

**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
EFFICACY4 <--- EFFICACIES	1.000				
EFFICACY3 <--- EFFICACIES	1.000				
EFFICACY2 <--- EFFICACIES	1.000				
EFFICACY1 <--- EFFICACIES	.588	.062	9.495	***	par_1

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

	Estimate
EFFICACY4 <--- EFFICACIES	.803
EFFICACY3 <--- EFFICACIES	.815
EFFICACY2 <--- EFFICACIES	.851
EFFICACY1 <--- EFFICACIES	.488

**Covariances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
e2 <--> e1	.030	.007	4.105	***	par_2
e4 <--> e2	-.042	.005	-7.970	***	par_3
e3 <--> e1	.025	.006	3.978	***	par_4

**Correlations: (Group number 1 - Default model)**

	Estimate
e2 <--> e1	.425
e4 <--> e2	-.838
e3 <--> e1	.300

**Variances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
EFFICACIES	.110	.009	12.484	***	par_5
e4	.061	.008	8.072	***	par_6
e3	.056	.006	9.749	***	par_7
e2	.042	.006	6.633	***	par_8
e1	.122	.010	12.278	***	par_9

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

	Estimate
EFFICACY1	.238
EFFICACY2	.725

EFFICACY3	.665
EFFICACY4	.645

**Matrices (Group number 1 - Default model)**

**Implied (for all variables) Covariances (Group number 1 - Default model)**

	EFFICACIES	EFFICACY1	EFFICACY2	EFFICACY3	EFFICACY4
EFFICACIES	.110				
EFFICACY1	.065	.160			
EFFICACY2	.110	.095	.152		
EFFICACY3	.110	.089	.110	.166	
EFFICACY4	.110	.065	.068	.110	.171

**Implied (for all variables) Correlations (Group number 1 - Default model)**

	EFFICACIES	EFFICACY1	EFFICACY2	EFFICACY3	EFFICACY4
EFFICACIES	1.000				
EFFICACY1	.488	1.000			
EFFICACY2	.851	.610	1.000		
EFFICACY3	.815	.550	.694	1.000	
EFFICACY4	.803	.392	.422	.655	1.000

**Implied Covariances (Group number 1 - Default model)**

	EFFICACY1	EFFICACY2	EFFICACY3	EFFICACY4
EFFICACY1	.160			
EFFICACY2	.095	.152		
EFFICACY3	.089	.110	.166	
EFFICACY4	.065	.068	.110	.171

**Implied Correlations (Group number 1 - Default model)**

	EFFICACY1	EFFICACY2	EFFICACY3	EFFICACY4
EFFICACY1	1.000			
EFFICACY2	.610	1.000		
EFFICACY3	.550	.694	1.000	
EFFICACY4	.392	.422	.655	1.000

**Residual Covariances (Group number 1 - Default model)**

	EFFICACY1	EFFICACY2	EFFICACY3	EFFICACY4
EFFICACY1	.000			
EFFICACY2	.001	.001		
EFFICACY3	.000	.001	.000	
EFFICACY4	.000	.000	-.001	-.002

**Standardized Residual Covariances (Group number 1 - Default model)**

	EFFICACY1	EFFICACY2	EFFICACY3	EFFICACY4
--	-----------	-----------	-----------	-----------

EFFICACY1	.034			
EFFICACY2	.085	.123		
EFFICACY3	.039	.103	.000	
EFFICACY4	-.047	-.017	-.121	-.134

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

	EFFICACY1	EFFICACY2	EFFICACY3	EFFICACY4
EFFICACIES	-.153	.566	.094	.417

**Model Fit Summary****CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	9	.063	1	.802	.063
Saturated model	10	.000	0		
Independence model	4	695.847	6	.000	115.975

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.001	1.000	.999	.100
Saturated model	.000	1.000		
Independence model	.071	.511	.184	.306

**Baseline Comparisons**

Model	NFI	RFI	IFI	TLI	CFI
	Delta1	rho1	Delta2	rho2	
Default model	1.000	.999	1.001	1.008	1.000
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.167	.167	.167
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	.000	.000	2.809
Saturated model	.000	.000	.000
Independence model	689.847	606.912	780.176

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.000	.000	.000	.007
Saturated model	.000	.000	.000	.000
Independence model	1.744	1.729	1.521	1.955

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.000	.000	.084	.879
Independence model	.537	.504	.571	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	18.063	18.291	53.986	62.986
Saturated model	20.000	20.254	59.915	69.915
Independence model	703.847	703.949	719.813	723.813

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	.045	.048	.055	.046
Saturated model	.050	.050	.050	.051
Independence model	1.764	1.556	1.990	1.764

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	24407	42154
Independence model	8	10

**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
EFFI5 <--- EFFICACIES1	1.201	.143	8.422	***	par_1
EFFI4 <--- EFFICACIES1	1.339	.155	8.628	***	par_2
EFFI3 <--- EFFICACIES1	1.424	.162	8.815	***	par_3
EFFI2 <--- EFFICACIES1	1.067	.137	7.820	***	par_4
EFFI1 <--- EFFICACIES1	1.000				

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

	Estimate
EFFI5 <--- EFFICACIES1	.698
EFFI4 <--- EFFICACIES1	.744
EFFI3 <--- EFFICACIES1	.801
EFFI2 <--- EFFICACIES1	.596
EFFI1 <--- EFFICACIES1	.476

**Variances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
EFFICACIES1	.087	.019	4.607	***	par_5
e5	.133	.012	11.195	***	par_6
e4	.127	.012	10.254	***	par_7
e3	.099	.012	8.607	***	par_8
e2	.181	.015	12.468	***	par_9
e1	.298	.022	13.252	***	par_10

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

	Estimate
EFFI1	.227
EFFI2	.355
EFFI3	.641
EFFI4	.553
EFFI5	.487

**Matrices (Group number 1 - Default model)****Implied (for all variables) Covariances (Group number 1 - Default model)**

	EFFICACIES1	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5
EFFICACIES1	.087					
EFFI1	.087	.385				
EFFI2	.093	.093	.280			

EFFI3	.124	.124	.133	.276		
EFFI4	.117	.117	.125	.166	.283	
EFFI5	.105	.105	.112	.149	.140	.259

**Implied (for all variables) Correlations (Group number 1 - Default model)**

	EFFICACIES1	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5
EFFICACIES1	1.000					
EFFI1	.476	1.000				
EFFI2	.596	.284	1.000			
EFFI3	.801	.381	.477	1.000		
EFFI4	.744	.354	.443	.595	1.000	
EFFI5	.698	.332	.416	.559	.519	1.000

**Implied Covariances (Group number 1 - Default model)**

	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5
EFFI1	.385				
EFFI2	.093	.280			
EFFI3	.124	.133	.276		
EFFI4	.117	.125	.166	.283	
EFFI5	.105	.112	.149	.140	.259

