This is the title \*

Author's Name Author's Institution

Abstract

The abstract goes here

<sup>\*</sup>Thank you to....

## 1 Introduction

This template shows how to use latex and Stata to automatically fill in numbers that are placed in the text. This allows us to never hard-code any numbers, which is more efficient and reduces the risk of making mistakes.

The key file is numbersintext.tex – see the do file fillnumbers.do for how this is created. This file is populated with commands that take the form  $\mbox{newcommand} \NAME \STATISTIC \$ , so that whenever you call  $\NAME$ , STATISTIC will show up.

All you need to do to achieve this is place this at the top of your tex file:  $\inv {numbers intext.tex}$ .

Then you can call all the variables you created. For example, this is the value of  $\statA$ : 12345.68. This is  $\statC$ : 12,346. And this is  $\mbox{meanZ}$ : 2.39.