

Resource Summary Report

Generated by [RRID](#) on Aug 14, 2026

VSV-G tag antibody

RRID:AB_302646

Type: Antibody

Proper Citation

Abcam Cat# ab1874, RRID:AB_302646

Antibody Information

URL: http://antibodyregistry.org/AB_302646

Proper Citation: Abcam Cat# ab1874, RRID:AB_302646

Target Antigen: VSV-G tag antibody

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Immunohistochemistry; Immunofluorescence; Immunohistochemistry - frozen; Western Blot; Immunoprecipitation; ICC, IHC-Fr, IP, WB

Antibody Name: VSV-G tag antibody

Description: This polyclonal targets VSV-G tag antibody

Antibody ID: AB_302646

Vendor: Abcam

Catalog Number: ab1874

Record Creation Time: 20250820T001326+0000

Record Last Update: 20250820T074217+0000

Ratings and Alerts

No rating or validation information has been found for VSV-G tag antibody.

No alerts have been found for VSV-G tag 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](#) .

Zuo Y, et al. (2026) Pyruvate is a natural suppressor of interferon signaling by inducing STAT1 protein pyruvylation. *Cell*, 189(7), 1975.

Du Q, et al. (2025) Bilirubin metabolism in the liver orchestrates antiviral innate immunity in the body. *Cell reports*, 44(4), 115481.

Tang L, et al. (2022) *Vibrio parahaemolyticus* prey targeting requires autoproteolysis-triggered dimerization of the type VI secretion system effector RhsP. *Cell reports*, 41(10), 111732.

Voss TD, et al. (2021) Ubiquitination and the proteasome rather than caspase-3-mediated C-terminal cleavage are involved in the EAAT2 degradation by staurosporine-induced cellular stress. *Journal of neurochemistry*, 157(4), 1284.

Cui S, et al. (2020) Nuclear cGAS Functions Non-canonically to Enhance Antiviral Immunity via Recruiting Methyltransferase Prmt5. *Cell reports*, 33(10), 108490.

Havekes R, et al. (2016) Sleep deprivation causes memory deficits by negatively impacting neuronal connectivity in hippocampal area CA1. *eLife*, 5.