

# **My Presentation**

**Using Beamer**

---

**Anthony Kevins**

School of Governance  
Utrecht University  
2018/12/16

# Table of Contents

---

1. Getting Started
2. Lists etc.
3. Blocks etc.
4. Overlay Specifications
5. Themes and Handouts

# Title

---

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

# Research Design

---

- DV: Perceived impact of immigrants on the economy

# Research Design

---

- DV: Perceived impact of immigrants on the economy
- **Key variables:** outsidersness scores, independently and interacted with GDP (PPP) and national unemployment rates

# Research Design

---

- DV: Perceived impact of immigrants on the economy
- Key variables: outsidersness scores, independently and interacted with GDP (PPP) and national unemployment rates
- **Key individual-level controls:** factors related to precarity (e.g. education, union membership, labour market status, income decile)

# Research Design

---

- DV: Perceived impact of immigrants on the economy
- Key variables: outsidersness scores, independently and interacted with GDP (PPP) and national unemployment rates
- Key individual-level controls: factors related to precarity (e.g. education, union membership, labour market status, income decile)
- **Key country-level controls:** changes in GDP, % of foreign-born population, and % of migrant population with tertiary education

# Research Design

---

- DV: Perceived impact of immigrants on the economy
- Key variables: outsidersness scores, independently and interacted with GDP (PPP) and national unemployment rates
- Key individual-level controls: factors related to precarity (e.g. education, union membership, labour market status, income decile)
- Key country-level controls: changes in GDP, % of foreign-born population, and % of migrant population with tertiary education
- **Models:** GLS with country fixed effects and MLE with design and population weights



# List

---

I Point A

II Point B

i part 1

ii part 2

III Point C

IV Point D

# Using Columns

---

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

# Pictures

---



Figure: lionsII

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53
Norman P	8:00	22:45	23:02	53:47
Alex K	14:00	28:00	n/a	n/a
Sarah H	9:22	21:10	24:03	54:35

Table: Triathlon results

## Block Title

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

## Block Title

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

## Definition

A prime number is a number that...

## Example

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

click here

[contents page](#)

Here are some other button commands we can use.

[▶ columns page](#)

[▶▶ pictures page](#)

[◀ pictures page](#)

# List

---

# List

---

- Point A



# List

---

- Point A
- Point B

# List

---

- Point A
- Point B
  - part 1

# List

---

- Point A
- Point B
  - part 1
  - part 2

# List

---

- Point A
- Point B
  - part 1
  - part 2
- Point C

# List

---

- Point A
- Point B
  - part 1
  - part 2
- Point C
- Point D

# More Lists

---

(I) Point A

# More Lists

---

- (I) Point A
- (II) Point B

# More Lists

---

- (I) Point A
- (II) Point B
  - part 1



# More Lists

---

- (I) Point A
- (II) Point B
  - part 1
  - part 2

# More Lists

---

- (I) Point A
- (II) Point B
  - part 1
  - part 2
- (III) Point C

# More Lists

---

- (I) Point A
- (II) Point B
  - part 1
  - part 2
- (III) Point C
- (IV) Point D

# Overlays - Simple

---

First Line of Text

# Overlays - Simple

---

First Line of Text

Second Line of Text

# Overlays - Simple

---

First Line of Text

Second Line of Text

Third Line of Text

# Overlays - Transparent

---

First Line of Text

Second Line of Text

Third Line of Text

# Overlays - Transparent

---

First Line of Text

Second Line of Text

Third Line of Text



# Overlays - Transparent

---

First Line of Text

Second Line of Text

Third Line of Text

# Overlays - Only

---

First Line of Text

# Overlays - Only

---

Second Line of Text

# Overlays - Only

---

Third Line of Text

Example Text

Example Text

Example Text

Example Text

Example Text

Example Text

Example Text

Example Text

**Example Text**

*Example Text*

*Example Text*

Example Text

Example Text

Example Text

Example Text

Example Text

# Tables

---

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53

# Tables

---

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53
Norman P	8:00	22:45	23:02	53:47



# Tables

---

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53
Norman P	8:00	22:45	23:02	53:47
Alex K	14:00	28:00	n/a	n/a

# Tables

---

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53
Norman P	8:00	22:45	23:02	53:47
Alex K	14:00	28:00	n/a	n/a
Sarah H	9:22	21:10	24:03	54:35

Table: Triathlon results

# To make a handout

---

```
\documentclass[handout]beamer  
\usepackagepgfpages  
\pgfpagesuselayout2 on 1[a4paper,border shrink]
```