

# Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

## SNAI1 Polyclonal Antibody

RRID:AB\_2766076

Type: Antibody

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### Proper Citation

ABclonal Cat# A5243, RRID:AB\_2766076

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2766076](http://antibodyregistry.org/AB_2766076)

**Proper Citation:** ABclonal Cat# A5243, RRID:AB\_2766076

**Target Antigen:** SNAI1

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** Applications:WB, IHC, IF

**Antibody Name:** SNAI1 Polyclonal Antibody

**Description:** This polyclonal targets SNAI1

**Target Organism:** rat, mouse, human

**Antibody ID:** AB\_2766076

**Vendor:** ABclonal

**Catalog Number:** A5243

**Record Creation Time:** 20231110T033205+0000

**Record Last Update:** 20260829T140517+0000

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### Ratings and Alerts

No rating or validation information has been found for SNAI1 Polyclonal Antibody.

No alerts have been found for SNAI1 Polyclonal 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](#) .

You Q, et al. (2025) GJB2 enhances cancer stem cell properties by modulating SOX2 expression via NF- $\kappa$ B pathway activation in lung adenocarcinoma. Translational cancer research, 14(5), 2648.

Anchan M, et al. (2025) C57BL/6J mice best recapitulate fibrosis and inflammatory pathophysiology in syngeneic mouse model of endometriosis. Scientific reports, 15(1), 29024.

Sun F, et al. (2024) Albumin-Based MUC13 Peptide Nanomedicine Suppresses Liver Cancer Stem Cells via JNK-ERK Signaling Pathway-Mediated Autophagy Inhibition. ACS applied materials & interfaces, 16(30), 38968.

Wang D, et al. (2023) Identification and characterization of the CDK1-BMAL1-UHRF1 pathway driving tumor progression. iScience, 26(4), 106544.

Li W, et al. (2023) SLC17A9-PTHLH-EMT axis promotes proliferation and invasion of clear renal cell carcinoma. iScience, 26(1), 105764.

Song F, et al. (2023) FSBP suppresses tumor cell migration by inhibiting the JNK pathway. iScience, 26(4), 106440.