

FLORIDA STATE UNIVERSITY
COLLEGE OF ARTS AND SCIENCES

THE EFFECTS OF FILTRATION AND SOURCE OF MALTODEXTRIN ON
CONCENTRATION-DEPENDENT LICKING BY MICE IN A BRIEF ACCESS TEST.

By
ELIZABETH A. HAMEL

A Thesis submitted to the
Department of Biological Science
in partial fulfilment of the
requirements for the degree of
Master of Science

2020

Elizabeth Hamel defended this thesis on Feb. 17, 2020.

The members of the supervisory committee were:

Alan C. Spector
Professor Directing Thesis

Adam Dewan
Committee Member

Andrea Meltzer
Committee Member

The Graduate School has verified and approved the above-named committee members, and certifies that the thesis has been approved in accordance with university requirements.