

Resource Summary Report

Generated by [kravitz2](#) on Sep 18, 2026

NKT clone mice 24-F4-1

RRID:IMSR_RBRC01493

Type: Organism

Proper Citation

RRID:IMSR_RBRC01493

Organism Information

URL: <https://brc.riken.jp/mus/RBRC01493>

Proper Citation: RRID:IMSR_RBRC01493

Description: Mus musculus with name NKT clone mice 24-F4-1 from IMSR.

Species: Mus musculus

Synonyms: STOCK Tcra Tcrb/OguRbrc

Notes: gene symbol note: ; unclassified:

Catalog Number: RBRC01493

Database: RIKEN BioResource Research Center

Database Abbreviation: RBRC

Availability: embryo

Organism Name: NKT clone mice 24-F4-1

Record Creation Time: 20250513T061437+0000

Record Last Update: 20260912T064255+0000

Ratings and Alerts

No rating or validation information has been found for NKT clone mice 24-F4-1.

No alerts have been found for NKT clone mice 24-F4-1.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: RIKEN BioResource Research Center

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Newmaster KT, et al. (2020) Quantitative cellular-resolution map of the oxytocin receptor in postnatally developing mouse brains. Nature communications, 11(1), 1885.

Chen Y, et al. (2019) Thermal stress induces glycolytic beige fat formation via a myogenic state. Nature, 565(7738), 180.

Kasagi Y, et al. (2018) The Esophageal Organoid System Reveals Functional Interplay Between Notch and Cytokines in Reactive Epithelial??Changes. Cellular and molecular gastroenterology and hepatology, 5(3), 333.