

Reliability

[DataSet0] /Users/jonathantang/Documents/University of Sheffield/Research/Listening Study/Perceived Analysis/LS_Reliability.sav

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	309	100.0
	Excluded ^a	0	.0
	Total	309	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.756	.756	15

Item Statistics

	Mean	Std. Deviation	N
IND_1	4.76	1.431	309
IND_2	4.34	1.765	309
IND_3	4.16	1.464	309
IND_4	6.03	1.028	309
IND_5	4.73	1.504	309
IND_6	5.85	1.166	309
IND_7	4.32	1.600	309
IND_8	4.90	1.610	309
IND_9	3.93	1.773	309
IND_10	3.66	1.712	309
IND_11	5.25	1.468	309
IND_12	3.81	1.530	309
IND_13	5.22	1.277	309
IND_14	5.60	1.168	309
IND_15	3.60	1.653	309

Inter-Item Correlation Matrix

	IND_1	IND_2	IND_3	IND_4	IND_5	IND_6	IND_7	IND_8
IND_1	1.000	.263	.253	.120	.081	.267	.133	.064
IND_2	.263	1.000	.227	.087	.182	.174	.326	.171
IND_3	.253	.227	1.000	.281	.264	.149	.230	.068
IND_4	.120	.087	.281	1.000	.184	.256	.179	.045
IND_5	.081	.182	.264	.184	1.000	.211	.383	.178
IND_6	.267	.174	.149	.256	.211	1.000	.206	.136
IND_7	.133	.326	.230	.179	.383	.206	1.000	.208
IND_8	.064	.171	.068	.045	.178	.136	.208	1.000
IND_9	.235	.408	.270	.101	.215	.130	.297	.251
IND_10	-.029	.190	.189	.109	.173	.136	.283	.190
IND_11	.042	.140	.013	.091	.118	.160	.208	.233
IND_12	.251	.207	.330	.091	.136	.085	.092	.187
IND_13	.164	.194	.113	.131	.060	.100	.127	.104
IND_14	.278	.151	.259	.378	.096	.305	.104	.084
IND_15	.014	.274	.125	.063	.091	.042	.115	.159

Inter-Item Correlation Matrix

	IND_9	IND_10	IND_11	IND_12	IND_13	IND_14	IND_15
IND_1	.235	-.029	.042	.251	.164	.278	.014
IND_2	.408	.190	.140	.207	.194	.151	.274
IND_3	.270	.189	.013	.330	.113	.259	.125
IND_4	.101	.109	.091	.091	.131	.378	.063
IND_5	.215	.173	.118	.136	.060	.096	.091
IND_6	.130	.136	.160	.085	.100	.305	.042
IND_7	.297	.283	.208	.092	.127	.104	.115
IND_8	.251	.190	.233	.187	.104	.084	.159
IND_9	1.000	.241	.139	.200	.096	.091	.217
IND_10	.241	1.000	.159	.155	.154	.071	.473
IND_11	.139	.159	1.000	.154	.257	.085	.045
IND_12	.200	.155	.154	1.000	.385	.148	.096
IND_13	.096	.154	.257	.385	1.000	.218	.098
IND_14	.091	.071	.085	.148	.218	1.000	.137
IND_15	.217	.473	.045	.096	.098	.137	1.000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
IND_1	65.41	102.814	.303	.231	.748
IND_2	65.83	94.591	.465	.290	.732
IND_3	66.01	99.581	.409	.280	.738
IND_4	64.14	106.386	.293	.215	.749
IND_5	65.44	100.701	.355	.211	.744
IND_6	64.32	104.334	.335	.204	.746
IND_7	65.85	97.118	.443	.293	.735
IND_8	65.27	100.796	.318	.152	.747
IND_9	66.24	94.840	.454	.275	.733
IND_10	66.51	97.640	.387	.324	.740
IND_11	64.92	103.436	.270	.152	.751
IND_12	66.36	99.932	.372	.278	.742
IND_13	64.95	103.680	.321	.230	.747
IND_14	64.58	104.420	.330	.267	.746
IND_15	66.57	100.772	.306	.286	.749

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
70.17	113.662	10.661	15

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	309	100.0
	Excluded ^a	0	.0
	Total	309	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.730	.743	15

Item Statistics

	Mean	Std. Deviation	N
INTER_1	4.46	1.740	309
INTER_2	5.84	1.047	309
INTER_3	6.00	.975	309
INTER_4	4.56	1.410	309
INTER_5	5.15	1.270	309
INTER_6	4.41	1.647	309
INTER_7	5.57	1.050	309
INTER_8	3.69	1.690	309
INTER_9	4.28	1.560	309
INTER_10	5.06	1.548	309
INTER_11	4.46	1.534	309
INTER_12	4.13	1.593	309
INTER_13	5.32	1.083	309
INTER_14	5.86	.908	309
INTER_15	4.11	1.567	309

