Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 14, 2025

p73 antibody [EP436Y]

RRID:AB_776999
Type: Antibody

Proper Citation

(Abcam Cat# ab40658, RRID:AB_776999)

Antibody Information

URL: http://antibodyregistry.org/AB_776999

Proper Citation: (Abcam Cat# ab40658, RRID:AB_776999)

Target Antigen: p73 antibody [EP436Y]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: ICC/IF, IHC-Fr, IHC-P, IP, WB; Immunocytochemistry; Immunoprecipitation; Immunohistochemistry - fixed; Western Blot; Immunofluorescence; Immunohistochemistry; Immunohistochemistry - frozen

Antibody Name: p73 antibody [EP436Y]

Description: This monoclonal targets p73 antibody [EP436Y]

Target Organism: rat, mouse, human

Antibody ID: AB_776999

Vendor: Abcam

Catalog Number: ab40658

Record Creation Time: 20231110T080014+0000

Record Last Update: 20241115T124813+0000

Ratings and Alerts

No rating or validation information has been found for p73 antibody [EP436Y].

No alerts have been found for p73 antibody [EP436Y].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Barraclough BN, et al. (2024) Direct comparison of Hoxb8-driven reporter distribution in the brains of four transgenic mouse lines: towards a spinofugal projection atlas. Frontiers in neuroanatomy, 18, 1400015.

Zhou J, et al. (2023) Reticulons 1 and 3 are essential for axonal growth and synaptic maintenance associated with intellectual development. Human molecular genetics, 32(16), 2587.

van Bruggen R, et al. (2023) A Versatile Strategy for Genetic Manipulation of Cajal-Retzius Cells in the Adult Mouse Hippocampus. eNeuro, 10(10).

Ho KH, et al. (2023) Choroid plexuses carry nodal-like cilia that undergo axoneme regression from early adult stage. Developmental cell, 58(23), 2641.

Anstötz M, et al. (2022) Glutamate released by Cajal-Retzius cells impacts specific hippocampal circuits and behaviors. Cell reports, 39(7), 110822.

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

Xie C, et al. (2021) Endoderm development requires centrioles to restrain p53-mediated apoptosis in the absence of ERK activity. Developmental cell, 56(24), 3334.

Anstötz M, et al. (2020) A Toolbox of Criteria for Distinguishing Cajal-Retzius Cells from Other Neuronal Types in the Postnatal Mouse Hippocampus. eNeuro, 7(1).