

Ohio Wesleyan University

Digital Commons @ OWU

Honors Projects

Student Scholarship

Spring 2023

Camera Traps Reveal Two Novel Predators of Black-throated Sparrow (*Amphispiza bilineata*) Nests but Limited Support for the Nest Concealment Hypothesis

Josephina Fornara

Ohio Wesleyan University

Follow this and additional works at: <https://digitalcommons.owu.edu/honors>

Recommended Citation

Fornara, Josephina, "Camera Traps Reveal Two Novel Predators of Black-throated Sparrow (*Amphispiza bilineata*) Nests but Limited Support for the Nest Concealment Hypothesis" (2023). *Honors Projects*. 5. <https://digitalcommons.owu.edu/honors/5>

This Thesis is brought to you for free and open access by the Student Scholarship at Digital Commons @ OWU. It has been accepted for inclusion in Honors Projects by an authorized administrator of Digital Commons @ OWU. For more information, please contact sbchaney@owu.edu.

RRH: Capstone Thesis for Graduation with Honors

**Camera traps reveal two novel predators of Black-throated Sparrow (*Amphispiza
bilineata*) nests but limited support for the nest concealment hypothesis**

Josephina H. Fornara,^{1*} Lillian C. Hambric,¹ Laurel J. Anderson,¹ and Dustin G. Reichard¹

¹Department of Biological Sciences, Ohio Wesleyan University, Delaware, OH, USA

*Corresponding author: johof01017@gmail.com