

# Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

## Mouse Anti-Snail Monoclonal Antibody, Unconjugated, Clone L70G2

RRID:AB\_2191759

Type: Antibody

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### Proper Citation

Cell Signaling Technology Cat# 3895, RRID:AB\_2191759

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2191759](http://antibodyregistry.org/AB_2191759)

**Proper Citation:** Cell Signaling Technology Cat# 3895, RRID:AB\_2191759

**Target Antigen:** SNAI1

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: W

**Antibody Name:** Mouse Anti-Snail Monoclonal Antibody, Unconjugated, Clone L70G2

**Description:** This monoclonal targets SNAI1

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

**Antibody ID:** AB\_2191759

**Vendor:** Cell Signaling Technology

**Catalog Number:** 3895

**Record Creation Time:** 20250820T063219+0000

**Record Last Update:** 20250821T002247+0000

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### Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Snail Monoclonal Antibody, Unconjugated, Clone L70G2.

No alerts have been found for Mouse Anti-Snail Monoclonal Antibody, Unconjugated, Clone L70G2.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Chiu PH, et al. (2025) Therapeutic stress triggers tumor STAT1 acetylation to disarm immunotherapy. *Cell reports. Medicine*, 6(11), 102448.

Martinez C, et al. (2025) A PROTAC degrader suppresses oncogenic functions of PTK6, inducing apoptosis of breast cancer cells. *Cell chemical biology*, 32(2), 255.

Wang P, et al. (2024) Hepatic Snai1 and Snai2 promote liver regeneration and suppress liver fibrosis in mice. *Cell reports*, 43(3), 113875.

Bagheri M, et al. (2024) Pharmacological induction of chromatin remodeling drives chemosensitization in triple-negative breast cancer. *Cell reports. Medicine*, 5(4), 101504.

Alard A, et al. (2023) Breast cancer cell mesenchymal transition and metastasis directed by DAP5/eIF3d-mediated selective mRNA translation. *Cell reports*, 42(6), 112646.

Elamin YY, et al. (2022) Pozitotinib for EGFR exon 20-mutant NSCLC: Clinical efficacy, resistance mechanisms, and impact of insertion location on drug sensitivity. *Cancer cell*, 40(7), 754.

Xi Y, et al. (2022) A WISP1 antibody inhibits MRTF signaling to prevent the progression of established liver fibrosis. *Cell metabolism*, 34(9), 1377.

Choi SH, et al. (2022) KRAS Mutants Upregulate Integrin  $\alpha 4$  to Promote Invasion and Metastasis in Colorectal Cancer. *Molecular cancer research : MCR*, 20(8), 1305.

Chattopadhyay M, et al. (2022) The portrait of liver cancer is shaped by mitochondrial genetics. *Cell reports*, 38(3), 110254.

Han JH, et al. (2022) Snail acetylation by autophagy-derived acetyl-coenzyme A promotes invasion and metastasis of KRAS-LKB1 co-mutated lung cancer cells. *Cancer communications (London, England)*, 42(8), 716.

Wang X, et al. (2019) Phosphorylated Rasal2 facilitates breast cancer progression. *EBioMedicine*, 50, 144.

Ng PK, et al. (2018) Systematic Functional Annotation of Somatic Mutations in Cancer. *Cancer cell*, 33(3), 450.

Hill SM, et al. (2017) Context Specificity in Causal Signaling Networks Revealed by Phosphoprotein Profiling. *Cell systems*, 4(1), 73.