

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

Put something here. You can put equations, too.

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

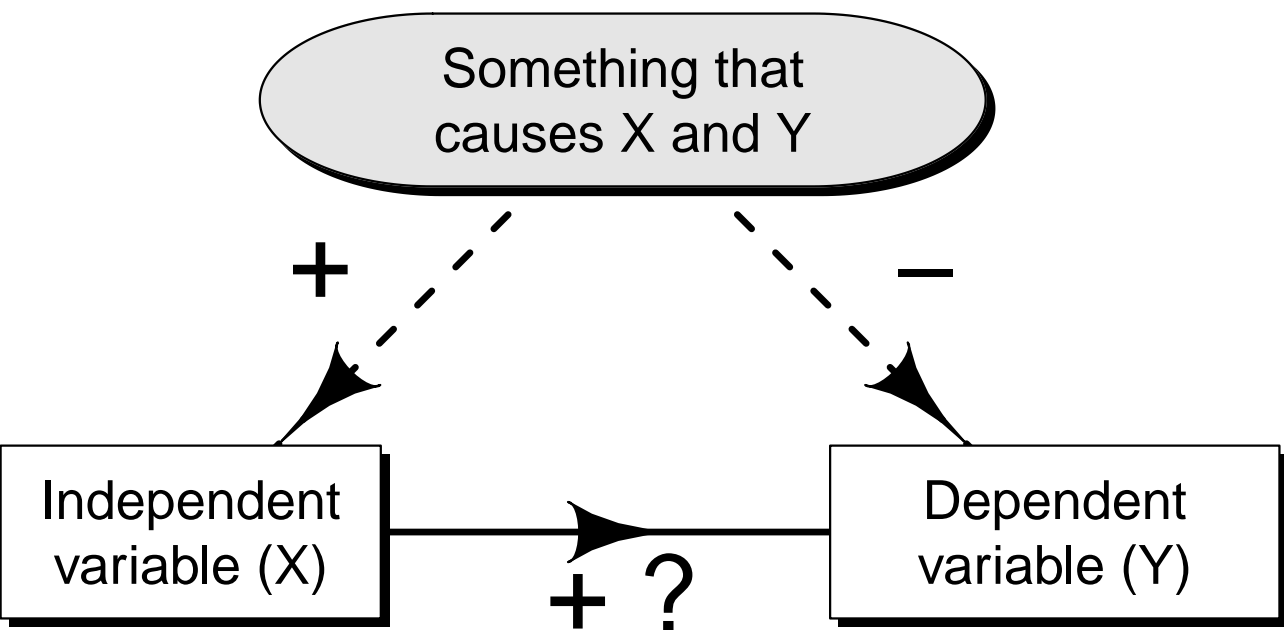
Normal distribution

- x is a random variable.
- μ is the mean of x .
- σ is the standard deviation of x

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.
- 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 (Wide)

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.

Put something here.

Something = Blur blur blur
 Yadi Yadi Ya

Anything = Put something here.
 OK?

Please: Put something here.

