

Resource Summary Report

Generated by [RRID](#) on Aug 18, 2026

[pBPp65ADZpUw](#)

RRID:Addgene_26234

Type: Plasmid

Proper Citation

RRID:Addgene_26234

Plasmid Information

URL: <http://www.addgene.org/26234>

Proper Citation: RRID:Addgene_26234

Insert Name: p65AD-Zip

Organism: Homo sapiens

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: [PMID:20697123](#)

Vector Backbone Description: Backbone Size:8731; Vector Backbone:pBPGUw; Vector Types:Insect Expression; Bacterial Resistance:Chloramphenicol and Ampicillin

Plasmid Name: pBPp65ADZpUw

Record Creation Time: 20220422T222117+0000

Record Last Update: 20260815T081251+0000

Ratings and Alerts

No rating or validation information has been found for pBPp65ADZpUw.

No alerts have been found for pBPp65ADZpUw.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 24 mentions in open access literature.

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

Ewen-Campen B, et al. (2025) A collection of split-Gal4 drivers targeting conserved signaling ligands in *Drosophila*. *G3* (Bethesda, Md.), 15(2).

Cao S, et al. (2025) Neural control of coordinated wing and leg movements during a terrestrial threat display. *bioRxiv : the preprint server for biology*.

Zhao H, et al. (2024) A neural pathway for social modulation of spontaneous locomotor activity (SoMo-SLA) in *Drosophila*. *Proceedings of the National Academy of Sciences of the United States of America*, 121(9), e2314393121.

Cui X, et al. (2024) A gut-brain-gut interoceptive circuit loop gates sugar ingestion in *Drosophila*. *bioRxiv : the preprint server for biology*.

Miyamoto T, et al. (2024) *Drosophila* neuronal Glucose-6-Phosphatase is a modulator of neuropeptide release that regulates muscle glycogen stores via FMRFamide signaling. *Proceedings of the National Academy of Sciences of the United States of America*, 121(30), e2319958121.

Coleman RT, et al. (2023) A modular circuit architecture coordinates the diversification of courtship strategies in *Drosophila*. *bioRxiv : the preprint server for biology*.

Jouandet GC, et al. (2023) Rapid threat assessment in the *Drosophila* thermosensory system. *Nature communications*, 14(1), 7067.

Sun M, et al. (2023) A neural pathway underlying hunger modulation of sexual receptivity in *Drosophila* females. *Cell reports*, 42(10), 113243.

Feng KL, et al. (2021) Neuropeptide F inhibits dopamine neuron interference of long-term memory consolidation in *Drosophila*. *iScience*, 24(12), 103506.

Coates JA, et al. (2021) Identification of functionally distinct macrophage subpopulations in *Drosophila*. *eLife*, 10.

Arez E, et al. (2021) Male courtship song drives escape responses that are suppressed for successful mating. *Scientific reports*, 11(1), 9227.

Spratford CM, et al. (2021) Intermediate progenitor cells provide a transition between hematopoietic progenitors and their differentiated descendants. *Development (Cambridge, England)*, 148(24).

Chiu H, et al. (2021) A circuit logic for sexually shared and dimorphic aggressive behaviors in *Drosophila*. *Cell*, 184(2), 507.

Blum ID, et al. (2021) Astroglial Calcium Signaling Encodes Sleep Need in *Drosophila*. *Current biology : CB*, 31(1), 150.

Cho B, et al. (2020) Single-cell transcriptome maps of myeloid blood cell lineages in *Drosophila*. *Nature communications*, 11(1), 4483.

Bosch JA, et al. (2020) Gene Knock-Ins in Drosophila Using Homology-Independent Insertion of Universal Donor Plasmids. *Genetics*, 214(1), 75.

Ewen-Campen B, et al. (2020) No Evidence that Wnt Ligands Are Required for Planar Cell Polarity in Drosophila. *Cell reports*, 32(10), 108121.

Riabinina O, et al. (2019) Split-QF System for Fine-Tuned Transgene Expression in Drosophila. *Genetics*, 212(1), 53.

Deng B, et al. (2019) Chemoconnectomics: Mapping Chemical Transmission in Drosophila. *Neuron*, 101(5), 876.

Dionne H, et al. (2018) Genetic Reagents for Making Split-GAL4 Lines in Drosophila. *Genetics*, 209(1), 31.