

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

CrTac:NCr-Foxn1^{nu}

RRID:IMSR_TAC:NCRNU

Type: Organism

Proper Citation

RRID:IMSR_TAC:NCRNU

Organism Information

URL: <http://www.taconic.com/mouse-model/ncr-nude>

Proper Citation: RRID:IMSR_TAC:NCRNU

Description: Mus musculus with name CrTac:NCr-Foxn1^{nu} from IMSR.

Species: Mus musculus

Notes: gene symbol note: forkhead box N1; noninbred stock|mutant stock: Foxn1

Affected Gene: forkhead box N1

Genomic Alteration: nude

Catalog Number: TAC:NCRNU

Database: Taconic Biosciences

Database Abbreviation: TAC

Availability: live

Organism Name: CrTac:NCr-Foxn1^{nu}

Record Creation Time: 20250513T053521+0000

Record Last Update: 20260725T044221+0000

Ratings and Alerts

No rating or validation information has been found for CrTac:NCr-Foxn1^{nu}.

No alerts have been found for CrTac:NCr-Foxn1^{nu}.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Taconic Biosciences

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Robinson SI, et al. (2025) Oncolytic measles virotherapy encoding the neutrophil-activating protein is effective in synovial sarcoma. *Molecular therapy. Oncology*, 33(4), 201062.

Liu G, et al. (2025) CDH3 as a Novel Therapeutic Target in Basal-like Double-Negative Prostate Cancer. *bioRxiv : the preprint server for biology*.

Baldacci S, et al. (2025) Eradicating Drug Tolerant Persister Cells in EGFR-Mutated Non-Small Cell Lung Cancer by Targeting TROP2 with CAR-T cellular therapy. *Cancer discovery*.

Hong D, et al. (2025) Loss of NOTCH2 creates a TRIM28-dependent vulnerability in small cell lung cancer. *Developmental cell*.

Mukherjee N, et al. (2024) MCL1 inhibition targets Myeloid Derived Suppressors Cells, promotes antitumor immunity and enhances the efficacy of immune checkpoint blockade. *Cell death & disease*, 15(3), 198.

Duplaquet L, et al. (2024) Mammalian SWI/SNF complex activity regulates POU2F3 and constitutes a targetable dependency in small cell lung cancer. *Cancer cell*, 42(8), 1352.

Gonzalez-Aponte MF, et al. (2024) Daily glucocorticoids promote glioblastoma growth and circadian synchrony to the host. *Cancer cell*.

Tay HG, et al. (2023) Photoreceptor laminin drives differentiation of human pluripotent stem cells to photoreceptor progenitors that partially restore retina function. *Molecular therapy : the journal of the American Society of Gene Therapy*, 31(3), 825.

Freeburg NF, et al. (2023) Metastatic Competency and Tumor Spheroid Formation Are Independent Cell States Governed by RB in Lung Adenocarcinoma. *Cancer research communications*, 3(10), 1992.

Zhu Y, et al. (2023) Targeting the chromatin effector Pygo2 promotes cytotoxic T cell responses and overcomes immunotherapy resistance in prostate cancer. *Science immunology*, 8(81), eade4656.

Efe G, et al. (2023) p53 Gain-of-Function Mutation Induces Metastasis via BRD4-Dependent CSF-1 Expression. *Cancer discovery*, 13(12), 2632.