**Supplementary Material**

Table 1: Item loadings on latent variables in 4-factor Confirmatory Factor Analysis Model

| Latent Factor | Indicator | Loading |
| --- | --- | --- |
| fatalism | random\_chance | 0.6968626 |
| fatalism | future\_uncertain | 0.7409925 |
| fatalism | lives\_control | 0.8405212 |
| egalitarianism | gender\_inequality | 0.7046183 |
| egalitarianism | visible\_discrimination | 0.6781292 |
| egalitarianism | wealth\_inequality | 0.8638680 |
| hierarchism | stricter\_punishments | 0.9367349 |
| hierarchism | respect\_authority | 0.5978969 |
| hierarchism | aboriginal\_rights | 0.7901501 |
| individualism | share\_money | 0.7699976 |
| individualism | gov\_programs | 0.6535416 |
| individualism | limit\_choices | 0.3017156 |

Table 2: Measures of model fit for a two-factor and a four-factor solution.

|  |  |
| --- | --- |
| Model | RMSEA |
| 2-factors | 0.12 |
| 3-Factors (dropping fatalism) | 0.10 |
| 4-Factors | 0.08 |