

Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

		Estimate	S.E.	C.R.	P	Label
S	<--- QA	.478	.047	10.186	***	par_19
S	<--- QF	.263	.070	3.786	***	par_20
S	<--- QT	.157	.041	3.793	***	par_21
L	<--- S	.623	.042	14.703	***	par_22
P1.16_QA	<--- QA	.721	.052	13.950	***	par_1
P1.5_QA	<--- QA	1.116	.056	19.776	***	par_2
P1.4_QA	<--- QA	1.133	.061	18.673	***	par_3
P1.2_QA	<--- QA	.832	.049	16.915	***	par_4
P1.1_QA	<--- QA	1.000				
P1.6_QC	<--- QF	1.000				
P1.7_QC	<--- QF	1.432	.112	12.748	***	par_5
P1.8_QC	<--- QF	1.265	.110	11.461	***	par_6
P1.13_QT	<--- QT	.808	.041	19.533	***	par_7
P1.12_QT	<--- QT	.839	.037	22.428	***	par_8
P1.11_QT	<--- QT	1.000				
P1.10_QT	<--- QT	.818	.048	17.020	***	par_9
P3.1_S	<--- S	1.000				
P3.2_S	<--- S	.862	.033	25.945	***	par_13
P3.3_S	<--- S	1.040	.035	29.855	***	par_14
P3.4_S	<--- S	1.049	.039	27.080	***	par_15
P6.1_L	<--- L	1.000				
P6.2_L	<--- L	1.109	.050	22.153	***	par_16
P6.3_L	<--- L	.679	.057	11.969	***	par_17
P6.4_L	<--- L	.961	.040	24.098	***	par_18

Standardized Regression Weights: (Group number 1 - Default model)

		Estimate
S	<--- QA	.510
S	<--- QF	.194
S	<--- QT	.178
L	<--- S	.660
P1.16_QA	<--- QA	.613
P1.5_QA	<--- QA	.814
P1.4_QA	<--- QA	.777
P1.2_QA	<--- QA	.718
P1.1_QA	<--- QA	.816
P1.6_QC	<--- QF	.662
P1.7_QC	<--- QF	.836
P1.8_QC	<--- QF	.633
P1.13_QT	<--- QT	.748
P1.12_QT	<--- QT	.823
P1.11_QT	<--- QT	.898
P1.10_QT	<--- QT	.680
P3.1_S	<--- S	.882
P3.2_S	<--- S	.852
P3.3_S	<--- S	.912
P3.4_S	<--- S	.870
P6.1_L	<--- L	.862
P6.2_L	<--- L	.824
P6.3_L	<--- L	.521
P6.4_L	<--- L	.877

Covariances: (Group number 1 - Default model)

		Estimate	S.E.	C.R.	P	Label
QA	<--> QF	.922	.126	7.299	***	par_10
QF	<--> QT	1.023	.133	7.682	***	par_11
QA	<--> QT	1.403	.169	8.297	***	par_12

Correlations: (Group number 1 - Default model)

		Estimate
QA	<--> QF	.485
QF	<--> QT	.507
QA	<--> QT	.480

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
QA	2.751	.260	10.565	***	par_23
QF	1.314	.179	7.354	***	par_24
QT	3.103	.254	12.224	***	par_25
e9	1.090	.100	10.873	***	par_26

e10	1.211	.114	10.616	***	par_27
a16	2.382	.164	14.505	***	par_28
a5	1.750	.149	11.763	***	par_29
a4	2.318	.183	12.647	***	par_30
a2	1.787	.132	13.576	***	par_31
a1	1.379	.118	11.691	***	par_32
qf6	1.685	.136	12.409	***	par_33
qf7	1.163	.172	6.751	***	par_34
qf8	3.136	.242	12.933	***	par_35
t13	1.589	.120	13.295	***	par_36
t12	1.042	.090	11.542	***	par_37
t11	.741	.094	7.890	***	par_38
t10	2.412	.171	14.107	***	par_39
e1	.686	.057	12.073	***	par_40
e2	.679	.052	12.996	***	par_41
e3	.528	.050	10.619	***	par_42
e4	.852	.068	12.498	***	par_43
e5	.741	.071	10.481	***	par_44
e6	1.247	.104	11.950	***	par_45
e7	2.662	.177	15.060	***	par_46
e8	.593	.061	9.719	***	par_47

