

Resource Summary Report

Generated by [NIF](#) on Sep 20, 2026

Phospho-GSK3B (Tyr216, Tyr279) Polyclonal Antibody

RRID:AB_2533691

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 44-604G, RRID:AB_2533691

Antibody Information

URL: http://antibodyregistry.org/AB_2533691

Proper Citation: Thermo Fisher Scientific Cat# 44-604G, RRID:AB_2533691

Target Antigen: Phospho-GSK3B (Tyr216, Tyr279)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB (1:1,000), ELISA (Assay-dependent)

Antibody Name: Phospho-GSK3B (Tyr216, Tyr279) Polyclonal Antibody

Description: This polyclonal targets Phospho-GSK3B (Tyr216, Tyr279)

Target Organism: rat, mouse, human

Defining Citation: [PMID:20661273](#), [PMID:26212236](#), [PMID:16842945](#), [PMID:10995469](#), [PMID:19099245](#), [PMID:17085446](#), [PMID:19183272](#), [PMID:26284031](#), [PMID:23705847](#), [PMID:24604080](#), [PMID:26501932](#), [PMID:27406053](#), [PMID:24754737](#), [PMID:18263590](#)

Antibody ID: AB_2533691

Vendor: Thermo Fisher Scientific

Catalog Number: 44-604G

Record Creation Time: 20231110T035525+0000

Record Last Update: 20260829T090024+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-GSK3B (Tyr216, Tyr279) Polyclonal Antibody.

No alerts have been found for Phospho-GSK3B (Tyr216, Tyr279) Polyclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Chocarro-Calvo A, et al. (2025) Fatty acid uptake activates an AXL-CAV1- β -catenin axis to drive melanoma progression. *Genes & development*, 39(7-8), 463.

Chocarro-Calvo A, et al. (2024) Phenotype-specific melanoma uptake of fatty acid from human adipocytes activates AXL and CAV1-dependent β -catenin nuclear accumulation. *bioRxiv* : the preprint server for biology.

Cente M, et al. (2022) Plasma Leptin Reflects Progression of Neurofibrillary Pathology in Animal Model of Tauopathy. *Cellular and molecular neurobiology*, 42(1), 125.