

# My first replicable Paper

Hitomi Kariya  
School of Public Health  
University of Washington  
Seattle, WA 98115, United States  
`hitomik@uw.edu`

February 7, 2020

## Abstract

This is an example on how to make a reproducible paper. We are using R from Rstudio, creating an RSweave document. This is a nice start to create a nice paper and get an A+. The next sections will show the steps taken.

## 1 Introduction

This is my intro to my great paper, I will explain the cool things I can do with my new ‘computational thinking’ powers combined with some Latex. This is my intro to my great paper, I will explain the cool things I can do with my new ‘computational thinking’ powers combined with some Latex. This is my intro to my great paper, I will explain the cool things I can do with my new ‘computational thinking’ powers combined with some Latex. This is my intro to my great paper, I will explain the cool things I can do with my new ‘computational thinking’ powers combined with some Latex.

This is my nice intro to my great paper, I will explain the cool things I can do with my new ‘computational thinking’ powers combined with some Latex.

## 2 Exploring Data

Sections may use a label<sup>1</sup>. This label is needed for referencing. For example the next section has label *datas*, so you can reference it by writing: As we see in section 2.1.

## 2.1 Exploring Categorical Data

[illegible]

## 2.2 Exploring Numerical Data

### 3 Looking for Relationships

[illegible]

<sup>1</sup>In fact, you can have a label wherever you think a future reference to that content might be needed.

### 3.1 Numerical and Categorical

[illegible]

### 3.2 Numerical and Numerical

[illegible]