

# Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

[w\[\\*\]; P{w\[+mC\]=UAS-CrebA.R}Tr11;  
CrebA\[rR9\]/TM6B, Tb\[1\]](#)

RRID:BDSC\_32572

Type: Organism

## Proper Citation

RRID:BDSC\_32572

## Organism Information

**URL:** <https://n2t.net/bdsc:32572>

**Proper Citation:** RRID:BDSC\_32572

**Description:** Drosophila melanogaster with name w[\*]; P{w[+mC]=UAS-CrebA.R}Tr11; CrebA[rR9]/TM6B, Tb[1] from BDSC.

**Species:** Drosophila melanogaster

**Notes:** Donor: Sarah Smolik, Oregon Health & Science University

**Affected Gene:** CrebA, UAS, Tb, w

**Genomic Alteration:** Chromosome 1, Chromosome 2, Chromosome 3

**Catalog Number:** 32572

**Database:** Bloomington Drosophila Stock Center (BDSC)

**Database Abbreviation:** BDSC

**Availability:** available

**Alternate IDs:** BDSC\_32572, BL32572

**Organism Name:** w[\*]; P{w[+mC]=UAS-CrebA.R}Tr11; CrebA[rR9]/TM6B, Tb[1]

**Record Creation Time:** 20240911T222534+0000

**Record Last Update:** 20260801T195119+0000

## Ratings and Alerts

No rating or validation information has been found for w[\*]; P{w[+mC]=UAS-CrebA.R}Tr11; CrebA[rR9]/TM6B, Tb[1].

No alerts have been found for w[\*]; P{w[+mC]=UAS-CrebA.R}Tr11; CrebA[rR9]/TM6B, Tb[1].

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## Data and Source Information

**Source:** [Integrated Animals](#)

**Source Database:** Bloomington Drosophila Stock Center (BDSC)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Jackson DJ, et al. (2025) CrebA regulation of secretory capacity: Genome-wide transcription profiling coupled with in vivo DNA binding studies. bioRxiv : the preprint server for biology.

Jackson DJ, et al. (2025) CrebA regulation of secretory capacity: genome-wide transcription profiling coupled with in vivo DNA binding studies. Genetics, 231(4).

Hsu CT, et al. (2025) Redox regulation of memory formation by Rrp1 in Drosophila. Proceedings of the National Academy of Sciences of the United States of America, 122(48), e2507018122.

Park JH, et al. (2020) C9orf72-Associated Arginine-Rich Dipeptide Repeat Proteins Reduce the Number of Golgi Outposts and Dendritic Branches in Drosophila Neurons. Molecules and cells, 43(9), 821.