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

Another Sample Block

Figure: Figure Title Here

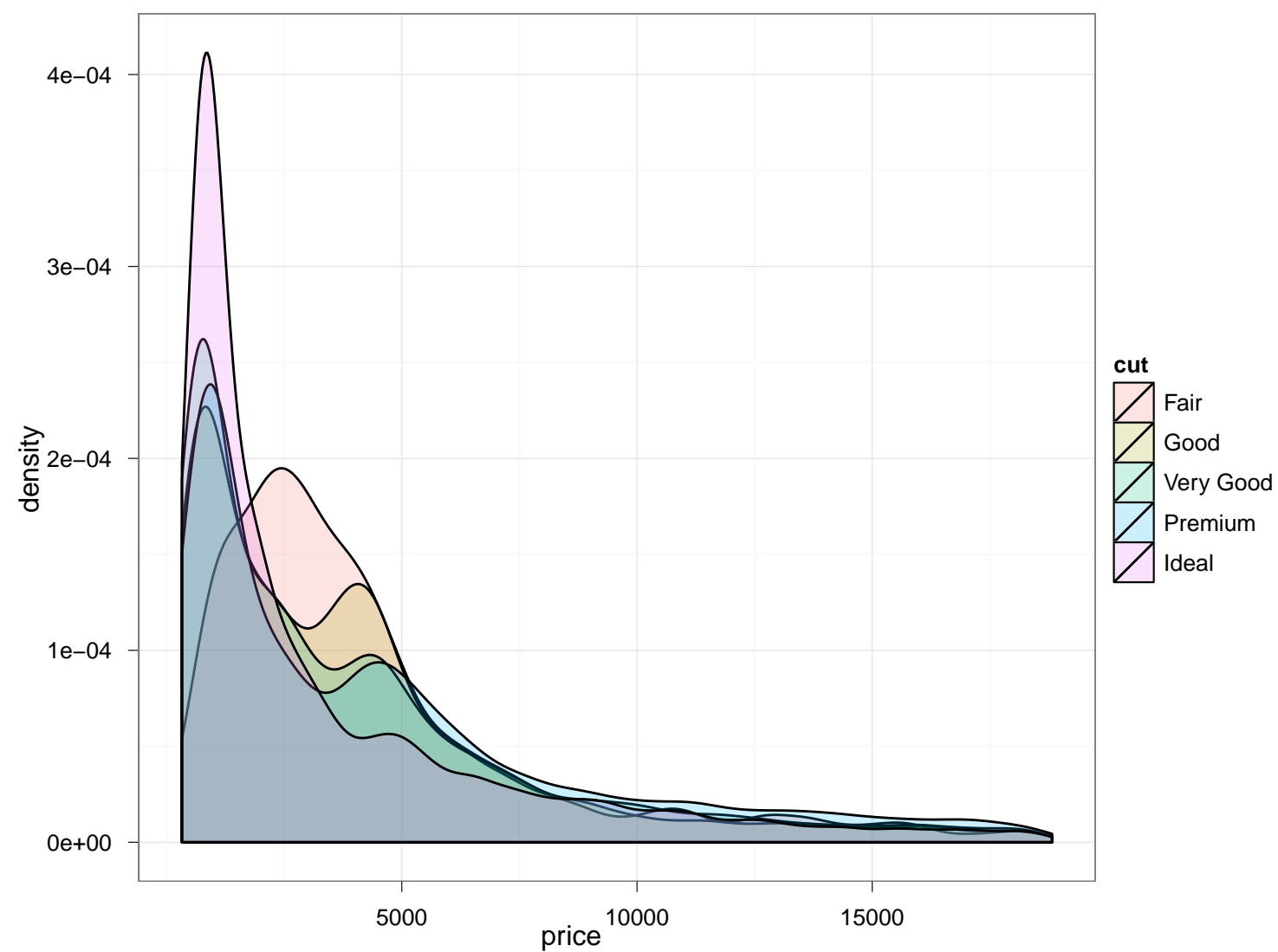
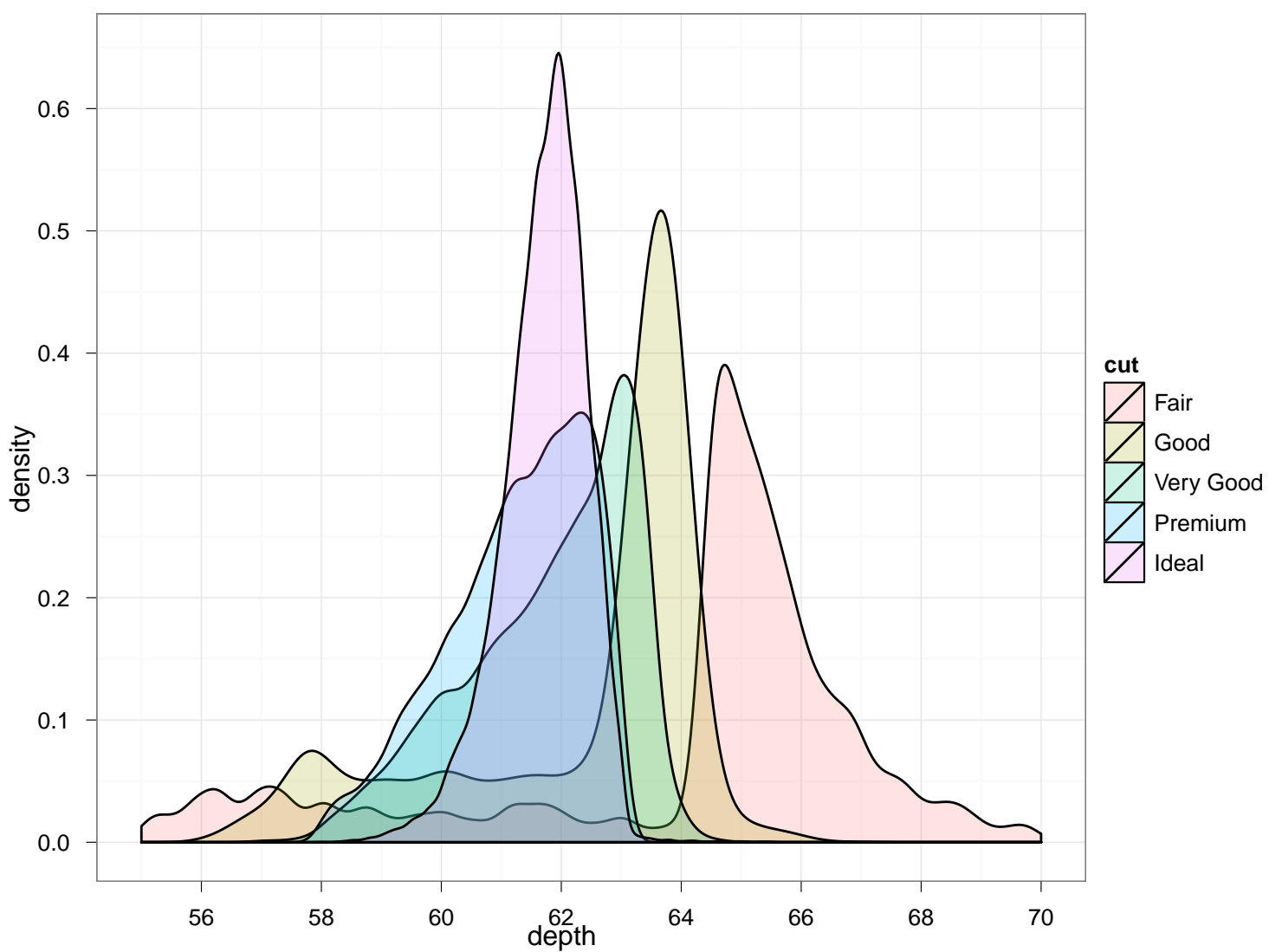