**Implied Correlations (Group number 1 - Default model)**

	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5
EFFI1	1.000				
EFFI2	.284	1.000			
EFFI3	.381	.477	1.000		
EFFI4	.354	.443	.595	1.000	
EFFI5	.332	.416	.559	.519	1.000

**Residual Covariances (Group number 1 - Default model)**

	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5
EFFI1	.000				
EFFI2	-.006	.000			
EFFI3	.004	.006	.000		
EFFI4	-.003	-.003	-.002	.000	
EFFI5	.001	-.004	-.003	.006	.000

**Standardized Residual Covariances (Group number 1 - Default model)**

	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5
EFFI1	.000				
EFFI2	-.341	.000			
EFFI3	.242	.371	.000		
EFFI4	-.166	-.188	-.117	.000	
EFFI5	.030	-.241	-.200	.391	.000

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

	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5
EFFICACIES1	.050	.089	.215	.159	.136



**Model Fit Summary****CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	10	2.882	5	.718	.576
Saturated model	15	.000	0		
Independence model	5	574.256	10	.000	57.426

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.003	.997	.991	.332
Saturated model	.000	1.000		
Independence model	.105	.557	.335	.371

**Baseline Comparisons**

Model	NFI	RFI	IFI	TLI	CFI
	Delta1	rho1	Delta2	rho2	
Default model	.995	.990	1.004	1.008	1.000
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.500	.497	.500
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	.000	.000	5.251
Saturated model	.000	.000	.000
Independence model	564.256	489.428	646.488

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.007	.000	.000	.013
Saturated model	.000	.000	.000	.000
Independence model	1.439	1.414	1.227	1.620

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.000	.000	.051	.945
Independence model	.376	.350	.403	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	22.882	23.188	62.797	72.797
Saturated model	30.000	30.458	89.872	104.872
Independence model	584.256	584.409	604.213	609.213

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	.057	.063	.076	.058
Saturated model	.075	.075	.075	.076
Independence model	1.464	1.277	1.670	1.465

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	1533	2089
Independence model	13	17

**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
EFFI10 <--- EFFICACIES2	1.310	.147	8.939	***	par_1
EFFI9 <--- EFFICACIES2	1.427	.154	9.283	***	par_2
EFFI8 <--- EFFICACIES2	1.353	.147	9.207	***	par_3
EFFI7 <--- EFFICACIES2	1.261	.147	8.592	***	par_4
EFFI6 <--- EFFICACIES2	1.000				

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

	Estimate
EFFI10 <--- EFFICACIES2	.705
EFFI9 <--- EFFICACIES2	.761
EFFI8 <--- EFFICACIES2	.742
EFFI7 <--- EFFICACIES2	.567
EFFI6 <--- EFFICACIES2	.523

**Covariances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
e5 <--> e2	-.039	.011	-3.420	***	par_5
e2 <--> e1	.033	.014	2.438	.015	par_6

**Correlations: (Group number 1 - Default model)**

	Estimate
e5 <--> e2	-.216
e2 <--> e1	.148

**Variances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
EFFICACIES2	.075	.015	5.023	***	par_7
e5	.131	.013	10.385	***	par_8
e4	.111	.012	9.548	***	par_9
e3	.112	.011	10.097	***	par_10
e2	.252	.021	11.825	***	par_11
e1	.199	.016	12.753	***	par_12

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

	Estimate
EFFI6	.274

EFFI7	.322
EFFI8	.551
EFFI9	.580
EFFI10	.496

**Matrices (Group number 1 - Default model)**

**Implied (for all variables) Covariances (Group number 1 - Default model)**

	EFFICACIES2	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10
EFFICACIES2	.075					
EFFI6	.075	.274				
EFFI7	.095	.128	.371			
EFFI8	.102	.102	.128	.249		
EFFI9	.107	.107	.135	.145	.264	
EFFI10	.098	.098	.085	.133	.140	.259

**Implied (for all variables) Correlations (Group number 1 - Default model)**

	EFFICACIES2	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10
EFFICACIES2	1.000					
EFFI6	.523	1.000				
EFFI7	.567	.401	1.000			
EFFI8	.742	.388	.421	1.000		
EFFI9	.761	.398	.432	.565	1.000	
EFFI10	.705	.369	.273	.523	.536	1.000

**Implied Covariances (Group number 1 - Default model)**

	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10
EFFI6	.274				
EFFI7	.128	.371			
EFFI8	.102	.128	.249		
EFFI9	.107	.135	.145	.264	
EFFI10	.098	.085	.133	.140	.259

**Implied Correlations (Group number 1 - Default model)**

	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10
EFFI6	1.000				
EFFI7	.401	1.000			
EFFI8	.388	.421	1.000		
EFFI9	.398	.432	.565	1.000	
EFFI10	.369	.273	.523	.536	1.000

**Residual Covariances (Group number 1 - Default model)**

	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10
EFFI6	.000				

EFFI7	.000	.000			
EFFI8	.008	.004	.000		
EFFI9	-.008	-.003	.000	.000	
EFFI10	.000	.000	-.005	.004	.000

**Standardized Residual Covariances (Group number 1 - Default model)**

	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10
EFFI6	.000				
EFFI7	-.006	-.001			
EFFI8	.556	.212	.000		
EFFI9	-.525	-.193	.008	.000	
EFFI10	.025	.004	-.319	.280	.000

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

	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10
EFFICACIES2	.052	.084	.160	.170	.158

**Model Fit Summary****CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	12	3.233	3	.357	1.078
Saturated model	15	.000	0		
Independence model	5	560.110	10	.000	56.011

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.003	.997	.984	.199
Saturated model	.000	1.000		
Independence model	.099	.565	.347	.376

**Baseline Comparisons**

Model	NFI	RFI	IFI	TLI	CFI
	Delta1	rho1	Delta2	rho2	
Default model	.994	.981	1.000	.999	1.000
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.300	.298	.300
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	.233	.000	9.007
Saturated model	.000	.000	.000
Independence model	550.110	476.265	631.362

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.008	.001	.000	.023
Saturated model	.000	.000	.000	.000
Independence model	1.404	1.379	1.194	1.582

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.014	.000	.087	.703
Independence model	.371	.345	.398	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	27.233	27.599	75.130	87.130
Saturated model	30.000	30.458	89.872	104.872
Independence model	570.110	570.263	590.067	595.067

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	.068	.068	.090	.069
Saturated model	.075	.075	.075	.076
Independence model	1.429	1.244	1.632	1.429

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	965	1401
Independence model	14	17

