# UNIVERSITY OF CALIFORNIA RIVERSIDE

#### Your Title Here

A Dissertation submitted in partial satisfaction of the requirements for the degree of

Doctor of Philosophy

in

Plant Biology

Firstname Lastname

March 2018

Dissertation Committee:

Dr. Chairperson name, Chairperson

Dr. Second committee member name

Dr. Third committee member name

The Dissertation α	of Firstname Lastname is approv	ved:
		Committee Chairperson

University of California, Riverside

#### ABSTRACT OF THE DISSERTATION

#### Your Title Here

by

#### Firstname Lastname

Doctor of Philosophy, Graduate Program in Plant Biology University of California, Riverside, March 2018 Dr. Chairperson name, Chairperson

Begin typing the abstract here, double-spaced, and limited to 350 words. The main body of text for the abstract will be indented and double spaced.

To the ...

This Dissertation is dedicated to...

### Acknowledgements

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# List of Figures

1.1 This is where you write your caption. Often the last sentence has no period. This long text will help you measure and verify that your text is single spaced. Single spacing at 12 point fonts has six lines per inch and single spacing has three lines per inch. Sometimes this can change with modern computers but was an exact rule in the days of typewriters

## List of Tables

1.1 Place your caption here. Table captions in the table environment go on top of the diagram as opposed to figure captions which are at the bottom. This long text will help you measure and verify that your text is single spaced. Single spacing at 12 point fonts has six lines per inch and single spacing has three lines per inch. Sometimes this can change with modern computers but was an exact rule in the days of typewriters 4

## Chapter 1 Title

### 1.1 Introduction

Hello graduate student! Welcome to this LaTeX template that follows the University of California Riverside dissertation and thesis filing format as per 2018. As you begin, there are some important format guidelines to keep in mind.

- Follow the current instructions available at Grad Division
- Attend the Diss/Thesis filing workshop
- Start compiling your document early on
- Bibliographies get tricky if the bibtex entries are not formatted correctly. Do yourself a favor and check the format as you enter them. But if you have problems consult the error log. If you use Sharelatex or Overleaf (two popular online latex editors) clear the cash before recompiling. Sometimes biber will shut down for one missing comma or a space in a bibtex key. Garbage in—Garbage out; so put in clean entries.

- Use the reference command for figures and tables. An example is given below.
- Spacing in the table environment is not changed by the doublespacing command. But the longtable environment seems to be changed. To manually set the spacing use the

\begin{spacing}{1.0}
 longtable info here
\end{spacing}

- Single spacing can be 5 or 6 lines per inch. To change single spacing to 6 lines per inch, change the beginspacing 1.0 command to beginspacing 0.83. 0.83 is the factor that gives 6ths instead of 5ths. You can change these in in the file main.tex. If you do this you will also have to change the figure and table caption spacing. Do this by using the usepackage [font=stretch=0.83] caption command. You can choose a factor of 1.0 or 0.83 in the main.tex file.
- Congratulations on completing your graduate work!

#### 1.1.1 Citations

Here are some sample citations of an article (Ezcurra et al., 2016), a book (Felger and Moser, 1985), and a website (Pew Research Center, 2015). You can also cite only the year or only the name as these sentences show below. Check the BibLatex package documentation for more standard citation commands.

- 2016 (cited the year only)
- Felger and Moser (cited the authors only)

- Since we wrote "natbib" in the biblatex package options, we can use the older natbib citation commands also. One can search for the natbib documentation or a natbib reference sheet for lists of commands.
- Ezcurra et al. (2016)
- Felger and Moser, 1985

#### 1.1.2 Figures and tables

You must not write see Fig. 1.1 with text, but use the reference command to write see Fig. 1.1. You can see the difference in the code.



Figure 1.1: This is where you write your caption. Often the last sentence has no period. This long text will help you measure and verify that your text is single spaced. Single spacing at 12 point fonts has six lines per inch and single spacing has three lines per inch. Sometimes this can change with modern computers but was an exact rule in the days of typewriters

You can refer to your table in the same way by writing see Table 1.1. Make sure to label your figures and tables in an organized fashion.

Table 1.1: Place your caption here. Table captions in the table environment go on top of the diagram as opposed to figure captions which are at the bottom. This long text will help you measure and verify that your text is single spaced. Single spacing at 12 point fonts has six lines per inch and single spacing has three lines per inch. Sometimes this can change with modern computers but was an exact rule in the days of typewriters

	Compound A	Compound B
$IC_{50}$	$3.0~\mathrm{mg/ml}$	$0.76~\mathrm{mg/ml}$
[conf. int.]	[4.4-2.0]	[2.0-0.7]
Efficacy $\pm SE$	$38.6 \pm 6.1\%$	$9.1\pm6.8\%$

### 1.1.3 Here you can test your double spacing

#### 1.1.4 Here you can test your single spacing

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### 1.1.6 Here you can test your beginspacing 1.0 command

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### Chapter 2 Title

### 2.1 Introduction

## Chapter 3 Title

### Chapter 4 Title

## Chapter 5 Title

## Chapter 6 Title

## Bibliography

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- Pew Research Center (2015). *Internet use over time*. Accessed: 2015.10.22. URL: www.pewinternet.org/data-trend/internet-use/internet-use-over-time.

# Appendix A

Title of your appendix or supplemental information