Resource Summary Report

Generated by RRID on Jul 31, 2026

Rabbit Anti-p58IPK Monoclonal Antibody, Unconjugated, Clone C56E7

RRID:AB_2095213
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2940, RRID:AB_2095213

Antibody Information

URL: http://antibodyregistry.org/AB_2095213

Proper Citation: Cell Signaling Technology Cat# 2940, RRID:AB_2095213

Target Antigen: p58IPK

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: Rabbit Anti-p58IPK Monoclonal Antibody, Unconjugated, Clone C56E7

Description: This monoclonal targets p58IPK

Target Organism: monkey, simian, mouse, human

Clone ID: Clone C56E7

Antibody ID: AB_2095213

Vendor: Cell Signaling Technology

Catalog Number: 2940

Record Creation Time: 20250820T020307+0000

Record Last Update: 20250820T123347+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-p58IPK Monoclonal Antibody, Unconjugated, Clone C56E7.

No alerts have been found for Rabbit Anti-p58IPK Monoclonal Antibody, Unconjugated, Clone C56E7.

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 .

Roy G, et al. (2025) VDAC1 is a target for pharmacologically induced insulin hypersecretion in ? cells. Cell reports, 44(6), 115834.

Salomó Coll C, et al. (2025) ER-phagy and proteostasis defects prime pancreatic epithelial state changes in KRAS-mediated oncogenesis. Developmental cell.

Batistuzzo A, et al. (2025) FVB But Not B6 Mice Carrying the Thr92Ala-Dio2 Polymorphism Have Impaired Thyroid Hormonogenesis and Goiter. Endocrinology, 166(5).

Haniff HS, et al. (2022) A structure-specific small molecule inhibits a miRNA-200 family member precursor and reverses a type 2 diabetes phenotype. Cell chemical biology, 29(2), 300.

Piazzi M, et al. (2020) Expression of the double-stranded RNA-dependent kinase PKR influences osteosarcoma attachment independent growth, migration, and invasion. Journal of cellular physiology, 235(2), 1103.

Choy MM, et al. (2020) A Non-structural 1 Protein G53D Substitution Attenuates a Clinically Tested Live Dengue Vaccine. Cell reports, 31(6), 107617.