Figure: Figure Title Here



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

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

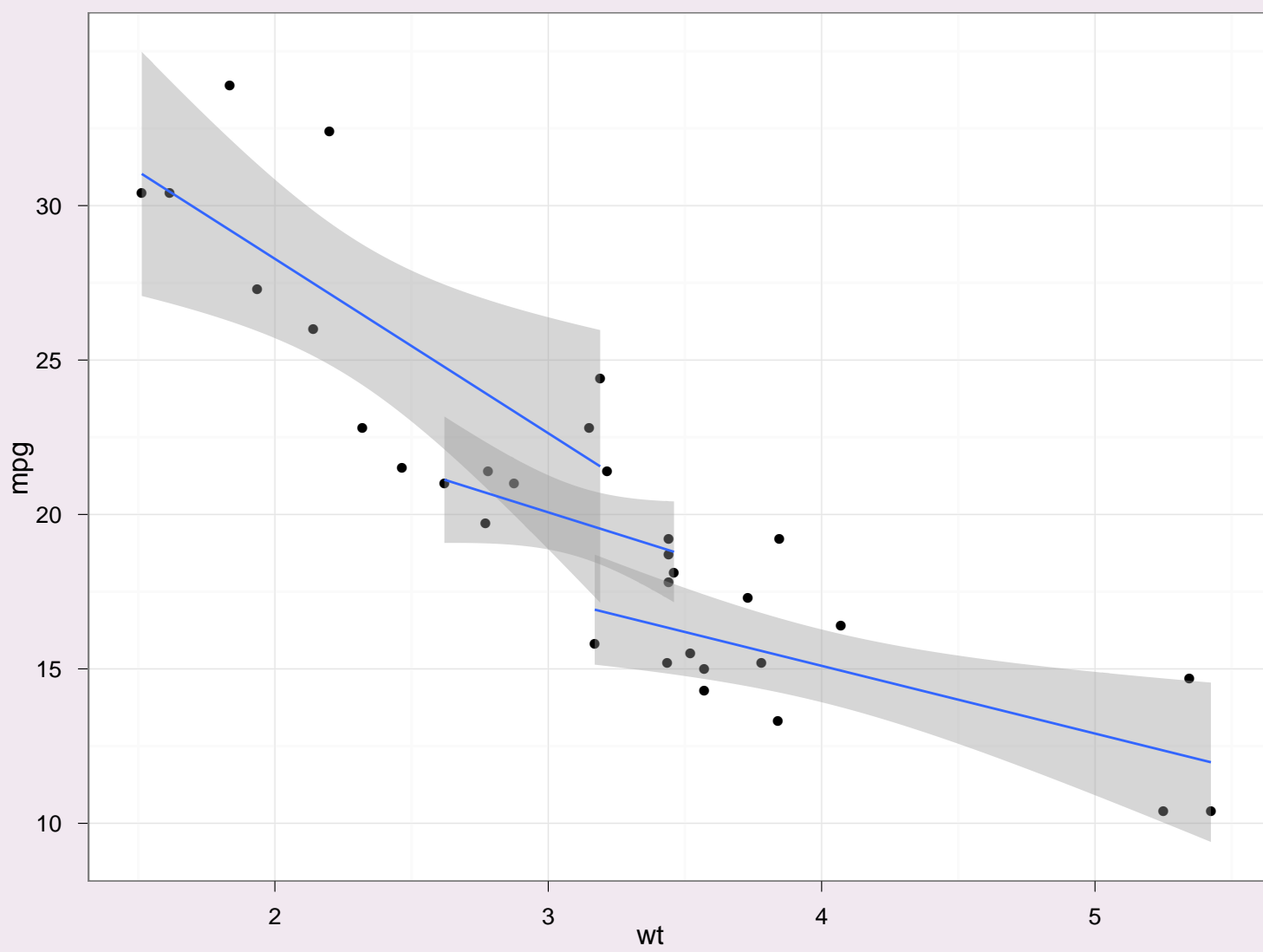
Table: Remember, *never* use vertical lines in tables.

I honestly don't know what this table means.

- This is just
- an
- example.

Findings

Figure: Effect of X on Y



Explain the findings.

Conclusion

Remember:

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

