

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

PKA gamma (catalytic subunit) (phospho T197) antibody [EP2606Y]

RRID:AB_1524202

Type: Antibody

Proper Citation

Abcam Cat# ab75991, RRID:AB_1524202

Antibody Information

URL: http://antibodyregistry.org/AB_1524202

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Target Antigen: PKA gamma (catalytic subunit) (phospho T197) antibody [EP2606Y]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Immunoprecipitation; Immunohistochemistry; Immunohistochemistry - fixed; Western Blot; ICC, IHC-P, IP, WB

Antibody Name: PKA gamma (catalytic subunit) (phospho T197) antibody [EP2606Y]

Description: This monoclonal targets PKA gamma (catalytic subunit) (phospho T197) antibody [EP2606Y]

Target Organism: rat, mouse, human

Antibody ID: AB_1524202

Vendor: Abcam

Catalog Number: ab75991

Record Creation Time: 20250819T204816+0000

Record Last Update: 20250819T205228+0000

Ratings and Alerts

No rating or validation information has been found for PKA gamma (catalytic subunit) (phospho T197) antibody [EP2606Y].

No alerts have been found for PKA gamma (catalytic subunit) (phospho T197) antibody [EP2606Y].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Da Q, et al. (2025) PFKFB3 activates CAD to enhance de novo pyrimidine synthesis for cell growth. Cell reports, 44(8), 116071.

Tian L, et al. (2023) C-Myc-induced hypersialylation of small cell lung cancer facilitates pro-tumoral phenotypes of macrophages. iScience, 26(10), 107771.

Luo XD, et al. (2023) Activation of metabotropic glutamate receptor 1 regulates hippocampal CA1 region excitability in rats with status epilepticus by suppressing the HCN1 channel. Neural regeneration research, 18(3), 594.

Zhong S, et al. (2023) Blockade of CCR5 suppresses paclitaxel-induced peripheral neuropathic pain caused by increased deoxycholic acid. Cell reports, 42(11), 113386.

Sun XD, et al. (2020) Regulation of the firing activity by PKA-PKC-Src family kinases in cultured neurons of hypothalamic arcuate nucleus. Journal of neuroscience research, 98(2), 384.

Balta EA, et al. (2018) Phosphorylation of the neurogenic transcription factor SOX11 on serine 133 modulates neuronal morphogenesis. Scientific reports, 8(1), 16196.