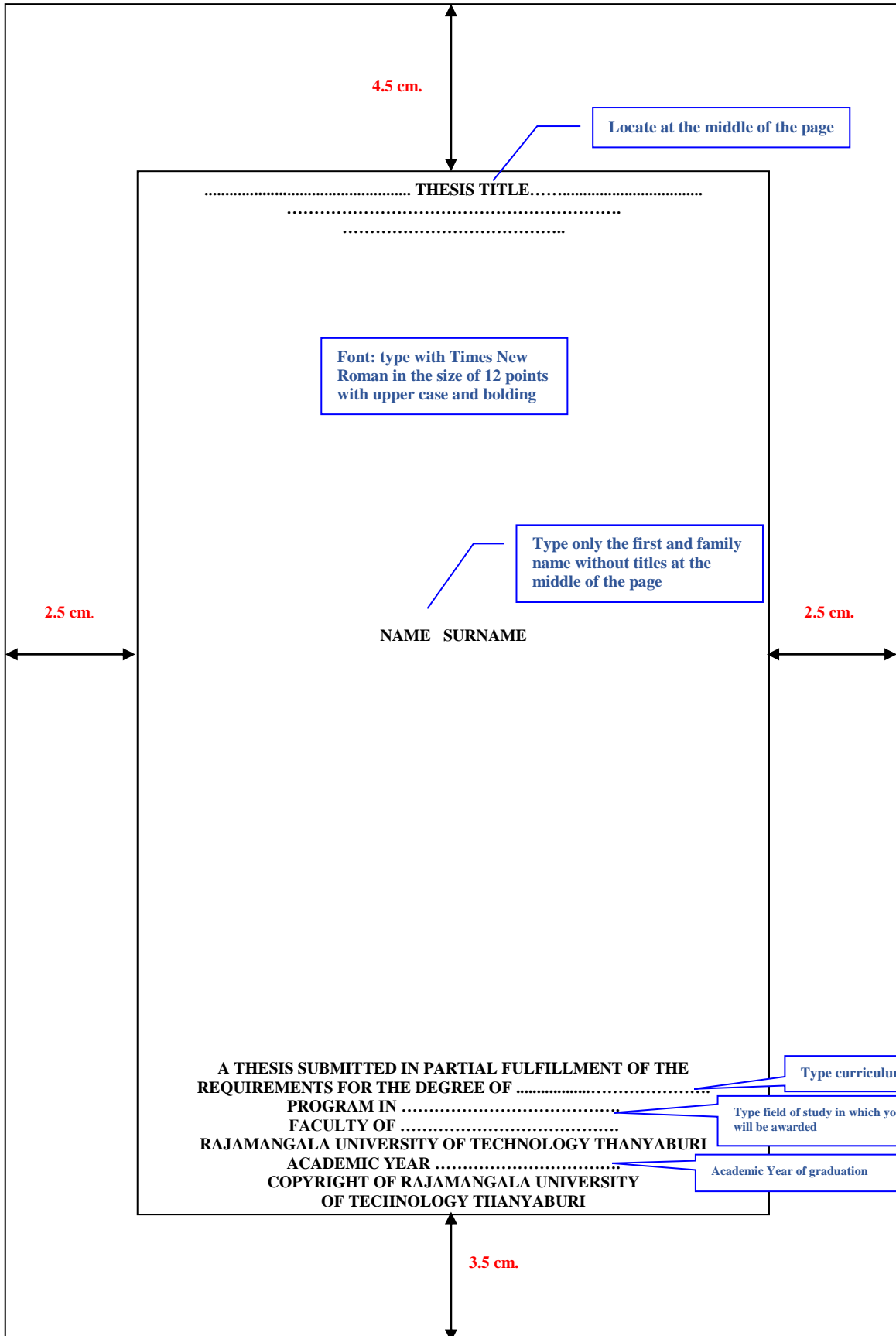


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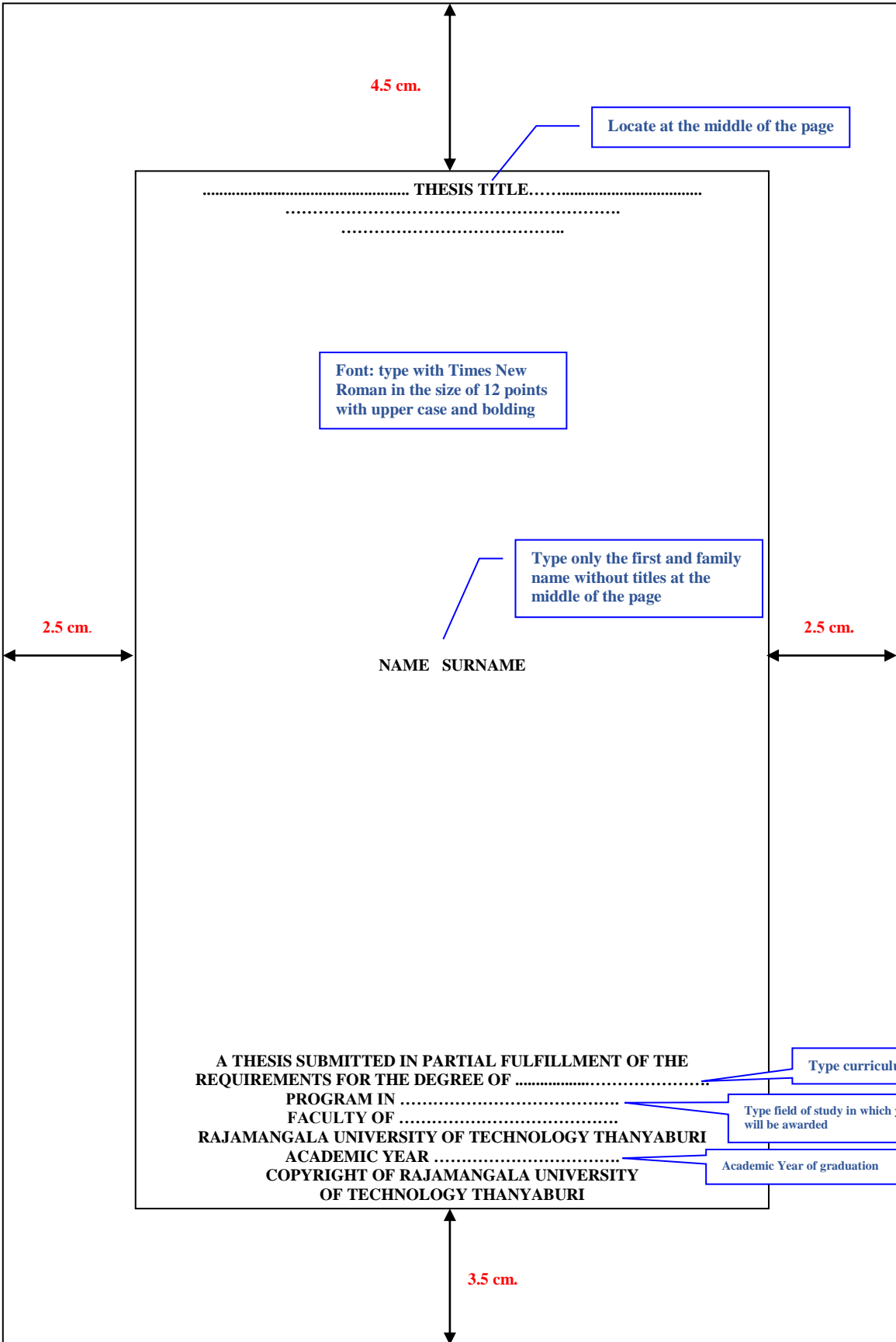
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Name - Surname	Miss Thanyarat Naksing
Program	Applied Biology
Thesis Advisor	Mr. Atsawadut Areesirisuk, Ph.D.
Academic Year	2020

