

# Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

## NTac:NIH-Foxn1<sup>nu</sup>

RRID:RGD\_7246928

Type: Organism

### Proper Citation

RRID:RGD\_7246928

### Organism Information

**URL:** <https://rgd.mcw.edu/rgdweb/report/strain/main.html?id=7246928>

**Proper Citation:** RRID:RGD\_7246928

**Description:** Rattus norvegicus with name NTac:NIH-Foxn1<sup>nu</sup> from RGD.

**Species:** Rattus norvegicus

**Notes:** The NIH nude Spontaneous mutant model was developed by NIH in 1979-1980 by intercrossing eight strains of rats. Taconic received stock from NIH Animal Genetic Resource in 1981. The rats were derived by hysterectomy in 1987 and again in 1998. Animals are randomly bred at Taconic without selection for coat color or pigmentation.

[Taconic](#)

**Catalog Number:** 7246928

**Background:** outbred

**Database:** Rat Genome Database (RGD)

**Database Abbreviation:** RGD

**Availability:** Unknown

**Alternate IDs:** 7246928

**Organism Name:** NTac:NIH-Foxn1<sup>nu</sup>

**Record Creation Time:** 20230509T191945+0000

**Record Last Update:** 20260808T193739+0000

### Ratings and Alerts

No rating or validation information has been found for NTac:NIH-*Foxn1*<sup>rmu</sup>.

No alerts have been found for NTac:NIH-*Foxn1*<sup>rmu</sup>.

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## Data and Source Information

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

**Source Database:** Rat Genome Database (RGD)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](#) .

Jeon J, et al. (2025) Pre-clinical safety and efficacy of human induced pluripotent stem cell-derived products for autologous cell therapy in Parkinson's disease. Cell stem cell, 32(3), 343.