

Table 2

Raw data eigenvalues and mean and percentile random data eigenvalues for parallel analysis of conspiracy and paranoia items

Factor	Eigenvalues for the sample correlation matrix	Average eigenvalues from parallel analysis	95 percentile eigenvalues from parallel analysis
1	6.650	1.304	1.356
2	2.966	1.253	1.292
3	2.710	1.213	1.241
4	1.432	1.179	1.208
5	0.944	1.148	1.174
6	0.775	1.119	1.143

Note. The first 6 factors are shown; factors to retain in bold; number of cases = 772, number of variables = 21; Number of datasets generated = 500; percentile 95.