**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
EFFI15 <--- EFFICACIES3	.875	.088	9.955	***	par_1
EFFI14 <--- EFFICACIES3	.951	.074	12.791	***	par_2
EFFI13 <--- EFFICACIES3	.869	.072	12.135	***	par_3
EFFI12 <--- EFFICACIES3	1.077	.074	14.642	***	par_4
EFFI11 <--- EFFICACIES3	1.000				

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

	Estimate
EFFI15 <--- EFFICACIES3	.607
EFFI14 <--- EFFICACIES3	.688
EFFI13 <--- EFFICACIES3	.638
EFFI12 <--- EFFICACIES3	.840
EFFI11 <--- EFFICACIES3	.755

**Covariances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
e5 <--> e4	.027	.012	2.214	.027	par_5
e5 <--> e2	-.029	.010	-2.945	.003	par_6

**Correlations: (Group number 1 - Default model)**

	Estimate
e5 <--> e4	.156
e5 <--> e2	-.238

**Variances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
EFFICACIES3	.151	.018	8.181	***	par_7
e5	.198	.018	10.858	***	par_8
e4	.152	.013	11.557	***	par_9
e3	.166	.013	12.426	***	par_10
e2	.073	.010	7.328	***	par_11
e1	.114	.011	10.461	***	par_12

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

	Estimate
EFFI11	.570



EFFI12	.705
EFFI13	.407
EFFI14	.474
EFFI15	.368

**Matrices (Group number 1 - Default model)**

**Implied (for all variables) Covariances (Group number 1 - Default model)**

	EFFICACIES3	EFFI11	EFFI12	EFFI13	EFFI14	EFFI15
EFFICACIES3	.151					
EFFI11	.151	.265				
EFFI12	.163	.163	.248			
EFFI13	.131	.131	.141	.280		
EFFI14	.144	.144	.155	.125	.288	
EFFI15	.132	.132	.114	.115	.153	.314

**Implied (for all variables) Correlations (Group number 1 - Default model)**

	EFFICACIES3	EFFI11	EFFI12	EFFI13	EFFI14	EFFI15
EFFICACIES3	1.000					
EFFI11	.755	1.000				
EFFI12	.840	.634	1.000			
EFFI13	.638	.482	.536	1.000		
EFFI14	.688	.519	.578	.439	1.000	
EFFI15	.607	.458	.407	.387	.508	1.000

**Implied Covariances (Group number 1 - Default model)**

	EFFI11	EFFI12	EFFI13	EFFI14	EFFI15
EFFI11	.265				
EFFI12	.163	.248			
EFFI13	.131	.141	.280		
EFFI14	.144	.155	.125	.288	
EFFI15	.132	.114	.115	.153	.314

**Implied Correlations (Group number 1 - Default model)**

	EFFI11	EFFI12	EFFI13	EFFI14	EFFI15
EFFI11	1.000				
EFFI12	.634	1.000			
EFFI13	.482	.536	1.000		
EFFI14	.519	.578	.439	1.000	
EFFI15	.458	.407	.387	.508	1.000

**Residual Covariances (Group number 1 - Default model)**

	EFFI11	EFFI12	EFFI13	EFFI14	EFFI15
EFFI11	.000				

EFFI12	.002	.000			
EFFI13	-.005	.000	.000		
EFFI14	.003	-.003	.003	.000	
EFFI15	-.003	.000	.006	.001	.000

**Standardized Residual Covariances (Group number 1 - Default model)**

	EFFI11	EFFI12	EFFI13	EFFI14	EFFI15
EFFI11	.000				
EFFI12	.139	.000			
EFFI13	-.362	-.019	.000		
EFFI14	.165	-.176	.216	.000	
EFFI15	-.212	-.032	.360	.063	.017

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

	EFFI11	EFFI12	EFFI13	EFFI14	EFFI15
EFFICACIES3	.180	.352	.108	.106	.127

**Model Fit Summary****CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	12	1.957	3	.581	.652
Saturated model	15	.000	0		
Independence model	5	711.643	10	.000	71.164

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.003	.998	.990	.200
Saturated model	.000	1.000		
Independence model	.113	.499	.249	.333

**Baseline Comparisons**

Model	NFI	RFI	IFI	TLI	CFI
	Delta1	rho1	Delta2	rho2	
Default model	.997	.991	1.001	1.005	1.000
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.300	.299	.300
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	.000	.000	6.162
Saturated model	.000	.000	.000
Independence model	701.643	617.853	792.831

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.005	.000	.000	.015
Saturated model	.000	.000	.000	.000
Independence model	1.784	1.759	1.549	1.987

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.000	.000	.072	.847
Independence model	.419	.394	.446	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	25.957	26.324	73.855	85.855
Saturated model	30.000	30.458	89.872	104.872
Independence model	721.643	721.795	741.600	746.600

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	.065	.068	.083	.066
Saturated model	.075	.075	.075	.076
Independence model	1.809	1.599	2.037	1.809

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	1594	2313
Independence model	11	14

**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
EFFI19 <--- EFFICACIES4	1.382	.135	10.245	***	par_1
EFFI18 <--- EFFICACIES4	1.593	.159	9.995	***	par_2
EFFI17 <--- EFFICACIES4	1.000				
EFFI16 <--- EFFICACIES4	1.000				

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

	Estimate
EFFI19 <--- EFFICACIES4	.742
EFFI18 <--- EFFICACIES4	.809
EFFI17 <--- EFFICACIES4	.539
EFFI16 <--- EFFICACIES4	.495

**Covariances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
e2 <--> e1	.050	.013	3.868	***	par_3

**Correlations: (Group number 1 - Default model)**

	Estimate
e2 <--> e1	.230

**Variances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
EFFICACIES4	.079	.013	5.926	***	par_4
e4	.122	.015	8.139	***	par_5
e3	.105	.018	5.870	***	par_6
e2	.192	.015	12.448	***	par_7
e1	.241	.019	12.821	***	par_8

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

	Estimate
EFFI16	.245
EFFI17	.291
EFFI18	.654
EFFI19	.551

**Matrices (Group number 1 - Default model)**

**Implied (for all variables) Covariances (Group number 1 - Default model)**

	EFFICACIES4	EFFI16	EFFI17	EFFI18	EFFI19
EFFICACIES4	.079				
EFFI16	.079	.320			
EFFI17	.079	.128	.270		
EFFI18	.125	.125	.125	.304	
EFFI19	.109	.109	.109	.173	.272

**Implied (for all variables) Correlations (Group number 1 - Default model)**

	EFFICACIES4	EFFI16	EFFI17	EFFI18	EFFI19
EFFICACIES4	1.000				
EFFI16	.495	1.000			
EFFI17	.539	.435	1.000		
EFFI18	.809	.401	.436	1.000	
EFFI19	.742	.368	.400	.600	1.000

