Table XX

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

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Variable** | ***M*** | ***SD*** | **min** | **max** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** |
| **1. Political orientation** | 2.53 | 1.37 | 0 | 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **2. Age** | 23.72 | 6.90 | 18 | 67 | **-.05** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **3. Political similarity** | 3.23 | 1.92 | 0 | 6 | **-.12** | **.11** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **4. Ethnic similarity** | 3.27 | 1.44 | 0 | 6 | **.15** | **.03** | **.14** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **5. Religious similarity** | 2.95 | 2.20 | 0 | 6 | **.12** | **.11** | **.43** | **.24** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **6. Financial security-successfulness1** | 4.35 | 0.90 | 0 | 6 | **.16** | **.07** | **.06** | **.15** | **.16** |  |  |  |  |  |  |  |  |  |  |  |  |
| **7. Confidence-assertiveness2** | 4.39 | 0.84 | 1 | 6 | **.12** | **.10** | **-.02** | **.03** | **.09** | **.36** |  |  |  |  |  |  |  |  |  |  |  |
| **8. Education-intelligence3** | 4.73 | 0.82 | 0.5 | 6 | **.06** | **.07** | **.13** | **.06** | **.11** | **.43** | **.32** |  |  |  |  |  |  |  |  |  |  |
| **9. Kindness-supportiveness4** | 5.14 | 0.70 | 2 | 6 | **.03** | **.04** | **.06** | **.06** | **.10** | **.24** | **.24** | **.20** |  |  |  |  |  |  |  |  |  |
| **10. Attractiveness5** | 4.04 | 0.91 | 0 | 6 | **.05** | **-.02** | **.12** | **.16** | **.08** | **.27** | **.13** | **.22** | **.13** |  |  |  |  |  |  |  |  |
| **11. Ideal age (importance)** | 3.63 | 1.42 | 0 | 6 | **.10** | **-.05** | **.11** | **.15** | **.19** | **.18** | **.12** | **.16** | **.10** | **.16** |  |  |  |  |  |  |  |
| **12. Ideal age (level)** | 26.23 | 7.29 | 10 | 100 | **-.05** | **.90** | **.11** | **.03** | **.11** | **.10** | **.12** | **.09** | **.04** | **-.03** | **-.04** |  |  |  |  |  |  |
| **13. Ideal height (importance)** | 3.95 | 1.49 | 0 | 6 | **.13** | **-.04** | **.05** | **.11** | **.13** | **.25** | **.20** | **.22** | **.07** | **.27** | **.35** | -.01 |  |  |  |  |  |
| **14. Ideal height (level)** | 1.03 | 0.44 | -2 | 2 | .01 | **-.05** | -.01 | .00 | .01 | **.10** | **.05** | **.07** | .01 | **.09** | **.03** | **-.03** | **.29** |  |  |  |  |
| **15. Single life** | 2.22 | 1.76 | 0 | 6 | **-.04** | **-.03** | .01 | **-.06** | **-.03** | .00 | **.04** | **.04** | **-.06** | **-.04** | .01 | -.02 | .02 | -.00 |  |  |  |
| **16. Sexual, non-romantic relationships** | 2.40 | 1.98 | 0 | 6 | **.06** | **-.11** | **-.03** | **.03** | **.10** | **.04** | **.06** | **.03** | **.05** | **-.04** | **.04** | **-.10** | .02 | **-.02** | **.18** |  |  |
| **17. Non-monogamous relationships** | 0.86 | 1.50 | 0 | 6 | **-.05** | .01 | -.02 | **-.04** | **-.08** | **-.02** | **.03** | .00 | **-.05** | **.02** | **-.05** | .02 | -.01 | -.01 | **.18** | **.12** |  |
| **18. Monogamous relationships** | 4.82 | 1.75 | 0 | 6 | **-.02** | **.07** | **.11** | -.01 | **.07** | **.03** | **-.04** | .01 | .01 | .01 | **.03** | **.06** | **.02** | **.03** | **-.08** | .01 | **-.23** |

*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.