Inter-Item Correlation Matrix

	INTER_1	INTER_2	INTER_3	INTER_4	INTER_5	INTER_6	INTER_7
INTER_1	1.000	.286	.068	.182	.224	.192	.143
INTER_2	.286	1.000	.115	.172	.179	-.027	.261
INTER_3	.068	.115	1.000	.117	.094	.032	.100
INTER_4	.182	.172	.117	1.000	.121	.066	.120
INTER_5	.224	.179	.094	.121	1.000	.227	.072
INTER_6	.192	-.027	.032	.066	.227	1.000	.098
INTER_7	.143	.261	.100	.120	.072	.098	1.000
INTER_8	.059	.196	.121	.256	.140	.151	.022
INTER_9	.126	.091	.023	.118	.065	.186	.338
INTER_10	.016	.296	.122	.152	.102	.034	-.017
INTER_11	.205	.057	.006	.200	.131	.310	.329
INTER_12	.148	.092	.044	.406	.095	.131	.036
INTER_13	.230	.163	.168	.344	.214	.216	.252
INTER_14	.195	.249	.224	.296	.170	.081	.307
INTER_15	.308	.139	-.051	.151	.124	.201	.183

Inter-Item Correlation Matrix

	INTER_8	INTER_9	INTER_10	INTER_11	INTER_12	INTER_13	INTER_14
INTER_1	.059	.126	.016	.205	.148	.230	.195
INTER_2	.196	.091	.296	.057	.092	.163	.249
INTER_3	.121	.023	.122	.006	.044	.168	.224
INTER_4	.256	.118	.152	.200	.406	.344	.296
INTER_5	.140	.065	.102	.131	.095	.214	.170
INTER_6	.151	.186	.034	.310	.131	.216	.081
INTER_7	.022	.338	-.017	.329	.036	.252	.307
INTER_8	1.000	.206	.291	.127	.254	.162	.136
INTER_9	.206	1.000	-.110	.431	.130	.102	.149
INTER_10	.291	-.110	1.000	-.085	.143	.150	.248
INTER_11	.127	.431	-.085	1.000	.174	.164	.227
INTER_12	.254	.130	.143	.174	1.000	.261	.291
INTER_13	.162	.102	.150	.164	.261	1.000	.522
INTER_14	.136	.149	.248	.227	.291	.522	1.000
INTER_15	.075	.203	.042	.357	.196	.152	.143

Inter-Item Correlation Matrix

	INTER_15
INTER_1	.308
INTER_2	.139
INTER_3	-.051
INTER_4	.151
INTER_5	.124
INTER_6	.201
INTER_7	.183
INTER_8	.075
INTER_9	.203
INTER_10	.042
INTER_11	.357
INTER_12	.196
INTER_13	.152
INTER_14	.143
INTER_15	1.000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
INTER_1	68.43	78.590	.356	.222	.714
INTER_2	67.05	85.011	.336	.260	.717
INTER_3	66.88	88.729	.158	.082	.730
INTER_4	68.32	80.218	.411	.270	.707
INTER_5	67.74	84.077	.296	.128	.719
INTER_6	68.47	80.906	.303	.198	.720
INTER_7	67.31	85.229	.323	.275	.718
INTER_8	69.19	79.512	.339	.222	.716
INTER_9	68.61	81.246	.317	.277	.718
INTER_10	67.83	84.896	.186	.237	.733
INTER_11	68.42	78.881	.417	.354	.706
INTER_12	68.76	79.477	.372	.246	.711
INTER_13	67.57	82.422	.458	.364	.707
INTER_14	67.03	83.856	.476	.396	.708
INTER_15	68.77	80.143	.356	.215	.713

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
72.88	92.590	9.622	15

Reliability

Scale: ALL VARIABLES

Case Processing Summary

0=UK, 1=CN, 2=SG			N	%
0	Cases	Valid	102	100.0
		Excluded ^a	0	.0
		Total	102	100.0
1	Cases	Valid	107	100.0
		Excluded ^a	0	.0
		Total	107	100.0
2	Cases	Valid	100	100.0
		Excluded ^a	0	.0
		Total	100	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

0=UK, 1=CN, 2=SG	Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
0	.772	.777	15
1	.699	.701	15
2	.812	.814	15

