

Alerted Block

This is an **alerted** block.  
 Use alerted blocks to highlight important points.

Normal Block

This is a normal block.

- Put
- your
- argument
- here

Sample Block

**This block is wide.**

- Put something here. Put something here.Put something here.
- Put something here. Put something here.
- Don't you get it? Put something here.

**Please:** Put something here.

$$\Pr(T_{wi} > t_{wi}^0)^{(1-c_i)} \Pr(T_{wi} = t_{wi} \cap T_{pi} > t_{pi}^0)^{c_i(1-d_i)} \Pr(T_{wi} = t_{wi} \cap T_{pi} = t_{pi})^{c_i d_i}.$$

**Put something here.**

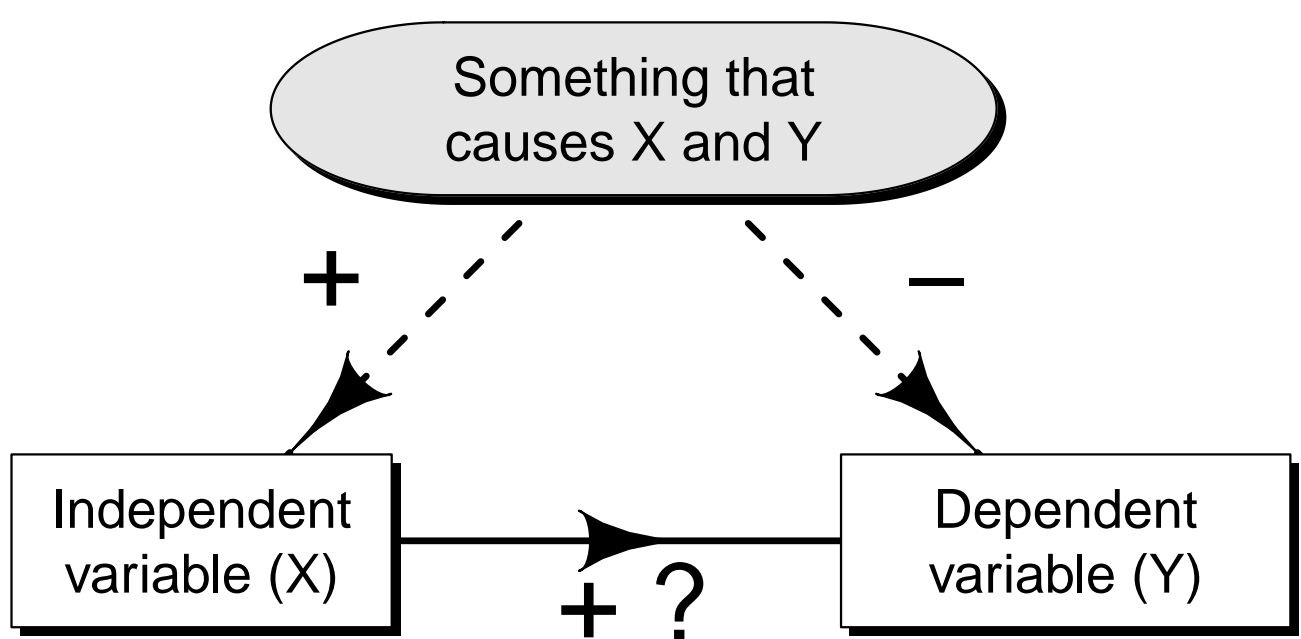
Something = Blur blur blur  
 Yadi Yadi Ya

Anything = Put something here.  
 OK?

Sample Block

You can put figures, too.

Figure : Potential Endogeneity Problem



Put something here

- Put something here. Put something here.Put something here.
- Put something here. Put something here.Put something here.

Sample Block (Left)

Put whatever you want.

- Yes.
- This is just
- an
- example.

Sample Block (Right)

Put whatever you want.

- No.
- This is not
- a real
- poster.

Sample Block

The following table is from the TeXShop template.

Item		
Animal	Description	Price (\$)
Gnat	per gram	13.65
	each	0.01
Gnu	stuffed	92.50
Emu	stuffed	33.33
Armadillo	frozen	8.99

Table : Remember, *never* use vertical lines in tables.