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Name-Surname	Miss Thanyarat Naksing
Program	Applied Biology
Thesis Advisor	Mr. Atsadawut Areesirisuk, Ph.D.
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ABSTRACT

This research aimed to: (1) study the bioactive compound properties and specify the phytochemical constituents of organic banana peel extract (BPE) from six types of organic banana cultivars, including Kluai Homthong, Kluai Namwa, Kluai Kai, Kluai Hukmook, Kluai Lebmuernang, and Kluai Homtaiwan, (2) optimize the optimum extraction condition, and (3) investigate the effect of organic BPE injection and the use of organic BPE as a dietary supplement to immunity of giant freshwater prawn (*Macrobrachium rosenbergii*).

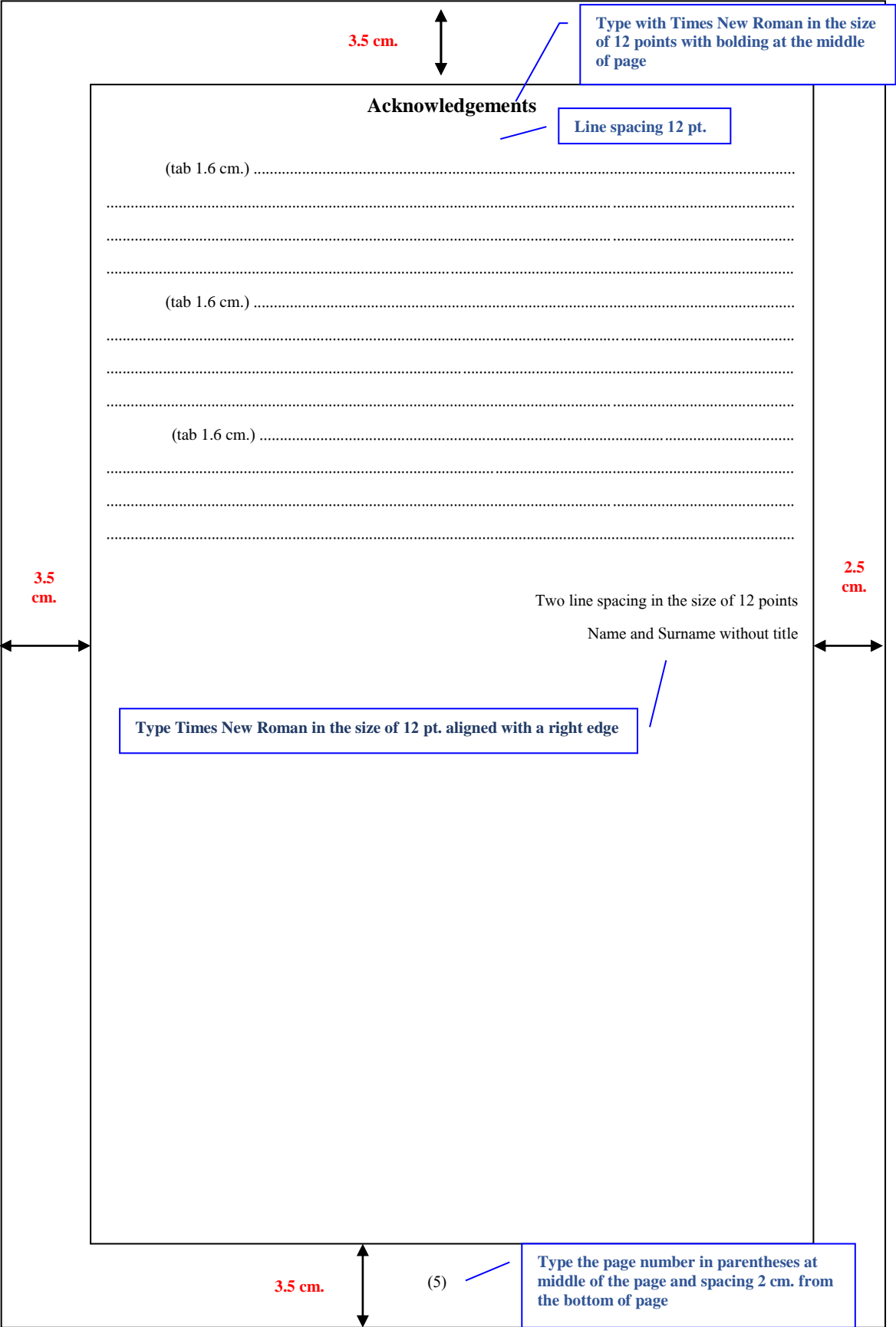
Firstly, the biological activities of organic BPE, i.e., total phenolic content (TPC), antioxidant content, and ferric-reducing antioxidant power (FRAP) were measured. The result was found that the organic BPE of Kluai Kai provided the highest TPC and FRAP. Organic BPE of Kluai Hukmook could inhibit *Aeromonas hydrophila* and *Staphylococcus aureus*. The Fourier-transform infrared spectroscopy (FTIR) spectrum exposed diverse compounds of primary and secondary phytochemical compounds. Four main constituents which were determined by gas chromatography-mass spectrometer (GC-MS) were acetic acid, formic acid, 1, 2-benzenediol, 3-methyl-, and 4-hydroxy-2-methylacetophone. The compounds exhibited antioxidant properties and antipathogenic activity. The BPE of Kluai Homthong could inhibit aquatic pathogen *A. hydrophila* and provided the highest extraction yield. Thereby, banana peel (BP) of Kluai Homthong was chosen to study the optimum extracting condition. The next experiment was to study the optimum extracting condition of organic BPE. The optimum extracting condition was 50 % v/v of methanol solution at 100 °C for 10 minutes. Under this condition, the maximum TPC and extraction yield were provided for 10.44 mg equivalent of gallic acid per gram of dried material (mg GAE / g DM)