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
S	.548
L	.436
P6.4_L	.770
P6.3_L	.271
P6.2_L	.679
P6.1_L	.743
P3.4_S	.757
P3.3_S	.832
P3.2_S	.725
P3.1_S	.779
P1.10_QT	.463
P1.11_QT	.807
P1.12_QT	.677
P1.13_QT	.560
P1.8_QC	.401
P1.7_QC	.699
P1.6_QC	.438
P1.1_QA	.666
P1.2_QA	.516
P1.4_QA	.604
P1.5_QA	.662
P1.16_QA	.375

Matrices (Group number 1 - Default model)

Factor Score Weights (Group number 1 - Default model)

	P6.4_L	P6.3_L	P6.2_L	P6.1_L	P3.4_S	P3.3_S	P3.2_S	P3.1_S	P1.10_QT	P1.11_QT	P1.12_QT	P1.13_QT	P1.8_QC	P1.7_QC	P1.6_QC
QT	.001	.000	.001	.001	.009	.015	.010	.011	.106	.422	.252	.159	.007	.022	.000
QF	.002	.000	.001	.001	.012	.019	.012	.014	.006	.024	.015	.009	.100	.305	.000
QA	.003	.001	.002	.003	.024	.038	.025	.028	.003	.013	.008	.005	.005	.014	.000
S	.024	.004	.013	.020	.176	.282	.182	.209	.003	.010	.006	.004	.004	.012	.000
L	.334	.053	.183	.278	.019	.030	.019	.022	.000	.001	.001	.000	.000	.001	.000

Total Effects (Group number 1 - Default model)

	QT	QF	QA	S	L
S	.157	.263	.478	.000	.000
L	.098	.164	.297	.623	.000
P6.4_L	.094	.158	.286	.598	.961
P6.3_L	.066	.111	.202	.423	.679
P6.2_L	.108	.182	.330	.690	1.109
P6.1_L	.098	.164	.297	.623	1.000
P3.4_S	.164	.276	.501	1.049	.000
P3.3_S	.163	.274	.497	1.040	.000
P3.2_S	.135	.227	.412	.862	.000
P3.1_S	.157	.263	.478	1.000	.000
P1.10_QT	.818	.000	.000	.000	.000
P1.11_QT	1.000	.000	.000	.000	.000
P1.12_QT	.839	.000	.000	.000	.000
P1.13_QT	.808	.000	.000	.000	.000
P1.8_QC	.000	1.265	.000	.000	.000
P1.7_QC	.000	1.432	.000	.000	.000
P1.6_QC	.000	1.000	.000	.000	.000
P1.1_QA	.000	.000	1.000	.000	.000
P1.2_QA	.000	.000	.832	.000	.000
P1.4_QA	.000	.000	1.133	.000	.000

P1.5_QA	.000	.000	1.116	.000	.000
P1.16_QA	.000	.000	.721	.000	.000

Standardized Total Effects (Group number 1 - Default model)

	QT	QF	QA	S	L
S	.178	.194	.510	.000	.000
L	.117	.128	.337	.660	.000
P6.4_L	.103	.113	.295	.579	.877
P6.3_L	.061	.067	.175	.344	.521
P6.2_L	.097	.106	.278	.544	.824
P6.1_L	.101	.111	.290	.569	.862
P3.4_S	.155	.169	.444	.870	.000
P3.3_S	.162	.177	.465	.912	.000
P3.2_S	.151	.166	.435	.852	.000
P3.1_S	.157	.172	.450	.882	.000
P1.10_QT	.680	.000	.000	.000	.000
P1.11_QT	.898	.000	.000	.000	.000
P1.12_QT	.823	.000	.000	.000	.000
P1.13_QT	.748	.000	.000	.000	.000
P1.8_QC	.000	.633	.000	.000	.000
P1.7_QC	.000	.836	.000	.000	.000
P1.6_QC	.000	.662	.000	.000	.000
P1.1_QA	.000	.000	.816	.000	.000
P1.2_QA	.000	.000	.718	.000	.000
P1.4_QA	.000	.000	.777	.000	.000
P1.5_QA	.000	.000	.814	.000	.000
P1.16_QA	.000	.000	.613	.000	.000

Direct Effects (Group number 1 - Default model)

