

# Resource Summary Report

Generated by [dkNET](#) on Apr 18, 2025

## Enhancer Trap Line Browser

RRID:SCR\_003592

Type: Tool

### Proper Citation

Enhancer Trap Line Browser (RRID:SCR\_003592)

### Resource Information

**URL:** <http://yasuimac.bio.brandeis.edu/>

**Proper Citation:** Enhancer Trap Line Browser (RRID:SCR\_003592)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 6, 2023. Database and atlas of transgenic mouse lines that are generated by random insertion of enhancer trap probes. The trapped lines have highly restricted expression of tet transcription activator (some lines also have Cre DNA recombinase), which enables genetic manipulations in specific cell types.

**Abbreviations:** Enhancer Trap Line Browser

**Resource Type:** atlas, database, data or information resource

**Keywords:** sagittal, coronal, gene, image, enhancer trap, piggybac transposon, probe, tet enhancer trap

**Funding:**

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Enhancer Trap Line Browser

**Resource ID:** SCR\_003592

**Alternate IDs:** nlx\_157737

**Record Creation Time:** 20220129T080219+0000

**Record Last Update:** 20250418T055022+0000

## Ratings and Alerts

No rating or validation information has been found for Enhancer Trap Line Browser.

No alerts have been found for Enhancer Trap Line Browser.

---

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.