and 33 % w/v, respectively. This organic BPE was also able to inhibit *A. hydrophila* at a minimum inhibitory concentration (MIC) of 312.50 µg/disc. Finally, the effects of organic BPE on the immunity of *M. rosenbergii* were investigated by directly injecting the extract and supplementation of the extract in a cultured diet. The result presented that the direct injection of organic BPE could increase immunity and phagocytic activity and decrease the susceptibility of *M. rosenbergii*. In addition, the diet supplemented with organic BPE and probiotic powder could also enhance the immune system, reduce the coagulation time of *M. rosenbergii*, and increase resistance to pathogen *A. hydrophila* after 90 days of feeding.

Overall findings have shown that organic BPE was an interesting supplement for enhancing the immunity of giant freshwater prawn and resistance against *A. hydrophila*. Furthermore, the use of banana peel (BP) in aquaculture could increase the value of BP and reduce the burden of its waste disposal in the environment.

Keywords: organic banana peel extract, biological activity, giant freshwater prawn (*Macrobrachium rosenbergii*), immunity

Acknowledgements Page of Thesis



Example of Acknowledgements Page of Thesis

Acknowledgements

For this thesis, first of all, I would like to express my deepest gratitude to my advisor Dr. Atsawut Areesirisuk for their brilliant instruction, encouragement, guidance, and always support throughout this thesis; without their kindness, this work could not be accomplished.

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Above all, I am especially thankful to my very important person in my life, my father, mother, and family, for always supporting everything, giving life, love, education, and driving power in life. They are the heart and my encouragement.

