

Resource Summary Report

Generated by T1D on Sep 20, 2026

WDB/Nips

RRID:RGD_7411634

Type: Organism

Proper Citation

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Organism Information

URL: <https://rgd.mcw.edu/rgdweb/report/strain/main.html?id=7411634>

Proper Citation: RRID:RGD_7411634

Description: Rattus norvegicus with name WDB/Nips from RGD.

Species: Rattus norvegicus

Notes: Crlj:WI females were bred to DA/Slc males to generate F₁ pups which were bred by brother-sister mating; only black (non-agouti) pups were picked for breeding. (The genotype of the pups was checked by backcrossing to BN (for BB or Bb) and Hooded strains (for HH or Hh) genotype.) When the aaBBCCHH genotype of F2 was confirmed then the strain was maintained by brother-sister mating. Section of Mammalian Transgenesis Center for Genetic Analysis of Behavior, National Institute for Physiological Sciences, Okazaki Aichi, JAPAN

Catalog Number: 7411634

Background: inbred

Database: Rat Genome Database (RGD)

Database Abbreviation: RGD

Availability: Unknown

Alternate IDs: 7411634

Organism Name: WDB/Nips

Record Creation Time: 20230509T191943+0000

Record Last Update: 20260919T201840+0000

Ratings and Alerts

No rating or validation information has been found for WDB/Nips.

No alerts have been found for WDB/Nips.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Rat Genome Database (RGD)

Usage and Citation Metrics

We have not found any literature mentions for this resource.