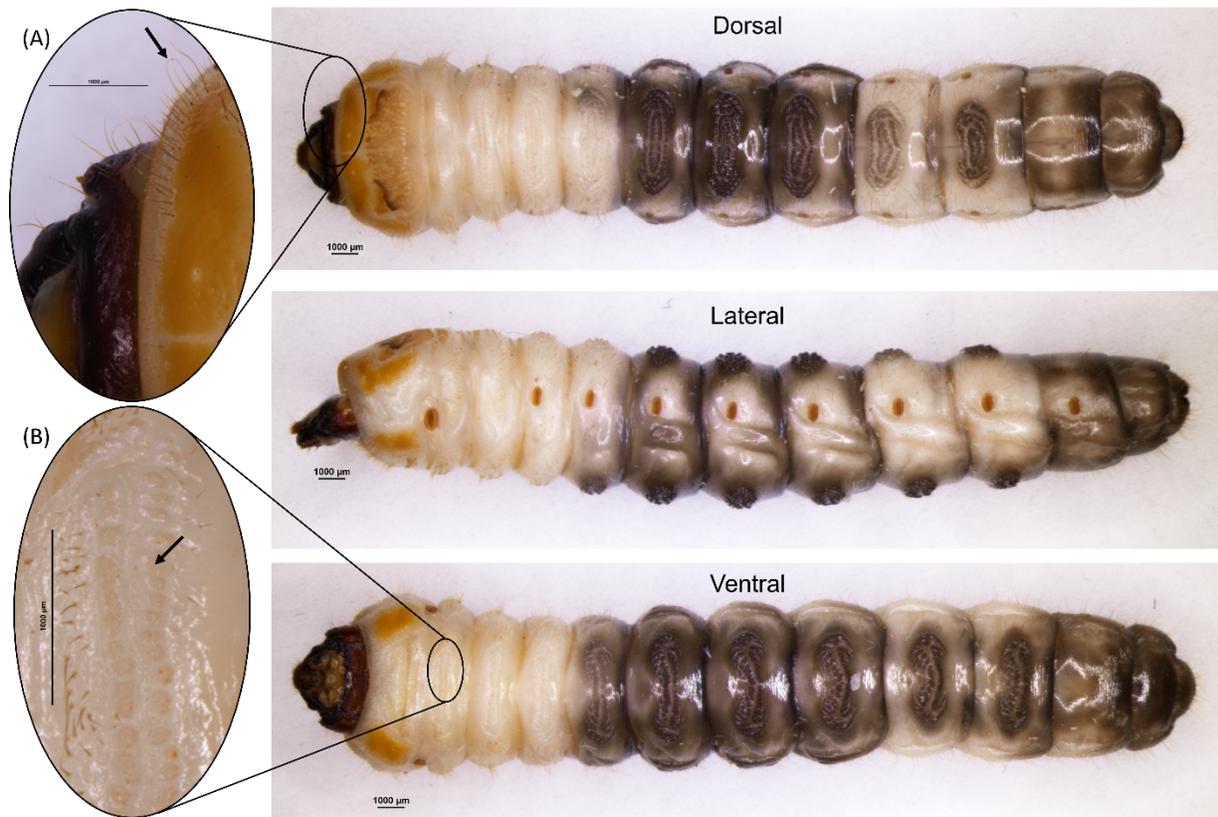


Andrade, S.M.M., *et al.* 2025. The effects of host and habitat preferences in mate location of *Monochamus maculosus*, *Monochamus notatus*, and *Monochamus scutellatus* (Coleoptera: Cerambycidae). *The Canadian Entomologist*, **157**: 10041. <https://doi.org/10.4039/tce.2025.10041>.



Supplementary material, Figure S1. Dorsal, lateral, and ventral view of a larva tentatively identified as *Monochamus scutellatus*. Zoomed-in sections on the left focus on two morphological characters used to identify north American *Monochamus* larvae to species level, according to Craighead (1923). Arrows in the zoomed-in sections point to the following distinctive features: **A**, fine group of hairs on the anterior lateral angle of the pronotum that extend in a less dense discontinuous band across the area, and **B**, thin asperites on the tubercles of the ventral ampulla. Scale bars, 1000 µm. (Photos by David Dutkiewicz 2024)