

Resource Summary Report

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

[Crl:NU-Foxn1^{nu}](#)

RRID:IMSR_CRL:088

Type: Organism

Proper Citation

RRID:IMSR_CRL:088

Organism Information

URL: <http://www.criver.com/products-services/basic-research/find-a-model/nu-nu-nude-mouse>

Proper Citation: RRID:IMSR_CRL:088

Description: Mus musculus with name Crl:NU-Foxn1^{nu} from IMSR.

Species: Mus musculus

Notes: gene symbol note: ; outbred stock:

Catalog Number: CRL:088

Database: Charles River Laboratories

Database Abbreviation: CRL

Availability: live

Organism Name: Crl:NU-Foxn1^{nu}

Record Creation Time: 20250513T062409+0000

Record Last Update: 20260725T053146+0000

Ratings and Alerts

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

No alerts have been found for Crl:NU-Foxn1^{nu}.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Charles River Laboratories

Usage and Citation Metrics

We found 236 mentions in open access literature.

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

Xu W, et al. (2025) Safety, Efficacy and Bio-Distribution Analysis of Exosomes Derived From Human Umbilical Cord Mesenchymal Stem Cells for Effective Treatment of Bronchopulmonary Dysplasia by Intranasal Administration in Mice Model. *International journal of nanomedicine*, 20, 2521.

Martín F, et al. (2025) Novel selective strategies targeting the BCL-2 family to enhance clinical efficacy in ALK-rearranged non-small cell lung cancer. *Cell death & disease*, 16(1), 194.

Jiang P, et al. (2025) Inactivation of necroptosis-promoting protein MLKL creates a therapeutic vulnerability in colorectal cancer cells. *Cell death & disease*, 16(1), 118.

Baltanás FC, et al. (2025) SOS1 inhibitor BI-3406 shows in vivo antitumor activity akin to genetic ablation and synergizes with a KRASG12D inhibitor in KRAS LUAD. *Proceedings of the National Academy of Sciences of the United States of America*, 122(11), e2422943122.

D'arrigo P, et al. (2025) An oncolytic herpesvirus expressing a CXCR4 antagonist interferes with glioblastoma cells' stemness features and migration. *Molecular therapy. Oncology*, 33(4), 201083.

Jacob J, et al. (2025) Antibody-Drug Conjugates Targeting the EGFR Ligand Epiregulin Elicit Robust Antitumor Activity in Colorectal Cancer. *Cancer research*, 85(5), 973.

Wu C, et al. (2025) Targeting Pancreatic Cancer Cell Stemness by Blocking Fibronectin-Binding Integrins on Cancer-Associated Fibroblasts. *Cancer research communications*, 5(1), 195.

McCabe M, et al. (2025) Small molecule disruption of RAR α /NCoR1 interaction inhibits chaperone-mediated autophagy in cancer. *EMBO molecular medicine*, 17(7), 1716.

High PC, et al. (2025) Cetuximab increases LGR5 expression and augments LGR5-targeting antibody-drug conjugate efficacy in patient-derived colorectal cancer models. *bioRxiv : the preprint server for biology*.

Campos AD, et al. (2025) A STAT3/integrin axis accelerates pancreatic cancer initiation and progression. *Cell reports*, 44(8), 116010.

High PC, et al. (2025) Cetuximab increases LGR5 expression and augments LGR5-targeting antibody-drug conjugate efficacy in patient-derived colorectal cancer models. *Cell reports. Medicine*, 102363.

Guillen Magaña JN, et al. (2025) Schlafen 12 Modulation and Targeting in Acute Myeloid Leukemia. *Cancer research communications*, 5(11), 2012.

Migliozzi S, et al. (2025) Restraint of cancer cell plasticity by spatial homotypic clustering. *Cancer cell*.

Ahmad ST, et al. (2025) Genetic modeling of ELP1-associated Sonic hedgehog medulloblastoma identifies MDM2 as a selective therapeutic target. *Cancer cell*, 43(6), 1141.

Gujar R, et al. (2025) Developing a therapeutic elastase that stimulates anti-tumor immunity by selectively killing cancer cells. *Cell reports. Medicine*, 6(11), 102446.

Oh SY, et al. (2025) The potential of lazertinib and amivantamab combination therapy as a treatment strategy for uncommon EGFR-mutated NSCLC. *Cell reports. Medicine*, 6(2), 101929.

Leibold J, et al. (2024) Somatic mouse models of gastric cancer reveal genotype-specific features of metastatic disease. *Nature cancer*, 5(2), 315.

Zhou B, et al. (2024) Transformation zone at the vallate papillae: a significant source of papillomavirus infection at the base of the tongue? *Journal of cancer research and clinical oncology*, 150(11), 492.

Lombard A, et al. (2024) Development of an intraventricular adeno-associated virus-based labeling strategy for glioblastoma cells nested in the subventricular zone. *Neuro-oncology advances*, 6(1), vdae161.

Wang Z, et al. (2024) GAS41 modulates ferroptosis by anchoring NRF2 on chromatin. *Nature communications*, 15(1), 2531.