## **Essays on the empirical economics**

Your name here

Your uni here

Your department

Date here

A thesis submitted to the Department ....

Quote here

Whoever said that ...

## **Abstract**

This is the abstract of the thesis

## **Contents**

| A)               | stract                  |  | iii  |  |  |  |
|------------------|-------------------------|--|------|--|--|--|
| Та               | ole of Contents         |  | iv   |  |  |  |
| Li               | t of Tables             |  | v    |  |  |  |
| Li               |                         |  |      |  |  |  |
| Acknowledgements |                         |  |      |  |  |  |
| D                | claration               |  | viii |  |  |  |
| 1                | Introduction            |  | 1    |  |  |  |
| 2                | This is chapter 2       |  | 2    |  |  |  |
|                  | 2.1 Introduction        |  | 2    |  |  |  |
|                  | 2.2 Figures             |  | 3    |  |  |  |
|                  | 2.3 Tables              |  | 5    |  |  |  |
| 3                | Appendices              |  | 6    |  |  |  |
|                  | 3.1 Appendix to Chapter |  | 6    |  |  |  |
| <b>A</b> 1       | hreviations             |  | 7    |  |  |  |

# **List of Tables**

| 2.1 | Your model here      | 5 |
|-----|----------------------|---|
|     | Total Interest Tiere | _ |

# **List of Figures**

| 2.1 | This is Figure 1 |
|-----|------------------|
|     | This is figure 2 |

# Acknowledgements

I am grateful to many people for my helping me to complete the thesis

## Declaration

I declare that this thesis is a presentation of original work

# **Chapter 1**

# Introduction

This thesis addresses relevant aspects associated with  $\ldots \ldots$ 

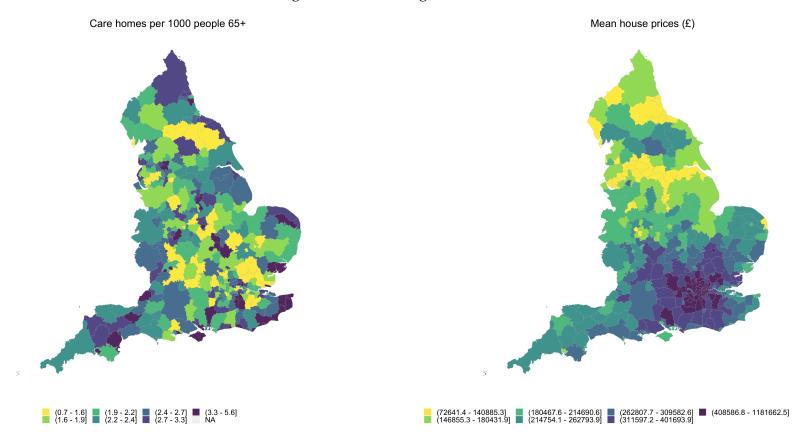
# **Chapter 2 This is chapter 2**

### 2.1 Introduction

The chapter 2 consists of .....

### 2.2 Figures

Figure 2.1: This is Figure 1

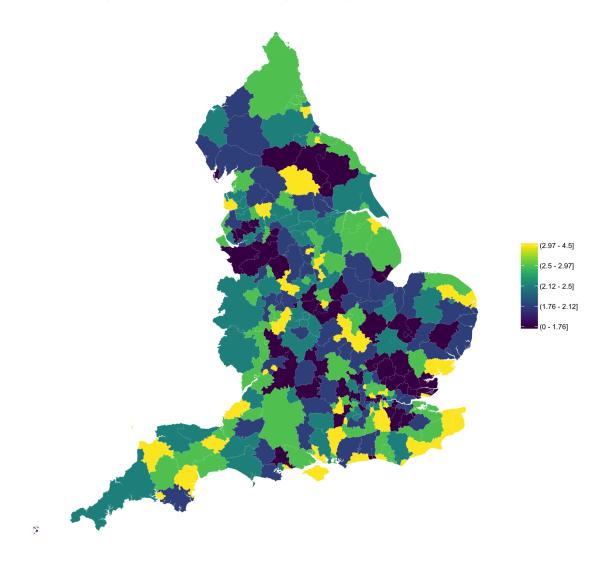


Chapter 2 Chapter 2: This is....

Note: English districts.

Figure 2.2: This is figure 2

#### Proportion of care homes per old population



Note: Aging

### 2.3 Tables

Table 2.1: Your model here

|  | Number of care homes per 1000 population 65+ |                      |                      | Entry rates           |                        |                       |
|--|--|----------------------|----------------------|-----------------------|------------------------|-----------------------|
|  | (1)  | (2)                  | (3)                  | (4)                   | (5)                    | (6)                   |
| Average house prices (log)                     | -0.780***<br>(0.118)                         | -0.107<br>(0.0898)   | -0.622***<br>(0.178) | -0.00385<br>(0.00478) | -0.0103**<br>(0.00406) | -0.00652<br>(0.00868) |
| Estimation<br>Time FE<br>Region FE             | OLS  | IV<br>Yes<br>No      | IV<br>Yes<br>Yes     | OLS                   | IV<br>Yes<br>No        | IV<br>Yes<br>Yes      |
| Observations<br>Local Authorities<br>R-squared | 1260<br>315<br>0.209                         | 1260<br>315<br>0.043 | 1260<br>315<br>0.204 | 1260<br>315<br>0.021  | 1260<br>315<br>0.014   | 1260<br>315<br>0.048  |

**Note**: Your sources here. Your explanation here . \*\*\* p < 0.01, \*\* p < 0.05, \* p < 0.1

# **Chapter 3**

# Appendices

## 3.1 Appendix to Chapter ....

This is the appendix ...

## **Abbreviations**

TFA This is first abbreviation

TSA This is second abbreviation

TTA ...