# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 16, 2025

## V5 tag antibody (Agarose)

RRID:AB_308681
Type: Antibody

### Proper Citation

(Abcam Cat# ab1229, RRID:AB_308681)

### Antibody Information

**URL:** http://antibodyregistry.org/AB_308681

**Proper Citation:** (Abcam Cat# ab1229, RRID:AB_308681)

**Target Antigen:** V5 tag antibody (Agarose)

**Host Organism:** goat

**Clonality:** polyclonal

**Comments:** validation status unknown, seller recommendations provided in 2012: IP; Immunoprecipitation

**Antibody Name:** V5 tag antibody (Agarose)

**Description:** This polyclonal targets V5 tag antibody (Agarose)

**Antibody ID:** AB_308681

**Vendor:** Abcam

**Catalog Number:** ab1229

**Record Creation Time:** 20241016T235503+0000

**Record Last Update:** 20241017T012531+0000

### Ratings and Alerts

No rating or validation information has been found for V5 tag antibody (Agarose).

No alerts have been found for V5 tag antibody (Agarose).

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Zhang Q, et al. (2024) Shigella induces stress granule formation by ADP-riboxanation of the eIF3 complex. Cell reports, 43(2), 113789.

Refaat AM, et al. (2023) HNRNPU facilitates antibody class-switch recombination through C-NHEJ promotion and R-loop suppression. Cell reports, 42(3), 112284.

Garrett AM, et al. (2016) Replacing the PDZ-interacting C-termini of DSCAM and DSCAML1 with epitope tags causes different phenotypic severity in different cell populations. eLife, 5.