Thesis Title

By

John Doe

A Thesis

Submitted to the Department of Chemistry and Biochemistry

in Partial Fulfillment of the Requirements for

the Degree of Bachelor of Science

at the University of Windsor

Windsor, Ontario, Canada

2020

Thesis Title

by

John Doe

APPROVED BY:

T. Organizer

Department of Chemistry and Biochemistry

A. Thesis-Reader

Department of Chemistry and Biochemistry

Y. Supervisor, Advisor

Department of Chemistry and Biochemistry

1 January 2020

Declaration of Originality

I hereby certify that I am the sole author of this thesis and that no part of this thesis has been published or submitted for publication.

I certify that, to the best of my knowledge, my thesis does not infringe upon anyone's copyright nor violate any proprietary rights and that any ideas, techniques, quotations, or any other material from the work of other people included in my thesis, published or otherwise, are fully acknowledged in accordance with the standard referencing practices. Furthermore, to the extent that I have included copyrighted material that surpasses the bounds of fair dealing within the meaning of the Canada Copyright Act, I certify that I have obtained a written permission from the copyright owner(s) to include such material(s) in my thesis and have included copies of such copyright clearances to my appendix.

I declare that this is a true copy of my thesis, and that this thesis has not been submitted for a higher degree to any other University or Institution.

Abstract

Here is an abstract, it's very short and very nice.

Acknowledgements

I'd like to acknowledge everyone here.

Table of Contents

List of Figures

Chapter 1

Introduction

1.1 Topic

1.1.1 First Background Material

Discuss material that is needed to understand your research. Broken into sections and subsections to help with flow and understanding. You should also include Figures, such as Fig. 1.1, to help explain.

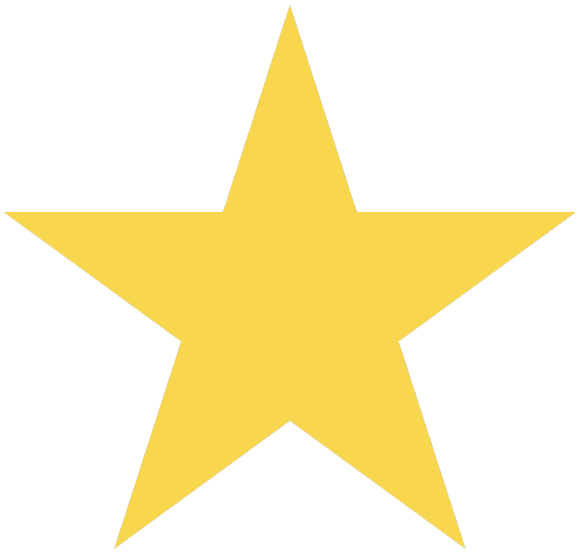

FIGURE 1.1: A caption accurately describing what is demonstrated by the image.

Chapter 2

Experimental

2.1 Materials

2.1.1 Reagents

Paragraph list of chemicals you used and company from which they were purchased.

2.1.2 Equipment

Paragraph list of equipment you used and their brand identifiers.

2.2 Methods

2.2.1 Method 1

Discuss how you conducted this experiment.

2.2.2 Methods 2

Discuss how you conducted a different experiment.

Chapter 3

Results and Discussion

3.1 Experiment You Conducted

3.1.1 Result Stemming From This Experiment

Here you will organize the body of your thesis. Broken into sections and subsections for readability and flow as you present and discuss your results and findings.

Chapter 4

Concluding Thoughts

This is my conclusion. It ties together all I have talked about and provided insight into future directions and the contribution this work offers to science as a whole.

Bibliography

Vita Auctoris

NAME:	Your name here
PLACE OF BIRTH:	Your birthplace here
YEAR OF BIRTH:	Your year of birth here
EDUCATION:	Your High School Schooltown, ON, 2000