Item Statistics

0=UK, 1=CN, 2=SG		Mean	Std. Deviation	N
0	IND_1	5.03	1.270	102
	IND_2	4.58	1.632	102
	IND_3	4.37	1.428	102
	IND_4	6.25	.776	102
	IND_5	4.37	1.554	102
	IND_6	5.70	1.257	102
	IND_7	3.74	1.522	102
	IND_8	4.40	1.748	102
	IND_9	3.74	1.845	102
	IND_10	3.26	1.682	102
	IND_11	4.61	1.450	102
	IND_12	3.65	1.332	102
	IND_13	5.20	1.243	102
	IND_14	5.87	1.012	102
	IND_15	3.73	1.786	102
1	IND_1	4.23	1.533	107
	IND_2	4.27	1.680	107
	IND_3	3.94	1.446	107
	IND_4	6.10	1.149	107
	IND_5	5.16	1.422	107
	IND_6	6.03	1.120	107
	IND_7	5.05	1.604	107
	IND_8	5.51	1.341	107
	IND_9	4.06	1.559	107
	IND_10	4.04	1.769	107
	IND_11	5.95	1.284	107
	IND_12	3.36	1.615	107
	IND_13	5.09	1.431	107
	IND_14	5.42	1.221	107
	IND_15	3.63	1.611	107

Item Statistics

0=UK, 1=CN, 2=SG		Mean	Std. Deviation	N
2	IND_1	5.05	1.321	100
	IND_2	4.18	1.966	100
	IND_3	4.18	1.500	100
	IND_4	5.74	1.060	100
	IND_5	4.65	1.438	100
	IND_6	5.83	1.101	100
	IND_7	4.13	1.376	100
	IND_8	4.75	1.527	100
	IND_9	3.99	1.910	100
	IND_10	3.67	1.602	100
	IND_11	5.15	1.351	100
	IND_12	4.47	1.410	100
	IND_13	5.37	1.125	100
	IND_14	5.50	1.219	100
	IND_15	3.45	1.559	100

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		IND_1	IND_2	IND_3	IND_4	IND_5	IND_6
0	IND_1	1.000	.039	.141	.163	.040	.421
	IND_2	.039	1.000	.136	.090	.215	.116
	IND_3	.141	.136	1.000	.292	.361	.262
	IND_4	.163	.090	.292	1.000	.194	.371
	IND_5	.040	.215	.361	.194	1.000	.079
	IND_6	.421	.116	.262	.371	.079	1.000
	IND_7	.281	.246	.333	.240	.314	.175
	IND_8	.155	.386	.130	.095	.163	.110
	IND_9	.105	.305	.256	.039	.308	.131
	IND_10	.070	.304	.305	.147	.102	.132
	IND_11	-.021	.218	.081	.165	-.062	.097
	IND_12	.024	.300	.294	.228	.251	.190
	IND_13	.172	.232	-.042	.114	.110	.108
	IND_14	.350	.201	.355	.355	.125	.507
	IND_15	-.001	.354	.188	.078	.069	.068
1	IND_1	1.000	.360	.206	.072	.074	.238
	IND_2	.360	1.000	.181	.073	.104	.267
	IND_3	.206	.181	1.000	.265	.133	.112
	IND_4	.072	.073	.265	1.000	.192	.313
	IND_5	.074	.104	.133	.192	1.000	.370
	IND_6	.238	.267	.112	.313	.370	1.000
	IND_7	.180	.384	.217	.166	.245	.283

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		IND_7	IND_8	IND_9	IND_10	IND_11	IND_12
0	IND_1	.281	.155	.105	.070	-.021	.024
	IND_2	.246	.386	.305	.304	.218	.300
	IND_3	.333	.130	.256	.305	.081	.294
	IND_4	.240	.095	.039	.147	.165	.228
	IND_5	.314	.163	.308	.102	-.062	.251
	IND_6	.175	.110	.131	.132	.097	.190
	IND_7	1.000	.111	.292	.209	.128	.246
	IND_8	.111	1.000	.316	.165	.192	.355
	IND_9	.292	.316	1.000	.141	.090	.147
	IND_10	.209	.165	.141	1.000	.197	.201
	IND_11	.128	.192	.090	.197	1.000	.276
	IND_12	.246	.355	.147	.201	.276	1.000
	IND_13	.138	.214	.019	.018	.263	.401
	IND_14	.267	.164	.136	.142	.080	.135
	IND_15	.071	.365	.218	.667	.115	.200
1	IND_1	.180	.138	.318	-.205	.140	.149
	IND_2	.384	.063	.459	.025	.137	.142
	IND_3	.217	-.087	.098	.071	-.073	.247
	IND_4	.166	.039	.165	.156	.035	.067
	IND_5	.245	.130	.136	.144	.138	.057
	IND_6	.283	.066	.199	.161	.119	.031
	IND_7	1.000	.204	.214	.225	.029	-.017

