

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

Rj:ATHYM-Foxn1^{nu/nu}

RRID:IMSR_RJ:ATHYMIC-NUDE

Type: Organism

Proper Citation

RRID:IMSR_RJ:ATHYMIC-NUDE

Organism Information

URL: https://janvier-labs.com/en/fiche_produit/athymic-nude-immunodeficient-mouse/

Proper Citation: RRID:IMSR_RJ:ATHYMIC-NUDE

Description: Mus musculus with name Rj:ATHYM-Foxn1^{nu/nu} from IMSR.

Species: Mus musculus

Notes: gene symbol note: ; mutant strain:

Catalog Number: RJ:ATHYMIC-NUDE

Database: Janvier Labs

Database Abbreviation: RJ

Availability: live

Organism Name: Rj:ATHYM-Foxn1^{nu/nu}

Record Creation Time: 20250513T061857+0000

Record Last Update: 20260815T055307+0000

Ratings and Alerts

No rating or validation information has been found for Rj:ATHYM-Foxn1^{nu/nu}.

No alerts have been found for Rj:ATHYM-Foxn1^{nu/nu}.

Data and Source Information

Source: [Integrated Animals](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Lamberti J, et al. (2025) Non-coding RNA profiling in BRAFV600E-mutant cutaneous melanoma before and after Spry1 depletion. *Scientific data*, 12(1), 1538.

Auchynnikava T, et al. (2025) Biological Evaluation of Molecular Spherical Nucleic Acids: Targeting Tumors via a Hybridization-Based Folate Decoration. *ACS omega*, 10(6), 6003.

Knowles LM, et al. (2024) Clotting Promotes Glioma Growth and Infiltration Through Activation of Focal Adhesion Kinase. *Cancer research communications*, 4(12), 3124.

Wolf I, et al. (2024) A new silicon phthalocyanine dye induces pyroptosis in prostate cancer cells during photoimmunotherapy. *Bioactive materials*, 41, 537.

Capasso M, et al. (2024) From the identification of actionable molecular targets to the generation of faithful neuroblastoma patient-derived preclinical models. *Journal of translational medicine*, 22(1), 151.

Hartman-Houstman H, et al. (2024) Activation of Epstein-Barr Virus' Lytic Cycle in Nasopharyngeal Carcinoma Cells by NEO212, a Conjugate of Perillyl Alcohol and Temozolomide. *Cancers*, 16(5).

Alcala S, et al. (2024) Autofluorescent Cancer Stem Cells: Potential Biomarker to Predict Recurrence in Resected Colorectal Tumors. *Cancer research communications*, 4(10), 2575.

Auchynnikava T, et al. (2023) Tetrazine Glycoconjugate for Pretargeted Positron Emission Tomography Imaging of trans-Cyclooctene-Functionalized Molecular Spherical Nucleic Acids. *ACS omega*, 8(48), 45326.