Sample Block

Put something here. You can put equations, too.

$$f(x) = \frac{1}{2\sqrt{\pi\sigma^2}} \exp\left(-\frac{(x-\mu)^2}{2\sigma^2}\right)$$

Normal distribution

- $x$  is a random variable.
- $\mu$  is the mean of  $x$ .
- $\sigma$  is the standard deviation of  $x$

Another Sample Block

Figure : Figure Title Here

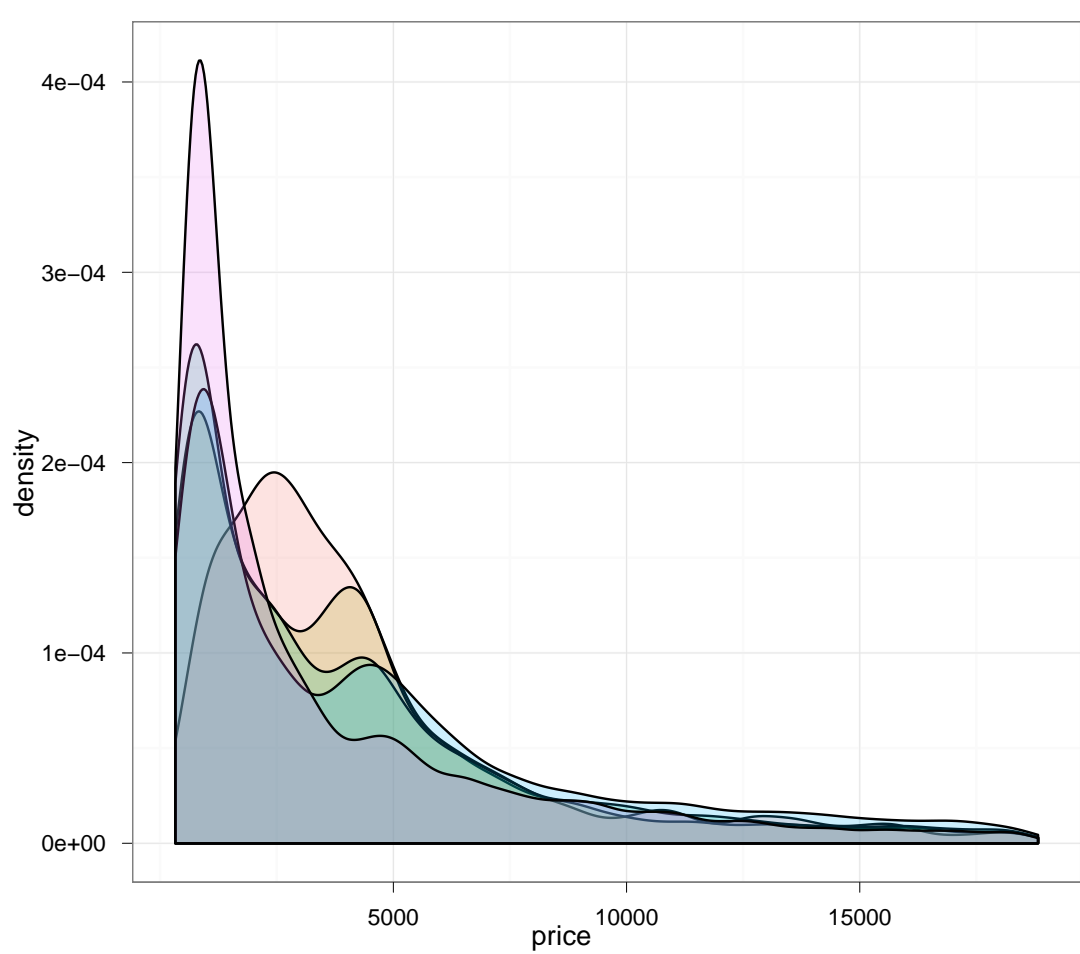
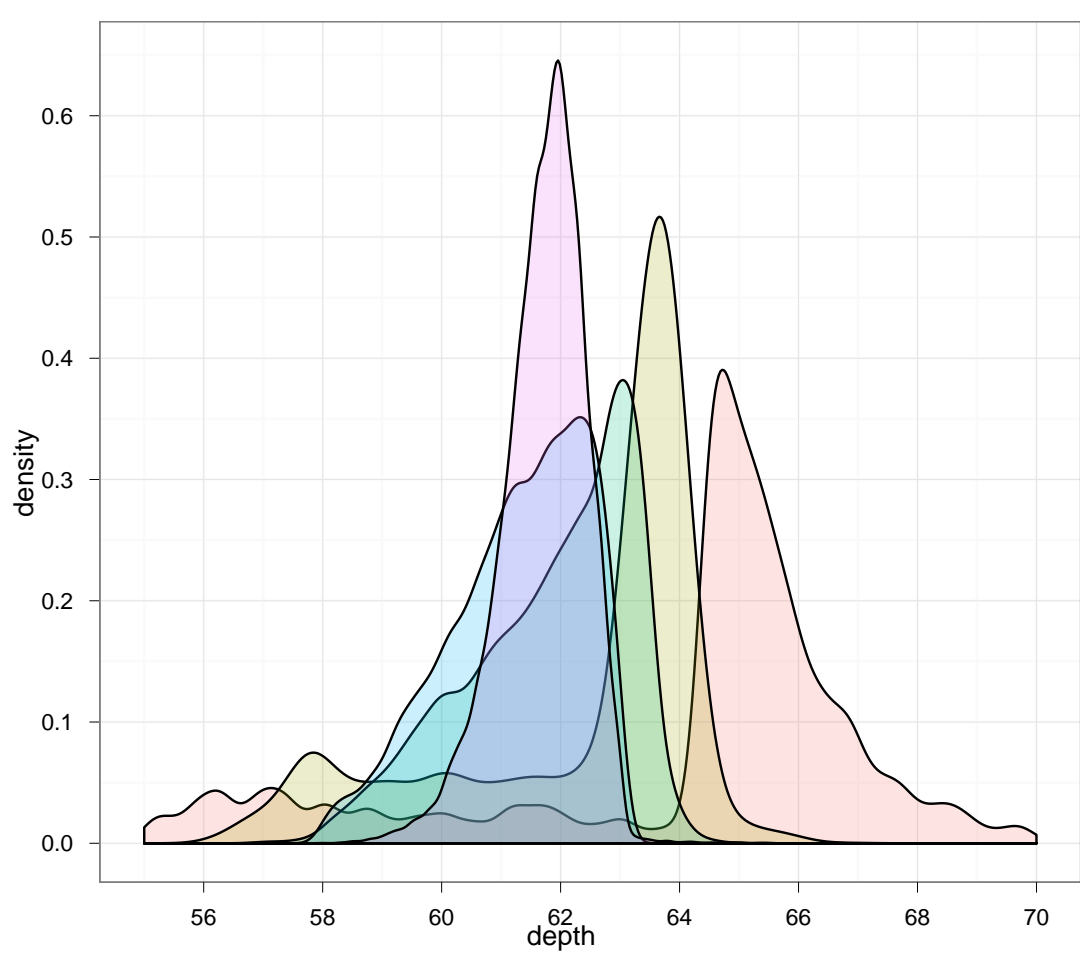


