

**S4 Table. Correlations of depression and anxiety instruments with PCL-5**

| Author (year)              | Language     | Depression instrument | Correlation with PCL-5 | Anxiety instrument  | Correlation with PCL-5 |
|----------------------------|--------------|-----------------------|------------------------|---------------------|------------------------|
| Ashbaugh et al. (2016)[48] | English      | CES-D                 | 0.64                   | IES-R total         | 0.82                   |
|                            |              |                       |                        | Subscale instrusion | 0.76                   |
|                            |              |                       |                        | Subscale avoidance  | 0.68                   |
|                            |              |                       |                        | Subscale arousal    | 0.81                   |
|                            | French       | CES-D                 | 0.62                   | IES-R total         | 0.80                   |
|                            |              |                       |                        | Subscale instrusion | 0.71                   |
|                            |              |                       |                        | Subscale avoidance  | 0.65                   |
|                            |              |                       |                        | Subscale arousal    | 0.78                   |
| Boysan et al. (2017)[54]   | Turkish      | BDI                   | 0.81                   | BAI                 | 0.74                   |
| Hall et al. (2019)[56]     | Filipino     | PHQ-9                 | 0.71                   | GAD-7               | 0.61                   |
| Ibrahim et al. (2018)[55]  | Arab/Kurdish | DHSC                  | 0.65                   |                     |                        |
| Sveen et al. (2016)[50]    | Swedish      | MADRS                 | 0.60                   |                     |                        |