**Supplemental Tables**

*Table S1.* Moderation by values: Stepwise regression analysis of being moved on eliciting conditions, values and their interaction

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Study 1** | *Model 1* | *Model 2* |  | *Model 3* | *Model 4* |
| *ΔR²* | .46\*\*\* | .04\* | *ΔR²* | .39\*\*\* | .01 |
| Relationships | .68\*\*\* | .68\*\*\* | Relationships | .71\*\*\* | .71\*\*\* |
| Achievements | .31\*\*\* | .33\*\*\* | Achievements | .35\*\*\* | .35\*\*\* |
| Moral Identity | .28\*\*\* | .15 | Achievement Motivation | .08 | -.06 |
| Relationships X Moral Ident. |  | .25\*\* | Relationships X Ach. Mot. |  | .15 |
| Achievements X Moral Ident. |  | -.01 | Achievements X Ach. Mot. |  | .09 |
| **Study 2** | *Model 1* | *Model 2* |  | *Model 3* | *Model 4* |
| *ΔR²* | .56\*\*\* | .02\* | *ΔR²* | .55\*\*\* | .01 |
| Reunion | .72\*\*\* | .72\*\*\* | Reunion | .72\*\*\* | .72\*\*\* |
| Separation | .75\*\*\* | .75\*\*\* | Separation | .75\*\*\* | .75\*\*\* |
| Success | .81\*\*\* | .81\*\*\* | Success | .81\*\*\* | .81\*\*\* |
| Failure | .75\*\*\* | .75\*\*\* | Failure | .75\*\*\* | .75\*\*\* |
| Moral Identity | .13\*\* | -.14 | Achievement Motivation | .07 | .13 |
| Reunion X Moral Ident. |  | .21\*\* | Reunion X Ach. Mot. |  | -.10 |
| Separation X Moral Ident. |  | .13 | Separation X Ach. Mot. |  | -.02 |
| Success X Moral Ident. |  | .11 | Success X Ach. Mot. |  | -.03 |
| Failure X Moral Ident. |  | .16\* | Failure X Ach. Mot. |  | .02 |
|  | *Model 5* | *Model 6* |  | *Model 7* | *Model 8* |
| *ΔR²* | .54\*\*\* | .03\* | *ΔR²* | .54\*\*\* | .01 |
| Reunion | .72\*\*\* | .72\*\*\* | Reunion | .72\*\*\* | .72\*\*\* |
| Separation | .75\*\*\* | .76\*\*\* | Separation | .75\*\*\* | .74\*\*\* |
| Success | .81\*\*\* | .82\*\*\* | Success | .81\*\*\* | .82\*\*\* |
| Failure | .75\*\*\* | .75\*\*\* | Failure | .74\*\*\* | .75\*\*\* |
| Transcendence vs. Enhancement | .04 | -.16 | Conservation vs. Openness | .02 | -.03 |
| Reunion X Trans. vs. Enhance. |  | .23\*\* | Reunion X Con. vs. Open. |  | .05 |
| Separation X Trans. vs. Enhance. |  | .07 | Separation X Con. vs. Open. |  | .08 |
| Success X Trans. vs. Enhance. |  | .08 | Success X Con. vs. Open. |  | .03 |
| Failure X Trans. vs. Enhance. |  | .04 | Failure X Con. vs. Open. |  | -.04 |
| **Study 3** | *Model 1* | *Model 2* |  | *Model 3* | *Model 4* |
| *ΔR²* | .22\*\*\* | .01 | *ΔR²* | .20\*\*\* | .01\* |
| Social | .42\*\*\* | .42\*\*\* | Social | .42\*\*\* | .42\*\*\* |
| Environment | .04 | .04 | Environment | .04 | .04 |
| Sport | .28\*\*\* | .28\*\*\* | Sport | .28\*\*\* | .28\*\*\* |
| Transcendence vs. Enhancement | .13\*\*\* | .12\*\* | Conservation vs. Openness | .03 | .04 |
| Social X Trans. vs. Enhance. |  | -.02 | Social X Con. vs. Open. |  | .01 |
| Env. X Trans. vs. Enhance. |  | .07\* | Env. X Con. vs. Open. |  | -.06\* |
| Sport X Trans. vs. Enhance. |  | -.02 | Sport X Con. vs. Open. |  | .04 |
|  | *Model 5* | *Model 6* |  | *Model 7* | *Model 8* |
| *ΔR²* | .20\*\*\* | <.01 | *ΔR²* | .20\*\*\* | .01\* |
| Social | .42\*\*\* | .42\*\*\* | Social | .42\*\*\* | .42\*\*\* |
| Environment | .04 | .04 | Environment | .04 | .04 |
| Sport | .28\*\*\* | .28\*\*\* | Sport | .28\*\*\* | .28\*\*\* |
| NEP | .02 | .04 | GEB | .06\* | .03 |
| Social X NEP |  | -.03 | Social X GEB |  | .01 |
| Env. X NEP |  | .01 | Env. X GEB |  | .09\*\* |
| Sport X NEP |  | -.01 | Sport X GEB |  | -.01 |
|  | *Model 5* | *Model 6* |  | *Model 7* | *Model 8* |
| *ΔR²* | .21\*\*\* | <.01 | *ΔR²* | .20\*\*\* | <.01 |
| Social | .42\*\*\* | .42\*\*\* | Social | .42\*\*\* | .42\*\*\* |
| Environment | .04 | .04 | Environment | .04 | .04 |
| Sport | .28\*\*\* | .28\*\*\* | Sport | .28\*\*\* | .28\*\*\* |
| Sens. Injustice | .10\*\*\* | .14\*\*\* | BJW | .07\* | .04 |
| Social X Sens. Injustice |  | -.01 | Social X BJW |  | .03 |
| Env. X Sens. Injustice |  | -.02 | Env. X BJW |  | .02 |
| Sport X Sens. Injustice |  | -.05 | Sport X BJW |  | .03 |

