

# Resource Summary Report

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

[Htt<sup>tm1Mem</sup>](#)/[Htt<sup>tm7Mem</sup>](#)

RRID:MGI:3698007

Type: Organism

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## Proper Citation

RRID:MGI:3698007

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## Organism Information

**URL:**

**Proper Citation:** RRID:MGI:3698007

**Description:** Allele Detail: Targeted This is a legacy resource.

**Species:** Mus musculus

**Notes:** Allele Detail: Targeted This is a legacy resource.

**Phenotype:** abnormal cerebellum development, abnormal head morphology, abnormal embryonic/fetal subventricular zone morphology, abnormal thalamus morphology, dilated lateral ventricles, abnormal blood vessel morphology, domed cranium, abnormal striatum morphology, lethality throughout fetal growth and development, incomplete penetrance, abnormal forebrain morphology, thick skin, abnormal brain ventricle morphology, abnormal telencephalon morphology, abnormal olfactory bulb morphology, exencephaly, abnormal hippocampus morphology, abnormal midbrain morphology, absent hippocampal fimbria, abnormal cerebral aqueduct morphology, abnormal ear position, perinatal lethality, complete penetrance, abnormal ear shape, abnormal nervous system tract morphology

**Affected Gene:** Htt

**Genomic Alteration:** tm7Mem, tm1Mem

**Catalog Number:** 3698007

**Background:** involves: 129S/SvEv \* 129S1/Sv \* 129X1/SvJ \* CD-1

**Database:** MGI, Mouse Genome Informatics MGI

**Database Abbreviation:** MGI

**Availability:** Availability unknown check source stock center

**Source References:** [PMID:9398841](#)

**Organism Name:** Htt<sup>tm1Mem</sup>/Htt<sup>tm7Mem</sup>

**Record Creation Time:** 20240120T190532+0000

**Record Last Update:** 20240130T201949+0000

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## Ratings and Alerts

No rating or validation information has been found for Htt<sup>tm1Mem</sup>/Htt<sup>tm7Mem</sup>.

No alerts have been found for Htt<sup>tm1Mem</sup>/Htt<sup>tm7Mem</sup>.

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## Data and Source Information

**Source:** [Integrated Animals](#)

**Source Database:** MGI, Mouse Genome Informatics MGI

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.