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A STUDENT

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VERY IMPRESSIVE WORK

by

A STUDENT

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Rutgers, The State University of New Jersey

In partial fulfillment of the requirements

For the degree of

Master of Science

Graduate program in Chemical and Biochemical Engineering

Written under the direction of

A Professor

And approved by

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New Brunswick, NJ – June 2023

# Abstract

This is my abstract, here I give an overview of the contents and results.

# ACKNOWLEDGMENTS

I acknowledge these people.

# DEDICATION

*I dedicate this to*

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# LIST OF ILLUSTRATIONS

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# LIST OF SCHEMES

# 1 | Introduction

This is my introduction.<sup>1</sup>

## 1.1 Underwater basket weaving

Here is a short overview of underwater basket weaving.<sup>2</sup>

### 1.1.1 Freshwater basket weaving

This joke is wearing thin, so here's the difference between subsub-, sub-, and sections.<sup>3</sup>

#### Lakes

Notice that subsections are un-numbered and do not appear in the TOC.

#### Rivers

#### Ponds

### 1.1.2 Saltwater basket weaving

## 1.2 Open questions

Here is a short section on gaps in the literature for underwater basket weaving.

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<sup>1</sup>This is the first footnote

<sup>2</sup>This is the second footnote

<sup>3</sup>This is an extremely long footnote that where to goal is to see if the footnotes are double-spaced or single-spaced as required by university guidelines.

## 2 | Methods

Whatever my methods, I need to keep in mind the importance of reproducibility.<sup>1</sup>

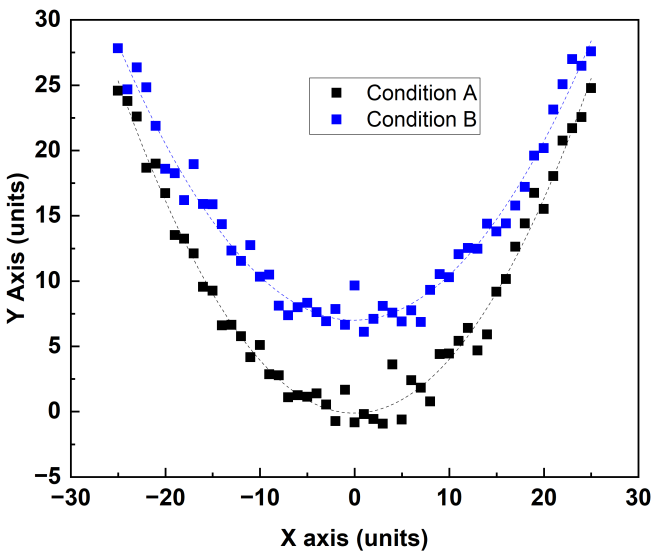


Figure 2.1: This is a longer caption that actually explains the impact of independent variable X on the response of Y, a critical value that explains the weave quality.

Table 2.1: Long table title for content

Category	A	B
x	1	2
y	3	4
z	5	6

## 3 | Conclusion

# A | Appendix

This is an appendix.

# Bibliography

- [1] D. S. Sholl, *Langmuir*, 2019, **35**, 13257–13258.