# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 24, 2025

## pT3TS-Tol2

RRID:Addgene\_31831

Type: Plasmid

### **Proper Citation**

RRID:Addgene\_31831

#### **Plasmid Information**

URL: http://www.addgene.org/31831

Proper Citation: RRID:Addgene\_31831

Insert Name: Tol2 Transposase

**Organism:** Artificial sequence

Bacterial Resistance: Ampicillin

**Defining Citation:** PMID:17096595

Vector Backbone Description: Backbone Size:3216; Vector Backbone:pT3TS; Vector

Types:Other, Cloning vector; Bacterial Resistance:Ampicillin

Plasmid Name: pT3TS-Tol2

**Record Creation Time:** 20220422T222138+0000

Record Last Update: 20240209T080552+0000

## Ratings and Alerts

No rating or validation information has been found for pT3TS-Tol2.

No alerts have been found for pT3TS-Tol2.

### **Data and Source Information**

Source: Addgene

## **Usage and Citation Metrics**

We found 3 mentions in open access literature.

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

Ma J, et al. (2021) Matriptase activation of Gq drives epithelial disruption and inflammation via RSK and DUOX. eLife, 10.

Harjula SE, et al. (2020) Characterization of immune response against Mycobacterium marinum infection in the main hematopoietic organ of adult zebrafish (Danio rerio). Developmental and comparative immunology, 103, 103523.

Opri?oreanu AM, et al. (2019) Interaction of Axonal Chondrolectin with Collagen XIXa1 Is Necessary for Precise Neuromuscular Junction Formation. Cell reports, 29(5), 1082.