

# Resource Summary Report

Generated by [NIF](#) on Sep 5, 2026

## [FVB;129-Rb1<sup>tm2Brn</sup>/Nci](#)

RRID:IMSR\_NCIMR:01XC1

Type: Organism

### Proper Citation

RRID:IMSR\_NCIMR:01XC1

### Organism Information

**URL:**

**Proper Citation:** RRID:IMSR\_NCIMR:01XC1

**Description:** Mus musculus with name FVB;129-Rb1<sup>tm2Brn</sup>/Nci from IMSR.

**Species:** Mus musculus

**Notes:** gene symbol note: RB transcriptional corepressor 1; mutant stock: Rb1

**Affected Gene:** RB transcriptional corepressor 1

**Genomic Alteration:** targeted mutation 2; Anton Berns

**Catalog Number:** NCIMR:01XC1

**Database:** National Cancer Institute at Frederick

**Database Abbreviation:** NCIMR

**Availability:** embryo

**Organism Name:** FVB;129-Rb1<sup>tm2Brn</sup>/Nci

**Record Creation Time:** 20250513T061851+0000

**Record Last Update:** 20260905T052856+0000

### Ratings and Alerts

No rating or validation information has been found for FVB;129-Rb1<sup>tm2Brn</sup>/Nci.

No alerts have been found for FVB;129-Rb1<sup>tm2Brn</sup>/Nci.

---

## Data and Source Information

**Source:** [Integrated Animals](#)

**Source Database:** National Cancer Institute at Frederick

---

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Christie KJ, et al. (2014) Enhancing adult nerve regeneration through the knockdown of retinoblastoma protein. Nature communications, 5, 3670.