# Appendix

## Partially saturated models

Mplus syntax and output can be found on the Open Science Framework via this link.

**Table A1**

*Within-person results of the partially saturated model including a fully saturated model at the*

*between-person level*

| Adjective | Factor loadings | | |
|---|---|---|---|
| | 1 (General) | 2 (Admiration) | 3 (Rivalry) |
| Within-person | | | |
| Glorious[a] | .33*** | .56*** | - |
| Envied[a] | .59*** | .23* | - |
| Prestigious[a] | .44*** | .51*** | - |
| Brilliant[a] | .38*** | .61*** | - |
| Powerful[a] | .30** | .61*** | - |
| Superior[a] | .32*** | .55*** | - |
| Contemptuous[b] | .64*** | - | .21 |
| Irritated[b] | .34** | - | .65*** |
| Gleeful[b] | .70*** | - | .05 |
| Envious[b] | .50*** | - | .32** |
| Resentful[b] | .41*** | - | .39*** |
| Angry[b] | .34* | - | .92*** |

*Note*. $\chi^2$ (41) = 63.88, CFI = .99, TLI = .96, RMSEA = .02; $SRMR_{within}$ = .05, $SRMR_{between}$ =

.00, $CFI_{within}$ = .99, $RMSEA_{within}$ = .03

**Table A2**

*Between-person results of the partially saturated model including a fully saturated model at*

*the within-person level*

| | Factor loadings | | |
|---|---|---|---|
| Adjective | 1 (General) | 2 (Admiration) | 3 (Rivalry) |
| Between-person | | | |
| Glorious[a] | .56*** | .72*** | - |
| Envied[a] | .80*** | .30*** | - |
| Prestigious[a] | .52*** | .80*** | - |
| Brilliant[a] | .50*** | .85*** | - |
| Powerful[a] | .51*** | .65*** | - |
| Superior[a] | .65*** | .70*** | - |
| Contemptuous[b] | .95*** | - | -.07 |
| Irritated[b] | .79*** | - | .54*** |
| Gleeful[b] | .88*** | - | -.13 |
| Envious[b] | .76*** | - | .15 |
| Resentful[b] | 1.00*** | - | -.01 |
| Angry[b] | .75*** | - | .67*** |

*Note.* $\chi^2$ (42) = 41.68, CFI = 1.00, TLI = 1.00, RMSEA = .00; SRMR$_{within}$ = .00, SRMR$_{between}$

= .03, CFI$_{between}$ = 1.00, RMSEA$_{between}$ = .00