

# Resource Summary Report

Generated by [RRID](#) on Aug 26, 2026

## pB6-Hipp11-H2B-sfGFP-T2A-tdTomato-cre reporter-3pA stop-FNF-DTA

RRID:Addgene\_183027

Type: Plasmid

### Proper Citation

RRID:Addgene\_183027

### Plasmid Information

**URL:** <http://www.addgene.org/183027>

**Proper Citation:** RRID:Addgene\_183027

**Insert Name:** H2B-sfGFP-T2A-tdTomato

**Organism:** Synthetic

**Bacterial Resistance:** Ampicillin

**Vector Backbone Description:** Backbone Marker:Hyung-song Nam, Capecchi laboratory; Vector Backbone:Custom; Vector Types:Mammalian Expression, Bacterial Expression, Mouse Targeting, Cre/Lox; Bacterial Resistance:Ampicillin

**Comments:** Similar to the situation with some other plasmids in this collection, the missing four nucleotides at the 5' end of the WPRE renders it unrecognizable to SnapGene, but the expression vector is functional.

**Plasmid Name:** pB6-Hipp11-H2B-sfGFP-T2A-tdTomato-cre reporter-3pA stop-FNF-DTA

**Record Creation Time:** 20220430T080220+0000

**Record Last Update:** 20260815T082252+0000

### Ratings and Alerts

No rating or validation information has been found for pB6-Hipp11-H2B-sfGFP-T2A-tdTomato-cre reporter-3pA stop-FNF-DTA.

No alerts have been found for pB6-Hipp11-H2B-sfGFP-T2A-tdTomato-cre reporter-3pA stop-FNF-DTA.

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## Data and Source Information

**Source:** [Addgene](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.