Thanyarat Naksing

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Example of Table of Content Page of Thesis

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List of Abbreviation of Thesis

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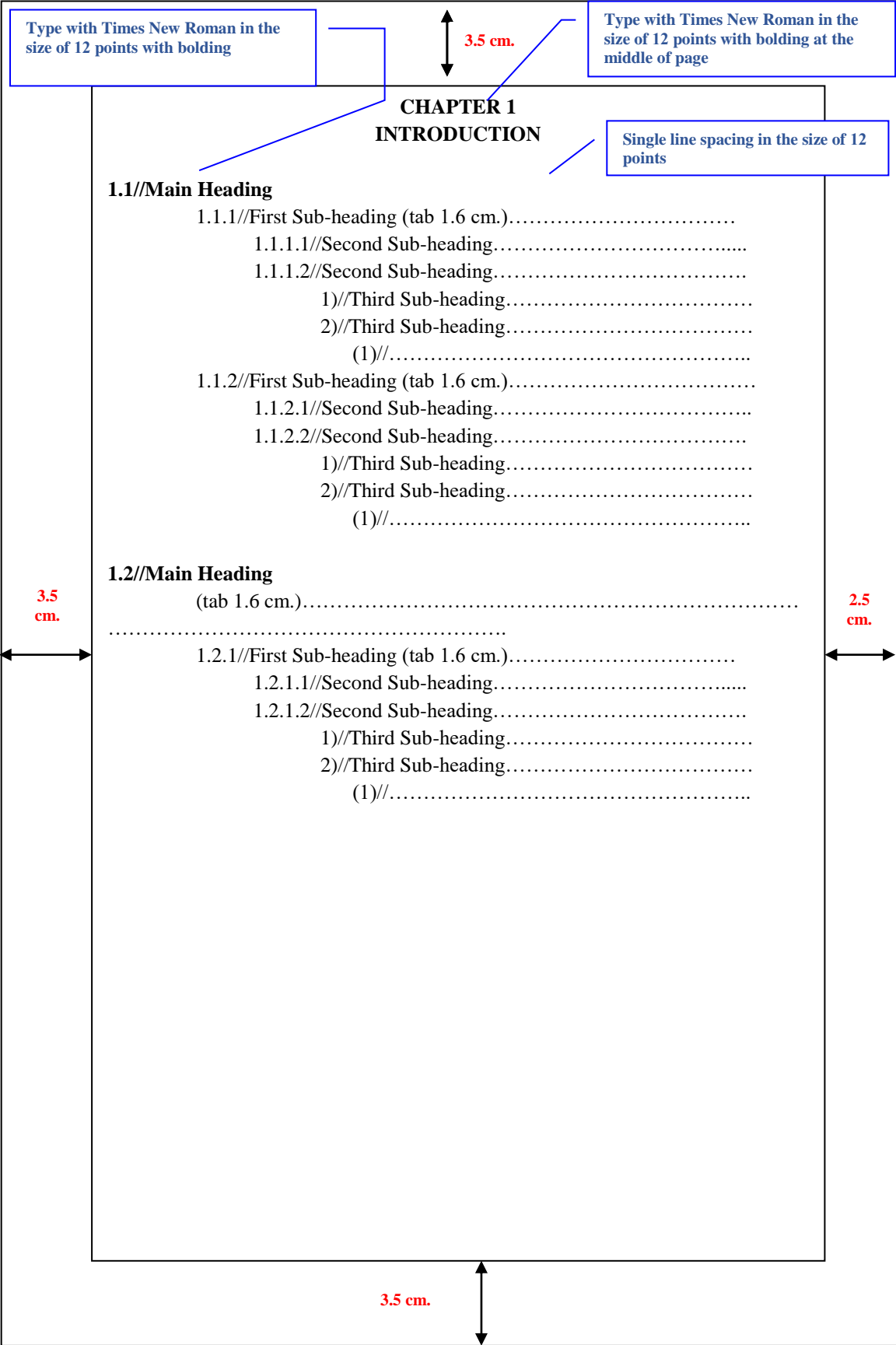
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Example of List of Abbreviation of Thesis