**Implied Covariances (Group number 1 - Default model)**

	EFFI16	EFFI17	EFFI18	EFFI19
EFFI16	.320			
EFFI17	.128	.270		
EFFI18	.125	.125	.304	
EFFI19	.109	.109	.173	.272

**Implied Correlations (Group number 1 - Default model)**

	EFFI16	EFFI17	EFFI18	EFFI19
EFFI16	1.000			
EFFI17	.435	1.000		
EFFI18	.401	.436	1.000	
EFFI19	.368	.400	.600	1.000

**Residual Covariances (Group number 1 - Default model)**

	EFFI16	EFFI17	EFFI18	EFFI19
EFFI16	.001			
EFFI17	.000	-.001		
EFFI18	-.005	.004	.000	
EFFI19	.010	-.007	.000	.000

**Standardized Residual Covariances (Group number 1 - Default model)**

	EFFI16	EFFI17	EFFI18	EFFI19
EFFI16	.062			
EFFI17	.011	-.054		
EFFI18	-.299	.238	.000	
EFFI19	.634	-.505	.000	.000

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

	EFFI16	EFFI17	EFFI18	EFFI19
EFFICACIES4	.054	.073	.252	.188

**Model Fit Summary****CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	8	3.740	2	.154	1.870
Saturated model	10	.000	0		
Independence model	4	399.066	6	.000	66.511

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.004	.995	.977	.199
Saturated model	.000	1.000		
Independence model	.101	.625	.375	.375

**Baseline Comparisons**

Model	NFI	RFI	IFI	TLI	CFI
	Delta1	rho1	Delta2	rho2	
Default model	.991	.972	.996	.987	.996
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.333	.330	.332
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	1.740	.000	11.424
Saturated model	.000	.000	.000
Independence model	393.066	331.256	462.286

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.009	.004	.000	.029
Saturated model	.000	.000	.000	.000
Independence model	1.000	.985	.830	1.159

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.047	.000	.120	.422
Independence model	.405	.372	.439	.000



**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	19.740	19.943	51.671	59.671
Saturated model	20.000	20.254	59.915	69.915
Independence model	407.066	407.168	423.032	427.032

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	.049	.045	.074	.050
Saturated model	.050	.050	.050	.051
Independence model	1.020	.865	1.194	1.020

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	640	983
Independence model	13	17

## 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
EFFI15 <--- EFFICACIES3	1.007	.078	12.870	***	par_1
EFFI14 <--- EFFICACIES3	1.012	.072	13.990	***	par_2
EFFI13 <--- EFFICACIES3	.906	.072	12.619	***	par_3
EFFI12 <--- EFFICACIES3	1.076	.069	15.626	***	par_4
EFFI11 <--- EFFICACIES3	1.000				
EFFI5 <--- EFFICACIES1	1.262	.149	8.461	***	par_5
EFFI4 <--- EFFICACIES1	1.358	.159	8.538	***	par_6
EFFI3 <--- EFFICACIES1	1.405	.162	8.684	***	par_7
EFFI2 <--- EFFICACIES1	1.116	.142	7.862	***	par_8
EFFI1 <--- EFFICACIES1	1.000				
EFFI10 <--- EFFICACIES2	1.276	.125	10.175	***	par_9
EFFI9 <--- EFFICACIES2	1.290	.125	10.361	***	par_10
EFFI8 <--- EFFICACIES2	1.232	.121	10.148	***	par_11
EFFI7 <--- EFFICACIES2	1.209	.139	8.691	***	par_12
EFFI6 <--- EFFICACIES2	1.000				
EFFI19 <--- EFFICACIES4	.746	.077	9.722	***	par_13
EFFI18 <--- EFFICACIES4	.756	.082	9.209	***	par_14
EFFI17 <--- EFFICACIES4	.815	.079	10.370	***	par_15
EFFI16 <--- EFFICACIES4	1.000				

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

	Estimate
EFFI15 <--- EFFICACIES3	.674
EFFI14 <--- EFFICACIES3	.709
EFFI13 <--- EFFICACIES3	.643
EFFI12 <--- EFFICACIES3	.810
EFFI11 <--- EFFICACIES3	.735
EFFI5 <--- EFFICACIES1	.713
EFFI4 <--- EFFICACIES1	.734
EFFI3 <--- EFFICACIES1	.769
EFFI2 <--- EFFICACIES1	.606
EFFI1 <--- EFFICACIES1	.463
EFFI10 <--- EFFICACIES2	.727
EFFI9 <--- EFFICACIES2	.733
EFFI8 <--- EFFICACIES2	.711
EFFI7 <--- EFFICACIES2	.572
EFFI6 <--- EFFICACIES2	.553
EFFI19 <--- EFFICACIES4	.567
EFFI18 <--- EFFICACIES4	.542
EFFI17 <--- EFFICACIES4	.622
EFFI16 <--- EFFICACIES4	.700

## Covariances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
EFFICACIES1 <--> EFFICACIES2	.058	.010	5.879	***	par_16
EFFICACIES3 <--> EFFICACIES2	.085	.011	7.584	***	par_17
EFFICACIES3 <--> EFFICACIES4	.132	.014	9.141	***	par_18
EFFICACIES3 <--> EFFICACIES1	.073	.011	6.628	***	par_19
EFFICACIES2 <--> EFFICACIES4	.066	.010	6.458	***	par_20
EFFICACIES1 <--> EFFICACIES4	.063	.011	5.831	***	par_21
e11 <--> e10	.050	.007	6.671	***	par_22
e19 <--> e18	.083	.012	6.925	***	par_23
e15 <--> e12	-.036	.008	-4.626	***	par_24
e10 <--> e7	-.044	.010	-4.477	***	par_25
e5 <--> e9	.029	.007	3.895	***	par_26
e12 <--> e6	-.027	.008	-3.462	***	par_27
e14 <--> e6	-.023	.009	-2.545	.011	par_28
e11 <--> e4	.022	.007	3.213	.001	par_29
e18 <--> e17	.029	.010	2.913	.004	par_30
e14 <--> e3	-.021	.008	-2.790	.005	par_31
e2 <--> e19	.020	.009	2.301	.021	par_32
e2 <--> e9	.025	.008	3.110	.002	par_33
e2 <--> e6	.038	.010	3.825	***	par_34
e1 <--> e6	.034	.012	2.757	.006	par_35
e10 <--> e16	.021	.008	2.416	.016	par_36
e4 <--> e8	-.020	.008	-2.688	.007	par_37
e11 <--> e9	.025	.007	3.768	***	par_38
e11 <--> e6	.021	.008	2.715	.007	par_39
e11 <--> e5	.017	.007	2.530	.011	par_40
e12 <--> e2	-.018	.007	-2.402	.016	par_41
e11 <--> e17	-.016	.007	-2.213	.027	par_42
e12 <--> e16	-.020	.008	-2.459	.014	par_43

e3	<--> e6	.018	.008	2.136	.033	par_44
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## Correlations: (Group number 1 - Default model)

