histologia, embryologia.

Abdali SS, et al. (2023) Immunohistochemical analysis of glutamatergic and serotonergic signaling pathways in chemosensory cell clusters in the pharynx and larynx of rats. Tissue & cell, 82, 102122.

Yamamoto Y, et al. (2022) Immunohistochemical distribution of proteins involved in glutamate release in subepithelial sensory nerve endings of rat epiglottis. Histochemistry and cell biology, 157(1), 51.

Ito M, et al. (2022) Morphology and chemical characteristics of taste buds associated with P2X3-immunoreactive afferent nerve endings in the rat incisive papilla. Journal of anatomy, 240(4), 688.

Yamamoto Y, et al. (2021) Morphology of GNAT3-immunoreactive chemosensory cells in the nasal cavity and pharynx of the rat. Journal of anatomy, 239(2), 290.

Ookoshi K, et al. (2020) Morphological characterization of brush cells in the rat trachea. Tissue & cell, 66, 101399.

Masuda H, et al. (2019) Morphology of GNAT3-immunoreactive chemosensory cells in the

rat larynx. Journal of anatomy, 234(2), 149.

Yamamoto Y, et al. (2018) Morphology of P2X3-immunoreactive nerve endings in the rat tracheal mucosa. The Journal of comparative neurology, 526(3), 550.