

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

[foxh1m768/+ \(AB\)](#)

RRID:ZIRC_ZL379

Type: Organism

Proper Citation

RRID:ZIRC_ZL379

Organism Information

URL:

http://zebrafish.org/fish/lineAll.php?t=ZIRC_Catalog_ID&sverb=exactly+matching&c=ZL379

Proper Citation: RRID:ZIRC_ZL379

Description: Danio rerio with name from ZIRC.

Species: Danio rerio

Notes: Allele with one point mutation

Phenotype: anterior neural plate, axial chorda mesoderm, axial mesodermal cell fate specification, brain, cell migration involved in gastrulation, central canal, central nervous system, chondrocranium, convergent extension, cranial nerve IV, cranial neural crest cell, determination of left/right symmetry, developmental process, embryonic heart tube left/right pattern formation, extension, eye, floor plate, floor plate formation, floor plate rhombomere region, forerunner cell group, fourth ventricle, germ ring, heart jogging, heart rudiment, heart tube, hypothalamus, medial longitudinal fasciculus, nervous system, neural plate anterior/posterior regionalization, neural tube, neuroectoderm, notochord, parachordal cartilage, pericardium, post-vent region, prechordal plate, presumptive endocardium, presumptive floor plate, secondary motor neuron, shield, somite, spinal cord, trabecula cranii, trunk, whole organism anterior neural plate, axial chorda mesoderm (all 45)

Affected Gene: foxh1m768/+ (AB)

Genomic Alteration: m768

Catalog Number: ZL379

Background: AB

Database: Zebrafish Lines at ZIRC

Database Abbreviation: ZIRC

Availability: frozen *

Organism Name: foxh1m768/+ (AB)

Record Creation Time: 20230308T015234+0000

Record Last Update: 20260725T182859+0000

Ratings and Alerts

No rating or validation information has been found for foxh1m768/+ (AB).

No alerts have been found for foxh1m768/+ (AB).

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Zebrafish Lines at ZIRC

Usage and Citation Metrics

We have not found any literature mentions for this resource.