

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
P1.5_QA <--- QA	1.287	.067	19.074	***	par_1
P1.4_QA <--- QA	1.271	.070	18.060	***	par_2
P1.3_QA <--- QA	.703	.054	13.104	***	par_3
P1.1_QA <--- QA	1.000				
P1.6_QC <--- QF	1.000				
P1.7_QC <--- QF	1.423	.114	12.467	***	par_4
P1.8_QC <--- QF	1.260	.110	11.405	***	par_5
P1.13_QT <--- QT	.991	.067	14.801	***	par_6
P1.12_QT <--- QT	1.029	.064	16.021	***	par_7
P1.11_QT <--- QT	1.226	.072	16.907	***	par_8
P1.10_QT <--- QT	1.000				

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

	Estimate
P1.5_QA <--- QA	.877
P1.4_QA <--- QA	.815
P1.3_QA <--- QA	.605
P1.1_QA <--- QA	.763
P1.6_QC <--- QF	.664
P1.7_QC <--- QF	.833
P1.8_QC <--- QF	.633
P1.13_QT <--- QT	.749
P1.12_QT <--- QT	.823
P1.11_QT <--- QT	.898
P1.10_QT <--- QT	.678

Covariances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
QA <--> QF	.809	.118	6.872	***	par_9
QF <--> QT	.839	.116	7.227	***	par_10
QA <--> QT	.969	.136	7.125	***	par_11

Correlations: (Group number 1 - Default model)

	Estimate
QA <--> QF	.454
QF <--> QT	.508
QA <--> QT	.435

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
QA	2.406	.253	9.517	***	par_12
QF	1.323	.181	7.323	***	par_13
QT	2.065	.252	8.183	***	par_14
a5	1.191	.143	8.310	***	par_15
a4	1.962	.176	11.137	***	par_16
a3	2.058	.142	14.461	***	par_17
a1	1.724	.137	12.597	***	par_18
qf6	1.676	.138	12.181	***	par_19
qf7	1.179	.179	6.579	***	par_20
qf8	3.137	.245	12.798	***	par_21
t13	1.585	.120	13.240	***	par_22
t12	1.039	.091	11.427	***	par_23
t11	.742	.096	7.752	***	par_24
t10	2.422	.172	14.095	***	par_25

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

	Estimate
P1.10_QT	.460
P1.11_QT	.807

P1.12_QT	.678
P1.13_QT	.561
P1.8_QC	.401
P1.7_QC	.694
P1.6_QC	.441
P1.1_QA	.583
P1.3_QA	.366
P1.4_QA	.664
P1.5_QA	.770

Matrices (Group number 1 - Default model)**Factor Score Weights (Group number 1 - Default model)**

	P1.10_QT	P1.11_QT	P1.12_QT	P1.13_QT	P1.8_QC	P1.7_QC	P1.6_QC	P1.1_QA	P1.3_QA	P1.4_QA	P1.5_QA
QT	.087	.349	.209	.132	.008	.023	.011	.006	.004	.007	.012
QF	.008	.031	.019	.012	.103	.310	.153	.010	.006	.012	.019
QA	.005	.018	.011	.007	.007	.022	.011	.162	.096	.181	.302

Total Effects (Group number 1 - Default model)

	QT	QF	QA
P1.10_QT	1.000	.000	.000
P1.11_QT	1.226	.000	.000
P1.12_QT	1.029	.000	.000
P1.13_QT	.991	.000	.000
P1.8_QC	.000	1.260	.000
P1.7_QC	.000	1.423	.000
P1.6_QC	.000	1.000	.000
P1.1_QA	.000	.000	1.000
P1.3_QA	.000	.000	.703
P1.4_QA	.000	.000	1.271
P1.5_QA	.000	.000	1.287

Standardized Total Effects (Group number 1 - Default model)

	QT	QF	QA
P1.10_QT	.678	.000	.000
P1.11_QT	.898	.000	.000
P1.12_QT	.823	.000	.000
P1.13_QT	.749	.000	.000
P1.8_QC	.000	.633	.000
P1.7_QC	.000	.833	.000
P1.6_QC	.000	.664	.000
P1.1_QA	.000	.000	.763
P1.3_QA	.000	.000	.605
P1.4_QA	.000	.000	.815
P1.5_QA	.000	.000	.877

Direct Effects (Group number 1 - Default model)

	QT	QF	QA
P1.10_QT	1.000	.000	.000
P1.11_QT	1.226	.000	.000
P1.12_QT	1.029	.000	.000
P1.13_QT	.991	.000	.000
P1.8_QC	.000	1.260	.000
P1.7_QC	.000	1.423	.000
P1.6_QC	.000	1.000	.000
P1.1_QA	.000	.000	1.000
P1.3_QA	.000	.000	.703
P1.4_QA	.000	.000	1.271
P1.5_QA	.000	.000	1.287

Standardized Direct Effects (Group number 1 - Default model)

	QT	QF	QA
P1.10_QT	.678	.000	.000
P1.11_QT	.898	.000	.000
P1.12_QT	.823	.000	.000
P1.13_QT	.749	.000	.000
P1.8_QC	.000	.633	.000

P1.7_QC	.000	.833	.000
P1.6_QC	.000	.664	.000
P1.1_QA	.000	.000	.763
P1.3_QA	.000	.000	.605
P1.4_QA	.000	.000	.815
P1.5_QA	.000	.000	.877

Indirect Effects (Group number 1 - Default model)

	QT	QF	QA
P1.10_QT	.000	.000	.000
P1.11_QT	.000	.000	.000
P1.12_QT	.000	.000	.000
P1.13_QT	.000	.000	.000
P1.8_QC	.000	.000	.000
P1.7_QC	.000	.000	.000
P1.6_QC	.000	.000	.000
P1.1_QA	.000	.000	.000
P1.3_QA	.000	.000	.000
P1.4_QA	.000	.000	.000
P1.5_QA	.000	.000	.000

Standardized Indirect Effects (Group number 1 - Default model)

	QT	QF	QA
P1.10_QT	.000	.000	.000
P1.11_QT	.000	.000	.000
P1.12_QT	.000	.000	.000
P1.13_QT	.000	.000	.000
P1.8_QC	.000	.000	.000
P1.7_QC	.000	.000	.000
P1.6_QC	.000	.000	.000
P1.1_QA	.000	.000	.000
P1.3_QA	.000	.000	.000
P1.4_QA	.000	.000	.000
P1.5_QA	.000	.000	.000