

Resource Summary Report

Generated by PRECISE-TBI on Sep 20, 2026

Plcb2 Antibody - N-terminal region (OAAB05844)

RRID:AB_2630573

Type: Antibody

Proper Citation

Aviva Systems Biology Cat# OAAB05844, RRID:AB_2630573

Antibody Information

URL: http://antibodyregistry.org/AB_2630573

Proper Citation: Aviva Systems Biology Cat# OAAB05844, RRID:AB_2630573

Clonality: unknown

Comments: Applications: IHC;WB in species: Hu

Antibody Name: Plcb2 Antibody - N-terminal region (OAAB05844)

Description: This unknown targets

Antibody ID: AB_2630573

Vendor: Aviva Systems Biology

Catalog Number: OAAB05844

Alternative Catalog Numbers: sc-206

Record Creation Time: 20231110T034738+0000

Record Last Update: 20260829T072418+0000

Ratings and Alerts

No rating or validation information has been found for Plcb2 Antibody - N-terminal region (OAAB05844).

No alerts have been found for Plcb2 Antibody - N-terminal region (OAAB05844).

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 [PRECISE-TBI](#) .

Ohman LC, et al. (2024) Deciphering Peripheral Taste Neuron Diversity: Using Genetic Identity to Bridge Taste Bud Innervation Patterns and Functional Responses. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(46).

Ohman LC, et al. (2023) Taste arbor structural variability analyzed across taste regions. The Journal of comparative neurology, 531(7), 743.

Huang T, et al. (2021) Variable Branching Characteristics of Peripheral Taste Neurons Indicates Differential Convergence. The Journal of neuroscience : the official journal of the Society for Neuroscience, 41(22), 4850.