

Resource Summary Report

Generated by NIF on Jul 30, 2026

FGFR-3 (C-15)

RRID:AB_631511

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-123, RRID:AB_631511

Antibody Information

URL: http://antibodyregistry.org/AB_631511

Proper Citation: Santa Cruz Biotechnology Cat# sc-123, RRID:AB_631511

Target Antigen: FGFR3

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Antibody Name: FGFR-3 (C-15)

Description: This polyclonal targets FGFR3

Target Organism: rat, mouse, human

Clone ID: C-15

Antibody ID: AB_631511

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-123

Record Creation Time: 20250820T031208+0000

Record Last Update: 20250820T153707+0000

Ratings and Alerts

No rating or validation information has been found for FGFR-3 (C-15).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

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 [NIF](#) .

Zhang Y, et al. (2026) Paneth-like transition drives resistance to dual targeting of KRAS and EGFR in colorectal cancer. Cancer cell, 44(1), 77.

Sonsalla G, et al. (2024) Direct neuronal reprogramming of NDUFS4 patient cells identifies the unfolded protein response as a novel general reprogramming hurdle. Neuron.

Becker T, et al. (2021) AMPylation profiling during neuronal differentiation reveals extensive variation on lysosomal proteins. iScience, 24(12), 103521.

Guo J, et al. (2017) Chromatin and Single-Cell RNA-Seq Profiling Reveal Dynamic Signaling and Metabolic Transitions during Human Spermatogonial Stem Cell Development. Cell stem cell, 21(4), 533.