Table 1

*Means, standard deviations, and correlations with confidence intervals*

| Variable | *M* | *SD* | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |
| 1. hcscore | 3.18 | 1.16 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 2. iwah\_a | 3.60 | 0.60 | .07 |  |  |  |  |  |  |  |
|  |  |  | [-.11, .24] |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 3. iwah\_c | 3.60 | 0.76 | .13 | .63\*\* |  |  |  |  |  |  |
|  |  |  | [-.05, .30] | [.52, .72] |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 4. iwah\_w | 3.36 | 0.71 | .28\*\* | .56\*\* | .47\*\* |  |  |  |  |  |
|  |  |  | [.11, .43] | [.43, .66] | [.34, .59] |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 5. t5sie07x | 3.11 | 1.57 | -.31\*\* | .22\*\* | .04 | -.15 |  |  |  |  |
|  |  |  | [-.46, -.14] | [.06, .38] | [-.13, .21] | [-.31, .02] |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 6. lgs\_m\_t5 | 2.11 | 0.47 | .37\*\* | .31\*\* | .46\*\* | .44\*\* | -.04 |  |  |  |
|  |  |  | [.21, .51] | [.15, .45] | [.31, .58] | [.30, .57] | [-.20, .12] |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 7. pwb\_pmean | 4.87 | 0.63 | .29\*\* | .31\*\* | .46\*\* | .44\*\* | .07 | .52\*\* |  |  |
|  |  |  | [.12, .44] | [.16, .45] | [.32, .58] | [.30, .56] | [-.09, .24] | [.39, .63] |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 8. t5.PolEngage.Comp | -0.00 | 0.79 | .31\*\* | .00 | .18\* | .13 | -.33\*\* | .26\*\* | .19\* |  |
|  |  |  | [.15, .46] | [-.16, .17] | [.01, .34] | [-.04, .29] | [-.47, -.17] | [.10, .40] | [.03, .34] |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 9. t5.CivEngage.Comp | 0.00 | 0.75 | .26\*\* | .21\* | .30\*\* | .18\* | -.14 | .42\*\* | .22\*\* | .39\*\* |
|  |  |  | [.09, .41] | [.04, .36] | [.14, .44] | [.02, .34] | [-.30, .02] | [.27, .54] | [.05, .37] | [.24, .52] |
|  |  |  |  |  |  |  |  |  |  |  |

*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.