		Estimate
EFFICACIES1 <--> EFFICACIES2		.698
EFFICACIES3 <--> EFFICACIES2		.787
EFFICACIES3 <--> EFFICACIES4		.888
EFFICACIES3 <--> EFFICACIES1		.678
EFFICACIES2 <--> EFFICACIES4		.581
EFFICACIES1 <--> EFFICACIES4		.552
e11 <--> e10		.412
e19 <--> e18		.416
e15 <--> e12		-.295
e10 <--> e7		-.256
e5 <--> e9		.237
e12 <--> e6		-.216
e14 <--> e6		-.139
e11 <--> e4		.179
e18 <--> e17		.153
e14 <--> e3		-.168
e2 <--> e19		.110
e2 <--> e9		.174
e2 <--> e6		.207
e1 <--> e6		.143
e10 <--> e16		.147
e4 <--> e8		-.161
e11 <--> e9		.212
e11 <--> e6		.142
e11 <--> e5		.138
e12 <--> e2		-.144
e11 <--> e17		-.113
e12 <--> e16		-.167
e3 <--> e6		.125

## Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
EFFICACIES3	.141	.017	8.353	***	par_45
EFFICACIES1	.082	.018	4.540	***	par_46
EFFICACIES2	.083	.015	5.652	***	par_47
EFFICACIES4	.156	.022	7.040	***	par_48
e15	.171	.014	12.256	***	par_49
e14	.143	.011	12.603	***	par_50
e13	.164	.012	13.140	***	par_51
e12	.086	.008	10.102	***	par_52
e11	.120	.010	12.482	***	par_53
e5	.126	.011	11.470	***	par_54
e4	.129	.012	11.049	***	par_55
e3	.112	.011	10.370	***	par_56
e2	.176	.014	12.670	***	par_57
e1	.301	.022	13.454	***	par_58
e10	.120	.011	11.158	***	par_59
e9	.119	.010	11.534	***	par_60
e8	.123	.010	11.882	***	par_61
e7	.250	.020	12.689	***	par_62
e6	.188	.014	13.083	***	par_63
e19	.183	.015	12.609	***	par_64
e18	.214	.017	12.752	***	par_65
e17	.164	.014	11.845	***	par_66
e16	.162	.016	10.301	***	par_67

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

	Estimate
EFFI16	.490
EFFI17	.387
EFFI18	.294
EFFI19	.321
EFFI6	.306
EFFI7	.327
EFFI8	.506
EFFI9	.537
EFFI10	.529
EFFI1	.214
EFFI2	.367
EFFI3	.592
EFFI4	.539
EFFI5	.508
EFFI11	.540
EFFI12	.656
EFFI13	.413

EFFI14	.503
EFFI15	.454

Matrices (Group number 1 - Default model)

Implied (for all variables) Covariances (Group number 1 - Default model)

	EFFICACIES4	EFFICACIES2	EFFICACIES1	EFFICACIES3	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9
EFFICACIES4	.156											
EFFICACIES2	.066	.083										
EFFICACIES1	.063	.058	.082									
EFFICACIES3	.132	.085	.073	.141								
EFFI16	.156	.066	.063	.132	.319							
EFFI17	.127	.054	.051	.107	.127	.268						
EFFI18	.118	.050	.047	.100	.118	.125	.304					
EFFI19	.117	.049	.047	.098	.117	.095	.171	.270				
EFFI6	.066	.083	.058	.085	.066	.054	.050	.049	.271			
EFFI7	.080	.100	.070	.103	.080	.065	.060	.060	.100	.371		
EFFI8	.081	.102	.071	.105	.081	.066	.062	.061	.102	.124	.249	
EFFI9	.085	.107	.074	.110	.085	.069	.064	.064	.107	.129	.132	.257
EFFI10	.084	.106	.073	.109	.105	.069	.064	.063	.106	.084	.130	.137
EFFI1	.063	.058	.082	.073	.063	.051	.047	.047	.092	.070	.071	.074
EFFI2	.070	.064	.091	.081	.070	.057	.053	.072	.102	.078	.079	.108
EFFI3	.088	.081	.115	.102	.088	.072	.066	.066	.099	.098	.100	.104
EFFI4	.085	.078	.111	.099	.085	.069	.064	.063	.078	.095	.076	.101
EFFI5	.079	.073	.103	.092	.079	.064	.060	.059	.073	.088	.089	.123
EFFI11	.132	.085	.073	.141	.132	.092	.100	.098	.106	.103	.105	.135
EFFI12	.142	.092	.078	.152	.122	.116	.107	.106	.064	.111	.113	.118
EFFI13	.119	.077	.066	.128	.119	.097	.090	.089	.077	.093	.095	.095
EFFI14	.133	.086	.074	.143	.133	.109	.101	.099	.063	.104	.106	.111
EFFI15	.133	.086	.073	.142	.133	.108	.100	.099	.086	.104	.105	.110

Implied (for all variables) Correlations (Group number 1 - Default model)

	EFFICACIES4	EFFICACIES2	EFFICACIES1	EFFICACIES3	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9
EFFICACIES4	1.000											
EFFICACIES2	.581	1.000										
EFFICACIES1	.552	.698	1.000									
EFFICACIES3	.888	.787	.678	1.000								
EFFI16	.700	.407	.387	.622	1.000							
EFFI17	.622	.361	.344	.553	.436	1.000						
EFFI18	.542	.315	.300	.482	.380	.438	1.000					
EFFI19	.567	.329	.313	.504	.397	.353	.595	1.000				
EFFI6	.321	.553	.386	.435	.225	.200	.174	.182	1.000			
EFFI7	.332	.572	.399	.450	.232	.206	.180	.188	.316	1.000		
EFFI8	.413	.711	.497	.560	.289	.257	.224	.234	.394	.407	1.000	
EFFI9	.425	.733	.512	.577	.298	.265	.231	.241	.406	.419	.521	1.000
EFFI10	.422	.727	.508	.572	.368	.263	.229	.239	.402	.272	.517	.533
EFFI1	.256	.323	.463	.314	.179	.159	.139	.145	.284	.185	.230	.237
EFFI2	.335	.423	.606	.411	.234	.208	.181	.262	.371	.242	.301	.404
EFFI3	.425	.537	.769	.522	.298	.264	.230	.241	.364	.307	.382	.394
EFFI4	.405	.512	.734	.498	.284	.252	.220	.230	.283	.293	.288	.375
EFFI5	.394	.498	.713	.483	.276	.245	.214	.223	.275	.285	.354	.478
EFFI11	.653	.578	.498	.735	.457	.346	.354	.370	.400	.331	.411	.522
EFFI12	.719	.637	.549	.810	.434	.447	.390	.408	.247	.364	.453	.467
EFFI13	.571	.506	.436	.643	.400	.355	.310	.324	.280	.289	.360	.371
EFFI14	.630	.558	.481	.709	.441	.392	.342	.357	.227	.319	.397	.405
EFFI15	.599	.530	.457	.674	.419	.373	.325	.340	.293	.303	.377	.385