List of Abbreviations

ADPCM	Adaptive Different Pulse Code Modulation
ANN	Artificial Neural Network
CPU	Central Processing Units
DMR	Digital Mobile Radio
DSP	Digital Signal Processing
FFT	Fast Fourier Transform
FS1016	Federal Standard 1016
IP	Internet Protocol
ITU-T	International Telecommunications Union-Telecommunications
KBPS	Kilo Bits Per Second
KSOFM	Kohonen Self-organizing Feature Maps

Heading and Subheading of Thesis



Example of Heading and Subheading of Thesis

CHAPTER 1
INTRODUCTION

In modules and rings theory research field, there are three methods for doing the research. Firstly, to study about the fundamental of algebra and modules theory over arbitrary rings. Secondly, to study about the modules over special rings. Thirdly, to study about ring R by way of the categories of R -modules. Many mathematicians have concentrated on these methods.

1.1 Background and Statement of the Problems

Many generalizations of the injectivity were obtained, e.g. principally injectivity and mininjectivity. In [2], V. Camillo introduced the definition of principally injective modules by calling a right R -module M is principally injective if every R -homomorphism from a principal right ideal of R to M can be extended to an R -homomorphism from R to M . In [7], [8] and [9], Nicholson and Yousif studied to the structure of principally injective rings, mininjective modules and principally quasi-injective modules. They gave some applications of these rings and modules. From [7], a ring R is called right principally injective if every

1.2 Purpose of the Study

In this thesis, we have the purposes of study which are to extend concept of the previous works and to generalize new concepts which are :

- 1.2.1 To extend the concept of mininjective modules.
- 1.2.2 To generalize the concept of small principally quasi-injective modules.
- 1.2.3 To establish and extend some new concepts which are dual to small principally quasi-injective modules [18] and quasi-small principally-injective modules [19].

1.3 Research Questions and Hypothesis

We are interested in seeing to extend the characterizations and properties which remain valid from these previous concepts which can be extended from principally injective modules [2], principally-injective rings [7], mininjective modules [8], principally quasi-injective modules [9], small principally quasi-injective modules [18] and quasi-small principally-injective modules [19].

In this research, we introduce the definition of small simple quasi-injective modules and

1.4 Theoretical Perspective

In this thesis, we use many of the fundamental theories which are concerned to the rings and modules research. By the concerned theories are :

- 1.4.1 The fundamental of algebra theories.
- 1.4.2 The basic properties of rings and modules theory.

1.5 Delimitations and Limitations of the Study

For this thesis, we have the scopes and the limitations of studying which are concerned to the previous works which are:

- 1.5.1 To extend the concept of mininjective modules.
- 1.5.2 To extend the concept of small principally quasi-injective modules and quai-small P-injective modules.
- 1.5.3 To characterize the concept in 1.5.2 and find some new properties.

1.6 Significance of the Study

The advantage of education and studying in this research, we can improve and develop the concepts and knowledge in the algebra and modules research field.

