

Resource Summary Report

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

NOD.Cg-Prkdc^{scid} Il2rg Tg(CMV-IL2)4-2Jic/JicTac

RRID:IMSR_TAC:13440

Type: Organism

Proper Citation

RRID:IMSR_TAC:13440

Organism Information

URL: <https://www.taconic.com/mouse-model/hil-2-nog>

Proper Citation: RRID:IMSR_TAC:13440

Description: Mus musculus with name NOD.Cg-Prkdc^{scid} Il2rg Tg(CMV-IL2)4-2Jic/JicTac from IMSR.

Species: Mus musculus

Synonyms: hIL2-NOG

Notes: gene symbol note: ; mutant strain:

Catalog Number: TAC:13440

Database: Taconic Biosciences

Database Abbreviation: TAC

Availability: live

Organism Name: NOD.Cg-Prkdc^{scid} Il2rg Tg(CMV-IL2)4-2Jic/JicTac

Record Creation Time: 20250513T053516+0000

Record Last Update: 20260725T044215+0000

Ratings and Alerts

No rating or validation information has been found for NOD.Cg-Prkdc^{scid} Il2rg Tg(CMV-IL2)4-2Jic/JicTac.

No alerts have been found for NOD.Cg-Prkdc^{scid} Il2rg Tg(CMV-IL2)4-2Jic/JicTac.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Taconic Biosciences

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Christensen PKF, et al. (2023) Sustaining the T-cell activity in xenografted psoriasis skin. PloS one, 18(1), e0278390.

Rizza S, et al. (2023) GSNOR deficiency promotes tumor growth via FAK1 S-nitrosylation. Cell reports, 42(1), 111997.

Hall MS, et al. (2022) Combination Nivolumab, CD137 Agonism, and Adoptive Cell Therapy with Tumor-Infiltrating Lymphocytes for Patients with Metastatic Melanoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 28(24), 5317.

Ç?nar Ö, et al. (2021) High-affinity T-cell receptor specific for MyD88 L265P mutation for adoptive T-cell therapy of B-cell malignancies. Journal for immunotherapy of cancer, 9(7).