Resource Summary Report

Generated by PRECISE-TBI on Aug 15, 2026

GSK3 beta antibody [3D10]

RRID:AB_10563643
Type: Antibody

Proper Citation

Abcam Cat# ab93926, RRID:AB_10563643

Antibody Information

URL: http://antibodyregistry.org/AB_10563643

Proper Citation: Abcam Cat# ab93926, RRID:AB_10563643

Target Antigen: GSK3 beta antibody [3D10]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012:2a;2a Western Blot; ELISA; Immunohistochemistry; Immunohistochemistry - frozen; Immunohistochemistry - fixed; ELISA, IHC-Fr, IHC-P, WB

Antibody Name: GSK3 beta antibody [3D10]

Description: This monoclonal targets GSK3 beta antibody [3D10]

Target Organism: monkey, rat, mouse, human

Antibody ID: AB_10563643

Vendor: Abcam

Catalog Number: ab93926

Record Creation Time: 20250819T214005+0000

Record Last Update: 20250819T234223+0000

Ratings and Alerts

No rating or validation information has been found for GSK3 beta antibody [3D10].

No alerts have been found for GSK3 beta antibody [3D10].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at PRECISE-TBI .

Wang J, et al. (2025) H 2 protects H9c2 cells from hypoxia/reoxygenation injury by inhibiting the Wnt/CX3CR1 signaling pathway. Medical gas research, 15(2), 339.

Shao X, et al. (2024) LINC00869 Promotes Hepatocellular Carcinoma Metastasis via Protrusion Formation. Molecular cancer research : MCR, 22(3), 282.

Chen X, et al. (2024) Activation of the Wnt/?-catenin/CYP1B1 pathway alleviates oxidative stress and protects the blood-brain barrier under cerebral ischemia/reperfusion conditions. Neural regeneration research, 19(7), 1541.

Tejeda-Munoz N, et al. (2023) The PMA phorbol ester tumor promoter increases canonical Wnt signaling via macropinocytosis. eLife, 12.

Tejeda-Muñoz N, et al. (2023) The PMA Phorbol Ester Tumor Promoter Increases Canonical Wnt Signaling Via Macropinocytosis. bioRxiv : the preprint server for biology.

Li RM, et al. (2023) Overexpression of fibroblast growth factor 13 ameliorates amyloid-?-induced neuronal damage. Neural regeneration research, 18(6), 1347.

Tejeda-Muñoz N, et al. (2022) Canonical Wnt signaling induces focal adhesion and Integrin beta-1 endocytosis. iScience, 25(4), 104123.

Noguchi Y, et al. (2021) Microscopic image-based covariation network analysis for actin scaffold-modified insulin signaling. iScience, 24(7), 102724.

Cortés-Gómez MÁ, et al. (2021) Tau phosphorylation by glycogen synthase kinase 3? modulates enzyme acetylcholinesterase expression. Journal of neurochemistry, 157(6), 2091.

Moidunny S, et al. (2020) Glycogen synthase kinase-3 inhibition rescues sex-dependent contextual fear memory deficit in human immunodeficiency virus-1 transgenic mice. British journal of pharmacology, 177(24), 5658.

Aros CJ, et al. (2020) Distinct Spatiotemporally Dynamic Wnt-Secreting Niches Regulate Proximal Airway Regeneration and Aging. Cell stem cell, 27(3), 413.