

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Anti-SHP-2 Antibody, Unconjugated

RRID:AB_2300607

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3752, RRID:AB_2300607

Antibody Information

URL: http://antibodyregistry.org/AB_2300607

Proper Citation: Cell Signaling Technology Cat# 3752, RRID:AB_2300607

Target Antigen: SHP-2

Clonality: unknown

Comments: Applications: W. Consolidation on 11/2018: AB_10692798, AB_2300607.

Antibody Name: Anti-SHP-2 Antibody, Unconjugated

Description: This unknown targets SHP-2

Target Organism: rat, mouse, human

Antibody ID: AB_2300607

Vendor: Cell Signaling Technology

Catalog Number: 3752

Record Creation Time: 20250820T025136+0000

Record Last Update: 20250820T144235+0000

Ratings and Alerts

No rating or validation information has been found for Anti-SHP-2 Antibody, Unconjugated.

No alerts have been found for Anti-SHP-2 Antibody, Unconjugated.

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](#) .

Cara-Fuentes G, et al. (2022) Pulmonary surfactants and the respiratory-renal connection in steroid-sensitive nephrotic syndrome of childhood. *iScience*, 25(8), 104694.

Cooke M, et al. (2021) FARP1, ARHGEF39, and TIAM2 are essential receptor tyrosine kinase effectors for Rac1-dependent cell motility in human lung adenocarcinoma. *Cell reports*, 37(5), 109905.

Rastogi M, et al. (2020) Zika virus NS1 affects the junctional integrity of human brain microvascular endothelial cells. *Biochimie*, 176, 52.

Celis-Gutierrez J, et al. (2019) Quantitative Interactomics in Primary T Cells Provides a Rationale for Concomitant PD-1 and BTLA Coinhibitor Blockade in Cancer Immunotherapy. *Cell reports*, 27(11), 3315.

Grohmann M, et al. (2018) Obesity Drives STAT-1-Dependent NASH and STAT-3-Dependent HCC. *Cell*, 175(5), 1289.

Schulz-Heddergott R, et al. (2018) Therapeutic Ablation of Gain-of-Function Mutant p53 in Colorectal Cancer Inhibits Stat3-Mediated Tumor Growth and Invasion. *Cancer cell*, 34(2), 298.