

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Recombinant Anti-Lhx2/LH2 antibody [EPR20449]

RRID:AB_2916270

Type: Antibody

Proper Citation

Abcam Cat# ab184337, RRID:AB_2916270

Antibody Information

URL: http://antibodyregistry.org/AB_2916270

Proper Citation: Abcam Cat# ab184337, RRID:AB_2916270

Target Antigen: Lhx2/LH2

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, IHC-Fr, IP, IHC-P

Antibody Name: Recombinant Anti-Lhx2/LH2 antibody [EPR20449]

Description: This recombinant monoclonal targets Lhx2/LH2

Target Organism: rat, mouse, human

Clone ID: EPR20449

Antibody ID: AB_2916270

Vendor: Abcam

Catalog Number: ab184337

Record Creation Time: 20250820T024258+0000

Record Last Update: 20250820T141947+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Lhx2/LH2 antibody [EPR20449].

No alerts have been found for Recombinant Anti-Lhx2/LH2 antibody [EPR20449].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Tenreiro MF, et al. (2025) MeCP2 regulates telencephalic development in human cerebral organoids. Cell reports, 44(12), 116670.

Buchan MJ, et al. (2024) Higher-order thalamocortical circuits are specified by embryonic cortical progenitor types in the mouse brain. Cell reports, 43(5), 114157.

Li CP, et al. (2024) Lhx2 promotes axon regeneration of adult retinal ganglion cells and rescues neurodegeneration in mouse models of glaucoma. Cell reports. Medicine, 5(5), 101554.

Zhang J, et al. (2023) Jarid2 promotes temporal progression of retinal progenitors via repression of Foxp1. Cell reports, 42(3), 112237.

Zhang B, et al. (2023) A human embryonic limb cell atlas resolved in space and time. Nature.

Hu M, et al. (2023) Defective neurite elongation and branching in Nibp/Trappc9 deficient zebrafish and mice. International journal of biological sciences, 19(10), 3226.

Zeng B, et al. (2023) The single-cell and spatial transcriptional landscape of human gastrulation and early brain development. Cell stem cell, 30(6), 851.