

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

Recombinant Anti-V5 tag antibody [SV5-P-K]

RRID:AB_2819156

Type: Antibody

Proper Citation

Abcam Cat# ab206566, RRID:AB_2819156

Antibody Information

URL: http://antibodyregistry.org/AB_2819156

Proper Citation: Abcam Cat# ab206566, RRID:AB_2819156

Target Antigen: V5 tag

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: ICC/IF, IHC-Fr, RIA, IP, WB, ELISA

Antibody Name: Recombinant Anti-V5 tag antibody [SV5-P-K]

Description: This recombinant targets V5 tag

Target Organism: species independent

Clone ID: SV5-P-K

Antibody ID: AB_2819156

Vendor: Abcam

Catalog Number: ab206566

Record Creation Time: 20250820T012753+0000

Record Last Update: 20250820T105959+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-V5 tag antibody [SV5-P-K].

No alerts have been found for Recombinant Anti-V5 tag antibody [SV5-P-K].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Xiao T, et al. (2025) RAD23B acquires a copper metalloadapter function in amphibian-to-reptile evolution to increase metabolism and regulate genomic integrity. *Molecular cell*, 85(18), 3443.

Kuřerová J, et al. (2025) Characterization of the sTim/MIA pathway in Metamonada reveals different evolutionary adaptations to anaerobiosis. *Current biology : CB*, 35(23), 5734.

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

Kim S, et al. (2024) DNA-guided transcription factor cooperativity shapes face and limb mesenchyme. *Cell*, 187(3), 692.

Childs JE, et al. (2024) Relapse to cocaine seeking is regulated by medial habenula NR4A2/NURR1 in mice. *Cell reports*, 43(3), 113956.

Zoltsman G, et al. (2024) A unique chaperoning mechanism in class A JDPs recognizes and stabilizes mutant p53. *Molecular cell*.

Kim S, et al. (2023) DNA-guided transcription factor cooperativity shapes face and limb mesenchyme. *bioRxiv : the preprint server for biology*.

Ketley RF, et al. (2022) DNA double-strand break-derived RNA drives TIRR/53BP1 complex dissociation. *Cell reports*, 41(4), 111526.

Tong Y, et al. (2021) SUCLA2-coupled regulation of GLS succinylation and activity counteracts oxidative stress in tumor cells. *Molecular cell*, 81(11), 2303.

Tan GK, et al. (2020) Tgf β signaling is critical for maintenance of the tendon cell fate. *eLife*, 9.