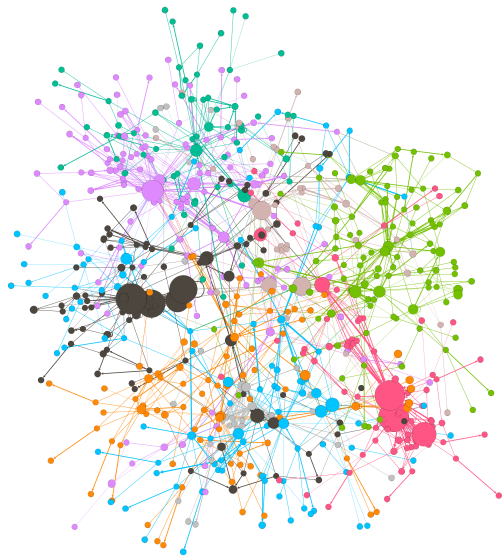


Use LyX for typesetting: A template for academic slides

First Author and Second Author
Placeholder University

Using LyX to create slides

- Create bullet points like this one
- Lorem ipsum dolor sit amet, consectetur adipiscing elit.
- Quisque nibh urna, egestas in ornare in, aliquet lobortis felis.
- Donec vehicula tellus nec ipsum ornare dapibus.
 - And sub-points too.
 - Ut maximus laoreet auctor.



This paper

- Fusce eros sem, posuere et vestibulum at, tempor ac purus.
- Quisque in efficitur lectus.
 - Vivamus venenatis neque ligula
 - Aenean consequat faucibus ipsum vitae fringilla
 - Integer vitae varius lacus
- Duis quis pellentesque urna:
 - Aliquam erat volutpat
 - Curabitur gravida convallis porttitor
 - Curabitur lacus erat, molestie vel sodales eget, volutpat in sem
 - Mauris fringilla iaculis fringilla
 - Vivamus tincidunt tempor enim

A separator

Definition

- You can have inline math: $P_{it}(\text{consider})$ to $P_{it}(\text{consider}) + \Delta_{it}$.
- But also more complex equations:

$$\frac{\Delta_{it} \cdot P_{it}(\text{buy}|\text{consider})}{P_{it}(\text{consider}) \cdot P_{it}(\text{buy}|\text{consider})} = \frac{\Delta_{it}}{P_{it}(\text{consider})}.$$

	model 1	model 2	model 3
	<i>OLS</i>	<i>logistic</i>	<i>OLS</i>
	(1)	(2)	(3)
var1	0.0003*** (0.00000)	0.079*** (0.001)	0.004*** (0.001)
var2	0.0002 (0.0002)	-92.026*** (3.070)	-0.001 (0.500)
var3	-0.001*** (0.0002)	4.018*** (0.231)	-0.205 (0.234)
var4	-0.00000 (0.00000)	-0.434*** (0.011)	0.015*** (0.003)
var5	0.058*** (0.0002)	6.101*** (0.037)	0.136*** (0.035)
var6	-0.002*** (0.0002)	-0.069 (0.545)	-0.693 (0.605)
Constant	0.001*** (0.00001)	-9.227*** (0.030)	1.383*** (0.014)
Observations	23,449,806	23,449,806	9,146
R ²	0.006		0.008
Adjusted R ²	0.006		0.007
Log Likelihood		-67,633.010	
Akaike Inf. Crit.		135,280.000	
Residual Std. Error	0.032 (df = 23449799)		0.784 (df = 9139)
F Statistic	22,474.450*** (df = 6; 23449799)		12.133*** (df = 6; 9139)

Note:

*p<0.1; **p<0.05; ***p<0.01

parameter	estimate	ste.
A	1.512	0.104
B	1.516	0.084
C	1.483	0.066
D	2.427	0.108
E	1.658	0.038
F	3.186	0.104