**Table S6.** Gamma sensitivity analysis for girls

|  |  |  |
| --- | --- | --- |
| Outcome | Gamma estimate | *p*-value |
| Physical Household | 1.3 | 0.022 |
| Physical Authority | 2.0 | 0.043 |
| Emotional | 1.3 | 0.040 |
| Sexual | 1.1 | 0.048 |
| Any form of violence | 1.7 | 0.033 |

Gamma estimates were calculated using the rbounds package (Keele, 2010). For most readers, the most interesting value will be the gamma itself—the larger values of the gamma parameter correspond to a result that is more robust to unobserved imbalances in covariates.

**Table S7.** Gamma sensitivity analysis for boys

|  |  |  |
| --- | --- | --- |
| Outcome | Gamma estimate | *p*-value |
| Physical Household | 1.6 | 0.039 |
| Physical Authority | 1.2 | 0.045 |
| Emotional | 1.8 | 0.044 |
| Sexual | 1.7 | 0.042 |
| Any form of violence | 1.4 | 0.030 |

Gamma estimates were calculated using the rbounds package (Keele, 2010). For most readers, the most interesting value will be the gamma itself—the larger values of the gamma parameter correspond to a result that is more robust to unobserved imbalances in covariates.