

Resource Summary Report

Generated by [NIF](#) on Sep 15, 2026

IcrTac:ICR

RRID:IMSR_TAC:ICR

Type: Organism

Proper Citation

RRID:IMSR_TAC:ICR

Organism Information

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

Proper Citation: RRID:IMSR_TAC:ICR

Description: Mus musculus with name IcrTac:ICR from IMSR.

Species: Mus musculus

Synonyms: ICR

Notes: gene symbol note: ; noninbred stock:

Catalog Number: TAC:ICR

Database: Taconic Biosciences

Database Abbreviation: TAC

Availability: archived

Organism Name: IcrTac:ICR

Record Creation Time: 20250513T053521+0000

Record Last Update: 20260912T060302+0000

Ratings and Alerts

No rating or validation information has been found for IcrTac:ICR.

No alerts have been found for IcrTac:ICR.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Taconic Biosciences

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Amelan A, et al. (2026) CRISPR knockout screens reveal genes and pathways essential for neuronal differentiation and implicate PEDS1 in neurodevelopment. Nature neuroscience.

Wang Z, et al. (2026) An engineered hirudin-albumin prodrug enables thrombus-targeted long-acting anticoagulation with reduced bleeding risk. iScience, 29(7), 116508.

Nishijo T, et al. (2026) CTBP1 In Brain Development: A Novel Variant c.107G>C,p.(R36P) Leads to a Distinct Neurodevelopmental Disorder. Journal of neurochemistry, 170(2), e70385.

Yamaguchi T, et al. (2025) Microfluidic nanobubbles produced using a micromixer for ultrasound imaging and gene delivery. Scientific reports, 15(1), 14871.

Du Y, et al. (2024) Protective Effects of Inulin on Stress-Recurrent Inflammatory Bowel Disease. International journal of molecular sciences, 25(5).

Stolovich-Rain M, et al. (2023) Extensive elimination of acinar cells during normal postnatal pancreas growth. Cell reports, 42(12), 113457.

Hamada N, et al. (2023) MED13L and its disease-associated variants influence the dendritic development of cerebral cortical neurons in the mammalian brain. Journal of neurochemistry, 165(3), 334.