Implied Covariances (Group number 1 - Default model)

	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	EFFI12
EFFI16	.319															
EFFI17	.127	.268														
EFFI18	.118	.125	.304													
EFFI19	.117	.095	.171	.270												
EFFI6	.066	.054	.050	.049	.271											
EFFI7	.080	.065	.060	.060	.100	.371										
EFFI8	.081	.066	.062	.061	.102	.124	.249									
EFFI9	.085	.069	.064	.064	.107	.129	.132	.257								
EFFI10	.105	.069	.064	.063	.106	.084	.130	.137	.256							
EFFI1	.063	.051	.047	.047	.092	.070	.071	.074	.073	.383						
EFFI2	.070	.057	.053	.072	.102	.078	.079	.108	.082	.091	.278					
EFFI3	.088	.072	.066	.066	.099	.098	.100	.104	.103	.115	.128	.273				
EFFI4	.085	.069	.064	.063	.078	.095	.076	.101	.100	.111	.124	.156	.281			
EFFI5	.079	.064	.060	.059	.073	.088	.089	.123	.093	.103	.115	.145	.140	.257		
EFFI11	.132	.092	.100	.098	.106	.103	.105	.135	.158	.073	.081	.102	.121	.109	.261	
EFFI12	.122	.116	.107	.106	.064	.111	.113	.118	.117	.078	.070	.110	.106	.099	.152	.249
EFFI13	.119	.097	.090	.089	.077	.093	.095	.099	.098	.066	.074	.093	.090	.083	.128	.137
EFFI14	.133	.109	.101	.099	.063	.104	.106	.111	.110	.074	.082	.082	.100	.093	.143	.153
EFFI15	.133	.108	.100	.099	.086	.104	.105	.110	.109	.073	.082	.103	.100	.093	.142	.117

Implied Correlations (Group number 1 - Default model)

	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	EFFI12
EFFI16	1.000															
EFFI17	.436	1.000														
EFFI18	.380	.438	1.000													
EFFI19	.397	.353	.595	1.000												
EFFI6	.225	.200	.174	.182	1.000											
EFFI7	.232	.206	.180	.188	.316	1.000										
EFFI8	.289	.257	.224	.234	.394	.407	1.000									
EFFI9	.298	.265	.231	.241	.406	.419	.521	1.000								
EFFI10	.368	.263	.229	.239	.402	.272	.517	.533	1.000							
EFFI1	.179	.159	.139	.145	.284	.185	.230	.237	.235	1.000						
EFFI2	.234	.208	.181	.262	.371	.242	.301	.404	.307	.280	1.000					
EFFI3	.298	.264	.230	.241	.364	.307	.382	.394	.390	.356	.466	1.000				
EFFI4	.284	.252	.220	.230	.283	.293	.288	.375	.373	.340	.444	.565	1.000			
EFFI5	.276	.245	.214	.223	.275	.285	.354	.478	.362	.330	.432	.548	.523	1.000		
EFFI11	.457	.346	.354	.370	.400	.331	.411	.522	.612	.231	.302	.383	.448	.421	1.000	
EFFI12	.434	.447	.390	.408	.247	.364	.453	.467	.463	.254	.265	.422	.403	.391	.595	1.000
EFFI13	.400	.355	.310	.324	.280	.289	.360	.371	.368	.202	.264	.335	.320	.311	.472	.521
EFFI14	.441	.392	.342	.357	.227	.319	.397	.409	.406	.222	.291	.294	.353	.343	.521	.574
EFFI15	.419	.373	.325	.340	.293	.303	.377	.389	.386	.211	.277	.352	.335	.326	.495	.418

## Residual Covariances (Group number 1 - Default model)

	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	EFFI12
EFFI16	.003															
EFFI17	.001	.001														
EFFI18	.002	.004	.001													
EFFI19	.002	.006	.002	.002												
EFFI6	-.010	.002	-.008	.005	.003											
EFFI7	-.016	-.002	-.021	-.019	.027	.000										
EFFI8	.001	-.003	.005	.012	.007	.008	.000									
EFFI9	.005	.001	-.012	-.012	-.008	.002	.013	.007								
EFFI10	.008	.004	.002	.003	-.007	.001	-.002	.008	.004							
EFFI1	-.002	-.003	-.008	.018	.006	-.011	.001	-.001	-.008	.002						
EFFI2	.008	-.001	.011	.010	.012	.017	.010	.003	.008	-.004	.003					
EFFI3	-.007	-.001	-.004	.001	.009	-.004	-.012	-.005	-.013	.013	.010	.003				
EFFI4	.002	-.016	-.007	-.016	.014	-.006	-.002	.006	-.005	.003	-.002	.008	.002			
EFFI5	.001	-.007	.005	.008	.019	.006	.011	.008	.014	.002	-.007	.001	.006	.002		
EFFI11	-.001	-.003	-.014	-.014	-.001	-.004	.009	.006	.012	.008	.008	.002	.002	.012	.004	
EFFI12	-.002	-.010	-.012	-.010	.003	-.017	-.007	.010	.018	.009	.007	-.003	-.003	.001	.013	.000
EFFI13	-.019	-.002	.003	-.011	-.002	.021	.018	.024	.015	.001	.022	.014	.002	.008	-.002	.004
EFFI14	.012	.003	.009	.008	-.007	-.031	-.011	-.009	.008	-.018	.000	-.010	-.009	-.004	.004	-.001
EFFI15	.023	.021	.021	.025	-.005	-.025	-.012	-.020	-.001	-.008	.009	-.022	-.013	-.010	-.013	-.004

