

CORRECTION

Correction: Insights into How Longicorn Beetle Larvae Determine the Timing of Metamorphosis: Starvation-Induced Mechanism Revisited

The *PLOS ONE* Staff

Fig 1C is incorrectly included in the image of [Fig 1](#). Please see the correct [Fig 1](#) here. The publisher apologizes for the error.



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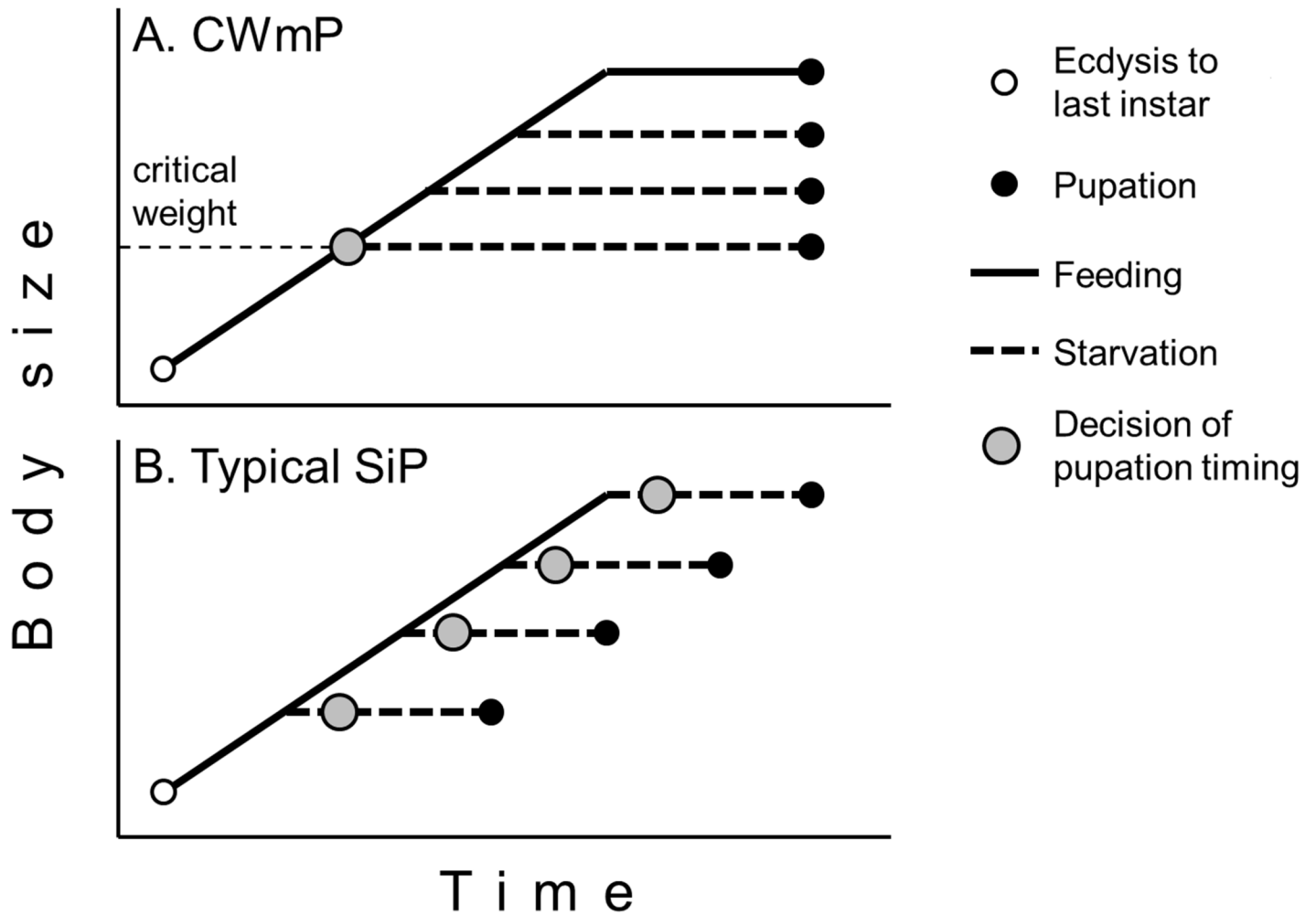


Fig 1. Models showing the timing of the decision to pupate in the last instar larvae of insects. A) Critical weight-mediated pupation (CWmP). B) Typical starvation-induced pupation (SiP). Modified from Nijhout (2008) [15].

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Reference

1. Nagamine K, Ishikawa Y, Hoshizaki S (2016) Insights into How Longicorn Beetle Larvae Determine the Timing of Metamorphosis: Starvation-Induced Mechanism Revisited. *PLoS ONE* 11(7): e0158831. doi:[10.1371/journal.pone.0158831](https://doi.org/10.1371/journal.pone.0158831) PMID: [27386861](https://pubmed.ncbi.nlm.nih.gov/27386861/)