

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

BALB/cAnNHsd

RRID:IMSR_ENV:HSD-047

Type: Organism

Proper Citation

RRID:IMSR_ENV:HSD-047

Organism Information

URL: <https://www.envigo.com/model/balb-cannhsd>

Proper Citation: RRID:IMSR_ENV:HSD-047

Description: Mus musculus with name BALB/cAnNHsd from IMSR.

Species: Mus musculus

Notes: gene symbol note: ; inbred strain:

Catalog Number: ENV:HSD-047

Database: Envigo an Inotiv Company

Database Abbreviation: ENV

Availability: live

Organism Name: BALB/cAnNHsd

Record Creation Time: 20250513T061850+0000

Record Last Update: 20260801T055436+0000

Ratings and Alerts

No rating or validation information has been found for BALB/cAnNHsd.

No alerts have been found for BALB/cAnNHsd.

Data and Source Information

Source: [Integrated Animals](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Gruber DR, et al. (2026) Targeted Delivery of a Potent STING Agonist Payload via an Antibody-Drug Conjugate Drives Robust Antitumor Activity in Preclinical Models. *Molecular cancer therapeutics*, 25(3), 457.

Yu L, et al. (2025) Tumor-derived arachidonic acid reprograms neutrophils to promote immune suppression and therapy resistance in triple-negative breast cancer. *Immunity*, 58(4), 909.

Martinez DR, et al. (2024) The oral nucleoside prodrug GS-5245 is efficacious against SARS-CoV-2 and other endemic, epidemic, and enzootic coronaviruses. *Science translational medicine*, 16(748), eadj4504.

Ataca S, et al. (2024) Modulating the immunodominance hierarchy of immunoglobulin germline-encoded structural motifs targeting the influenza hemagglutinin stem. *Cell reports*, 43(12), 114990.

Voss WN, et al. (2024) Hybrid immunity to SARS-CoV-2 arises from serological recall of IgG antibodies distinctly imprinted by infection or vaccination. *Cell reports. Medicine*, 5(8), 101668.

Clark JJ, et al. (2024) Protective effect and molecular mechanisms of human non-neutralizing cross-reactive spike antibodies elicited by SARS-CoV-2 mRNA vaccination. *Cell reports*, 43(11), 114922.