## table1

Balance Table for Study 1 and Study 2

| Covariate | Study 1 | Study 2 |
| --- | --- | --- |
| Education | 0.025 | -0.015 |
| Trust In Govt |  | -0.003 |
| Age | -0.020 | -0.002 |
| COVID Subjective Knowledge | 0.000 | 0.004 |
| Family Income | -0.006 | 0.008 |
| Trust In Science | 0.012 | 0.013 |
| Lib/Con Ideology | -0.036 | 0.018 |
| Missing Family Income | -0.018 | 0.019 |
| Religiosity | 0.022 | 0.031 |
| Missing Covid Knowledge | 0.000 |  |
| Missing COVID Subjective Knowledge | 0.000 |  |
| COVID Knowledge | 0.023 |  |
| Pair-adjusted standardized differences in means for continuous or ordinary covariates or proportions for binary covariates for both study 1 and study 2. Study 1 N = 890. Study 2 N = 996. | | |