

Resource Summary Report

Generated by [PRECISE-TBI](#) on Jul 30, 2026

[sho/sho](#)

RRID:MGI:3773725

Type: Organism

Proper Citation

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Organism Information

URL:

Proper Citation: RRID:MGI:3773725

Description: Allele Detail: Spontaneous This is a legacy resource.

Species: Mus musculus

Notes: Allele Detail: Spontaneous This is a legacy resource.

Phenotype: abnormal craniofacial morphology, shortened head, abnormal female reproductive system morphology, decreased tongue size, abnormal palatal shelf fusion at midline, abnormal tongue morphology, sternebra fusion, abnormal cranium morphology, abnormal mandible morphology, abnormal long bone morphology, ectopic ovary, external nares atresia, abnormal vomer bone morphology, small thymus, small premaxilla, small nasal bone, small maxilla, small frontal bone, abnormal nose morphology, abnormal intestine morphology, small mandible, abnormal interfrontal bone morphology, abnormal heart size, abnormal tongue morphology, failure of palatal shelf elevation, abnormal small intestine morphology, small presphenoid bone, large anterior fontanelle, abnormal palate bone morphology, abnormal oviduct morphology, abnormal xiphoid process morphology, abnormal tail morphology, perinatal lethality, incomplete penetrance, decreased embryo size, cyanosis, decreased length of long bones, cleft secondary palate

Genomic Alteration: sho

Catalog Number: 3773725

Background: Not Specified

Database: MGI, Mouse Genome Informatics MGI

Database Abbreviation: MGI

Availability: Availability unknown check source stock center

Source References: [PMID:13893329](#), [PMID:13893330](#)

Organism Name: sho/sho

Record Creation Time: 20240120T190446+0000

Record Last Update: 20240130T201923+0000

Ratings and Alerts

No rating or validation information has been found for sho/sho.

No alerts have been found for sho/sho.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: MGI, Mouse Genome Informatics MGI

Usage and Citation Metrics

We have not found any literature mentions for this resource.