## Standardized Residual Covariances (Group number 1 - Default model)

	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	EFFI12
EFFI16	.116															
EFFI17	.053	.050														
EFFI18	.112	.243	.033													
EFFI19	.121	.430	.131	.100												
EFFI6	-.638	.137	-.555	.345	.179											
EFFI7	-.930	-.093	-1.250	-1.187	1.651	.000										
EFFI8	.070	-.196	.377	.904	.511	.484	.026									
EFFI9	.328	.045	-.833	-.873	-.529	.139	.918	.360								
EFFI10	.493	.320	.152	.193	-.507	.076	-.143	.540	.217							
EFFI1	-.125	-.202	-.457	1.117	.350	-.575	.061	-.083	-.479	.080						
EFFI2	.532	-.071	.768	.678	.846	1.026	.724	.209	.600	-.238	.127					
EFFI3	-.463	-.042	-.283	.100	.616	-.238	-.889	-.382	-.898	.785	.663	.164				
EFFI4	.152	-1.097	-.488	-1.132	.990	-.354	-.120	.386	-.316	.155	-.150	.518	.116			
EFFI5	.088	-.493	.377	.586	1.416	.402	.785	.592	1.048	.123	-.472	.075	.394	.113		
EFFI11	-.047	-.203	-.916	-.955	-.043	-.225	.625	.410	.780	.480	.603	.170	.159	.870	.225	
EFFI12	-.153	-.711	-.807	-.729	.220	-1.048	-.547	.683	1.311	.565	.531	-.182	-.181	.091	.882	-.027
EFFI13	-1.151	-.127	.188	-.752	-.170	1.266	1.295	1.697	1.061	.086	1.539	.980	.155	.565	-.132	.243
EFFI14	.708	.177	.589	.559	-.507	-1.826	-.767	-.628	.549	-1.088	.010	-.670	-.624	-.257	.234	-.095
EFFI15	1.339	1.354	1.290	1.600	-.320	-1.394	-.785	-1.333	-.078	-.460	.589	-1.417	-.857	-.663	-.821	-.253

## Factor Score Weights (Group number 1 - Default model)

	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	EFFI12
EFFICACIES4	.197	.135	.041	.087	.021	-.012	.005	-.024	-.084	.001	.017	.023	-.010	-.001	.128	
EFFICACIES2	-.008	-.006	.002	.003	.085	.080	.110	.132	.177	-.003	-.016	.020	.055	.003	-.095	
EFFICACIES1	.007	.000	.007	-.008	-.014	.018	.044	-.019	.044	.042	.088	.161	.140	.131	-.041	
EFFICACIES3	.084	.050	.013	.027	.051	.018	.041	.018	-.005	.000	.019	.033	.008	.001	.096	

**Model Fit Summary****CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	67	146.759	123	.071	1.193
Saturated model	190	.000	0		
Independence model	19	3207.223	171	.000	18.756

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.010	.963	.942	.623
Saturated model	.000	1.000		
Independence model	.096	.301	.224	.271

**Baseline Comparisons**

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.954	.936	.992	.989	.992
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.719	.686	.714
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	23.759	.000	58.297
Saturated model	.000	.000	.000
Independence model	3036.223	2856.018	3223.755

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.368	.060	.000	.146
Saturated model	.000	.000	.000	.000
Independence model	8.038	7.610	7.158	8.080

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.022	.000	.034	1.000
Independence model	.211	.205	.217	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	280.759	287.830	548.187	615.187
Saturated model	380.000	400.053	1138.378	1328.378
Independence model	3245.223	3247.229	3321.061	3340.061

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	.704	.644	.790	.721
Saturated model	.952	.952	.952	1.003
Independence model	8.133	7.682	8.603	8.138

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	408	442
Independence model	26	27

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
EFFICACIES2 <--- EFFICACIES	1.208	.167	7.227	***	par_16
EFFICACIES3 <--- EFFICACIES	1.726	.223	7.743	***	par_17
EFFICACIES4 <--- EFFICACIES	1.447	.206	7.008	***	par_18
EFFICACIES1 <--- EFFICACIES	1.000				
EFFI15 <--- EFFICACIES3	.884	.075	11.726	***	par_1
EFFI14 <--- EFFICACIES3	.969	.070	13.865	***	par_2
EFFI13 <--- EFFICACIES3	.916	.069	13.233	***	par_3
EFFI12 <--- EFFICACIES3	1.063	.066	16.192	***	par_4
EFFI11 <--- EFFICACIES3	1.000				
EFFI5 <--- EFFICACIES1	1.242	.145	8.564	***	par_5
EFFI4 <--- EFFICACIES1	1.357	.156	8.680	***	par_6
EFFI3 <--- EFFICACIES1	1.400	.159	8.824	***	par_7
EFFI2 <--- EFFICACIES1	1.100	.138	7.942	***	par_8
EFFI1 <--- EFFICACIES1	1.000				
EFFI10 <--- EFFICACIES2	1.201	.116	10.356	***	par_9
EFFI9 <--- EFFICACIES2	1.243	.121	10.294	***	par_10
EFFI8 <--- EFFICACIES2	1.164	.112	10.368	***	par_11
EFFI7 <--- EFFICACIES2	1.130	.129	8.785	***	par_12
EFFI6 <--- EFFICACIES2	1.000				
EFFI19 <--- EFFICACIES4	.763	.084	9.105	***	par_13
EFFI18 <--- EFFICACIES4	.759	.090	8.420	***	par_14
EFFI17 <--- EFFICACIES4	.824	.085	9.665	***	par_15
EFFI16 <--- EFFICACIES4	1.000				

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

	Estimate
EFFICACIES2 <--- EFFICACIES	.852
EFFICACIES3 <--- EFFICACIES	.956
EFFICACIES4 <--- EFFICACIES	.792
EFFICACIES1 <--- EFFICACIES	.740
EFFI15 <--- EFFICACIES3	.612
EFFI14 <--- EFFICACIES3	.699
EFFI13 <--- EFFICACIES3	.669
EFFI12 <--- EFFICACIES3	.819
EFFI11 <--- EFFICACIES3	.757
EFFI5 <--- EFFICACIES1	.709
EFFI4 <--- EFFICACIES1	.737
EFFI3 <--- EFFICACIES1	.776
EFFI2 <--- EFFICACIES1	.607
EFFI1 <--- EFFICACIES1	.468
EFFI10 <--- EFFICACIES2	.719
EFFI9 <--- EFFICACIES2	.745
EFFI8 <--- EFFICACIES2	.709
EFFI7 <--- EFFICACIES2	.564
EFFI6 <--- EFFICACIES2	.583
EFFI19 <--- EFFICACIES4	.574
EFFI18 <--- EFFICACIES4	.538
EFFI17 <--- EFFICACIES4	.622
EFFI16 <--- EFFICACIES4	.693