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		IND_13	IND_14	IND_15
0	IND_1	.172	.350	-.001
	IND_2	.232	.201	.354
	IND_3	-.042	.355	.188
	IND_4	.114	.355	.078
	IND_5	.110	.125	.069
	IND_6	.108	.507	.068
	IND_7	.138	.267	.071
	IND_8	.214	.164	.365
	IND_9	.019	.136	.218
	IND_10	.018	.142	.667
	IND_11	.263	.080	.115
	IND_12	.401	.135	.200
	IND_13	1.000	.099	.024
	IND_14	.099	1.000	.161
	IND_15	.024	.161	1.000
1	IND_1	.054	.123	-.048
	IND_2	.237	.096	.160
	IND_3	.071	.056	.076
	IND_4	.080	.359	.046
	IND_5	-.054	.005	.137
	IND_6	-.025	.053	-.020
	IND_7	.187	.105	.153

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		IND_1	IND_2	IND_3	IND_4	IND_5	IND_6
	IND_8	.138	.063	-.087	.039	.130	.066
	IND_9	.318	.459	.098	.165	.136	.199
	IND_10	-.205	.025	.071	.156	.144	.161
	IND_11	.140	.137	-.073	.035	.138	.119
	IND_12	.149	.142	.247	.067	.057	.031
	IND_13	.054	.237	.071	.080	-.054	-.025
	IND_14	.123	.096	.056	.359	.005	.053
	IND_15	-.048	.160	.076	.046	.137	-.020
2	IND_1	1.000	.358	.357	.226	.344	.284
	IND_2	.358	1.000	.328	.061	.280	.178
	IND_3	.357	.328	1.000	.309	.409	.117
	IND_4	.226	.061	.309	1.000	.218	.143
	IND_5	.344	.280	.409	.218	1.000	.141
	IND_6	.284	.178	.117	.143	.141	1.000
	IND_7	.302	.481	.341	.217	.478	.048
	IND_8	.167	.126	.262	.034	.066	.143
	IND_9	.357	.485	.463	.123	.157	.047
	IND_10	.256	.311	.294	.074	.177	.048
	IND_11	.352	.180	.181	.169	.058	.167
	IND_12	.464	.279	.485	.224	.251	.104
	IND_13	.280	.134	.325	.285	.199	.288
	IND_14	.367	.135	.354	.399	.280	.470
	IND_15	.126	.299	.103	.035	.084	.086

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		IND_7	IND_8	IND_9	IND_10	IND_11	IND_12
	IND_8	.204	1.000	.225	.095	.118	.172
	IND_9	.214	.225	1.000	.157	.133	.138
	IND_10	.225	.095	.157	1.000	.038	.094
	IND_11	.029	.118	.133	.038	1.000	.149
	IND_12	-.017	.172	.138	.094	.149	1.000
	IND_13	.187	.029	.133	.282	.233	.304
	IND_14	.105	.086	.052	.006	.187	.144
	IND_15	.153	.007	.204	.290	.033	.088
2	IND_1	.302	.167	.357	.256	.352	.464
	IND_2	.481	.126	.485	.311	.180	.279
	IND_3	.341	.262	.463	.294	.181	.485
	IND_4	.217	.034	.123	.074	.169	.224
	IND_5	.478	.066	.157	.177	.058	.251
	IND_6	.048	.143	.047	.048	.167	.104
	IND_7	1.000	.040	.385	.295	.114	.322
	IND_8	.040	1.000	.176	.181	.092	.238
	IND_9	.385	.176	1.000	.405	.145	.347
	IND_10	.295	.181	.405	1.000	.051	.279
	IND_11	.114	.092	.145	.051	1.000	.265
	IND_12	.322	.238	.347	.279	.265	1.000
	IND_13	.125	.131	.147	.158	.428	.469
	IND_14	.148	.155	.132	.189	.199	.209
	IND_15	.166	.069	.246	.513	.006	.073

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		IND_13	IND_14	IND_15
	IND_8	.029	.086	.007
	IND_9	.133	.052	.204
	IND_10	.282	.006	.290
	IND_11	.233	.187	.033
	IND_12	.304	.144	.088
	IND_13	1.000	.236	.195
	IND_14	.236	1.000	.148
	IND_15	.195	.148	1.000
2	IND_1	.280	.367	.126
	IND_2	.134	.135	.299
	IND_3	.325	.354	.103
	IND_4	.285	.399	.035
	IND_5	.199	.280	.084
	IND_6	.288	.470	.086
	IND_7	.125	.148	.166
	IND_8	.131	.155	.069
	IND_9	.147	.132	.246
	IND_10	.158	.189	.513
	IND_11	.428	.199	.006
	IND_12	.469	.209	.073
	IND_13	1.000	.321	.077
	IND_14	.321	1.000	.088
	IND_15	.077	.088	1.000

