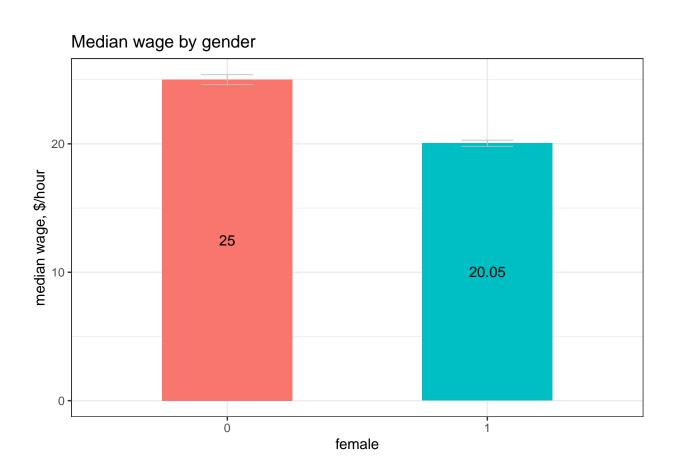
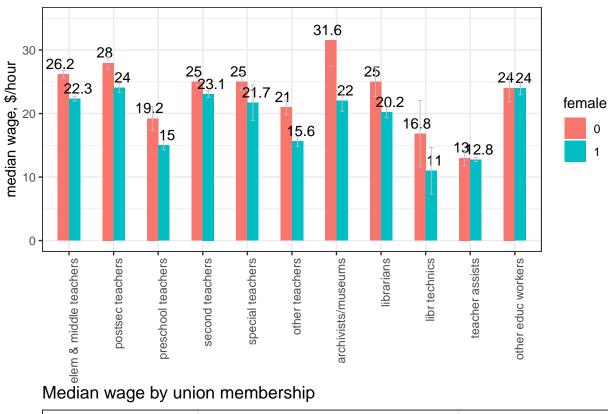
Additional visuals and tables

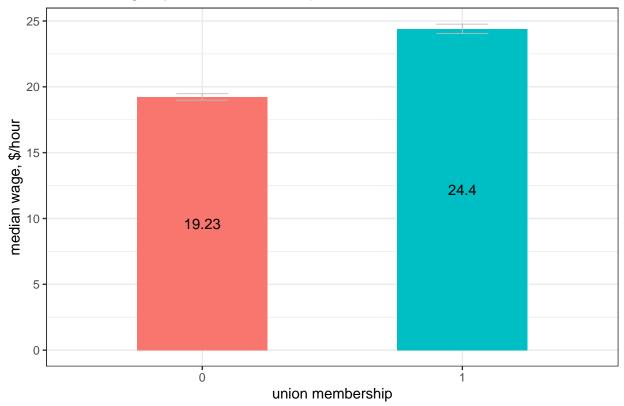
Timur Naushirvanov

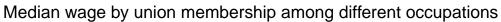
03/10/2021

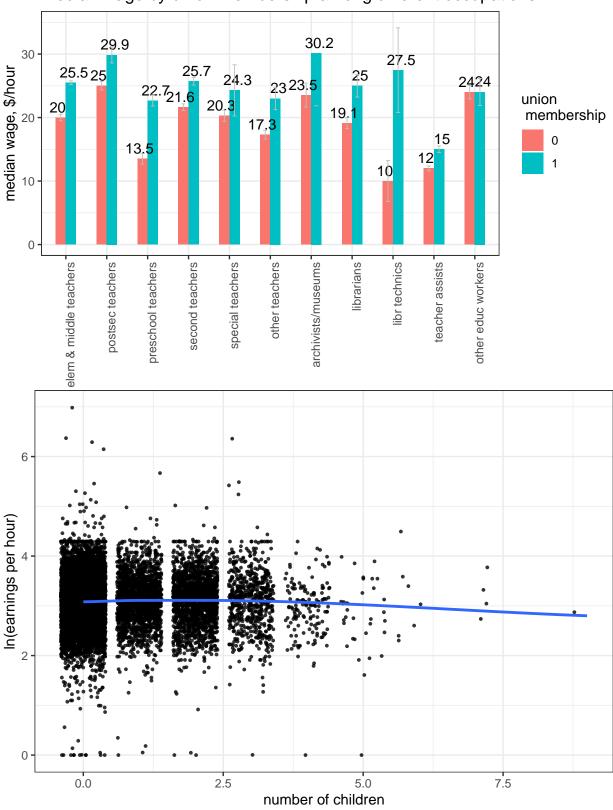


Median wage by gender among different occupations









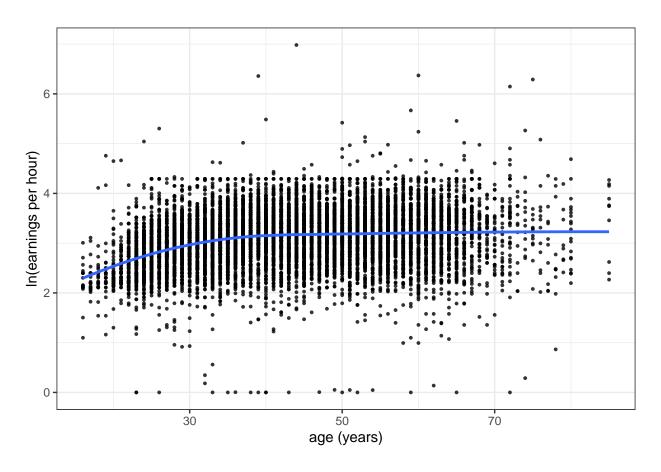


Table 1: Descriptive Statistics

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Pctl(75)	Max
wage	10,580	24.797	21.119	0.000	14.423	30.253	1,076.920
lnwage	10,580	3.089	0.563	0.000	2.736	3.442	6.983
female	10,580	0.748	0.434	0	0	1	1
union mem	10,580	0.367	0.482	0	0	1	1
age	10,580	43.507	13.271	16	33	54	85
ownchild	10,580	0.741	1.067	0	0	1	9

