

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org/) on May 12, 2025

## Il17ra<sup>tm1e(KOMP)Wtsi</sup>

RRID:IMSR\_KOMP:CSD69973-1a-Wtsi

Type: Organism

### Proper Citation

RRID:IMSR\_KOMP:CSD69973-1a-Wtsi

### Organism Information

**URL:**

**Proper Citation:** RRID:IMSR\_KOMP:CSD69973-1a-Wtsi

**Description:** gene symbol note: interleukin 17 receptor A mutant strain targeted mutation 1e, Wellcome Trust Sanger Institute This is a legacy resource.

**Species:** Mus musculus

**Notes:** gene symbol note: interleukin 17 receptor A mutant strain targeted mutation 1e, Wellcome Trust Sanger Institute This is a legacy resource.

**Phenotype:** (null)

**Affected Gene:** Il17ra

**Genomic Alteration:** tm1e(KOMP)Wtsi

**Catalog Number:** KOMP:CSD69973-1a-Wtsi

**Background:** (null)

**Database:** IMSR, International Mouse Resource Center IMSR

**Database Abbreviation:** IMSR

**Availability:** Not Available

**Source References:** (null)

**Organism Name:** Il17ra<sup>tm1e(KOMP)</sup>Wtsi

**Record Creation Time:** 20240120T185405+0000

**Record Last Update:** 20240130T201303+0000

---

## Ratings and Alerts

No rating or validation information has been found for Il17ra<sup>tm1e(KOMP)</sup>Wtsi.

No alerts have been found for Il17ra<sup>tm1e(KOMP)</sup>Wtsi.

---

## Data and Source Information

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

**Source Database:** IMSR, International Mouse Resource Center IMSR

---

## 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](#).

Yang D, et al. (2019) Dysregulated Lung Commensal Bacteria Drive Interleukin-17B Production to Promote Pulmonary Fibrosis through Their Outer Membrane Vesicles. Immunity, 50(3), 692.