

# Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 12, 2026

## pmPlum-histone H3

RRID:Addgene\_179700

Type: Plasmid

### Proper Citation

RRID:Addgene\_179700

### Plasmid Information

**URL:** <http://www.addgene.org/179700>

**Proper Citation:** RRID:Addgene\_179700

**Insert Name:** Histone H3

**Organism:** Mus musculus

**Bacterial Resistance:** Kanamycin

**Vector Backbone Description:** Vector Backbone:pEGFP-C1; Vector Types:Mammalian Expression; Bacterial Resistance:Kanamycin

**Comments:** Please visit <https://omu.repo.nii.ac.jp/records/718> for the article and updated figures. Please visit <https://www.hilarispublisher.com/open-access/molecular-behavior-of-cenpa-and-pcna-throughout-the-cell-cycle-inliving-human-ht1080-cells-2168-9547-1000162.pdf> to access the original publication. Plasmid pmPlum-C1 was constructed by inserting the amplified DNA fragment encoding mPlum of pBAD-mPlum. For more information, please also see Tanaka et al. (2017) bioimages. <https://doi.org/10.11169/bioimages.25.7>

**Plasmid Name:** pmPlum-histone H3

**Record Creation Time:** 20220422T222032+0000

**Record Last Update:** 20260808T081327+0000

### Ratings and Alerts

No rating or validation information has been found for pmPlum-histone H3.

No alerts have been found for pmPlum-histone H3.

### Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.