FUNCTION DURING COVID-19 LOCKDOWN

Supplement Materials

Table S1

*Standard Regression Weights and Indices for the Different Models*

| Results                      | Models       |
|------------------------------|--------------|
|                              | 1   | 2   | 3   | 4   | 5   |
| $\chi^2$                     | 6.096 | 6.252 | 6.262 | 6.248 | 6.238 |
| $df$                         | 3   | 3   | 3   | 3   | 3   |
| $p$                          | .11 | .10 | .10 | .10 | .10 |
| $\chi^2/df$                  | 2.032 | 2.08 | 2.087 | 2.083 | 2.079 |
| $CFI$                        | .988 | .985 | .987 | .985 | .987 |
| $NFI$                        | .977 | .974 | .976 | .974 | .976 |
| $TLI$                        | .939 | .927 | .935 | .927 | .935 |
| $RMSEA$                      | .045 | .046 | .046 | .046 | .046 |

$\beta$ for the correlation between:

- Age and Fear of COVID-19 $- .17^{***}$ $- .05$ $- .21^{***}$ $- .05$ $- .20^{***}$
- Age and Depression $- .21^{***}$ $- .21^{***}$ $- .21^{***}$ $- .21^{***}$ $- .21^{***}$
- Employment and Fear of COVID-19 $- .07$ $- .02$ $- .03$ $- .04$ $- .01$
- Employment and Depression $- .14^{**}$ $- .14^{**}$ $- .14^{**}$ $- .14^{**}$ $- .14^{**}$
- Fear of COVID-19 and Function $- .03$ $.02$ $.003$ $.01$ $.01$
- Depression and Function $- .55^{***}$ $- .56^{***}$ $- .56^{***}$ $- .55^{***}$ $- .56^{***}$

*p<.05; **p<.01; ***p<.001

Model 1 – Mean score on fear of COVID-19
Model 2- Fear about contracting COVID-19
Model 3- Fear about a family member contracting COVID-19
Model 4- Fear about dying from COVID-19
Model 5- Fear about a family member dying from COVID-19