

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

Anti-HB9/HLXB9/MNX1 antibody

RRID:AB_2927538

Type: Antibody

Proper Citation

Abcam Cat# ab221884, RRID:AB_2927538

Antibody Information

URL: http://antibodyregistry.org/AB_2927538

Proper Citation: Abcam Cat# ab221884, RRID:AB_2927538

Target Antigen: HB9/HLXB9/MNX1

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ICC/IF

Antibody Name: Anti-HB9/HLXB9/MNX1 antibody

Description: This polyclonal targets HB9/HLXB9/MNX1

Target Organism: human

Antibody ID: AB_2927538

Vendor: Abcam

Catalog Number: ab221884

Record Creation Time: 20231110T031258+0000

Record Last Update: 20260901T022029+0000

Ratings and Alerts

No rating or validation information has been found for Anti-HB9/HLXB9/MNX1 antibody.

No alerts have been found for Anti-HB9/HLXB9/MNX1 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Liu H, et al. (2026) C9orf72 hexanucleotide repeat RNA drives transcriptional dysregulation through genome-wide DNA:RNA hybrid G-quadruplexes. *Neuron*, 114(6), 1045.

Yin Y, et al. (2025) Generation of self-organized neuromusculoskeletal tri-tissue organoids from human pluripotent stem cells. *Cell stem cell*, 32(1), 157.

Zeng S, et al. (2024) The MORC2 p.S87L mutation reduces proliferation of pluripotent stem cells derived from a patient with the spinal muscular atrophy-like phenotype by inhibiting proliferation-related signaling pathways. *Neural regeneration research*, 19(1), 205.

Fan Y, et al. (2024) The adipose-neural axis is involved in epicardial adipose tissue-related cardiac arrhythmias. *Cell reports. Medicine*, 5(5), 101559.

Zilocchi M, et al. (2023) Co-fractionation-mass spectrometry to characterize native mitochondrial protein assemblies in mammalian neurons and brain. *Nature protocols*, 18(12), 3918.