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

| Variable | M | SD | 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.