Item-Total Statistics

0=UK, 1=CN, 2=SG		Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
0	IND_1	63.45	106.805	.248	.311
	IND_2	63.90	96.743	.484	.317
	IND_3	64.11	100.355	.438	.367
	IND_4	62.24	108.776	.343	.250
	IND_5	64.11	102.256	.326	.277
	IND_6	62.78	104.309	.352	.387
	IND_7	64.75	99.538	.431	.306
	IND_8	64.08	96.687	.442	.344
	IND_9	64.75	97.578	.382	.263
	IND_10	65.22	97.834	.429	.530
	IND_11	63.87	105.261	.254	.201
	IND_12	64.83	100.517	.473	.377
	IND_13	63.28	106.819	.255	.279
	IND_14	62.61	105.251	.417	.383
	IND_15	64.75	97.454	.405	.549
1	IND_1	67.61	82.580	.279	.303
	IND_2	67.57	76.700	.448	.393
	IND_3	67.90	83.829	.256	.239
	IND_4	65.74	84.780	.312	.301
	IND_5	66.68	83.370	.282	.223
	IND_6	65.81	84.285	.348	.318
	IND_7	66.79	78.108	.424	.321
	IND_8	66.33	85.732	.208	.175
	IND_9	67.79	78.095	.442	.329
	IND_10	67.80	81.763	.244	.295
	IND_11	65.89	85.799	.221	.147
	IND_12	68.49	81.875	.281	.227
	IND_13	66.75	82.039	.332	.298
	IND_14	66.42	85.510	.252	.243
	IND_15	68.21	82.831	.248	.184
2	IND_1	65.06	113.188	.577	.422
	IND_2	65.93	106.349	.516	.408
	IND_3	65.93	110.086	.598	.470
	IND_4	64.37	122.680	.313	.242
	IND_5	65.46	116.211	.415	.367
	IND_6	64.28	123.093	.280	.302
	IND_7	65.98	114.727	.493	.423
	IND_8	65.36	120.475	.249	.121
	IND_9	66.12	106.996	.519	.425

Item-Total Statistics

0=UK, 1=CN, 2=SG		Cronbach's Alpha if Item Deleted
0	IND_1	.769
	IND_2	.749
	IND_3	.754
	IND_4	.765
	IND_5	.764
	IND_6	.761
	IND_7	.754
	IND_8	.753
	IND_9	.760
	IND_10	.754
	IND_11	.769
	IND_12	.751
	IND_13	.768
	IND_14	.758
	IND_15	.757
1	IND_1	.688
	IND_2	.665
	IND_3	.690
	IND_4	.685
	IND_5	.687
	IND_6	.682
	IND_7	.669
	IND_8	.695
	IND_9	.667
	IND_10	.694
	IND_11	.694
	IND_12	.688
	IND_13	.681
	IND_14	.690
	IND_15	.692
2	IND_1	.792
	IND_2	.795
	IND_3	.789
	IND_4	.809
	IND_5	.802
	IND_6	.810
	IND_7	.797
	IND_8	.814
	IND_9	.795

Item-Total Statistics

0=UK, 1=CN, 2=SG		Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
	IND_10	66.44	112.875	.461	.400
	IND_11	64.96	120.402	.301	.268
	IND_12	65.64	112.879	.543	.454
	IND_13	64.74	119.346	.429	.402
	IND_14	64.61	118.261	.430	.418
	IND_15	66.66	119.075	.283	.305

Item-Total Statistics

0=UK, 1=CN, 2=SG		Cronbach's Alpha if Item Deleted
	IND_10	.799
	IND_11	.810
	IND_12	.793
	IND_13	.802
	IND_14	.802
	IND_15	.812

Scale Statistics

0=UK, 1=CN, 2=SG	Mean	Variance	Std. Deviation	N of Items
0	68.48	114.925	10.720	15
1	71.84	92.701	9.628	15
2	70.11	131.149	11.452	15

Reliability

Scale: ALL VARIABLES

Case Processing Summary

0=UK, 1=CN, 2=SG			N	%
0	Cases	Valid	102	100.0
		Excluded ^a	0	.0
		Total	102	100.0
1	Cases	Valid	107	100.0
		Excluded ^a	0	.0
		Total	107	100.0
2	Cases	Valid	100	100.0
		Excluded ^a	0	.0
		Total	100	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

0=UK, 1=CN, 2=SG	Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
0	.693	.700	15
1	.713	.726	15
2	.807	.818	15

