FLORIDA STATE UNIVERSITY COLLEGE OF ARTS AND SCIENCES

MODELING FLAVIVIRUS PATHOGENESIS IN A STEM CELL DERIVED BLOOD-BRAIN BARRIER ENDOTHELIAL CELL SYSTEM

By

MARIA ANGELICA MEDINA FARIAS

A Dissertation submitted to the Department of Biological Science in partial fulfillment of the requirements for the degree of Doctor of Philosophy

Maria Angelica Medina Farias defended this dissertation on April 1, 2022.	
The members of the supervisory committee were:	
	Hengli Tang
	Professor Directing Dissertation
	Yan Li
	University Representative
	Qian Yin
	Committee Member
	Fanxiu Zhu
	Committee Member
	Committee Wellioer
	Jonathan Dennis
	Committee Member
The Graduate School has verified ar	nd approved the above-named committee members, and
certifies that the dissertation has been approved in accordance with university requirements.	