

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

V5 tag antibody [SV5-Pk1]

RRID:AB_471093

Type: Antibody

Proper Citation

Abcam Cat# ab27671, RRID:AB_471093

Antibody Information

URL: http://antibodyregistry.org/AB_471093

Proper Citation: Abcam Cat# ab27671, RRID:AB_471093

Target Antigen: V5 tag antibody [SV5-Pk1]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012:2a;2a Western Blot; Immunofluorescence; Immunoprecipitation; ELISA; Immunohistochemistry - frozen; Radioimmunoassay; Immunocytochemistry; Immunohistochemistry; ELISA, ICC, ICC/IF, IHC-Fr, IP, RIA, WB

Antibody Name: V5 tag antibody [SV5-Pk1]

Description: This monoclonal targets V5 tag antibody [SV5-Pk1]

Antibody ID: AB_471093

Vendor: Abcam

Catalog Number: ab27671

Record Creation Time: 20231110T080855+0000

Record Last Update: 20260829T013941+0000

Ratings and Alerts

No rating or validation information has been found for V5 tag antibody [SV5-Pk1].

No alerts have been found for V5 tag antibody [SV5-Pk1].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 55 mentions in open access literature.

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

Tanu T, et al. (2026) Recurrent ZC3H18 mutations stabilize oncogenic endogenous retroviral RNA. Cell reports, 45(7), 117526.

Naqvi S, et al. (2025) Transfer learning reveals sequence determinants of the quantitative response to transcription factor dosage. Cell genomics, 5(3), 100780.

Cai G, et al. (2025) UMP functions as an endogenous regulator of NR4A1 to control gastric cancer progression. Molecular cell, 85(23), 4347.

Han Z, et al. (2025) A role for human senataxin in contending with pausing and backtracking during transcript elongation. Molecular cell, 85(22), 4166.

Russ-Silbsby J, et al. (2025) Complete Loss of PAX4 causes Transient Neonatal Diabetes in Humans. medRxiv : the preprint server for health sciences.

Duffi?? R, et al. (2025) Mex3a-dependent post-transcriptional silencing ensures olfactory receptor diversity and axon guidance specificity. Cell reports, 44(8), 115979.

Liu M, et al. (2025) A Vibrio-specific T6SS effector reshapes microbial competition by disrupting Vibrio bioenergetics. Cell host & microbe, 33(7), 1146.

Russ-Silbsby J, et al. (2025) Complete loss of PAX4 causes transient neonatal diabetes in humans. Molecular metabolism, 99, 102201.

Miao W, et al. (2025) DDX50 cooperates with STAU1 to effect stabilization of pro-differentiation RNAs. Cell reports, 44(1), 115174.

Guo D, et al. (2025) OXCT1 succinylation and activation by SUCLA2 promotes ketolysis and liver tumor growth. Molecular cell, 85(4), 843.

Dombrovski M, et al. (2025) Molecular gradients shape synaptic specificity of a visuomotor transformation. Nature, 644(8076), 453.

Kim J, et al. (2025) Protocol for assessing the clogging of the mitochondrial translocase of the outer membrane by precursor proteins in human cells. STAR protocols, 6(1), 103617.

Matthews RE, et al. (2025) CRAMP1 drives linker histone expression to enable Polycomb repression. Molecular cell, 85(13), 2503.

Frighetto G, et al. (2025) Electrical synapses mediate visual approach behavior. bioRxiv : the preprint server for biology.

Kim J, et al. (2024) ATAD1 prevents clogging of TOM and damage caused by un-imported mitochondrial proteins. *Cell reports*, 43(8), 114473.

Bastidas RJ, et al. (2024) The acetylase activity of Cdu1 regulates bacterial exit from infected cells by protecting Chlamydia effectors from degradation. *eLife*, 12.

Ruan ZR, et al. (2024) Inter-organ steroid hormone signaling promotes myoblast fusion via direct transcriptional regulation of a single key effector gene. *Current biology : CB*.

Kuzmin E, et al. (2024) Evolution of chromosome-arm aberrations in breast cancer through genetic network rewiring. *Cell reports*, 43(4), 113988.

Hofman DA, et al. (2024) Translation of non-canonical open reading frames as a cancer cell survival mechanism in childhood medulloblastoma. *Molecular cell*, 84(2), 261.

Uozumi R, et al. (2024) PABPC1 mediates degradation of C9orf72-FTLD/ALS GGGGCC repeat RNA. *iScience*, 27(3), 109303.