Figure : Figure Title Here



R code (plotFigs.R) accompanying this template will produce all the figures included in this poster (except for the Rice Logo).

Explain the figure here.

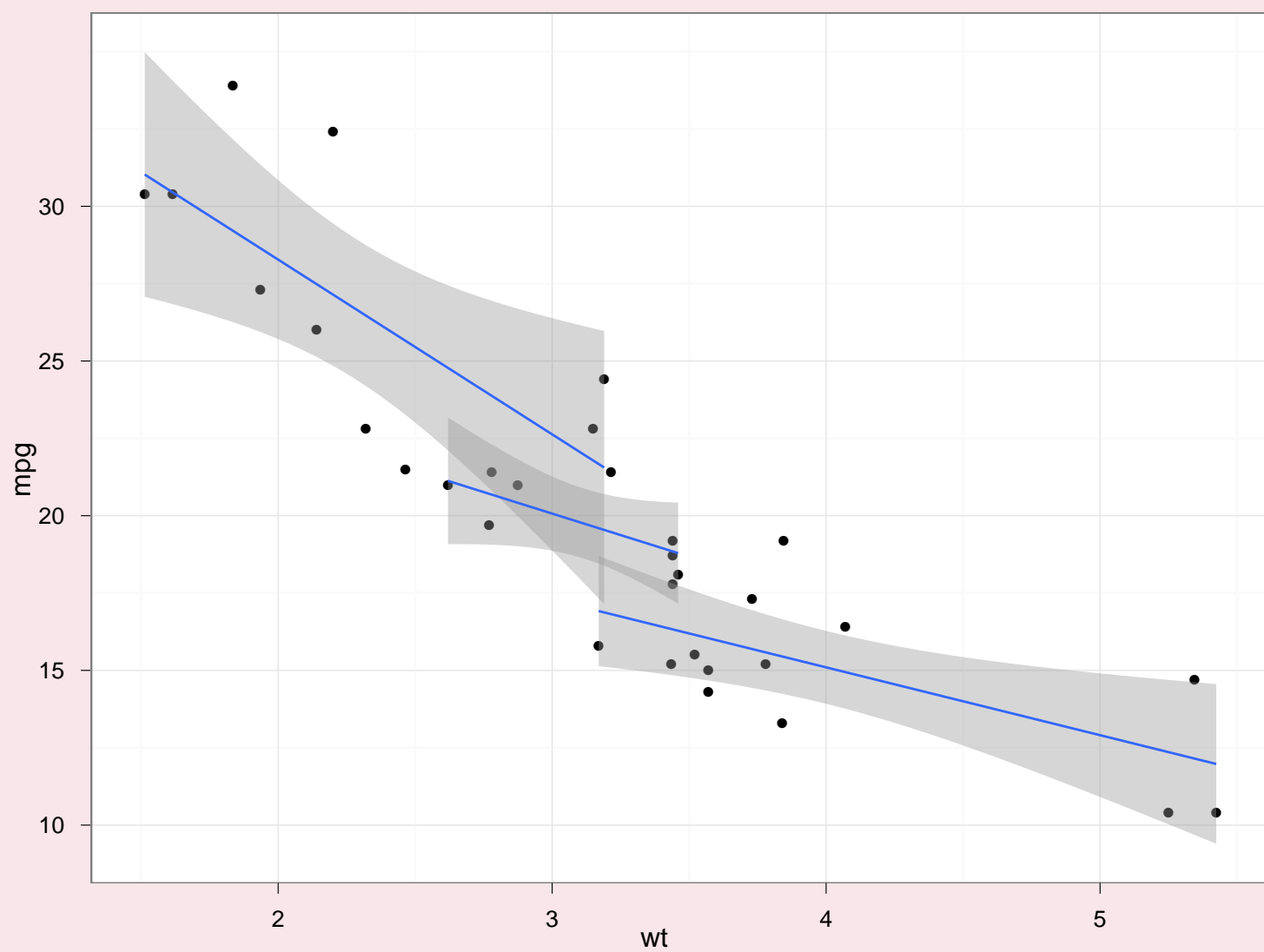
- Put something here. Put something here. Put something here. Put something here. Put something here.
- Put something here. Put something here. Put something here. Put something here. Put something here.

Put something here.

- Blur Blur Blur
- Yadi Yadi Yah

Findings

Figure : Effect of X on Y



Explain the findings.

Conclusion

Remember:

- You'd
- better
- keep
- it
- simple!

Lorem ipsum dolor sit amet, consectetur adipiscing elit. In laoreet eget velit eget fermentum. Quisque facilisis sapien non sapien dignissim, quis eleifend tellus mollis. Donec porttitor vulputate blandit. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Phasellus volutpat velit quis rhoncus sodales. Pellentesque porttitor enim.