Item Statistics

0=UK, 1=CN, 2=SG		Mean	Std. Deviation	N
0	INTER_1	4.28	1.842	102
	INTER_2	5.79	1.066	102
	INTER_3	5.76	.997	102
	INTER_4	4.29	1.376	102
	INTER_5	5.00	1.313	102
	INTER_6	3.93	1.649	102
	INTER_7	5.82	.849	102
	INTER_8	3.38	1.701	102
	INTER_9	4.54	1.426	102
	INTER_10	4.43	1.601	102
	INTER_11	4.76	1.306	102
	INTER_12	3.80	1.641	102
	INTER_13	4.99	1.215	102
	INTER_14	5.77	.943	102
	INTER_15	4.33	1.518	102
1	INTER_1	4.28	1.747	107
	INTER_2	5.98	1.090	107
	INTER_3	6.23	.947	107
	INTER_4	4.69	1.404	107
	INTER_5	5.11	1.313	107
	INTER_6	4.25	1.649	107
	INTER_7	5.13	1.158	107
	INTER_8	4.23	1.588	107
	INTER_9	3.52	1.469	107
	INTER_10	5.90	1.046	107
	INTER_11	3.55	1.449	107
	INTER_12	4.55	1.543	107
	INTER_13	5.42	1.055	107
	INTER_14	5.98	.858	107
	INTER_15	3.60	1.529	107
2	INTER_1	4.82	1.579	100
	INTER_2	5.73	.973	100
	INTER_3	6.00	.932	100
	INTER_4	4.70	1.425	100
	INTER_5	5.33	1.164	100
	INTER_6	5.08	1.426	100
	INTER_7	5.78	.970	100
	INTER_8	3.43	1.659	100
	INTER_9	4.81	1.489	100
	INTER_10	4.79	1.559	100

Item Statistics

0=UK, 1=CN, 2=SG		Mean	Std. Deviation	N
	INTER_11	5.12	1.380	100
	INTER_12	4.00	1.511	100
	INTER_13	5.54	.881	100
	INTER_14	5.81	.918	100
	INTER_15	4.43	1.533	100

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		INTER_1	INTER_2	INTER_3	INTER_4	INTER_5	INTER_6
0	INTER_1	1.000	.338	-.028	-.018	.066	.065
	INTER_2	.338	1.000	-.009	.015	.212	-.014
	INTER_3	-.028	-.009	1.000	-.101	-.076	.032
	INTER_4	-.018	.015	-.101	1.000	.104	.044
	INTER_5	.066	.212	-.076	.104	1.000	.133
	INTER_6	.065	-.014	.032	.044	.133	1.000
	INTER_7	.045	.255	.021	-.031	-.036	.175
	INTER_8	.044	.115	-.104	.210	-.040	.175
	INTER_9	.081	-.096	.090	.075	-.153	.155
	INTER_10	.139	.331	-.016	.104	.151	.116
	INTER_11	.176	.050	.170	.160	-.006	.351
	INTER_12	.097	-.012	-.053	.438	-.032	.017
	INTER_13	.121	.136	.031	.209	.075	.163
	INTER_14	.191	.279	.206	.158	.120	.143
	INTER_15	.369	.208	-.007	.327	.075	.116
1	INTER_1	1.000	.265	.177	.201	.254	.204
	INTER_2	.265	1.000	.223	.132	.127	-.092
	INTER_3	.177	.223	1.000	.204	.221	-.026
	INTER_4	.201	.132	.204	1.000	.111	.014
	INTER_5	.254	.127	.221	.111	1.000	.231
	INTER_6	.204	-.092	-.026	.014	.231	1.000
	INTER_7	.052	.338	.376	.211	.071	-.057
	INTER_8	.095	.253	.177	.232	.268	.215
	INTER_9	.104	.201	.135	.125	.312	.229
	INTER_10	-.144	.197	-.033	.158	-.040	-.253
	INTER_11	.080	.126	.105	.214	.200	.190
	INTER_12	.215	.174	.092	.349	.141	.223
	INTER_13	.201	.171	.250	.490	.224	.106
	INTER_14	.022	.191	.307	.379	.119	-.037
	INTER_15	.036	.024	-.019	-.142	.009	.183
2	INTER_1	1.000	.303	.069	.371	.357	.231
	INTER_2	.303	1.000	.089	.385	.231	.096

