## $Class \ 10$ Quantitative Methods for Economists

## Alessandro Bramucci

## 11-12-2023

## Title

Some text...

Table 1: Effect of education and gender on hourly wage. Source: Wooldridge (2023).

	Dependent variable:  wage				
	(1)	(2)	(3)	(4)	(5)
educ	$0.541^{***}$ (0.053)	$0.506^{***}$ $(0.050)$	$0.575^{***} (0.050)$	0.539*** (0.064)	$0.453^{***}$ $(0.058)$
female		$-2.273^{***}$ $(0.279)$		-1.199 $(1.325)$	
educ:female			$-0.178^{***}$ $(0.022)$	-0.086 $(0.104)$	
Constant	-0.905 $(0.685)$	0.623 $(0.673)$	-0.285 (0.650)	0.200 $(0.844)$	-0.998 $(0.729)$
Observations $R^2$ Adjusted $R^2$	526 0.165 0.163	526 0.259 0.256	526 0.259 0.256	526 0.260 0.256	252 0.197 0.193
Note:	*p<0.1; **p<0.05; ***p<0.01				

Some more text...

