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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.

Matthew Desko  
*West Chester University of Pennsylvania*

Carolyne Schiebel  
*West Chester University of Pennsylvania*

Samantha Silverman  
*West Chester University of Pennsylvania*

Jessica Bickel  
*West Chester University of Pennsylvania*

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Karen Felton  
PA Forest Service, State and Private Forestry, Eastern Region  
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See next page for additional authors

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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.**

**Authors**

Matthew Desko, Carolyne Schiebel, Samantha Silverman, Jessica Bickel, Karen Felton, and Jennifer L. Chandler

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Matthew Desko<sup>1,†</sup>, Carolyne Schiebel<sup>1,†</sup>, Samantha Silverman<sup>1,†</sup>,  
Jessica Bickel<sup>1</sup>, Karen Felton<sup>2</sup> and Jennifer L. Chandler<sup>1,\*</sup>

<sup>1</sup> West Chester University of Pennsylvania, Department of Biology,  
730 South Church Street, West Chester, PA 19383

<sup>2</sup> USDA Forest Service, State and Private Forestry, Eastern Region,  
180 Canfield Street, Morgantown, WV 26505

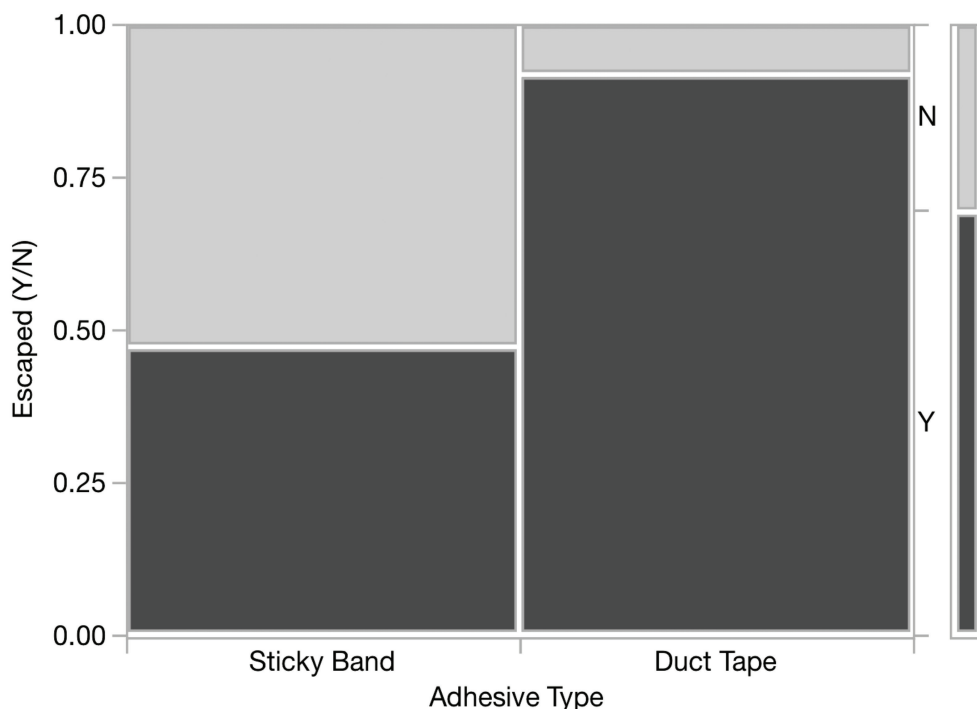
† Equal contribution

\* Corresponding author: (e-mail: jchandler@wcupa.edu)

**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 ( $\chi^2 = 70.544$ ,  $p < 0.0001$ ).