

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

FLI1-mouse

RRID:AB_2106116

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-356, RRID:AB_2106116

Antibody Information

URL: http://antibodyregistry.org/AB_2106116

Proper Citation: Santa Cruz Biotechnology Cat# sc-356, RRID:AB_2106116

Target Antigen: FLI1

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; ENCODE PROJECT External validation DATA SET is released testing lot E1211 for G1E-ER4,G1E,mES; status is awaiting lab characterization

Antibody Name: FLI1-mouse

Description: This polyclonal targets FLI1

Target Organism: mus musculus

Antibody ID: AB_2106116

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-356

Record Creation Time: 20250819T231053+0000

Record Last Update: 20250820T043245+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: E1211 is available under ENCODE ID: ENCAB000AGI - ENCODE

Warning: Discontinued: 2016

Discontinued: 2016; ENCODE PROJECT External validation DATA SET is released testing lot E1211 for G1E-ER4,G1E,mES; status is awaiting lab characterization

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Graca Marques J, et al. (2024) The Chromatin Remodeler CHD4 Sustains Ewing Sarcoma Cell Survival by Controlling Global Chromatin Architecture. Cancer research, 84(2), 241.

Croushore EE, et al. (2023) Activator Protein-1 (AP-1) Signaling Inhibits the Growth of Ewing Sarcoma Cells in Response to DNA Replication Stress. Cancer research communications, 3(8), 1580.

Murai Y, et al. (2021) Schlafen 11 expression in human acute leukemia cells with gain-of-function mutations in the interferon-JAK signaling pathway. iScience, 24(10), 103173.

Srivastava S, et al. (2019) ETS Proteins Bind with Glucocorticoid Receptors: Relevance for Treatment of Ewing Sarcoma. Cell reports, 29(1), 104.