	QT	QF	QA	S	L
S	.157	.263	.478	.000	.000
L	.000	.000	.000	.623	.000
P6.4_L	.000	.000	.000	.000	.961
P6.3_L	.000	.000	.000	.000	.679
P6.2_L	.000	.000	.000	.000	1.109
P6.1_L	.000	.000	.000	.000	1.000
P3.4_S	.000	.000	.000	1.049	.000
P3.3_S	.000	.000	.000	1.040	.000
P3.2_S	.000	.000	.000	.862	.000
P3.1_S	.000	.000	.000	1.000	.000
P1.10_QT	.818	.000	.000	.000	.000
P1.11_QT	1.000	.000	.000	.000	.000
P1.12_QT	.839	.000	.000	.000	.000
P1.13_QT	.808	.000	.000	.000	.000
P1.8_QC	.000	1.265	.000	.000	.000
P1.7_QC	.000	1.432	.000	.000	.000
P1.6_QC	.000	1.000	.000	.000	.000
P1.1_QA	.000	.000	1.000	.000	.000
P1.2_QA	.000	.000	.832	.000	.000
P1.4_QA	.000	.000	1.133	.000	.000
P1.5_QA	.000	.000	1.116	.000	.000
P1.16_QA	.000	.000	.721	.000	.000

Standardized Direct Effects (Group number 1 - Default model)

	QT	QF	QA	S	L
S	.178	.194	.510	.000	.000
L	.000	.000	.000	.660	.000
P6.4_L	.000	.000	.000	.000	.877
P6.3_L	.000	.000	.000	.000	.521
P6.2_L	.000	.000	.000	.000	.824
P6.1_L	.000	.000	.000	.000	.862
P3.4_S	.000	.000	.000	.870	.000
P3.3_S	.000	.000	.000	.912	.000
P3.2_S	.000	.000	.000	.852	.000
P3.1_S	.000	.000	.000	.882	.000
P1.10_QT	.680	.000	.000	.000	.000
P1.11_QT	.898	.000	.000	.000	.000
P1.12_QT	.823	.000	.000	.000	.000
P1.13_QT	.748	.000	.000	.000	.000
P1.8_QC	.000	.633	.000	.000	.000
P1.7_QC	.000	.836	.000	.000	.000
P1.6_QC	.000	.662	.000	.000	.000
P1.1_QA	.000	.000	.816	.000	.000
P1.2_QA	.000	.000	.718	.000	.000
P1.4_QA	.000	.000	.777	.000	.000
P1.5_QA	.000	.000	.814	.000	.000
P1.16_QA	.000	.000	.613	.000	.000

Indirect Effects (Group number 1 - Default model)

	QT	QF	QA	S	L
S	.000	.000	.000	.000	.000
L	.098	.164	.297	.000	.000
P6.4_L	.094	.158	.286	.598	.000
P6.3_L	.066	.111	.202	.423	.000
P6.2_L	.108	.182	.330	.690	.000
P6.1_L	.098	.164	.297	.623	.000
P3.4_S	.164	.276	.501	.000	.000
P3.3_S	.163	.274	.497	.000	.000
P3.2_S	.135	.227	.412	.000	.000
P3.1_S	.157	.263	.478	.000	.000
P1.10_QT	.000	.000	.000	.000	.000
P1.11_QT	.000	.000	.000	.000	.000
P1.12_QT	.000	.000	.000	.000	.000
P1.13_QT	.000	.000	.000	.000	.000
P1.8_QC	.000	.000	.000	.000	.000
P1.7_QC	.000	.000	.000	.000	.000
P1.6_QC	.000	.000	.000	.000	.000
P1.1_QA	.000	.000	.000	.000	.000
P1.2_QA	.000	.000	.000	.000	.000
P1.4_QA	.000	.000	.000	.000	.000
P1.5_QA	.000	.000	.000	.000	.000
P1.16_QA	.000	.000	.000	.000	.000

Standardized Indirect Effects (Group number 1 - Default model)

	QT	QF	QA	S	L
S	.000	.000	.000	.000	.000
L	.117	.128	.337	.000	.000
P6.4_L	.103	.113	.295	.579	.000
P6.3_L	.061	.067	.175	.344	.000
P6.2_L	.097	.106	.278	.544	.000
P6.1_L	.101	.111	.290	.569	.000
P3.4_S	.155	.169	.444	.000	.000
P3.3_S	.162	.177	.465	.000	.000
P3.2_S	.151	.166	.435	.000	.000
P3.1_S	.157	.172	.450	.000	.000
P1.10_QT	.000	.000	.000	.000	.000
P1.11_QT	.000	.000	.000	.000	.000
P1.12_QT	.000	.000	.000	.000	.000
P1.13_QT	.000	.000	.000	.000	.000
P1.8_QC	.000	.000	.000	.000	.000
P1.7_QC	.000	.000	.000	.000	.000
P1.6_QC	.000	.000	.000	.000	.000
P1.1_QA	.000	.000	.000	.000	.000
P1.2_QA	.000	.000	.000	.000	.000
P1.4_QA	.000	.000	.000	.000	.000
P1.5_QA	.000	.000	.000	.000	.000
P1.16_QA	.000	.000	.000	.000	.000