

Resource Summary Report

Generated by NIF on Jul 29, 2026

Fra-1 (C-12)

RRID:AB_627632

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-28310, RRID:AB_627632

Antibody Information

URL: http://antibodyregistry.org/AB_627632

Proper Citation: Santa Cruz Biotechnology Cat# sc-28310, RRID:AB_627632

Target Antigen: Fra-1 (C-12)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: WB, IP, IF, IHC(P), ELISA; ELISA; Immunohistochemistry; Western Blot; Immunofluorescence; Immunocytochemistry; Immunoprecipitation

Antibody Name: Fra-1 (C-12)

Description: This monoclonal targets Fra-1 (C-12)

Target Organism: rat, human

Antibody ID: AB_627632

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-28310

Record Creation Time: 20250819T230121+0000

Record Last Update: 20250820T040228+0000

Ratings and Alerts

No rating or validation information has been found for Fra-1 (C-12).

No alerts have been found for Fra-1 (C-12).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Alam Z, et al. (2025) Fosl1 is a transcriptional effector of BRAF V600E-driven intestinal tumorigenesis. iScience, 28(11), 113875.

Lee JH, et al. (2024) TGF-?? and RAS jointly unmask primed enhancers to drive metastasis. Cell, 187(22), 6182.

Xu C, et al. (2024) Systematic dissection of sequence features affecting binding specificity of a pioneer factor reveals binding synergy between FOXA1 and AP-1. Molecular cell, 84(15), 2838.

Wang L, et al. (2023) ASCL1 characterizes adrenergic neuroblastoma via its pioneer function and cooperation with core regulatory circuit factors. Cell reports, 42(12), 113541.

Kadur Lakshminarasimha Murthy P, et al. (2022) Epigenetic basis of oncogenic-Kras-mediated epithelial-cellular proliferation and plasticity. Developmental cell, 57(3), 310.

Davies AE, et al. (2020) Systems-Level Properties of EGFR-RAS-ERK Signaling Amplify Local Signals to Generate Dynamic Gene Expression Heterogeneity. Cell systems, 11(2), 161.

Gillies TE, et al. (2017) Linear Integration of ERK Activity Predominates over Persistence Detection in Fra-1 Regulation. Cell systems, 5(6), 549.