

Title of Work

By

© Year Degree Is Earned

Your Name

2nd Graduate Degree, Graduate University, Graduation Year

1st Graduate Degree, Graduate University, Graduation Year

Undergrad Degree, Undergrad University, Graduation Year

Submitted to the graduate degree program in Program Name and the
Graduate Faculty of the University of Kansas in partial fulfillment of the
requirements for the degree of Degree Name.

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Date Defended: Month Day, Year

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Title of Work

Chair: Name

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Date Accepted: Month Day, Year

Abstract

Your abstract text goes here.

Acknowledgements

Your acknowledgements text goes here.

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List of Terms

Photosynthesis The biochemical process by which plants, algae, and some bacteria convert light energy into chemical energy, producing glucose and oxygen from carbon dioxide and water.

Quantum Entanglement A phenomenon in quantum physics where particles become interconnected such that the state of one instantaneously influences the state of another, regardless of distance.

Mitochondrial DNA The small circular DNA found in mitochondria, inherited maternally, that encodes essential genes for mitochondrial function.

List of Abbreviations

DNA Deoxyribonucleic Acid – the molecule that carries genetic instructions in living organisms.

RNA Ribonucleic Acid – a nucleic acid involved in coding, decoding, regulation, and expression of genes.

ATP Adenosine Triphosphate – the primary energy carrier in cells.

Chapter 1: Introduction

Chapter Abstract: This is where you will insert your chapter abstract, which functions as a concise, self-contained summary of your chapter.

1.1 Name of Subsection

Type out the content of your subsection here. What follows is a numeric style citation: [2]. Note also Metz et al. [4] and Metz et al. [3]. For multiple citations in the same bracket see: [2, 5]. You can adjust citation information by editing the ‘references.bib’ file included in the ‘biblio’ folder within this package.

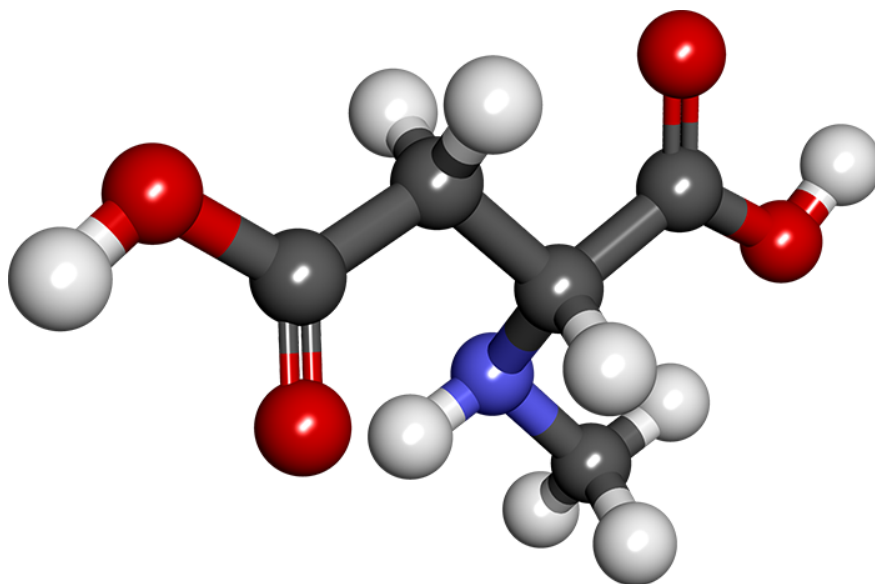


Figure 1.1: Example figure caption.

1.2 Name of Another Subsection

Type out the content of your second subsection here.

Chapter 2:

Literature Review

Chapter Abstract: This is where you will insert your chapter abstract, which functions as a concise, self-contained summary of your chapter.

2.1 Name of Subsection

Type out the content of your subsection here [1]. You can refer to figures like this: see Figure 1.1.



Figure 2.1: Example figure caption.

2.1.1 Name of Third-Level Subsection

Here is an example of a third-level subsection. Delete or duplicate as necessary.

Name of Fourth-Level Subsection

Here is another example of a fourth-level subsection. Delete or duplicate as necessary.

Chapter 3:

Methodology

Chapter Abstract: This is where you will insert your chapter abstract, which functions as a concise, self-contained summary of your chapter.

3.1 Name of Subsection

Here is an example of an equation using the `myequation` command. This equation will automatically appear in the List of Equations:

$$D = 2.91L^{0.71} \tag{3.1}$$

You can refer to this equation later in the text using Equation 3.1.

3.2 Name of Another Subsection

Here is another example of a chapter subsection. Delete or duplicate as necessary.

3.2.1 Name of Third-Level Subsection

Here is another example of a third-level subsection. Delete or duplicate as necessary.

Name of Fourth-Level Subsection

Here is another example of a fourth-level subsection. Delete or duplicate as necessary.

Chapter 4:

Findings

Chapter Abstract: This is where you will insert your chapter abstract, which functions as a concise, self-contained summary of your chapter.

