


Fall 12-2010

Communication for Mate Selection In Anurans: Dominant Frequency Versus Snout-Vent-Length

Shari Jean Kunert
University of Nebraska-Lincoln

Follow this and additional works at: <http://digitalcommons.unl.edu/envstudtheses>

 Part of the [Aquaculture and Fisheries Commons](#), [Environmental Sciences Commons](#), [Evolution Commons](#), [Other Animal Sciences Commons](#), [Population Biology Commons](#), [Terrestrial and Aquatic Ecology Commons](#), and the [Zoology Commons](#)

Kunert, Shari Jean, "Communication for Mate Selection In Anurans: Dominant Frequency Versus Snout-Vent-Length" (2010).
Environmental Studies Undergraduate Student Theses. 42.
<http://digitalcommons.unl.edu/envstudtheses/42>

This Article is brought to you for free and open access by the Environmental Studies Program at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in Environmental Studies Undergraduate Student Theses by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.

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

By:

Shari Jean Kunert

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

December 2010