



## Correction

# Correction: The Attitudes to Ageing Questionnaire: Mokken Scaling Analysis

The *PLOS ONE* Staff

The legends for Table 5, Table 6, and Figure 1 incorrectly refer to “SINS” rather than “AAQ” items. The authors have provided corrected legends below.

**Table 5. Standardised regression weights of AAQ items on first-order factors and squared multiple correlations of error variances.**

Item	Psychological Growth	Psychosocial Loss	Physical Change	Unique Variance
18	0.642			0.412
21	0.578			0.334
4	0.559			0.313
19	0.584			0.341
10	0.525			0.276
2	0.371			0.138
1	0.396			0.157
20		0.565		0.319
22		0.600		0.360
6		0.697		0.486
17		0.526		0.277
12		0.560		0.314
3		0.647		0.418
9		0.491		0.241
5		0.473		0.224
14			0.739	0.547
23			0.636	0.404
24			0.507	0.257
11			0.536	0.287
8			0.623	0.388
16			0.477	0.227
15			0.523	0.274
7			0.298	0.089
13			0.385	0.148

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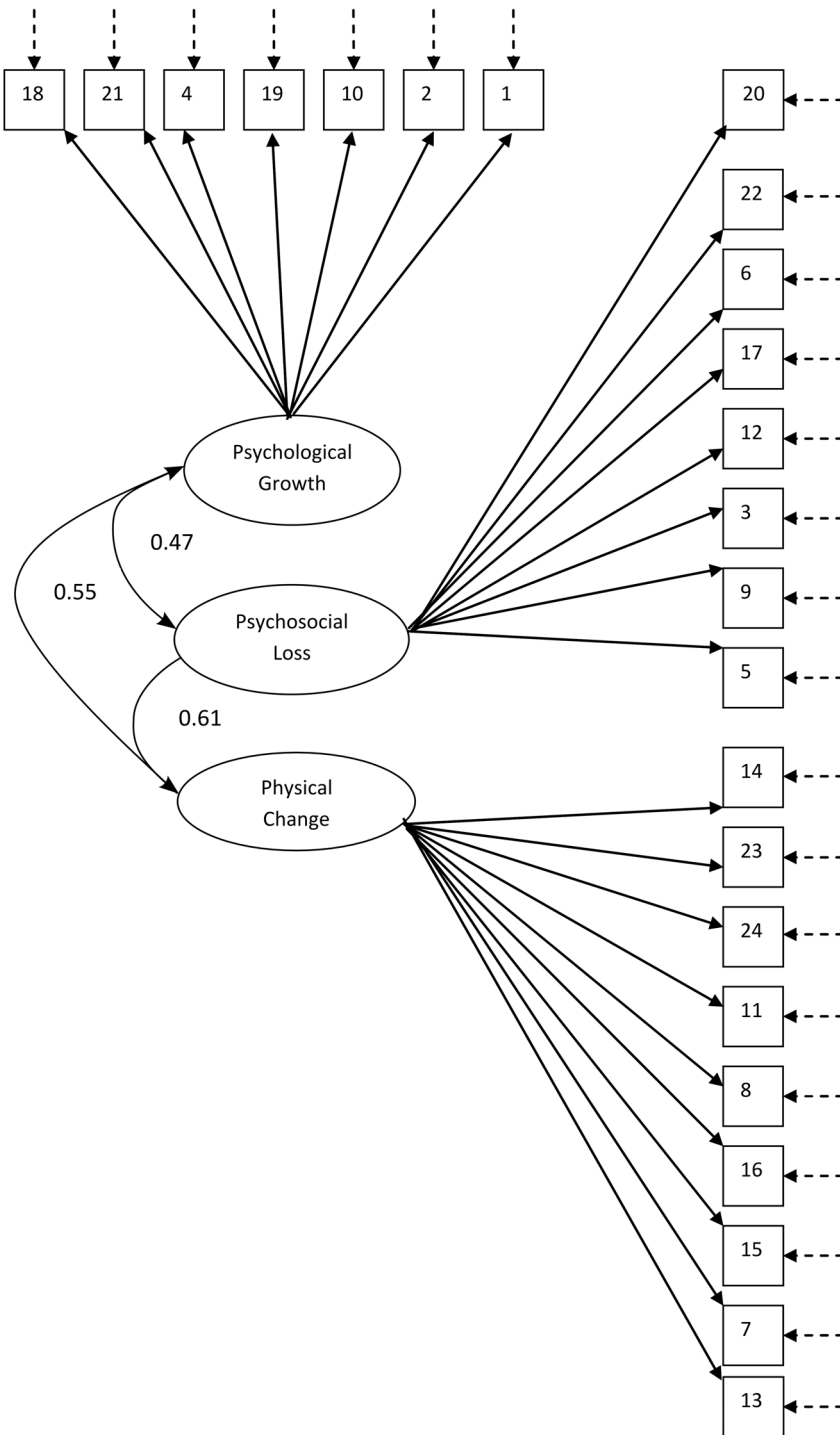
**Table 6. Fit indices for confirmatory factor analysis of the AAQ scale (values prior to restriction imposed on the model are shown in brackets).**

<b>Fit index</b>	<b>Value</b>
GFI	0.928 (0.882)
AGFI	0.910 (0.858)
CFI	0.903 (0.809)
RMSEA	0.041 (0.050)

Chi-Square 729.980; df = 240 (1213.291; df = 249);  $p < 0.0001$ .

GFI = goodness of fit index; AGFI = adjusted goodness of fit index; CFI = comparative fit index; RMSEA = root mean square error of approximation.

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**Figure 1. Factor structure of the AAQ scale.** Diagrammatic representation of structural equations representing hypothesised model of the relationship between variables in the AAQ. Squares represent the AAQ variables, ovals represent first-order latent variables. Standardised regression weights of first-order factors on second order stress factor are shown; standardised regression weights of AAQ items on first-order factors are shown in Table 5; broken arrows represent error variance; intercorrelated error variances are shown in Table 5.  
doi:10.1371/journal.pone.0099100.g001

**Reference**

1. Shenkin SD, Watson R, Laidlaw K, Starr JM, Deary IJ (2014) The Attitudes to Ageing Questionnaire: Mokken Scaling Analysis. PLoS ONE 9(6): e99100. doi:10.1371/journal.pone.0099100.