

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 5, 2026

pUASP-attB

RRID:DGRC_1358

Type: Plasmid

Proper Citation

RRID:DGRC_1358

Plasmid Information

URL: <https://dgrc.bio.indiana.edu/stock/1358>

Proper Citation: RRID:DGRC_1358

Organism: Drosophila

Bacterial Resistance: Ampicillin

Plasmid Name: pUASP-attB

Record Creation Time: 20220423T201915+0000

Record Last Update: 20260905T105848+0000

Ratings and Alerts

No rating or validation information has been found for pUASP-attB.

No alerts have been found for pUASP-attB.

Data and Source Information

Source:

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Deng X, et al. (2025) Optogenetic perturbation of lipid droplet localization affects lipid metabolism and development in *Drosophila*. *Journal of lipid research*, 66(8), 100848.

Palumbo RJ, et al. (2024) Catalytic activity of the Bin3/MePCE methyltransferase domain is dispensable for 7SK snRNP function in *Drosophila melanogaster*. *Genetics*, 226(1).

Atinbayeva N, et al. (2024) Inheritance of H3K9 methylation regulates genome architecture in *Drosophila* early embryos. *The EMBO journal*, 43(13), 2685.

Yheskel M, et al. (2023) Proximity labeling reveals a new in vivo network of interactors for the histone demethylase KDM5. *Epigenetics & chromatin*, 16(1), 8.

Goldner AN, et al. (2023) Evidence that tissue recoil in the early *Drosophila* embryo is a passive not active process. *Molecular biology of the cell*, 34(10), br16.

Palumbo RJ, et al. (2023) Catalytic activity of the Bin3/MEPCE methyltransferase domain is dispensable for 7SK snRNP function in *Drosophila melanogaster*. *bioRxiv : the preprint server for biology*.