

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 9, 2025

PI3 Kinase p85? (6G10) Mouse mAb

RRID:AB_2798288

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 13666, RRID:AB_2798288)

Antibody Information

URL: http://antibodyregistry.org/AB_2798288

Proper Citation: (Cell Signaling Technology Cat# 13666, RRID:AB_2798288)

Target Antigen: PIK3R1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: PI3 Kinase p85? (6G10) Mouse mAb

Description: This monoclonal targets PIK3R1

Target Organism: h, m

Clone ID: Clone 6G10

Antibody ID: AB_2798288

Vendor: Cell Signaling Technology

Catalog Number: 13666

Record Creation Time: 20231110T032813+0000

Record Last Update: 20240725T001906+0000

Ratings and Alerts

No rating or validation information has been found for PI3 Kinase p85? (6G10) Mouse mAb.

No alerts have been found for PI3 Kinase p85? (6G10) Mouse mAb.

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

Liu X, et al. (2023) The TGR5 Agonist INT-777 Promotes Peripheral Nerve Regeneration by Activating cAMP-dependent Protein Kinase A in Schwann Cells. *Molecular neurobiology*, 60(4), 1901.

Wei Y, et al. (2023) N6-methyladenosine modification promotes hepatocarcinogenesis through circ-CDYL-enriched and EpCAM-positive liver tumor-initiating exosomes. *iScience*, 26(10), 108022.

Qiu W, et al. (2021) Identification and characterization of a novel adiponectin receptor agonist adipo anti-inflammation agonist and its anti-inflammatory effects in vitro and in vivo. *British journal of pharmacology*, 178(2), 280.

Wang L, et al. (2020) Myeloid-Derived Growth Factor Promotes Intestinal Glucagon-Like Peptide-1 Production in Male Mice With Type 2 Diabetes. *Endocrinology*, 161(2).

Zhang Z, et al. (2019) The Schizophrenia Susceptibility Gene OPCML Regulates Spine Maturation and Cognitive Behaviors through Eph-Cofilin Signaling. *Cell reports*, 29(1), 49.