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		INTER_7	INTER_8	INTER_9	INTER_10	INTER_11	INTER_12
0	INTER_1	.045	.044	.081	.139	.176	.097
	INTER_2	.255	.115	-.096	.331	.050	-.012
	INTER_3	.021	-.104	.090	-.016	.170	-.053
	INTER_4	-.031	.210	.075	.104	.160	.438
	INTER_5	-.036	-.040	-.153	.151	-.006	-.032
	INTER_6	.175	.175	.155	.116	.351	.017
	INTER_7	1.000	.020	.169	.144	.221	-.096
	INTER_8	.020	1.000	.147	.288	.335	.293
	INTER_9	.169	.147	1.000	-.060	.255	.130
	INTER_10	.144	.288	-.060	1.000	.134	.002
	INTER_11	.221	.335	.255	.134	1.000	.265
	INTER_12	-.096	.293	.130	.002	.265	1.000
	INTER_13	.162	.304	.203	.053	.229	.163
	INTER_14	.234	.221	.217	.268	.342	.253
	INTER_15	.154	.173	.145	.238	.295	.368
1	INTER_1	.052	.095	.104	-.144	.080	.215
	INTER_2	.338	.253	.201	.197	.126	.174
	INTER_3	.376	.177	.135	-.033	.105	.092
	INTER_4	.211	.232	.125	.158	.214	.349
	INTER_5	.071	.268	.312	-.040	.200	.141
	INTER_6	-.057	.215	.229	-.253	.190	.223
	INTER_7	1.000	.132	.259	.136	.137	.234
	INTER_8	.132	1.000	.271	.003	.222	.270
	INTER_9	.259	.271	1.000	.023	.369	.413
	INTER_10	.136	.003	.023	1.000	.007	.281
	INTER_11	.137	.222	.369	.007	1.000	.205
	INTER_12	.234	.270	.413	.281	.205	1.000
	INTER_13	.317	.025	.057	.159	.051	.291
	INTER_14	.382	-.011	.083	.271	.168	.264
	INTER_15	-.002	.035	.095	-.020	.182	.047
2	INTER_1	.337	.099	.114	.058	.316	.178
	INTER_2	.322	.167	.313	.322	.167	.062

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		INTER_13	INTER_14	INTER_15
0	INTER_1	.121	.191	.369
	INTER_2	.136	.279	.208
	INTER_3	.031	.206	-.007
	INTER_4	.209	.158	.327
	INTER_5	.075	.120	.075
	INTER_6	.163	.143	.116
	INTER_7	.162	.234	.154
	INTER_8	.304	.221	.173
	INTER_9	.203	.217	.145
	INTER_10	.053	.268	.238
	INTER_11	.229	.342	.295
	INTER_12	.163	.253	.368
	INTER_13	1.000	.474	.249
	INTER_14	.474	1.000	.323
	INTER_15	.249	.323	1.000
1	INTER_1	.201	.022	.036
	INTER_2	.171	.191	.024
	INTER_3	.250	.307	-.019
	INTER_4	.490	.379	-.142
	INTER_5	.224	.119	.009
	INTER_6	.106	-.037	.183
	INTER_7	.317	.382	-.002
	INTER_8	.025	-.011	.035
	INTER_9	.057	.083	.095
	INTER_10	.159	.271	-.020
	INTER_11	.051	.168	.182
	INTER_12	.291	.264	.047
	INTER_13	1.000	.540	-.046
	INTER_14	.540	1.000	-.164
	INTER_15	-.046	-.164	1.000
2	INTER_1	.397	.422	.529
	INTER_2	.207	.259	.302

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG	INTER_1	INTER_2	INTER_3	INTER_4	INTER_5	INTER_6
INTER_3	.069	.089	1.000	.190	.130	.053
INTER_4	.371	.385	.190	1.000	.121	.067
INTER_5	.357	.231	.130	.121	1.000	.270
INTER_6	.231	.096	.053	.067	.270	1.000
INTER_7	.337	.322	.034	.237	.181	.217
INTER_8	.099	.167	.196	.303	.234	.135
INTER_9	.114	.313	.022	.230	-.022	.074
INTER_10	.058	.322	.188	.135	.189	.198
INTER_11	.316	.167	-.039	.358	.176	.370
INTER_12	.178	.062	-.022	.413	.201	.192
INTER_13	.397	.207	.172	.291	.366	.295
INTER_14	.422	.259	.118	.342	.296	.166
INTER_15	.529	.302	-.014	.346	.310	.289

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG	INTER_7	INTER_8	INTER_9	INTER_10	INTER_11	INTER_12
INTER_3	.034	.196	.022	.188	-.039	-.022
INTER_4	.237	.303	.230	.135	.358	.413
INTER_5	.181	.234	-.022	.189	.176	.201
INTER_6	.217	.135	.074	.198	.370	.192
INTER_7	1.000	.141	.348	.103	.375	.131
INTER_8	.141	1.000	.532	.309	.229	.081
INTER_9	.348	.532	1.000	.118	.346	.085
INTER_10	.103	.309	.118	1.000	.129	-.009
INTER_11	.375	.229	.346	.129	1.000	.412
INTER_12	.131	.081	.085	-.009	.412	1.000
INTER_13	.460	.088	.102	.179	.370	.326
INTER_14	.452	.127	.291	.162	.401	.321
INTER_15	.248	.209	.151	.190	.405	.353

