

Table S9

Study 1 EFA factor loading matrix for the five factor solution.

| | Factor 1 | Factor 2 | Factor 3 | Factor 4 | Factor 5 |
|----------------|----------|----------|----------|----------|----------|
| SS loadings | 9.94 | 7.38 | 3.50 | 2.54 | 1.33 |
| Proportion Var | .17 | .13 | .06 | .04 | .02 |
| Cumulative Var | .17 | .30 | .37 | .41 | .43 |

Note. Test of the hypothesis that five factors are sufficient. The chi square statistic is 2016.7 on 1321 degrees of freedom, $p = 5.7e-32$. SS loadings = sum of squared loadings; Proportion Var = proportion variance explained; Cumulative Var = cumulative variance explained.

Table S9*Study 1 EFA factor loading matrix for the five factor solution.*

| Items | Factor 1 | Factor 2 | Factor 3 | Factor 4 | Factor 5 |
|---------|----------|----------|----------|----------|----------|
| ang1 | .44 | | | | |
| ang2 | | | | .47 | |
| ang3 | .48 | | | .41 | |
| ang4 | .46 | | | | |
| ang5 | .40 | | | | |
| ang6 | .43 | | | .42 | |
| ang7 | | | | .49 | |
| ang8 | .48 | | | .40 | |
| ang9_r | .57 | | | .35 | |
| ang10_r | .66 | | | | |
| ang11_r | .47 | | | .40 | |
| ang12_r | .59 | | | | |
| ang13_r | .58 | | | | |
| ang15_r | .64 | | | | |
| ang16_r | .57 | | | | |
| anx2 | .53 | | .35 | | |
| anx3 | | | .51 | | |
| anx4 | .45 | | .41 | | |
| anx5 | | | .36 | | |
| anx6 | .41 | | .47 | | |
| anx7 | .49 | | .47 | | |
| anx8 | .41 | | .54 | | |
| anx9_r | .43 | | | | |
| anx10_r | .71 | | | | |
| anx13_r | .72 | | | | |
| anx14_r | .62 | | | | |
| anx16_r | .62 | | | | |
| guilt5 | | | | | |
| guilt6 | .53 | | | | |
| guilt7 | | | .41 | | |
| guilt8 | | .36 | | | |

Note. Table is continued on the next page for items assessing sadness and impairment.

Table S9 Continued*Study 1 EFA factor loading matrix for the five factor solution.*

| Items | Factor 1 | Factor 2 | Factor 3 | Factor 4 | Factor 5 |
|---------|----------|----------|----------|----------|----------|
| sad1 | .43 | | .35 | | |
| sad2 | | .57 | | | .61 |
| sad3 | | .36 | | | |
| sad4 | | .39 | .37 | | .36 |
| sad5 | .50 | | .42 | | |
| sad6 | .57 | | .39 | | |
| sad7 | .51 | | .49 | | |
| sad8 | | .50 | | | |
| sad13_r | .64 | | | | |
| sad14_r | .41 | | | | |
| sad16_r | .74 | | | | |
| imp1 | | .69 | | | |
| imp2 | | .61 | | | |
| imp3 | | .73 | | | |
| imp6_r | | .53 | | | |
| imp7_r | | .60 | | | |
| imp8_r | | .59 | | | |
| imp10_r | | .65 | | | |
| imps1 | | .41 | | .43 | |
| imps3 | | .60 | | | |
| imps4_r | | .45 | | | |
| imps5_r | | .46 | | | |
| impw1 | | .64 | | | |
| impw2 | | .77 | | | |
| impw3_r | | .67 | | | |
| impw4_r | | .66 | | | |