

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

PKM2-specific antibody

RRID:AB_2881388

Type: Antibody

Proper Citation

Proteintech Cat# 60268-1-Ig, RRID:AB_2881388

Antibody Information

URL: http://antibodyregistry.org/AB_2881388

Proper Citation: Proteintech Cat# 60268-1-Ig, RRID:AB_2881388

Target Antigen: PKM2-specific

Host Organism: mouse

Clonality: monoclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, FC, ELISA

Antibody Name: PKM2-specific antibody

Description: This monoclonal targets PKM2-specific

Target Organism: rat, mouse, human

Clone ID: 1C11C7

Antibody ID: AB_2881388

Vendor: Proteintech

Catalog Number: 60268-1-Ig

Record Creation Time: 20250819T233515+0000

Record Last Update: 20250820T054815+0000

Ratings and Alerts

No rating or validation information has been found for PKM2-specific antibody.

No alerts have been found for PKM2-specific antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Jiang L, et al. (2026) Neuroprotective response against the onset of ischemic stroke by upregulation of histone H3Y99 sulfation. *Cell reports. Medicine*, 7(3), 102684.

Li D, et al. (2026) The pivotal regulatory factor circ_0006956 promotes arsenic-induced lung carcinogenesis by enhancing the Warburg effect. *Chemico-biological interactions*, 435, 112170.

An K, et al. (2026) Hypoxia-activated PROTAC for dual inhibition of FAK and EGFR enables synergistic mechano-chemical cancer therapy. *Neoplasia (New York, N.Y.)*, 79, 101328.

Zhang H, et al. (2025) Integration of single-cell sequencing and machine learning identifies key macrophage-associated genetic signatures in lumbar disc degeneration. *Frontiers in immunology*, 16, 1671961.

Ding X, et al. (2025) Inhibiting SHP2 reduces glycolysis, promotes microglial M1 polarization, and alleviates secondary inflammation following spinal cord injury in a mouse model. *Neural regeneration research*, 20(3), 858.

Huang Q, et al. (2025) Astragalin rescues Cadmium-induced cognitive decline by revering glial metabolic reprogramming and neuroinflammation via the mTOR/HIF-1?? axis. *Neuroscience*, 588, 31.

Li G, et al. (2024) Glycometabolic reprogramming-induced XRCC1 lactylation confers therapeutic resistance in ALDH1A3-overexpressing glioblastoma. *Cell metabolism*, 36(8), 1696.

Lin X, et al. (2024) Augmentation of scleral glycolysis promotes myopia through histone lactylation. *Cell metabolism*, 36(3), 511.

Zhu Y, et al. (2022) The long noncoding RNA glycoLINC assembles a lower glycolytic metabolon to promote glycolysis. *Molecular cell*, 82(3), 542.