[%] Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu % Date and time: Sun, Oct 03, 2021 - 20:52:55

Table 2: Regression Table

	1able 2. 10	Legression Table							
	Dependent variable:								
	(1)	(2)	wage (3)	(4)					
age	0.049*** (0.003)	0.045*** (0.003)	0.042*** (0.003)	0.048*** (0.003)					
agesq	-0.0004*** (0.0003)	-0.0004*** (0.0003)	-0.0004*** (0.00003)	-0.0004*** (0.0003)					
female1	-0.0004 (0.00003)	-0.220*** (0.012)	-0.153*** (0.016)	0.098** (0.047)					
union mem1		0.205*** (0.012)	0.146*** (0.022)	0.279*** (0.044)					
ownchild		0.025** (0.012)	0.025** (0.011)	0.019* (0.011)					
ownchildsq		-0.010*** (0.004)	-0.008** (0.003)	-0.007** (0.003)					
occ2012postsec teachers		-0.010 (0.004)	0.123*** (0.017)	0.123*** (0.034)					
occ2012postsec teachers			-0.198*** (0.020)	-0.173** (0.075)					
occ2012second teachers			$0.012 (0.014) \\ -0.023 (0.024)$	0.013 (0.032) 0.072 (0.057)					
occ2012special teachers			-0.023 (0.024) -0.099*** (0.022)						
			0.121** (0.061)	-0.016 (0.042)					
occ2012archivists/museums			$0.121^{-11} (0.061)$ $-0.104^{***} (0.035)$	0.215** (0.106)					
occ2012librarians occ2012libr technics			-0.104 (0.035) -0.234** (0.097)	-0.151 (0.121)					
			$-0.234^{***} (0.097)$ $-0.430^{***} (0.017)$	-0.135 (0.244)					
occ2012teacher assists				-0.400*** (0.062)					
cc2012other educ workers			0.039 (0.035)	0.062 (0.069)					
emale1:union_mem1			0.052** (0.024)	0.046* (0.027)					
emale1:occ2012postsec teachers				0.052 (0.037)					
emale1:occ2012preschool teachers				-0.041 (0.076)					
emale1:occ2012second teachers				0.022 (0.032)					
emale1:occ2012special teachers				-0.064(0.055)					
emale1:occ2012other teachers				-0.093*(0.049)					
emale1:occ2012archivists/museums				-0.141 (0.126)					
emale1:occ2012librarians				0.045 (0.123)					
emale1:occ2012libr technics				-0.161 (0.259)					
emale1:occ2012teacher assists				0.025 (0.064)					
emale1:occ2012other educ workers				0.044 (0.081)					
nion_mem1:occ2012postsec teachers				-0.100** (0.039)					
nion_mem1:occ2012preschool teachers				0.130*** (0.046)					
nion_mem1:occ2012second teachers				-0.031 (0.029)					
nion_mem1:occ2012special teachers				-0.067 (0.049)					
nion_mem1:occ2012other teachers				-0.082(0.071)					
nion_mem1:occ2012archivists/museums				0.071 (0.163)					
nion_mem1:occ2012librarians				0.094 (0.068)					
nion_mem1:occ2012libr technics				0.318 (0.218)					
nion_mem1:occ2012teacher assists				-0.136*** (0.034)					
nion_mem1:occ2012other educ workers				-0.215**(0.094)					
ge:female1				-0.006*** (0.001)					
ge:union_mem1				-0.002*** (0.001)					
Constant	1.862*** (0.058)	2.046*** (0.060)	2.116*** (0.061)	1.861*** (0.070)					
bservations	10,580	10,580	10,580	10,580					
2	0.077	0.135	0.209	0.218					
djusted R ²	0.076	0.134	0.208	0.215					
djusted R ⁻ desidual Std. Error	0.076 $0.541 (df = 10577)$	0.134 $0.524 (df = 10573)$	0.208 $0.501 (df = 10562)$	0.215 $0.499 (df = 10540)$					
	0.541 (df = 10577) $438.312^{***} \text{ (df} = 2; 10577)$	0.524 (df = 10573) $274.851^{***} \text{ (df} = 6; 10573)$	0.501 (df = 10562) $164.222^{***} \text{ (df} = 17; 10562)$	0.499 (df = 10540) $75.187^{***} \text{ (df} = 39; 1054)$					
F Statistic	456.512 (df = 2; 10577)	214.651 (df = 6; 10573)	104.222 (df = 17; 10562)	10.187 (at = 39; 105)					

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