## Table X. Comparison of OLS and Robust Regression Estimates for Reduced Model 2

| Model | Predictor | b | SE | p |
| --- | --- | --- | --- | --- |
| OLS | (Intercept) | 3.54 | 0.7049998 | < .001\*\*\* |
| OLS | groupstatusTD | 1.28 | 0.6322302 | 0.046\* |
| OLS | groupstatusTD:rep\_gesture\_present | -2.88 | 1.1709098 | 0.016\* |
| OLS | mlu | 0.35 | 0.1915755 | 0.068† |
| OLS | rep\_gesture\_present | 2.43 | 1.0395160 | 0.022\* |
| Robust | (Intercept) | 3.29 | 0.5673890 | < .001\*\*\* |
| Robust | groupstatusTD | 1.19 | 0.6762429 | 0.081† |
| Robust | groupstatusTD:rep\_gesture\_present | -2.95 | 1.6807462 | 0.083† |
| Robust | mlu | 0.42 | 0.2114145 | 0.052† |
| Robust | rep\_gesture\_present | 2.45 | 1.5902818 | 0.128 |
| Note. b = unstandardized regression coefficient; SE = standard error; p = significance level. Significance indicated by \*p\* < .05 (\*), \*\*p\*\* < .01 (\*\*), \*\*\*p\*\*\* < .001 (\*\*\*), †p < .10. Robust regression used MM-estimation with bisquare psi function. | | | | |