

Table 1: Differences in means

	Means				Differences		
	X N=100	Y N=100	Z N=100	Overall Mean N=300	X - Y	X - Z	Y - Z
A	-0.12 (0.10)	-0.222 (0.101)	-0.012 (0.102)	-0.117 (0.058)	0.107 (0.141)	-0.103 (0.142)	-0.210 (0.143)
B	0.108 (0.102)	5.042 (0.196)	-0.074 (0.097)	1.692 (0.159)	-4.934*** (0.221)	0.181 (0.141)	5.115*** (0.219)
C	0.062 (0.082)	1.037 (0.108)	0.998 (0.088)	0.699 (0.060)	-0.975*** (0.135)	-0.937*** (0.120)	0.038 (0.139)

Significance levels: * $p < 0.1$, ** $p < 0.05$, *** $p < 0.01$

Example	First a	Second	
	Yes	B No	C Yes
Number of Observations	300	300	300
Mean	-0.12	1.692	0.699
Std. Dev.	1.005	2.751	1.0332
Min.	-2.782	-2.535	-2.006
25%	-0.782	-0.314	-0.060
50%	-0.189	0.701	0.678
75%	0.552	3.607	1.354
Max.	2.99	9.92	3.90
	No	Yes	No
Lowest	Low A	Low B	Low C

The default note aligns over here.

But you can move it to the middle!

Or over here!

Table 2: Summary Table

You can reference tables 1 and 2 as expected.

Unique Sites	10,000
Unique IPs	20,000
IPs in EU	5,000
IPs in US	3,000
IPs outside EU	5,000

Table 3: IV Estimation

	OLS	2SLS	
	(1)	First Stage (2)	Second Stage (3)
Intercept	-0.185 (0.185)	10.237*** (0.275)	0.441 (0.445)
Father Education		0.269*** (0.029)	
Education	0.109*** (0.014)		0.059* (0.035)
Observations	428	428	428
N. of groups			
R ²	0.118	0.173	0.093
Pseudo R ²			
F Statistic	57.196***	89.258***	2.849*
Model	OLS	OLS	IV-2SLS

* $p < 0.1$, ** $p < 0.05$, *** $p < 0.01$