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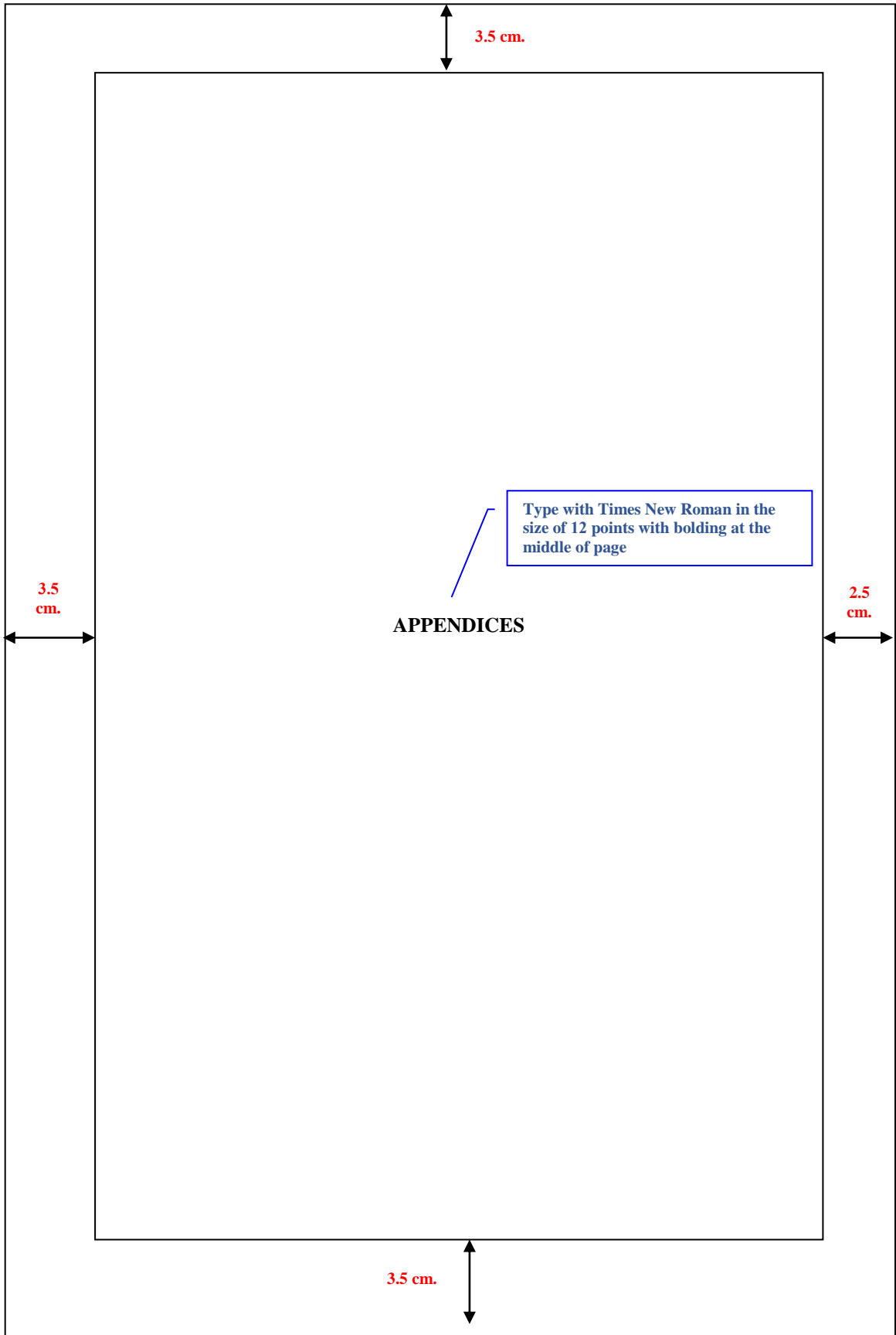
- [1] M. S. Sumona, F. Ahmmeda, S. S. Khushia, M. K. Ahmmeda, b. M. A. Roufa, Md. A. H. Chistya, and Md. G. Sarower, "Growth performance, digestive enzyme activity and immune response of *Macrobrachium rosenbergii* fed with probiotic *Clostridium butyricum* incorporated diets," *Journal of King Saud University - Science*, vol. 30, no. 1, pp. 21–28, Jan. 2018
- [2] W. Rattanavichai and W. Cheng, "Effects of hot-water extract of banana (*Musa acuminata*) fruit's peel on the antibacterial activity, and anti-hypothermal stress, immune responses and disease resistance of the giant freshwater prawn, *Macrobrachium rosenbegii*," *Fish & Shellfish Immunology*, vol. 39, no. 2, pp. 326–335, Aug. 2014.
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- [4] B. Singh, J. P. Singh, A. Kaur, and N. Singh, "Bioactive compounds in banana and their associated health benefits - A review," *Food Chemistry*, vol. 206, pp. 1–11, Sep. 2016.

