

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Hsd:ICR (CD-1)

RRID:IMSR_ENV:HSD-030

Type: Organism

Proper Citation

RRID:IMSR_ENV:HSD-030

Organism Information

URL: <https://www.envigo.com/model/hsd-icr-cd-1>

Proper Citation: RRID:IMSR_ENV:HSD-030

Description: Mus musculus with name Hsd:ICR (CD-1) from IMSR.

Species: Mus musculus

Synonyms: Hsd:ICR(CD-1). ICR/Hsd. Hsd:ICR

Notes: gene symbol note: ; outbred stock:

Catalog Number: ENV:HSD-030

Database: Envigo an Inotiv Company

Database Abbreviation: ENV

Availability: live

Organism Name: Hsd:ICR (CD-1)

Record Creation Time: 20250513T061849+0000

Record Last Update: 20260815T055305+0000

Ratings and Alerts

No rating or validation information has been found for Hsd:ICR (CD-1).

No alerts have been found for Hsd:ICR (CD-1).

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Envigo an Inotiv Company

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Jeng AC, et al. (2026) Elevated zygotic let-7f-5p alters developmental trajectories and sex-specific somatic growth. *iScience*, 29(6), 116115.

Wang Y, et al. (2026) HIF-activated priming of TRAIL-induced cell death determines epigenetic vulnerability in kidney cancer. *Cell reports. Medicine*, 7(3), 102630.

He B, et al. (2026) Mitigating xenogeneic barriers to chimerism through Cas13-induced host attenuation. *Developmental cell*, 61(3), 676.

Lankinen T, et al. (2025) Relationship between inner hair cell synaptopathy and outer hair cell loss in two mouse models of accelerated age-related hearing loss. *Neurobiology of aging*, 156, 85.

Huang R, et al. (2024) Single-cell and spatiotemporal profile of ovulation in the mouse ovary. *bioRxiv : the preprint server for biology*.

Franco-Enzástiga Ú, et al. (2024) Vinorelbine causes a neuropathic pain-like state in mice via STING and MNK1 signaling associated with type I interferon induction. *iScience*, 27(2), 108808.

Laajala M, et al. (2023) Vemurafenib Inhibits Acute and Chronic Enterovirus Infection by Affecting Cellular Kinase Phosphatidylinositol 4-Kinase Type III?. *Microbiology spectrum*, 11(4), e0055223.