Supplementary files

KMO e Bartlett’s test

Kaiser-Meyer-Olkin measure of sampling adequacy.		,824
Bartlett's test of sphericity	Approx. Chi-square	1012,873
	gl	105
	Sign.	,000

Total variance explained

	Initial eigenvalues			Extraction sums of squares loadings			Loads sums of squares of rotation		
Component	Total	% of variance	% cumulative	Total	% of variance	% cumulative	Total	% of variance	% cumulative
1	5,284	35,227	35,227	5,284	35,227	35,227	2,492	16,612	16,612
2	2,145	14,301	49,528	2,145	14,301	49,528	2,472	16,482	33,094
3	1,714	11,425	60,954	1,714	11,425	60,954	2,095	13,965	47,059
4	1,229	8,190	69,144	1,229	8,190	69,144	2,068	13,784	60,843
5	,775	5,169	74,314	,775	5,169	74,314	2,021	13,471	**74,314**
6	,646	4,305	78,619						
7	,588	3,923	82,542						
8	,468	3,120	85,661						
9	,415	2,764	88,425						
10	,401	2,671	91,096						
11	,353	2,353	93,448						
12	,290	1,934	95,382						
13	,270	1,800	97,182						
14	,247	1,649	98,831						
15	,175	1,169	100,000						

Extraction method: Principal component analysis.

Rotated component matrix [a]

	Component				
	1	2	3	4	5
pbc_1	,827	,243	,140	,107	,174
pbc _2	,824	,220	,030	,029	,230
pbc _3	,725	,451	,187	,105	,134
int_1	,143	,877	,061	,047	,064
int_2	,323	,705	,199	,076	,158
int_3	,397	,668	,223	,169	-,109
att_3	,030	,111	,882	,028	,245
att_1	,171	,162	,803	-,004	,329

att_2	,220	,507	,599	-,066	,054
sn_1	,031	,076	,045	,871	-,032
sn_2	-,057	,248	-,146	,781	,048
sn_3	,233	-,120	,086	,781	,057
sgac_3	-,018	,231	,136	,015	,826
sgac_1	,288	,008	,250	-,058	,751
sgac_2	,317	-,133	,229	,136	,674

Extraction method: Principal component analysis. Rotation method: Varimax with Kaiser normalization.

a. Convergence for the rotation performed in 8 iterations.