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COMMUNICATION FOR MATE SELECTION IN ANURANS: DOMINANT FREQUENCY
VERSUS SNOUT-VENT-LENGTH

By:

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AN UNDERGRADUATE THESIS

Presented to the Faculty of the

University of Nebraska-Lincoln Environmental Studies Program

In Partial Fulfillment of Requirements

For the Degree of Bachelor of Arts

Major: Environmental Studies

With an emphasis of: Biology

Under the Supervision of Advisor Dr. Dennis Ferraro and Reader Sara Yendra

Lincoln, Nebraska

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