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Correction to The Probability of Spotted Lanternfly, *Lycorma delicatula* (Hemiptera: Fulgoridae), Escape Differs Among Life Stages and Between Two Trapping Techniques Commonly Used by Landowners, Sticky Bands and Duct Tape. *The Great Lakes Entomologist* 53(3-4): 170-177.

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Abstract

This is a manuscript correction in reference to: Desko M, Schiebel C, Silverman S, Bickel J, Felton K, and Chandler JL. (2020) The Probability of spotted lanternfly, *Lycorma delicatula* (Hemiptera: Fulgoridae), escape differs among life stages and between two trapping techniques commonly used by landowners, sticky bands and duct tape. The Great Lakes Entomologist 53(3-4): 170–177.

Figure 3 in the original manuscript is incorrect, although the narrative about that figure and figure legend are correct in the original manuscript. The appropriate figure and unaltered figure legend are below.

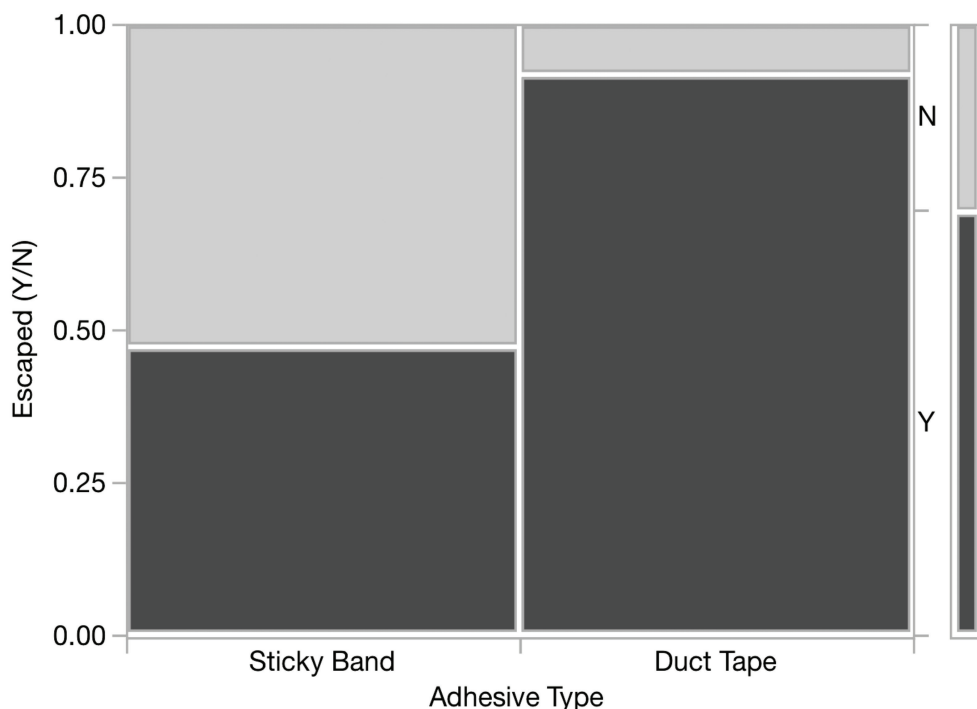


Figure 3. Proportion of individuals escaping (dark gray) and being captured (light gray) on sticky bands (n = 161) and duct tape (n = 160) when pooled across all life stages ($\chi^2 = 70.544$, $p < 0.0001$).