Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 27, 2025

Mouse Anti-Human FGFR1OP Monoclonal Antibody, Unconjugated, Clone 2B1

RRID:AB_463883
Type: Antibody

Proper Citation

(Abnova Cat# H00011116-M01, RRID:AB_463883)

Antibody Information

URL: http://antibodyregistry.org/AB_463883

Proper Citation: (Abnova Cat# H00011116-M01, RRID:AB_463883)

Target Antigen: Human FGFR1OP

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: ELISA; Western Blot; ELISA, Immunoflorescence,S-ELISA, Western Blotting-Re

Antibody Name: Mouse Anti-Human FGFR1OP Monoclonal Antibody, Unconjugated, Clone 2B1

Description: This monoclonal targets Human FGFR1OP

Target Organism: human

Clone ID: Clone 2B1

Antibody ID: AB_463883

Vendor: Abnova

Catalog Number: H00011116-M01

Record Creation Time: 20241016T235058+0000

Record Last Update: 20241017T012012+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human FGFR1OP Monoclonal Antibody, Unconjugated, Clone 2B1.

No alerts have been found for Mouse Anti-Human FGFR1OP Monoclonal Antibody, Unconjugated, Clone 2B1.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Khoury Damaa M, et al. (2025) Cyclin O controls entry into the cell-cycle variant required for multiciliated cell differentiation. Cell reports, 44(1), 115117.

Serizay J, et al. (2025) Cyclin switch tailors a cell cycle variant to orchestrate multiciliogenesis. Cell reports, 44(1), 115103.

Ganga AK, et al. (2024) A disease-associated PPP2R3C-MAP3K1 phospho-regulatory module controls centrosome function. bioRxiv : the preprint server for biology.

Moreau MX, et al. (2023) Repurposing of the multiciliation gene regulatory network in fate specification of Cajal-Retzius neurons. Developmental cell, 58(15), 1365.

Ortiz-Álvarez G, et al. (2022) p53/p21 pathway activation contributes to the ependymal fate decision downstream of GemC1. Cell reports, 41(11), 111810.

Ortiz-Álvarez G, et al. (2019) Adult Neural Stem Cells and Multiciliated Ependymal Cells Share a Common Lineage Regulated by the Geminin Family Members. Neuron, 102(1), 159.