*Table S2.* Mediation by appraisals of surpassing and violating standards (Study 2)

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Direct Effects** | **Dependent Variable** | | | | | | | | |
| Surpassing Social | | Violating Social | | Surpassing Ach. | | Violating  Ach. | | Being  Moved |
| Reunion | .57\*\*\* | | -.25\*\* | | .13 | | -.45\*\*\* | | .48\*\*\* |
| Separation | .79\*\*\* | | -.59\*\*\* | | .29\*\*\* | | -.63\*\*\* | | .38\*\*\* |
| Success | .61\*\*\* | | -.42\*\*\* | | .67\*\*\* | | -.61\*\*\* | | .47\*\*\* |
| Failure | .65\*\*\* | | -.58\*\*\* | | .54\*\*\* | | -.53\*\*\* | | .39\*\*\* |
| Surpassing Social |  | |  | |  | |  | | .35\*\*\* |
| Violating Social |  | |  | |  | |  | | -.10 |
| Surpassing Ach. |  | |  | |  | |  | | .12\* |
| Violating Ach. |  | |  | |  | |  | | -.01 |
| **Indirect Effects on Being Moved** | | **Mediator** | | | | | | | |
| Surpassing Social | | Violating  Social | | Surpassing  Ach. | | Violating  Ach. | |
| Reunion | | .20\*\*\* | | .03 | | .02 | | .01 | |
| Separation | | .28\*\*\* | | .06 | | .04 | | .01 | |
| Success | | .22\*\*\* | | .04 | | .08\* | | .01 | |
| Failure | | .23\*\*\* | | .06 | | .07\* | | .01 | |

*Note.* Standardized estimates are shown.\**p* < .05, \*\**p* < .01, \*\*\**p* < .001, *N* = 228

*Table S3.* Mediation by appraisals of surpassing standards and GAQ-appraisals (Study 3)

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Direct Effects** | **Dependent Variable** | | | | | | | | | |
| Surpassing Social | | Surpassing Ach. | | Condusive-ness | | Obstructive-ness | | Norm Violation | Being  Moved |
| Social | .78\*\*\* | | .70\*\*\* | | .20\*\*\* | | -.30\*\*\* | | -.72\*\*\* | .22\*\* |
| Environment | .35\*\*\* | | .50\*\*\* | | .52\*\*\* | | -.28\*\*\* | | -.70\*\*\* | -.16\*\* |
| Sports | .19\*\*\* | | .65\*\*\* | | .13\*\*\* | | -.33\*\*\* | | -.69\*\*\* | .21\*\*\* |
| Surpassing Social |  | |  | |  | |  | |  | .16\*\*\* |
| Surpassing Ach. |  | |  | |  | |  | |  | .14\*\* |
| Conduciveness |  | |  | |  | |  | |  | .28\*\*\* |
| Obstructiveness |  | |  | |  | |  | |  | .20\*\*\* |
| Norm Violation |  | |  | |  | |  | |  | .02 |
| **Indirect Effects on Being Moved** | | **Mediator** | | | | | | | | |
| Surpassing Social | | Surpassing Ach. | | Condusiveness | | Obstructiveness | | Norm Violation |
| Social | | .13\*\*\* | | .10\*\* | | .06\*\*\* | | -.06\*\*\* | | -.02 |
| Environment | | .06\*\* | | .07\*\* | | .14\*\*\* | | -.06\*\*\* | | -.02 |
| Sports | | .03\*\* | | .09\*\* | | .04\*\*\* | | -.07\*\*\* | | -.02 |

*Note.* Standardized estimates are shown.\**p* < .05, \*\**p* < .01, \*\*\**p* < .001, *N* = 190