**Appendix A. Standardized estimates for various factor models.**

*Table A1. 2- and 3-factor solutions for the minimum list of subjective quality of life (EFA).*

*2-factor model:*

 GEOMIN ROTATED LOADINGS (\* significant at 5% level)

 1 2

 \_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 ITEM1R 0.809\* 0.135\*

 ITEM2R 0.762\* 0.005

 ITEM3R 0.826\* 0.009

 ITEM4 -0.066\* 0.898\*

 ITEM5 0.310\* 0.617\*

 ITEM6 0.084\* 0.476\*

 ITEM7 0.425\* 0.328\*

 ITEM8R 0.661\* -0.132\*

 ITEM9R 0.366\* 0.344\*

 ITEM10 0.007\* 0.877\*

 ITEM11R 0.651\* -0.059

 ITEM12R 0.689\* -0.148\*

RMSEA (Root Mean Square Error Of Approximation)

 Estimate 0.128

 90 Percent C.I. 0.122 0.135

CFI/TLI

 CFI 0.892

 TLI 0.835

SRMR (Standardized Root Mean Square Residual)

 Value 0.048

*3-factor model:*

 GEOMIN ROTATED LOADINGS (\* significant at 5% level)

 1 2 3

 \_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 ITEM1R 0.812\* 0.142\* 0.013

 ITEM2R 0.798\* -0.003 -0.030

 ITEM3R 0.791\* 0.031 0.047\*

 ITEM4 -0.102\* 0.917\* 0.014

 ITEM5 0.324\* 0.618\* -0.045\*

 ITEM6 0.071\* 0.484\* 0.001

 ITEM7 0.289\* 0.386\* 0.173\*

 ITEM8R 0.672\* -0.129\* -0.014

 ITEM9R 0.338\* 0.360\* 0.023

 ITEM10 0.004 0.879\* -0.026

 ITEM11R 0.001 0.172\* 1.038\*

 ITEM12R 0.362\* -0.018\* 0.461\*

RMSEA (Root Mean Square Error Of Approximation)

 Estimate 0.104

 90 Percent C.I. 0.096 0.111

CFI/TLI

 CFI 0.946

 TLI 0.892

SRMR (Standardized Root Mean Square Residual)

 Value 0.032

*Table A2. Factor solution of the 1-factor SQoL model.*

STDYX Standardization

 Two-Tailed

 Estimate S.E. Est./S.E. P-Value

SQoL BY

 SQoL1 0.926 0.009 106.920 0.000

 SQoL2 0.783 0.016 49.714 0.000

 SQoL3 0.765 0.016 47.578 0.000

 SQoL4 0.643 0.019 33.729 0.000

 SQoL5 0.589 0.022 27.275 0.000

RMSEA (Root Mean Square Error Of Approximation)

 Estimate 0.073

 90 Percent C.I. 0.054 0.094

 Probability RMSEA <= .05 0.025

CFI/TLI

 CFI 0.983

 TLI 0.966

SRMR (Standardized Root Mean Square Residual)

 Value 0.021

*Table A3. Bifactor solutions for PHQ-2 and HSCL-5.*

*PHQ-2*

STDYX Standardization

 Two-Tailed

 Estimate S.E. Est./S.E. P-Value

 GEN BY

 SQoL1 0.755 0.017 44.295 0.000

 SQoL2 0.607 0.021 28.459 0.000

 SQoL3 0.664 0.020 33.521 0.000

 SQoL4 0.768 0.014 54.689 0.000

 SQoL5 0.423 0.027 15.734 0.000

 PHQ1 0.822 0.013 61.914 0.000

 PHQ2 0.926 0.011 87.625 0.000

 SQoL BY

 SQoL1 0.507 0.028 18.265 0.000

 SQoL2 0.523 0.026 19.920 0.000

 SQoL3 0.397 0.027 14.443 0.000

 SQoL4 0.028 0.030 0.936 0.349

 SQoL5 0.435 0.033 13.296 0.000

*HSCL-5*

STDYX Standardization

 Two-Tailed

 Estimate S.E. Est./S.E. P-Value

 GEN BY

 SQoL1 0.697 0.018 38.597 0.000

 SQoL2 0.553 0.023 24.318 0.000

 SQoL3 0.618 0.020 30.547 0.000

 SQoL4 0.818 0.012 68.683 0.000

 SQoL5 0.362 0.027 13.524 0.000

 HSCL1 0.728 0.015 47.696 0.000

 HSCL2 0.698 0.016 42.939 0.000

 HSCL3 0.779 0.013 60.672 0.000

 HSCL4 0.845 0.010 81.153 0.000

 HSCL5 0.785 0.013 60.939 0.000

 LIV BY

 SQoL1 0.585 0.024 24.566 0.000

 SQoL2 0.578 0.024 23.818 0.000

 SQoL3 0.467 0.025 18.664 0.000

 SQoL4 0.050 0.025 2.016 0.044

 SQoL5 0.495 0.029 17.236 0.000

 ANX BY

 HSCL1 0.439 0.030 14.404 0.000

 HSCL2 0.481 0.010 47.779 0.000

**Appendix B. (Bi)factor results based on a 4-factor model**

*Table B1. Estimates for 4-factor CFA model.*

RMSEA (Root Mean Square Error Of Approximation)

 Estimate 0.083

 90 Percent C.I. 0.076 0.089

 Probability RMSEA <= .05 0.000

CFI/TLI

 CFI 0.934

 TLI 0.908

SRMR (Standardized Root Mean Square Residual)

 Value 0.058

STDYX Standardization

 Two-Tailed

 Estimate S.E. Est./S.E. P-Value

 F1 BY

 SQoL1 0.948 0.010 95.202 0.000

 SQoL2 0.774 0.017 46.760 0.000

 F2 BY

 SQoL3 0.898 0.012 72.987 0.000

 SQoL8 0.608 0.022 27.581 0.000

 SQol9 0.597 0.023 25.873 0.000

 F3 BY

 SQoL4 0.675 0.019 35.722 0.000

 SQoL5 0.921 0.011 84.808 0.000

 SQoL6 0.553 0.023 24.276 0.000

 SQoL7 0.677 0.020 33.846 0.000

 SQoL10 0.720 0.018 41.128 0.000

 F4 BY

 SQoL11 0.835 0.021 39.508 0.000

 SQoL12 0.819 0.022 36.672 0.000

 F2 WITH

 F1 0.860 0.017 49.573 0.000

 F3 WITH

 F1 0.702 0.020 34.508 0.000

 F2 0.643 0.026 24.615 0.000

 F4 WITH

 F1 0.629 0.025 24.956 0.000

 F2 0.660 0.025 26.501 0.000

 F3 0.418 0.031 13.434 0.000

 SQoL4 WITH

 SQoL10 0.567 0.025 23.032 0.000

Results for Bifactor (S-1) model with PHQ-2 defining the general factor and 4 additional specific factors (F1-F4): ECVGen=.66, PUC=.84, ARPB=.12. Results for Bifactor (S-1) model with HSCL-5 defining the general factor and 4 additional specific factors (F1-F4): ECVGen=.67, PUC=.89, ARPB=.14. Both models suggest essential unidimensionality.