4.1 Name of Subsection

Type out the content of your subsection here. Here’s another citation example: [1, 6]. What follows is an example table:

Table 4.1: Insert table caption here

Set	Test 1	Test 2	Test 3	Test 4
1	50	34	837	970
2	47	877	34	230
3	5	31	25	415
4	35	27	144	2356
5	45	300	556	389

And here is another example of a table:

Table 4.2: Insert table caption here

Experiment	Batch A	Batch B	Batch C	Batch D	Batch E
5	7	5	3	7	2
8	9	8	2	1	9
3	2	1	9	6	6
2	2	8	1	4	9

You can refer to the tables in your text like this: see Tables 4.1 and 4.2.

4.2 Name of Subsection

Here is another example of a chapter subsection. Delete or duplicate as necessary.

4.2.1 Name of Third-Level Subsection

Here is another example of a third-level subsection. Delete or duplicate as necessary.

Name of Fourth-Level Subsection

Here is another example of a fourth-level subsection. Delete or duplicate as necessary.

Chapter 5:

Conclusion

Chapter Abstract: This is where you will insert your chapter abstract, which functions as a concise, self-contained summary of your chapter.

5.1 Name of Subsection

Type out the content of your subsection here. Delete or duplicate as necessary. You can include citations as usual, e.g., [1].

5.2 Name of Subsection

Here is another example of a chapter subsection. Delete or duplicate as necessary.

5.2.1 Name of Third-Level Subsection

Here is another example of a third-level subsection. Delete or duplicate as necessary.

Name of Fourth-Level Subsection

Here is another example of a fourth-level subsection. Delete or duplicate as necessary.

References

- [1] Albert Einstein. “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]”. In: *Annalen der Physik* 322.10 (1905), pp. 891–921. DOI: 10.1002/andp.19053221004.
- [2] Charles E. Metz. “Basic principles of ROC analysis”. In: *Seminars in Nuclear Medicine* 8 (1978), pp. 283–298.
- [3] Charles E. Metz et al. “A Meta-analysis of Redundant Citations”. In: *Bibliographic Studies* 34 (1978), pp. 79–84.
- [4] Charles E. Metz et al. “Principles of Potentially Redundant Citations”. In: *Bibliographic Studies* 34 (1978), pp. 56–78.
- [5] John Smith. “An analytical look at space-time warping”. In: *Universitas Magistrorum* 4 (2023), pp. 9–15.
- [6] Len Thomas. *Statistical power analysis software*. 1998. URL: <http://www.forestry.ubc.ca/conservation/power/>.

Appendix A:

Title of Appendix

A.1 Name of Subsection

This is an example of an appendix. You can put citations here [2], as well as figures.

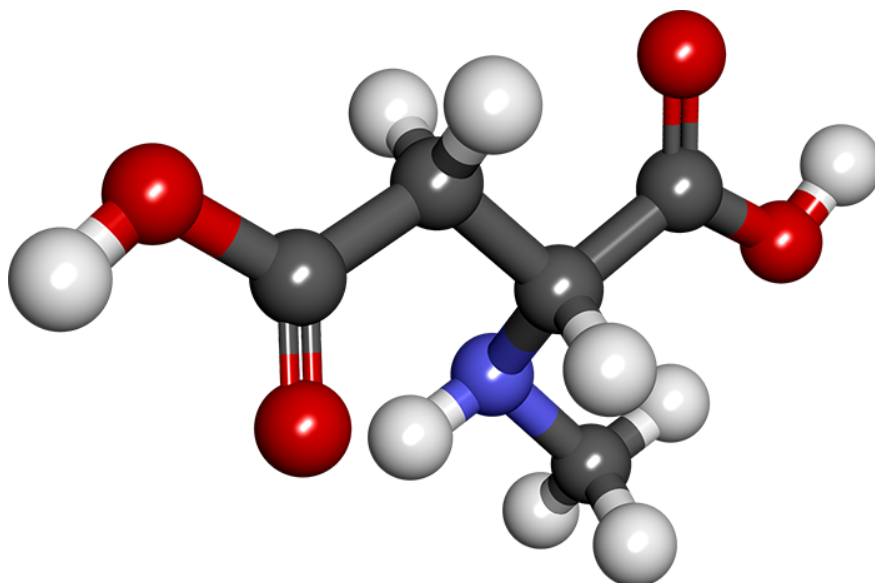


Figure A.1: Insert figure caption here.

You can refer to this figure in the text like this: see Figure A.1.

A.2 Name of Subsection

Here is another example of an appendix subsection. Delete or duplicate as necessary.

A.2.1 Name of Third-Level Subsection

Here is another example of a third-level appendix subsection. Delete or duplicate as necessary.

Name of Fourth-Level Subsection

Here is another example of a fourth-level appendix subsection. Delete or duplicate as necessary.

Appendix B:

Title of Appendix

B.1 Name of Subsection

This is an example of an appendix. Just like chapters, you can also include tables in appendices:

Table B.1: Insert table caption here.

Experiment	Batch A	Batch B	Batch C	Batch D	Batch E
6	9	5	3	7	2
8	3	8	2	1	9
9	7	1	9	6	6
9	4	8	1	4	9

You can refer to this table in the text like this: see Table B.1.

B.2 Name of Subsection

Here is another example of an appendix subsection. Delete or duplicate as necessary.

B.2.1 Name of Third-Level Subsection

Here is another example of a third-level appendix subsection. Delete or duplicate as necessary.

Name of Fourth-Level Subsection

Here is another example of a fourth-level appendix subsection. Delete or duplicate as necessary.