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.

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

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

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.