

Resource Summary Report

Generated by [dkNET](#) on Sep 19, 2026

Anti-PKC alpha (phospho S657) antibody [EPR1901(2)]

RRID:AB_2783796

Type: Antibody

Proper Citation

Abcam Cat# ab180848, RRID:AB_2783796

Antibody Information

URL: http://antibodyregistry.org/AB_2783796

Proper Citation: Abcam Cat# ab180848, RRID:AB_2783796

Target Antigen: PKC alpha

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: Dot blot, IHC-P, WB

Antibody Name: Anti-PKC alpha (phospho S657) antibody [EPR1901(2)]

Description: This monoclonal targets PKC alpha

Target Organism: rat, mouse, human

Clone ID: EPR1901(2)

Antibody ID: AB_2783796

Vendor: Abcam

Catalog Number: ab180848

Record Creation Time: 20231110T032957+0000

Record Last Update: 20260828T225810+0000

Ratings and Alerts

No rating or validation information has been found for Anti-PKC alpha (phospho S657) antibody [EPR1901(2)].

No alerts have been found for Anti-PKC alpha (phospho S657) antibody [EPR1901(2)].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Respekta-D?ugosz N, et al. (2025) Integrated Transcriptomic and Proteomic Analysis of Omentin-1 Effects on Primary Anterior Pituitary Cells From Different Pig Breeds: An In Vitro Study. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 39(19), e71081.

Dhaliwal NK, et al. (2024) Synergistic hyperactivation of both mTORC1 and mTORC2 underlies the neural abnormalities of PTEN-deficient human neurons and cortical organoids. Cell reports, 43(5), 114173.

Kim H, et al. (2022) STAT6 in mitochondrial outer membrane impairs mitochondrial fusion by inhibiting MFN2 dimerization. iScience, 25(9), 104923.

Hu L, et al. (2021) Rapamycin recruits SIRT2 for FKBP12 deacetylation during mTOR activity modulation in innate immunity. iScience, 24(11), 103177.

Xu W, et al. (2019) CD146 Regulates Growth Factor-Induced mTORC2 Activity Independent of the PI3K and mTORC1 Pathways. Cell reports, 29(5), 1311.