

Tabla de Correlaciones
Means, standard deviations, and correlations with confidence intervals

Variable	<i>M</i>	<i>SD</i>	1	2	3	4	5	6	7	8	9	10	11
1. lw	3.04	0.45											
2. educ	13.68	2.23	.27** [.19, .34]										
3. exper	11.40	4.26	.06 [-.01, .14]	-.45** [-.51, -.39]									
4. exper2	147.99	100.20	.06 [-.01, .14]	-.46** [-.52, -.40]	.97** [.97, .98]								
5. tenure	7.22	5.06	.17** [.09, .24]	-.03 [-.11, .05]	.29** [.22, .36]	.31** [.24, .38]							
6. sibs	2.85	2.24	-.11** [-.18, -.03]	-.20** [-.27, -.12]	.01 [-.06, .09]	.03 [-.05, .10]	-.05 [-.12, .03]						
7. brthord	2.18	1.49	-.11** [-.19, -.04]	-.18** [-.25, -.10]	.04 [-.03, .12]	.04 [-.04, .11]	-.02 [-.09, .06]	.58** [.53, .63]					
8. married	0.90	0.30	.13** [.05, .20]	-.06 [-.13, .02]	.10* [.02, .17]	.11** [.03, .19]	.07 [-.01, .15]	.00 [-.07, .08]	-.01 [-.09, .06]				
9. black	0.08	0.27	-.13** [-.21, -.06]	-.12** [-.19, -.04]	.02 [-.05, .10]	.03 [-.04, .11]	-.05 [-.13, .02]	.27** [.20, .34]	.13** [.05, .20]	-.05 [-.12, .03]			
10. south	0.32	0.47	-.14** [-.21, -.07]	-.06 [-.13, .02]	-.03 [-.11, .04]	-.04 [-.12, .04]	-.09* [-.16, -.01]	.05 [-.03, .12]	.13** [.06, .21]	.00 [-.07, .08]	.18** [.11, .26]		
11. feduc	10.27	3.29	.20** [.13, .27]	.42** [.36, .49]	-.25** [-.32, -.18]	-.27** [-.34, -.19]	-.04 [-.11, .04]	-.19** [-.26, -.11]	-.23** [-.30, -.15]	-.03 [-.10, .05]	-.18** [-.25, -.11]	-.16** [-.23, -.08]	
12. meduc	10.83	2.82	.20** [.13, .27]	.36** [.30, .43]	-.16** [-.24, -.09]	-.18** [-.25, -.10]	.01 [-.06, .09]	-.27** [-.34, -.20]	-.29** [-.35, -.21]	-.03 [-.10, .05]	-.19** [-.26, -.12]	-.14** [-.22, -.07]	.58** [.52, .63]

Note. *M* and *SD* are used to represent mean and standard deviation, respectively. Values in square brackets indicate the 95% confidence interval for each correlation. The confidence interval is a plausible range of population correlations that could have caused the sample correlation (Cumming, 2014). * indicates $p < .05$. ** indicates $p < .01$.