Inter-Item Correlation Matrix

0=UK, 1=CN, 2=SG		INTER_13	INTER_14	INTER_15
	INTER_3	.172	.118	-.014
	INTER_4	.291	.342	.346
	INTER_5	.366	.296	.310
	INTER_6	.295	.166	.289
	INTER_7	.460	.452	.248
	INTER_8	.088	.127	.209
	INTER_9	.102	.291	.151
	INTER_10	.179	.162	.190
	INTER_11	.370	.401	.405
	INTER_12	.326	.321	.353
	INTER_13	1.000	.603	.350
	INTER_14	.603	1.000	.353
	INTER_15	.350	.353	1.000

Item-Total Statistics

0=UK, 1=CN, 2=SG		Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
0	INTER_1	66.63	70.810	.265	.257
	INTER_2	65.12	75.986	.285	.317
	INTER_3	65.15	81.315	.006	.135
	INTER_4	66.62	73.585	.294	.278
	INTER_5	65.91	78.556	.092	.145
	INTER_6	66.98	72.376	.261	.185
	INTER_7	65.09	78.537	.210	.222
	INTER_8	67.53	69.083	.369	.319
	INTER_9	66.37	75.226	.209	.175
	INTER_10	66.48	71.816	.296	.270
	INTER_11	66.15	69.849	.497	.352
	INTER_12	67.11	71.028	.314	.361
	INTER_13	65.92	72.509	.408	.320
	INTER_14	65.14	72.654	.552	.426
	INTER_15	66.58	67.236	.517	.363
1	INTER_1	68.16	70.305	.281	.264
	INTER_2	66.46	73.854	.349	.286
	INTER_3	66.21	75.467	.317	.256
	INTER_4	67.75	70.379	.392	.391
	INTER_5	67.33	71.694	.368	.257
	INTER_6	68.19	72.663	.221	.291
	INTER_7	67.31	73.159	.358	.329
	INTER_8	68.21	69.523	.361	.280

Item-Total Statistics

0=UK, 1=CN, 2=SG		Cronbach's Alpha if Item Deleted
0	INTER_1	.685
	INTER_2	.680
	INTER_3	.704
	INTER_4	.678
	INTER_5	.701
	INTER_6	.684
	INTER_7	.687
	INTER_8	.668
	INTER_9	.689
	INTER_10	.678
	INTER_11	.654
	INTER_12	.676
	INTER_13	.666
	INTER_14	.658
	INTER_15	.647
1	INTER_1	.705
	INTER_2	.696
	INTER_3	.700
	INTER_4	.689
	INTER_5	.692
	INTER_6	.712
	INTER_7	.694
	INTER_8	.693

Item-Total Statistics

0=UK, 1=CN, 2=SG		Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
	INTER_9	68.92	68.587	.446	.360
	INTER_10	66.54	79.043	.078	.280
	INTER_11	68.89	70.497	.370	.246
	INTER_12	67.89	66.251	.516	.403
	INTER_13	67.02	73.075	.410	.473
	INTER_14	66.46	75.760	.341	.450
	INTER_15	68.84	77.720	.057	.129
2	INTER_1	70.55	89.018	.492	.443
	INTER_2	69.64	96.879	.435	.381
	INTER_3	69.37	102.437	.151	.146
	INTER_4	70.67	90.223	.514	.454
	INTER_5	70.04	95.695	.400	.340
	INTER_6	70.29	94.349	.353	.245
	INTER_7	69.59	96.366	.465	.376
	INTER_8	71.94	90.926	.394	.485
	INTER_9	70.56	93.481	.363	.508
	INTER_10	70.58	94.913	.290	.255
	INTER_11	70.25	89.725	.556	.434
	INTER_12	71.37	93.347	.361	.365
	INTER_13	69.83	95.920	.548	.500
	INTER_14	69.56	95.138	.568	.497
	INTER_15	70.94	87.815	.557	.427

Item-Total Statistics

0=UK, 1=CN, 2=SG		Cronbach's Alpha if Item Deleted
	INTER_9	.682
	INTER_10	.719
	INTER_11	.691
	INTER_12	.671
	INTER_13	.691
	INTER_14	.699
	INTER_15	.731
2	INTER_1	.790
	INTER_2	.796
	INTER_3	.810
	INTER_4	.788
	INTER_5	.797
	INTER_6	.801
	INTER_7	.794
	INTER_8	.799
	INTER_9	.800
	INTER_10	.807
	INTER_11	.785
	INTER_12	.801
	INTER_13	.791
	INTER_14	.790
	INTER_15	.784

Scale Statistics

0=UK, 1=CN, 2=SG	Mean	Variance	Std. Deviation	N of Items
0	70.91	82.418	9.078	15
1	72.44	81.588	9.033	15
2	75.37	106.155	10.303	15