

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 8, 2025

Adenylate Cyclase III, rabbit polyclonal, Cat# RPCA-ACIII

RRID:AB_2572219

Type: Antibody

Proper Citation

(EnCor Biotechnology Cat# RPCA-ACIII, RRID:AB_2572219)

Antibody Information

URL: http://antibodyregistry.org/AB_2572219

Proper Citation: (EnCor Biotechnology Cat# RPCA-ACIII, RRID:AB_2572219)

Target Antigen: human adenylate cyclase III

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product; Manufacturer tested in application of Western blot, ICC/IF, IHC
Known to work on human and rodent cells and tissues

Antibody Name: Adenylate Cyclase III, rabbit polyclonal, Cat# RPCA-ACIII

Description: This polyclonal targets human adenylate cyclase III

Target Organism: chicken, rat, cow, pig, horse, mouse, human

Clone ID: RPCA-ACIII

Antibody ID: AB_2572219

Vendor: EnCor Biotechnology

Catalog Number: RPCA-ACIII

Record Creation Time: 20231110T035120+0000

Record Last Update: 20240725T085937+0000

Ratings and Alerts

No rating or validation information has been found for Adenylate Cyclase III, rabbit polyclonal, Cat# RPCA-ACIII.

No alerts have been found for Adenylate Cyclase III, rabbit polyclonal, Cat# RPCA-ACIII.

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 [FDI Lab - SciCrunch.org](#).

Tereshko L, et al. (2021) Ciliary neuropeptidergic signaling dynamically regulates excitatory synapses in postnatal neocortical pyramidal neurons. *eLife*, 10.

Ramos C, et al. (2021) Neuron-specific cilia loss differentially alters locomotor responses to amphetamine in mice. *Journal of neuroscience research*, 99(3), 827.

Alvarado JA, et al. (2021) Developmental distribution of primary cilia in the retinofugal visual pathway. *The Journal of comparative neurology*, 529(7), 1442.