

# The title of my most excellent thesis

A DISSERTATION SUBMITTED ON OCTOBER 24, 2023  
TO THE DEPARTMENT OF ECOLOGY AND EVOLUTIONARY BIOLOGY  
IN PARTIAL FULFILLMENT FOR THE REQUIREMENTS OF  
OF THE SCHOOL OF SCIENCE AND ENGINEERING  
OF TULANE UNIVERSITY  
FOR THE DEGREE  
OF

**DOCTOR OF PHILOSOPHY**

BY

---

**Jane Doe**

Approved by:

---

Your Signature 1

---

Your Signature 2

---

Your Signature 3

---

Your Signature 4

Copyright © by Jane Doe  
2023

Order of TOC, LOT, and LOF

# Table of contents

	1
<b>Acknowledgements</b>	2
<b>Foreword</b>	3
<b>Abstract</b>	4
<b>1. Introduction</b>	1
<b>2. Chapter 1</b>	1
<b>3. Chapter 2</b>	2
<b>4. Chapter 3</b>	3
<b>5. Summary</b>	4
<b>References</b>	5
<b>Appendices</b>	6
<b>A. More results</b>	6
<b>B. Another appendix</b>	7

# List of Tables

# List of Figures



# **Acknowledgements**



# Foreword

# Abstract

This is a thesis skeleton written with quarto. Make a copy of this thesis repo and start to write!

Make a new paragraph by leaving a blank line.

# 1. Introduction

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

```
1 + 1
```

```
[1] 2
```

## 2. Chapter 1

[1] "Lorem ipsum dolor sit amet, senectus vestibulum pretium tristique vel nibl

[2] "Vel, ac, enim est adipiscing magna quisque bibendum ac. Lacus consequat ma

## 3. Chapter 2

[1] "Lorem ipsum dolor sit amet, quis faucibus luctus nisl vitae, dapibus diam

[2] "Sem placerat cum sit dui hac aenean hac, euismod porta. Quis, condimentum

## 4. Chapter 3

[1] "Lorem ipsum dolor sit amet, imperdiet in eget lorem ut feugiat ante vitae

[2] "Etiam non ornare nec, vitae imperdiet, integer sapien vitae ut cras mauri

## 5. Summary

In summary, this book has no content whatsoever.

1 + 1

[1] 2

## References

Knuth, Donald E. 1984. “Literate Programming.” *Comput. J.* 27 (2): 97–111. <https://doi.org/10.1093/comjnl/27.2.97>.



## **A. More results**

Some results that wouldn't fit into the main thesis

## **B. Another appendix**

Something else