

# A Beamer Template

**Your Name**  
Your Institution

March 6, 2024

# Motivation

- Use `\pause` to make items appear sequentially
  - ▶ Sub Bullet 1
  - ▶ Sub Bullet 2

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  - ▶ Sub Bullet 1
  - ▶ Sub Bullet 2
  - ▶ Sub Bullet 3

# Motivation

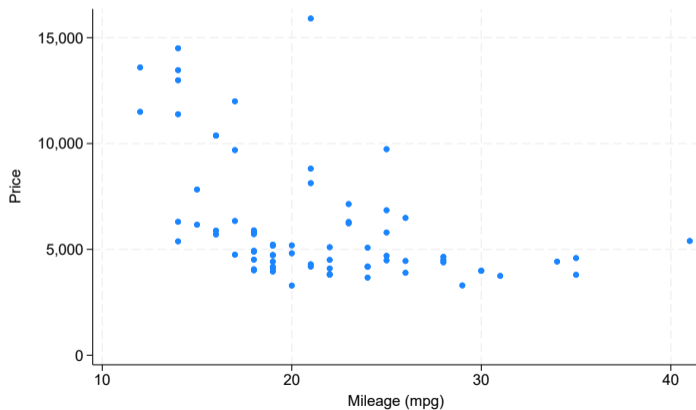
- Use `\pause` to make items appear sequentially
  - ▶ Sub Bullet 1
  - ▶ Sub Bullet 2
  - ▶ Sub Bullet 3
- Bullet 2
  - ▶ Sub Bullet 1
  - ▶ Sub Bullet 2

# Motivation

- Use `\pause` to make items appear sequentially
  - ▶ Sub Bullet 1
  - ▶ Sub Bullet 2
  - ▶ Sub Bullet 3
- Bullet 2
  - ▶ Sub Bullet 1
  - ▶ Sub Bullet 2
- Bullet 3

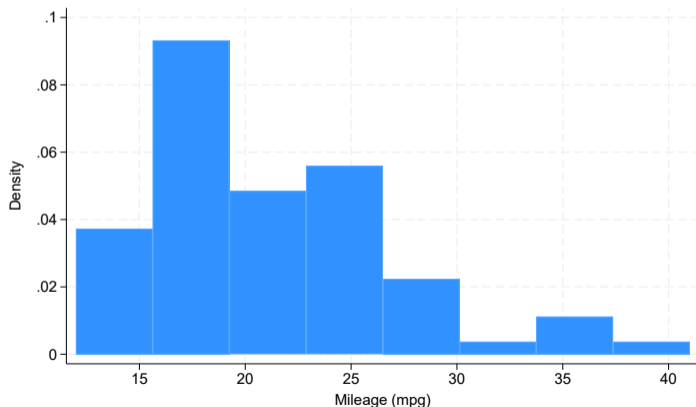
# Preview

- Show the first bullet point and the first figure.

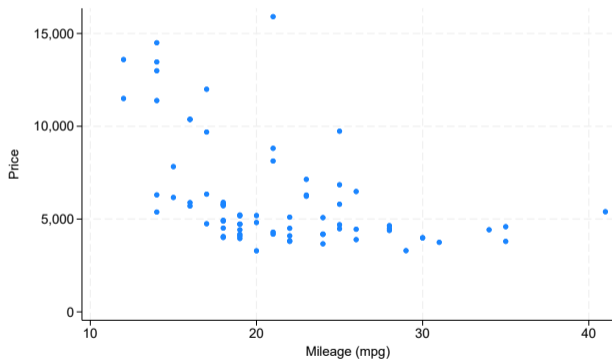


## Preview

- Show the first bullet point and the first figure.
- Add one bullet point and show the second figure in the same place.



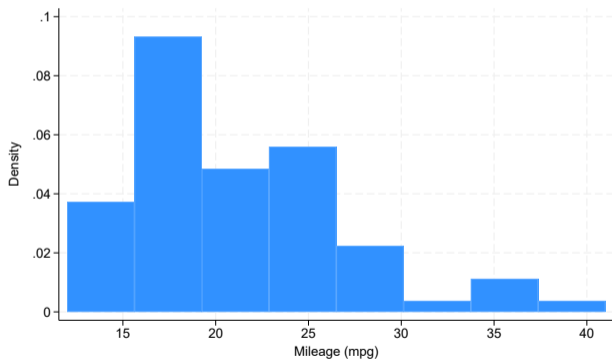
# Vertical Style



- Result 1



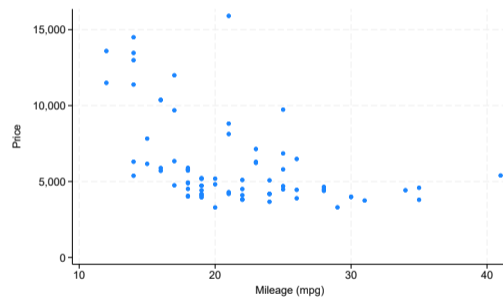
# Vertical Style



- Result 2 (no Result 1)

