

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

Recombinant Anti-PKC delta antibody [EPR17075]

RRID:AB_2892154

Type: Antibody

Proper Citation

Abcam Cat# ab182126, RRID:AB_2892154

Antibody Information

URL: http://antibodyregistry.org/AB_2892154

Proper Citation: Abcam Cat# ab182126, RRID:AB_2892154

Target Antigen: PKC delta

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: Flow Cyt (Intra), IHC-P, WB, ICC/IF

Antibody Name: Recombinant Anti-PKC delta antibody [EPR17075]

Description: This recombinant monoclonal targets PKC delta

Target Organism: rat, mouse, human

Clone ID: EPR17075

Antibody ID: AB_2892154

Vendor: Abcam

Catalog Number: ab182126

Record Creation Time: 20250820T015126+0000

Record Last Update: 20250820T120238+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-PKC delta antibody [EPR17075].

No alerts have been found for Recombinant Anti-PKC delta antibody [EPR17075].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Mirzaei R, et al. (2026) Spatial single-cell profiling identifies protein kinase C γ -expressing microglia with anti-tumor function in glioblastoma. iScience, 29(1), 114281.

Okuda T, et al. (2025) The posterior capsular central amygdala showing synaptic coactivation with nociceptive pain-associated parabrachial neurons in mice. iScience, 28(8), 113001.

Xia Y, et al. (2025) Glycerophospholipid metabolism licenses IgE-mediated mast cell degranulation. Cell reports, 44(6), 115742.

Dyer B, et al. (2024) Defining spatial nonuniformities of all ipRGC types using an improved Opn4cre recombinase mouse line. Cell reports methods, 4(8), 100837.

Schnapp WJ, et al. (2024) Development of activity-based anorexia requires PKC- δ neurons in two central extended amygdala nuclei. Cell reports, 43(3), 113933.

Lin YL, et al. (2022) Cellular mechanisms underlying central sensitization in a mouse model of chronic muscle pain. eLife, 11.

van Senten JR, et al. (2022) Use of CRISPR/Cas9-edited HEK293 cells reveals that both conventional and novel protein kinase C isozymes are involved in mGlu5a receptor internalization. The Journal of biological chemistry, 298(10), 102466.