

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 8, 2025

Recombinant Anti-FOXG1 antibody [EPR18987]

RRID:AB_2892604

Type: Antibody

Proper Citation

(Abcam Cat# ab196868, RRID:AB_2892604)

Antibody Information

URL: http://antibodyregistry.org/AB_2892604

Proper Citation: (Abcam Cat# ab196868, RRID:AB_2892604)

Target Antigen: FOXG1

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: Flow Cyt (Intra), WB, IHC-P, IHC-Fr, ICC/IF, IP

Antibody Name: Recombinant Anti-FOXG1 antibody [EPR18987]

Description: This recombinant monoclonal targets FOXG1

Target Organism: rat, mouse, human

Clone ID: EPR18987

Antibody ID: AB_2892604

Vendor: Abcam

Catalog Number: ab196868

Record Creation Time: 20231110T031629+0000

Record Last Update: 20240725T005248+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-FOXG1 antibody [EPR18987].

No alerts have been found for Recombinant Anti-FOXG1 antibody [EPR18987].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Garcia L, et al. (2024) Generation of three induced pluripotent stem cell lines from individuals with Aicardi-Goutières syndrome caused by a c.3019G>A (p.G1007R) autosomal dominant pathogenic variant in ADAR1. Stem cell research, 74, 103299.

Shin D, et al. (2024) Thalamocortical organoids enable in vitro modeling of 22q11.2 microdeletion associated with neuropsychiatric disorders. Cell stem cell, 31(3), 421.

Yang Y, et al. (2024) The chromodomain protein CDYL confers forebrain identity to human cortical organoids by inhibiting neuronatin. Cell reports, 43(10), 114814.

Waxman EA, et al. (2023) Reproducible Differentiation of Human Pluripotent Stem Cells into Two-Dimensional Cortical Neuron Cultures with Checkpoints for Success. Current protocols, 3(12), e948.

Okura S, et al. (2023) Generation of two induced pluripotent stem cell lines from individuals without auditory disorders. Stem cell research, 67, 103017.

Chen HC, et al. (2023) Differentiation, Transcriptomic Profiling, and Calcium Imaging of Human Hypothalamic Neurons. Current protocols, 3(6), e786.

Wilken MB, et al. (2023) Generation of a human Tropomyosin 1 knockout iPSC line. bioRxiv : the preprint server for biology.

Hashmi SK, et al. (2023) Generation of CHOPi012-A iPSC line from a patient with visceral myopathy-related chronic intestinal pseudo-obstruction. Stem cell research, 71, 103176.

Hashmi SK, et al. (2023) Generation of CHOPe003-A ESC line to study an ACTG2 variant affecting smooth muscle development and function. Stem cell research, 71, 103186.

Takasaki K, et al. (2023) Generation of 2 isogenic clones from a patient with Trisomy 21 and a GATA1 mutation. Stem cell research, 69, 103098.

Wilken MB, et al. (2023) Generation of a human Tropomyosin 1 knockout iPSC line. Stem cell research, 71, 103161.

Buijsen RAM, et al. (2023) Spinocerebellar Ataxia Type 1 Characteristics in Patient-Derived Fibroblast and iPSC-Derived Neuronal Cultures. Movement disorders : official journal of the Movement Disorder Society, 38(8), 1428.

Popova G, et al. (2021) Human microglia states are conserved across experimental models and regulate neural stem cell responses in chimeric organoids. Cell stem cell, 28(12), 2153.