

# My Paper Title

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# Overview

- ▶ We're using quarto as a front-end to reveal.js to create html slides.
- ▶ Our quarto qmd file contains markdown, latex, and python code.
- ▶ We're using the solarized theme.
- ▶ reveal.js slides can also be created in a point and click manner (including latex equations and more) at [slides.com](https://slides.com).

## A numbered list

1. Point 1
2. Point 2
3. Point 3 involves some math  $y = \sqrt{x}$ .
4. Point 4 involves more math.

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$$y = \frac{\log x}{\sqrt{x}}$$

## Another slide with text and math

Here is the first part.

## Another slide with text and math

Here is the first part.

Here is an equation.

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$$f(x) = \int_0^x t^2 \, dt$$

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## Another slide with text and math

Here is the first part.

Here is an equation.

$$f(x) = \int_0^x t^2 \, dt$$

Here is another equation.

$$g(x) = \int_0^x t^3 \, dt$$

Playing around some

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Playing around some

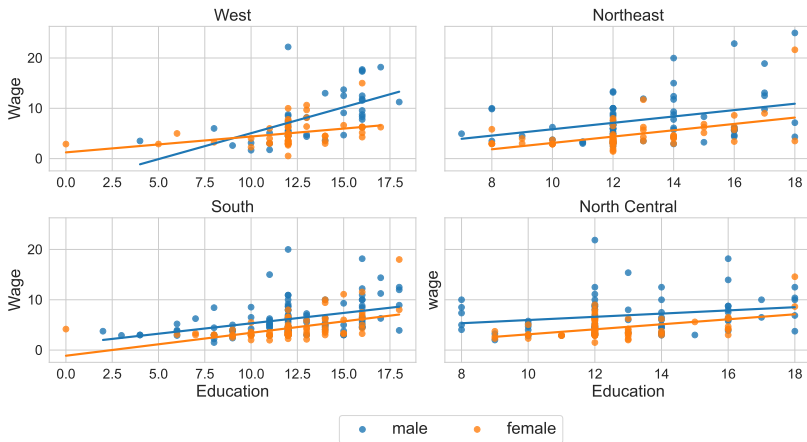
$$f(x) = \int_0^x t^2 \, dt$$

$$g(x) = \int_0^x t^3 \, dt$$

$$h(x) = \int_0^x t^4 \, dt$$

# Generate a figure

This is produced within the qmd file.



View a website

Here is a website.

## Table 1