Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 25, 2024

Anti-Polycystin-L

RRID:AB_571091
Type: Antibody

Proper Citation

(Millipore Cat# AB9084, RRID:AB_571091)

Antibody Information

URL: http://antibodyregistry.org/AB_571091

Proper Citation: (Millipore Cat# AB9084, RRID:AB_571091)

Target Antigen: Polycystin-L

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: Immunohistochemistry; Western Blot; Immunocytochemistry; WB, IC, IH

Antibody Name: Anti-Polycystin-L

Description: This polyclonal targets Polycystin-L

Target Organism: m

Antibody ID: AB_571091

Vendor: Millipore

Catalog Number: AB9084

Ratings and Alerts

No rating or validation information has been found for Anti-Polycystin-L.

No alerts have been found for Anti-Polycystin-L.

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.

Wu C, et al. (2023) Banana MKK1 modulates fruit ripening via the MKK1-MPK6-3/11-4-bZIP21 module. Cell reports, 42(8), 112832.

Frederico B, et al. (2022) DNGR-1-tracing marks an ependymal cell subset with damage-responsive neural stem cell potential. Developmental cell, 57(16), 1957.

Gerstmann K, et al. (2022) The role of intraspinal sensory neurons in the control of quadrupedal locomotion. Current biology : CB, 32(11), 2442.

Jalalvand E, et al. (2022) ExSTED microscopy reveals contrasting functions of dopamine and somatostatin CSF-c neurons along the lamprey central canal. eLife, 11.

Qin Y, et al. (2021) Nkx2-2 expressing taste cells in endoderm-derived taste papillae are committed to the type III lineage. Developmental biology, 477, 232.

Tonelli Gombalová Z, et al. (2020) Majority of cerebrospinal fluid-contacting neurons in the spinal cord of C57Bl/6N mice is present in ectopic position unlike in other studied experimental mice strains and mammalian species. The Journal of comparative neurology, 528(15), 2523.

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

Fan D, et al. (2019) Taste bud formation depends on taste nerves. eLife, 8.

Chaverra M, et al. (2017) The familial dysautonomia disease gene IKBKAP is required in the developing and adult mouse central nervous system. Disease models & mechanisms, 10(5), 605.