

# Data Manegement&Analysis Final Project

Replication and Extention for Acemoglu, Naidu, Restrepo and Robinson (2019)

(Name:) Shoya Abe (University ID:) 31B24001  
(Name:) Honoka Ohtani (University ID:) 31B24002

(Submission Due:) 2024/02/06

## Contents

0.1 Setup . . . . .	1
<b>1 About this Report</b>	<b>2</b>
1.1 Project Type . . . . .	2
1.2 Summary of the Paper . . . . .	2
1.2.1 What the problem is . . . . .	2
1.2.2 Why it is important . . . . .	2
1.2.3 How you solve the problem . . . . .	2
1.2.4 What we find . . . . .	2
1.3 Data and Empirical Method . . . . .	2
<b>2 Replication</b>	<b>2</b>
<b>3 Extention</b>	<b>2</b>

## 0.1 Setup

```
library(rmdformats)
library(knitr)
library(tinytex)
library(haven)
library(tidyverse)
library(fastDummies)

## Global options
options(max.print="75")
opts_chunk$set(fig.align="center",
               echo=TRUE,
               cache=TRUE,
```

```
prompt=FALSE,  
tidy=FALSE,  
comment=NA,  
message=FALSE,  
warning=FALSE)  
opts_knit$set(width=75)  
theme_set(theme_bw(base_size = 14))
```

# 1 About this Report

## 1.1 Project Type

## 1.2 Summary of the Paper

### 1.2.1 What the problem is

### 1.2.2 Why it is important

### 1.2.3 How you solve the problem

### 1.2.4 What we find

## 1.3 Data and Empirical Method

# 2 Replication

# 3 Extention