Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 21, 2025

FLI1 antibody - ChIP Grade

RRID:AB_301825
Type: Antibody

Proper Citation

(Abcam Cat# ab15289, RRID:AB_301825)

Antibody Information

URL: http://antibodyregistry.org/AB_301825

Proper Citation: (Abcam Cat# ab15289, RRID:AB_301825)

Target Antigen: FLI1 antibody - ChIP Grade

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Immunoprecipitation; Western Blot; Immunohistochemistry - fixed; ChIP; ChIP, IHC-P, IP, WB

Antibody Name: FLI1 antibody - ChIP Grade

Description: This polyclonal targets FLI1 antibody - ChIP Grade

Target Organism: mouse, human

Antibody ID: AB_301825

Vendor: Abcam

Catalog Number: ab15289

Record Creation Time: 20231110T081512+0000

Record Last Update: 20241115T005643+0000

Ratings and Alerts

No rating or validation information has been found for FLI1 antibody - ChIP Grade.

No alerts have been found for FLI1 antibody - ChIP Grade.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Suvarna K, et al. (2024) Ceramide-induced cleavage of GPR64 intracellular domain drives Ewing sarcoma. Cell reports, 43(8), 114497.

Deng Q, et al. (2022) Oncofusion-driven de novo enhancer assembly promotes malignancy in Ewing sarcoma via aberrant expression of the stereociliary protein LOXHD1. Cell reports, 39(11), 110971.

Tokarsky EJ, et al. (2022) Mitochondrial Dysfunction Is a Driver of SP-2509 Drug Resistance in Ewing Sarcoma. Molecular cancer research : MCR, 20(7), 1035.

Tak YE, et al. (2022) Genome-wide functional perturbation of human microsatellite repeats using engineered zinc finger transcription factors. Cell genomics, 2(4).

Orth MF, et al. (2022) Systematic multi-omics cell line profiling uncovers principles of Ewing sarcoma fusion oncogene-mediated gene regulation. Cell reports, 41(10), 111761.

Cao Z, et al. (2021) ZMYND8-regulated IRF8 transcription axis is an acute myeloid leukemia dependency. Molecular cell, 81(17), 3604.

Seong BKA, et al. (2021) TRIM8 modulates the EWS/FLI oncoprotein to promote survival in Ewing sarcoma. Cancer cell, 39(9), 1262.

Surdez D, et al. (2021) STAG2 mutations alter CTCF-anchored loop extrusion, reduce cis-regulatory interactions and EWSR1-FLI1 activity in Ewing sarcoma. Cancer cell, 39(6), 810.

Adane B, et al. (2021) STAG2 loss rewires oncogenic and developmental programs to promote metastasis in Ewing sarcoma. Cancer cell, 39(6), 827.

Charan M, et al. (2020) GD2-directed CAR-T cells in combination with HGF-targeted neutralizing antibody (AMG102) prevent primary tumor growth and metastasis in Ewing sarcoma. International journal of cancer, 146(11), 3184.

Keskin T, et al. (2020) LIN28B Underlies the Pathogenesis of a Subclass of Ewing Sarcoma LIN28B Control of EWS-FLI1 Stability. Cell reports, 30(13), 4567.

Aynaud MM, et al. (2020) Transcriptional Programs Define Intratumoral Heterogeneity of Ewing Sarcoma at Single-Cell Resolution. Cell reports, 30(6), 1767.

Zhou F, et al. (2020) GDF6-CD99 Signaling Regulates Src and Ewing Sarcoma Growth. Cell reports, 33(5), 108332.

Volk A, et al. (2018) A CHAF1B-Dependent Molecular Switch in Hematopoiesis and Leukemia Pathogenesis. Cancer cell, 34(5), 707.

Iniguez AB, et al. (2018) EWS/FLI Confers Tumor Cell Synthetic Lethality to CDK12 Inhibition in Ewing Sarcoma. Cancer cell, 33(2), 202.