Resource Summary Report

Generated by RRID on Aug 6, 2026

Mouse Anti-Snail Monoclonal Antibody, Unconjugated, Clone L70G2

RRID:AB_2191759
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3895, RRID:AB_2191759

Antibody Information

URL: 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

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.

Data and Source Information

Source: Antibody Registry

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) Poziotinib 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 ??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.