

# Resource Summary Report

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

## 57F03\_LexA-GAD

RRID:Addgene\_83256

Type: Plasmid

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### Proper Citation

RRID:Addgene\_83256

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### Plasmid Information

**URL:** <http://www.addgene.org/83256>

**Proper Citation:** RRID:Addgene\_83256

**Insert Name:** 57F03 enhancer

**Organism:** Drosophila melanogaster

**Bacterial Resistance:** Ampicillin

**Defining Citation:** [PMID:27040496](#)

**Vector Backbone Description:** Vector Backbone:pBPLexAGAD; Vector Types:Insect Expression; Bacterial Resistance:Ampicillin

**Comments:** Note: The 57F03 promoter was amplified from fly strain CS while the provided promoter sequence is from fly strain w1118. Therefore, there are some base changes between the provided full plasmid sequence and the actual plasmid (as seen in the Addgene quality control sequencing results) in the promoter region. The depositing laboratory is aware of these base changes; they do not affect plasmid function.

**Plasmid Name:** 57F03\_LexA-GAD

**Record Creation Time:** 20220422T222539+0000

**Record Last Update:** 20260815T082103+0000

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### Ratings and Alerts

No rating or validation information has been found for 57F03\_LexA-GAD.

No alerts have been found for 57F03\_LexA-GAD.

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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.