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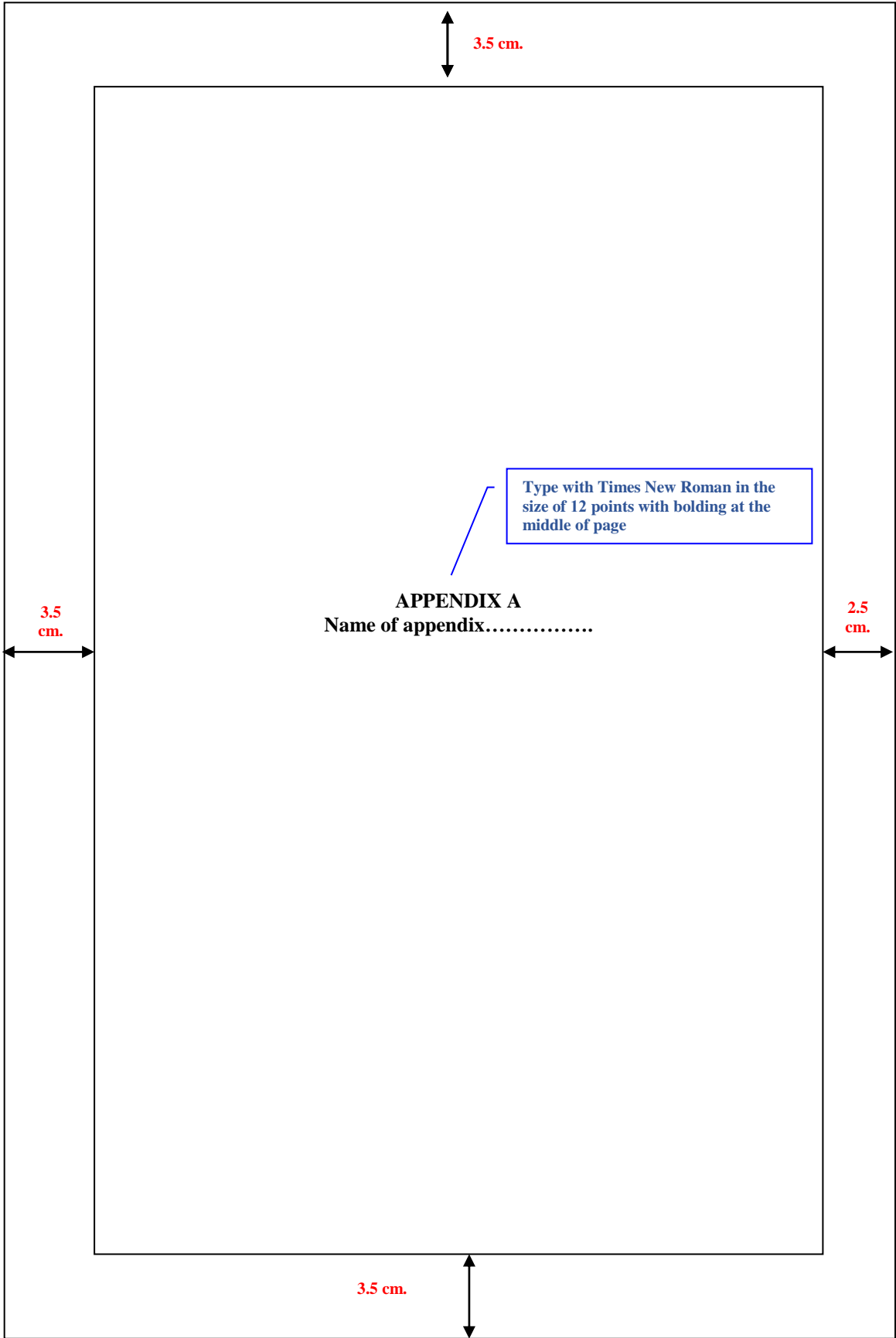
Cover page of Appendix of Thesis



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APPENDICES

Appendix of Thesis



Example of Appendix of Thesis

APPENDIX A

Reagents for Preparation of Metacercariae

Biography of Thesis

Biography

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