# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 1, 2025

# BALB/cAnN

RRID:IMSR\_NIG:222 Type: Organism

**Proper Citation** 

RRID:IMSR\_NIG:222

#### **Organism Information**

URL: http://www.shigen.nig.ac.jp/mouse/nig/resource/detail/222

Proper Citation: RRID:IMSR\_NIG:222

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

Species: Mus musculus

**Notes:** gene symbol note: ccMyeloma high incidence H2; inbred strain:

Affected Gene: ccMyeloma high incidence H2

Catalog Number: NIG:222

Database: International Mouse Resource Center IMSR, NIG

Database Abbreviation: IMSR

Availability: embryo

Alternate IDs: IMSR\_NIG:222

Organism Name: BALB/cAnN

Record Creation Time: 20230509T195607+0000

Record Last Update: 20250412T111454+0000

**Ratings and Alerts** 

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

No alerts have been found for BALB/cAnN.

## Data and Source Information

Source: Integrated Animals

Source Database: International Mouse Resource Center IMSR, NIG

### **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Petroni G, et al. (2021) Radiotherapy Delivered before CDK4/6 Inhibitors Mediates Superior Therapeutic Effects in ER+ Breast Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 27(7), 1855.