

# Resource Summary Report

Generated by [RRID](#) on Aug 19, 2026

## p201G Cas9

RRID:Addgene\_59178

Type: Plasmid

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### Proper Citation

RRID:Addgene\_59178

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### Plasmid Information

**URL:** <http://www.addgene.org/59178>

**Proper Citation:** RRID:Addgene\_59178

**Insert Name:** Cas9

**Organism:** Synthetic

**Bacterial Resistance:** Kanamycin

**Defining Citation:** [PMID:25879861](#)

**Vector Backbone Description:** Backbone Size:6200; Vector Backbone:pPZP; Vector Types:CRISPR; Bacterial Resistance:Kanamycin

**Plasmid Name:** p201G Cas9

**Record Creation Time:** 20220422T222341+0000

**Record Last Update:** 20260815T081721+0000

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### Ratings and Alerts

No rating or validation information has been found for p201G Cas9.

No alerts have been found for p201G Cas9.

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### Data and Source Information

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

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### Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Dong J, et al. (2022) WI12Rhg1 interacts with DELLAs and mediates soybean cyst nematode resistance through hormone pathways. Plant biotechnology journal, 20(2), 283.

Shu H, et al. (2020) The application of CRISPR/Cas9 in hairy roots to explore the functions of AhNFR1 and AhNFR5 genes during peanut nodulation. BMC plant biology, 20(1), 417.

Dong J, et al. (2020) t-SNAREs bind the Rhg1 ??-SNAP and mediate soybean cyst nematode resistance. The Plant journal : for cell and molecular biology, 104(2), 318.