

Peer Review

# Review of: "A Developmental Table for the Florida Carpenter Ant *Camponotus floridanus*: Establishing Foundations for Mechanistic Studies of Development and Evolution in Ants"

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The manuscript is highly detailed in both its methods and results, representing a significant advance in our understanding of the morphological development of an important group. While the introduction may lead the reader to expect an exploration of the genetic components underlying development, the absence of this information does not diminish the substantial contributions that this study makes to the field.

## Declarations

**Potential competing interests:** No potential competing interests to declare.