

Resource Summary Report

Generated by [dkNET](#) on Sep 9, 2026

WMS/SimfBR Munich Wistar

RRID:RRRC_00832

Type: Organism

Proper Citation

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Organism Information

URL: http://rgd.mcw.edu/tools/strains/strains_view.cgi?id=14695088

Proper Citation: RRID:RRRC_00832

Description: Rattus norvegicus with name WMS/SimfBR from RGD.

Species: Rattus norvegicus

Notes: Received from Munich, Germany via the V.A. San Francisco as line bred stock. Caesarean rederived when pedigreed brother x sister matings began. Selected for surface glomeruli and prominent elongated nephrons at the 6th, 12th and 18th .This strain also possess elongated nephrons. Unlike other Wistar strains with surface glomeruli, these animals do not become proteinuric as they age, which allows for the study of long term, chronic models. Age related proteinuria and spontaneous renal disease could interfere with experimentally-induced conditions. [Rat Resource and Research Center](#)

Catalog Number: 00832

Background: inbred

Database: Rat Resource and Research Center (RRRC)

Database Abbreviation: RRRC

Availability: Cryopreserved Embryo (as of 2019-07-03)

Alternate IDs: RGD_14695088, 14695088, RRRC_832, RRRC_0832, RRRC_00832

Organism Name: WMS/SimfBR Munich Wistar

Record Creation Time: 20230607T202008+0000

Record Last Update: 20260905T094653+0000

Ratings and Alerts

No rating or validation information has been found for WMS/SimfBR Munich Wistar.

No alerts have been found for WMS/SimfBR Munich Wistar.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Rat Resource and Research Center (RRRC)

Usage and Citation Metrics

We have not found any literature mentions for this resource.