Resource Summary Report

Generated by RRID on Jul 28, 2026

IRS-2 (L1326) Antibody

RRID:AB_2125771
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3089, RRID:AB_2125771

Antibody Information

URL: http://antibodyregistry.org/AB_2125771

Proper Citation: Cell Signaling Technology Cat# 3089, RRID:AB_2125771

Target Antigen: IRS-2 (L1326)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IP

Antibody Name: IRS-2 (L1326) Antibody

Description: This polyclonal targets IRS-2 (L1326)

Target Organism: rat, h, m, mouse, r, human

Antibody ID: AB_2125771

Vendor: Cell Signaling Technology

Catalog Number: 3089

Alternative Catalog Numbers: 3089S

Record Creation Time: 20250819T222147+0000

Record Last Update: 20250820T015710+0000

Ratings and Alerts

No rating or validation information has been found for IRS-2 (L1326) Antibody.

No alerts have been found for IRS-2 (L1326) Antibody.

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 .

Dennaoui R, et al. (2025) STAT-independent functions of Janus kinases 1 and 2 are obligatory for the postnatal development of mammary epithelial ducts. Cell reports, 45(1), 116703.

Zhao H, et al. (2022) Hyperuricemia contributes to glucose intolerance of hepatic inflammatory macrophages and impairs the insulin signaling pathway via IRS2-proteasome degradation. Frontiers in immunology, 13, 931087.

Marenne G, et al. (2020) Exome Sequencing Identifies Genes and Gene Sets Contributing to Severe Childhood Obesity, Linking PHIP Variants to Repressed POMC Transcription. Cell metabolism, 31(6), 1107.

Andrisse S, et al. (2018) Insulin signaling displayed a differential tissue-specific response to low-dose dihydrotestosterone in female mice. American journal of physiology. Endocrinology and metabolism, 314(4), E353.

Kim JY, et al. (2018) ER Stress Drives Lipogenesis and Steatohepatitis via Caspase-2 Activation of S1P. Cell, 175(1), 133.

Andrisse S, et al. (2017) Low-Dose Dihydrotestosterone Drives Metabolic Dysfunction via Cytosolic and Nuclear Hepatic Androgen Receptor Mechanisms. Endocrinology, 158(3), 531.