

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 19, 2026

MHS/Roman Milan Hypertensive Strain

RRID:RRRC_00794

Type: Organism

Proper Citation

RRID:RRRC_00794

Organism Information

URL: http://rgd.mcw.edu/tools/strains/strains_view.cgi?id=14695055

Proper Citation: RRID:RRRC_00794

Description: Rattus norvegicus with name MHS/Roman from RGD.

Species: Rattus norvegicus

Notes: Inbred hypertension model linked to a mutation in Add1 gene that has been validated as one of the genes linked to hypertension in numerous human genetic studies. Inbred strain originally developed by Dr. Bianchi in Milan in 1979. [Rat Resource and Research Center](#)

Catalog Number: 00794

Background: inbred

Database: Rat Resource and Research Center (RRRC)

Database Abbreviation: RRRC

Availability: Unknown

Alternate IDs: RGD_14695055, 14695055, RRRC_794, RRRC_0794, RRRC_00794

Organism Name: MHS/Roman Milan Hypertensive Strain

Record Creation Time: 20230607T202008+0000

Record Last Update: 20260919T110851+0000

Ratings and Alerts

No rating or validation information has been found for MHS/Roman Milan Hypertensive Strain.

No alerts have been found for MHS/Roman Milan Hypertensive Strain.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Rat Resource and Research Center (RRRC)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Li Y, et al. (2025) Clinical comparison of radiofrequency ablation and surgical resection in treating pulmonar metastasis of hepatoblastoma. Frontiers in oncology, 15, 1551799.