# Resource Summary Report

Generated by NIF on Aug 18, 2026

## AAVS1-A2UCOE-EF1a-mCR1-F2A-neo-AAVS1

RRID:Addgene_205447
Type: Plasmid

### Proper Citation

RRID:Addgene_205447

### Plasmid Information

**URL:** http://www.addgene.org/205447

**Proper Citation:** RRID:Addgene_205447

**Insert Name:** mCR1

**Organism:** Mus musculus

**Bacterial Resistance:** Ampicillin

**Defining Citation:** PMID:38215755

**Vector Backbone Description:** Vector Backbone:pUC57; Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

**Comments:** Please visit https://www.biorxiv.org/content/10.1101/2023.06.27.546594v1 for bioRxiv preprint.

**Plasmid Name:** AAVS1-A2UCOE-EF1a-mCR1-F2A-neo-AAVS1

**Record Creation Time:** 20231003T080557+0000

**Record Last Update:** 20260815T082750+0000

### Ratings and Alerts

No rating or validation information has been found for AAVS1-A2UCOE-EF1a-mCR1-F2A-neo-AAVS1.

No alerts have been found for AAVS1-A2UCOE-EF1a-mCR1-F2A-neo-AAVS1.

### Data and Source Information

**Source:** Addgene

## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF .

Pizzato HA, et al. (2024) Engineering human pluripotent stem cell lines to evade xenogeneic transplantation barriers. Stem cell reports, 19(2), 299.