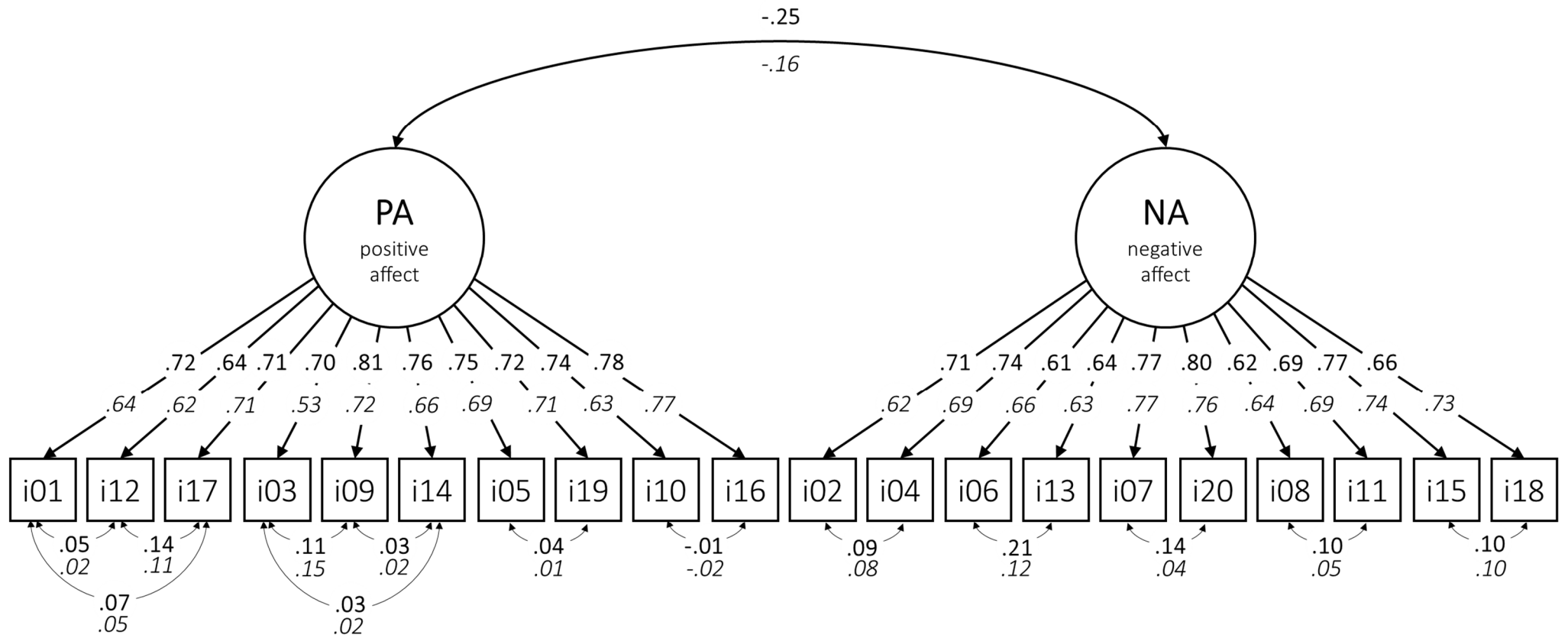


Appendix: Table 1

Fit indices and information criteria for the robustness analysis excluding samples with a trait instruction

		original					translated				
		<i>CFI</i>	<i>SRMR</i>	<i>RMSEA</i>	<i>AIC</i>	<i>BIC</i>	<i>CFI</i>	<i>SRMR</i>	<i>RMSEA</i>	<i>AIC</i>	<i>BIC</i>
Two-factor models											
1a	Orthogonal two-factor	.895	.112	.067	3,913.891	2,794.022	.866	.084	.061	28,848.182	17,365.827
1b	Oblique two-factor	.907	.109	.063	3,462.661	2,349.379	.869	.080	.061	28,097.803	26,624.168
1c	Oblique with correlated errors	.948	.068	.049	1,886.405	858.761	.904	.066	.054	20,567.575	19,207.296
Three-factor models											
2a	Killgore (2000)	.925	.089	.057	2,756.567	1,656.460	.879	.076	.059	26,060.252	24,604.056
2b	Beck et al. (2003)	.776	.155	.098	8,555.826	7,435.957	.656	.161	.098	74,243.153	72,760.797
2c	Gaudreau et al. (2006)	.917	.098	.060	3,081.352	1,981.245	.880	.075	.059	24,794.313	24,338.117
Second-order models											
3a	Mihic et al. (2013)	.909	.107	.064	3,381.295	2,307.538	.878	.075	.060	26,267.659	24,846.342
3b	Mehrabian (1997)	.925	.088	.057	2,767.688	1,667.581	.877	.076	.059	26,421.379	24,965.183
Bi-factor model											
4a	Leue & Beauducel (2011)	.936	.081	.056	2,350.963	1,362.843	.917	.060	.051	17,721.259	16,413.298



Appendix: *Figure 1*. Factor loadings of the robustness analysis for the original PANAS items (**bold**) and translated PANAS items (*italics*) excluding samples that applied a trait instruction