

# Resource Summary Report

Generated by SPARC SAWG on Sep 1, 2026

## INVALID RRID; DO NOT USE - BD Horizon™ BV421 Streptavidin

RRID:AB\_2869475

Type: Antibody

---

### Proper Citation

BD Biosciences Cat# 563259, RRID:AB\_2869475

---

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2869475](http://antibodyregistry.org/AB_2869475)

**Proper Citation:** BD Biosciences Cat# 563259, RRID:AB\_2869475

**Clonality:** unknown

**Comments:** Applications: Flow cytometry, Immunofluorescence, Immunocytochemistry

**Antibody Name:** INVALID RRID; DO NOT USE - BD Horizon™ BV421 Streptavidin

**Description:** This unknown targets

**Antibody ID:** AB\_2869475

**Vendor:** BD Biosciences

**Catalog Number:** 563259

**Record Creation Time:** 20250819T224917+0000

**Record Last Update:** 20250820T032433+0000

---

### Ratings and Alerts

No rating or validation information has been found for INVALID RRID; DO NOT USE - BD Horizon™ BV421 Streptavidin.

No alerts have been found for INVALID RRID; DO NOT USE - BD Horizon™ BV421 Streptavidin.

---

### Data and Source Information

## Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Woo SJ, et al. (2026) RAG1-independent atypical B cell development in chickens: Redefining the role of RAG1 in avian immunology. *iScience*, 29(4), 115472.

Gago da Graça C, et al. (2026) B cell-derived type I interferon sustains T cell functionality upon strong TCR stimulation during chronic infection. *Immunity*.

Pohl L, et al. (2026) Serial intravital microscopy reveals temporal dynamics of autoreactive germinal centers in the spleen. *iScience*, 29(4), 115340.

Alleyne D, et al. (2026) Distinct contributions of Etv2+ and Flk1+ progenitors to endothelial, hematopoietic, and cardiac lineages. *Cell reports*, 45(1), 116733.

Woo SJ, et al. (2025) Conserved functional features of natural killer cell subsets in chicken, human, and murine immune systems. *iScience*, 28(8), 113144.

Dhenni R, et al. (2025) Macrophages direct location-dependent recall of B cell memory to vaccination. *Cell*, 188(13), 3477.

Swaminathan S, et al. (2024) LAG-3- and CXCR5-expressing CD4 T cells display progenitor-like properties during chronic visceral leishmaniasis. *Cell reports*, 43(3), 113879.

Jorssen J, et al. (2024) Single-cell proteomics and transcriptomics capture eosinophil development and identify the role of IL-5 in their lineage transit amplification. *Immunity*, 57(7), 1549.

Zhou P, et al. (2023) Broadly neutralizing anti-S2 antibodies protect against all three human betacoronaviruses that cause deadly disease. *Immunity*, 56(3), 669.

Gonzalez L, et al. (2023) The atypical CDK activator RingoA/Spy1 regulates exit from quiescence in neural stem cells. *iScience*, 26(3), 106202.

Rommel MGE, et al. (2022) Influenza A virus infection instructs hematopoiesis to megakaryocyte-lineage output. *Cell reports*, 41(1), 111447.

Bonté PE, et al. (2022) Single-cell RNA-seq-based proteogenomics identifies glioblastoma-specific transposable elements encoding HLA-I-presented peptides. *Cell reports*, 39(10), 110916.

Malouli D, et al. (2022) Cytomegalovirus-vaccine-induced unconventional T cell priming and control of SIV replication is conserved between primate species. *Cell host & microbe*, 30(9), 1207.

Sundling C, et al. (2021) Positive selection of IgG+ over IgM+ B cells in the germinal center reaction. *Immunity*, 54(5), 988.

DiPiazza AT, et al. (2021) COVID-19 vaccine mRNA-1273 elicits a protective immune profile in mice that is not associated with vaccine-enhanced disease upon SARS-CoV-2 challenge. *Immunity*, 54(8), 1869.

Belenguer G, et al. (2021) Cell population analysis of the adult murine subependymal neurogenic lineage by flow cytometry. *STAR protocols*, 2(2), 100425.

Pankaew S, et al. (2021) Multiplexed single-cell RNA-sequencing of mouse thymic and splenic samples. *STAR protocols*, 3(1), 101041.

Dammeijer F, et al. (2020) The PD-1/PD-L1-Checkpoint Restrains T cell Immunity in Tumor-Draining Lymph Nodes. *Cancer cell*, 38(5), 685.