

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 WI, 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.