# Outline for Today

1. Data
2. Empirical Strategy
3. Results
4. Conclusion



Data

# Data Source

- Go to Data Appendix. [▶ Data Appendix](#)

## Empirical Strategy

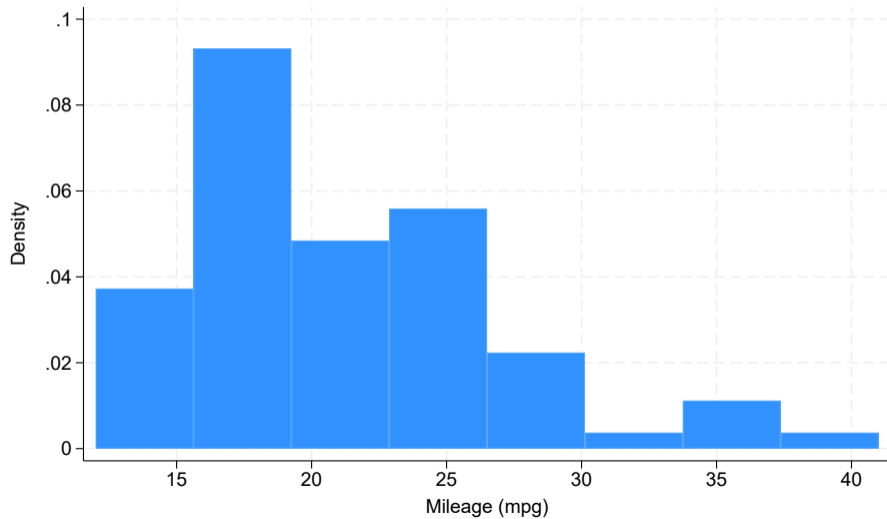
## OLS

$$y_{it} = \alpha + \beta X_{it} + \varepsilon_{it} \quad (1)$$

- $y_{it}$
- $X_{it}$

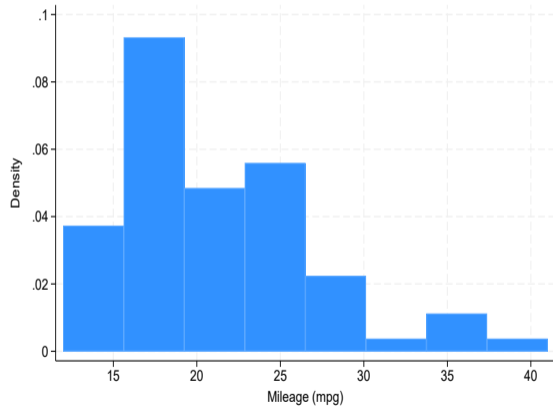
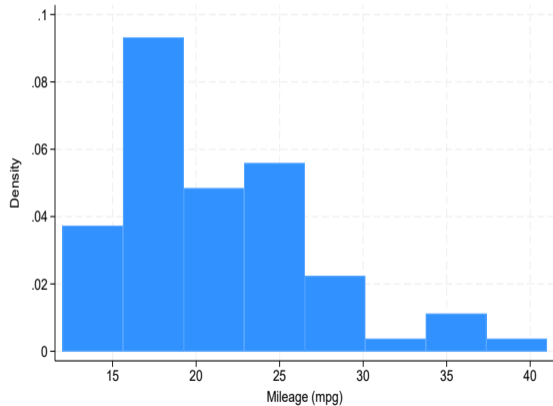
## Results

# Single Plot





# Two Plots



## Show Table Rows Sequentially

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

## Show Table Rows Sequentially

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

## Show Table Rows Sequentially

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

## Show Table Rows Sequentially

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

## Show Table Columns Sequentially

Dependent variable	$\mathbb{1}(Y)$
	(1)
X	0.102*** (0.009)
Observations	1,000
Time FEs	
County FEs	

## Show Table Columns Sequentially

Dependent variable	$\mathbb{1}(Y)$	
	(1)	(2)
X	0.102*** (0.009)	0.100*** (0.009)
Observations	1,000	1,000
Time FEs		✓
County FEs		

## Show Table Columns Sequentially

Dependent variable	$\mathbb{1}(Y)$		
	(1)	(2)	(3)
X	0.102*** (0.009)	0.100*** (0.009)	0.064*** (0.008)
Observations	1,000	1,000	1,000
Time FEs		✓	✓
County FEs			✓



# Conclusion

Thanks!

# Backup Slides

- Appendix starts from here.
- Restart the numbering.
- Go back to Data. [▶ Back](#)