

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 2, 2026

pHD-ScarlessDsRed

RRID:DGRC_1364

Type: Plasmid

Proper Citation

RRID:DGRC_1364

Plasmid Information

URL: <https://dgrc.bio.indiana.edu/stock/1364>

Proper Citation: RRID:DGRC_1364

Organism: Drosophila

Bacterial Resistance: Ampicillin

Comments: CRISPR

Plasmid Name: pHD-ScarlessDsRed

Record Creation Time: 20220423T201915+0000

Record Last Update: 20260829T111317+0000

Ratings and Alerts

No rating or validation information has been found for pHD-ScarlessDsRed.

No alerts have been found for pHD-ScarlessDsRed.

Data and Source Information

Source: [Drosophila Genomics Resource Center](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Suito T, et al. (2026) Ether phospholipids modulate somatosensory responses by tuning multiple receptor functions in *Drosophila*. *iScience*, 29(4), 115209.

Galouzis CC, et al. (2025) Chip (Ldb1) is a putative cofactor of Zelda forming a functional bridge to CBP during zygotic genome activation. *Molecular cell*, 85(12), 2425.

Priest JM, et al. (2025) Structural insights into wiring specificity in the neuromuscular system through the Beat-Side complex. *bioRxiv* : the preprint server for biology.

Versluis P, et al. (2024) Live-cell imaging of RNA Pol II and elongation factors distinguishes competing mechanisms of transcription regulation. *Molecular cell*, 84(15), 2856.