

Additional File 4

Table S1

Reference Ranges of the KSE-G for the Total Population and for Gender and Age Groups

	<i>M</i>		<i>SD</i>		Skewness		Kurtosis	
	UK	DE	UK	DE	UK	DE	UK	DE
PQ+	3.55	3.67	0.73	0.68	−0.23	−0.20	−0.13	−0.36
NQ−	1.90	2.12	0.93	0.89	1.29	0.87	1.07	0.48
PQ+								
Male [$n_{UK} = 222$; $n_{DE} = 237$]	3.58	3.63	0.70	0.67	−0.26	−0.13	−0.30	−0.29
Female [$n_{UK} = 246$; $n_{DE} = 237$]	3.52	3.70	0.76	0.69	−0.20	−0.28	−0.07	−0.42
NQ−								
Male [$n_{UK} = 222$; $n_{DE} = 237$]	2.11	2.28	0.96	0.91	0.97	0.73	0.23	0.10
Female [$n_{UK} = 246$; $n_{DE} = 237$]	1.71	1.96	0.86	0.84	1.72	1.05	2.65	1.10
PQ+								
18-29 [$n_{UK} = 104$; $n_{DE} = 105$]	3.41	3.58	0.68	0.72	−0.28	−0.29	−0.08	−0.54
30-49 [$n_{UK} = 180$; $n_{DE} = 191$]	3.56	3.64	0.76	0.67	−0.25	−0.11	−0.08	−0.45
50-69 [$n_{UK} = 184$; $n_{DE} = 178$]	3.62	3.74	0.73	0.66	−0.24	−0.20	−0.31	−0.29
NQ−								
18-29 [$n_{UK} = 104$; $n_{DE} = 105$]	2.26	2.54	0.97	0.90	0.80	0.46	−0.08	−0.16
30-49 [$n_{UK} = 180$; $n_{DE} = 191$]	1.99	2.18	1.02	0.94	1.11	0.91	0.31	0.54
50-69 [$n_{UK} = 184$; $n_{DE} = 178$]	1.61	1.80	0.71	0.70	1.94	0.90	4.56	0.30

Note. UK = United Kingdom ($N = 468$); DE = Germany ($N = 474$). PQ+ = exaggerating positive qualities; NQ− = minimizing negative qualities.