Covariances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
e11 <--> e10	.045	.007	6.129	***	par_19
e19 <--> e18	.082	.013	6.528	***	par_20
e10 <--> e7	-.039	.010	-4.003	***	par_21
e5 <--> e9	.032	.007	4.296	***	par_22
e15 <--> e12	-.027	.008	-3.543	***	par_23
e12 <--> e6	-.039	.008	-4.860	***	par_24
e14 <--> e6	-.036	.009	-3.846	***	par_25
e14 <--> e3	-.024	.008	-3.086	.002	par_26
e11 <--> e4	.020	.007	2.860	.004	par_27
e18 <--> e17	.032	.010	3.057	.002	par_28
e15 <--> e16	.049	.012	4.179	***	par_29
e15 <--> e17	.045	.011	4.075	***	par_30
e15 <--> e19	.045	.011	4.041	***	par_31
e15 <--> e18	.043	.012	3.557	***	par_32
e4 <--> e19	-.020	.008	-2.579	.010	par_33
e12 <--> e2	-.020	.007	-2.658	.008	par_34
e2 <--> e6	.035	.010	3.514	***	par_35
e2 <--> e9	.022	.008	2.759	.006	par_36
e1 <--> e6	.033	.012	2.742	.006	par_37
e3 <--> e6	.020	.008	2.355	.019	par_38



e13 <-> e6	-.027	.009	-2.890	.004	par_39
e11 <-> e9	.019	.007	2.851	.004	par_40
e11 <-> e5	.016	.007	2.477	.013	par_41
e14 <-> e16	.021	.009	2.272	.023	par_42
e4 <-> e8	-.017	.007	-2.218	.027	par_43
e9 <-> e6	-.022	.008	-2.610	.009	par_44
e6 <-> e16	-.023	.010	-2.293	.022	par_45

## Correlations: (Group number 1 - Default model)

	Estimate
e11 <-> e10	.383
e19 <-> e18	.415
e10 <-> e7	-.222
e5 <-> e9	.265
e15 <-> e12	-.211
e12 <-> e6	-.322
e14 <-> e6	-.222
e14 <-> e3	-.187
e11 <-> e4	.162
e18 <-> e17	.169
e15 <-> e16	.274
e15 <-> e17	.251
e15 <-> e19	.239
e15 <-> e18	.207
e4 <-> e19	-.132
e12 <-> e2	-.162
e2 <-> e6	.196
e2 <-> e9	.159
e1 <-> e6	.145
e3 <-> e6	.143
e13 <-> e6	-.162
e11 <-> e9	.167
e11 <-> e5	.138
e14 <-> e16	.137
e4 <-> e8	-.130
e9 <-> e6	-.153
e6 <-> e16	-.131

## Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
EFFICACIES	.046	.011	4.082	***	par_46
z1	.038	.009	4.349	***	par_47
z2	.025	.006	4.456	***	par_48
z3	.013	.006	2.243	.025	par_49
z4	.057	.013	4.490	***	par_50
e15	.196	.016	12.567	***	par_51
e14	.147	.012	12.330	***	par_52
e13	.155	.012	12.659	***	par_53
e12	.083	.008	9.820	***	par_54
e11	.112	.009	12.042	***	par_55
e5	.128	.011	11.550	***	par_56
e4	.130	.012	11.065	***	par_57
e3	.109	.011	10.209	***	par_58
e2	.175	.014	12.630	***	par_59
e1	.299	.022	13.437	***	par_60
e10	.124	.011	11.569	***	par_61
e9	.114	.010	10.925	***	par_62
e8	.124	.010	12.078	***	par_63
e7	.253	.020	12.935	***	par_64
e6	.179	.014	12.433	***	par_65
e19	.182	.015	11.909	***	par_66
e18	.216	.018	12.122	***	par_67
e17	.165	.015	11.234	***	par_68
e16	.166	.017	9.798	***	par_69

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

	Estimate
EFFICACIES4	.628
EFFICACIES2	.727
EFFICACIES1	.547
EFFICACIES3	.914
EFFI16	.480
EFFI17	.386
EFFI18	.290
EFFI19	.329
EFFI6	.340
EFFI7	.318
EFFI8	.502
EFFI9	.556

EFFI10	.518
EFFI1	.219
EFFI2	.368
EFFI3	.602
EFFI4	.543
EFFI5	.503
EFFI11	.573
EFFI12	.670
EFFI13	.447
EFFI14	.488
EFFI15	.374

Matrices (Group number 1 - Default model)

Implied (for all variables) Covariances (Group number 1 - Default model)

	EFFICACIES	EFFICACIES4	EFFICACIES2	EFFICACIES1	EFFICACIES3	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7
EFFICACIES	.046										
EFFICACIES4	.066	.153									
EFFICACIES2	.056	.080	.092								
EFFICACIES1	.046	.066	.056	.084							
EFFICACIES3	.079	.115	.096	.079	.150						
EFFI16	.066	.153	.080	.066	.115	.319					
EFFI17	.055	.126	.066	.055	.095	.126	.269				
EFFI18	.050	.116	.061	.050	.087	.116	.128	.304			
EFFI19	.051	.117	.061	.051	.088	.117	.096	.171	.271		
EFFI6	.056	.080	.092	.056	.096	.058	.066	.061	.061	.271	
EFFI7	.063	.091	.104	.063	.108	.091	.075	.069	.069	.104	.371
EFFI8	.065	.094	.108	.065	.112	.094	.077	.071	.071	.108	.121
EFFI9	.069	.100	.115	.069	.119	.100	.082	.076	.076	.093	.130
EFFI10	.067	.097	.111	.067	.115	.097	.080	.073	.074	.111	.086
EFFI1	.046	.066	.056	.084	.079	.066	.055	.050	.051	.089	.063
EFFI2	.051	.073	.061	.092	.087	.073	.060	.055	.056	.096	.069
EFFI3	.064	.093	.078	.118	.111	.093	.077	.071	.071	.098	.088
EFFI4	.062	.090	.075	.114	.108	.090	.074	.068	.049	.075	.085
EFFI5	.057	.083	.069	.104	.099	.083	.068	.063	.063	.069	.078
EFFI11	.079	.115	.096	.079	.150	.115	.095	.087	.088	.096	.108
EFFI12	.084	.122	.102	.084	.159	.122	.100	.092	.093	.063	.115
EFFI13	.073	.105	.088	.073	.137	.105	.087	.080	.080	.061	.099
EFFI14	.077	.111	.093	.077	.145	.133	.092	.084	.085	.057	.105
EFFI15	.070	.101	.085	.070	.132	.151	.129	.119	.123	.085	.096

Implied (for all variables) Correlations (Group number 1 - Default model)

	EFFICACIES	EFFICACIES4	EFFICACIES2	EFFICACIES1	EFFICACIES3	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7
EFFICACIES	1.000										
EFFICACIES4	.792	1.000									
EFFICACIES2	.852	.675	1.000								
EFFICACIES1	.740	.586	.630	1.000							
EFFICACIES3	.956	.758	.815	.707	1.000						
EFFI16	.549	.693	.468	.406	.525	1.000					
EFFI17	.492	.622	.420	.364	.471	.431	1.000				
EFFI18	.427	.538	.364	.316	.408	.373	.446	1.000			
EFFI19	.455	.574	.387	.336	.435	.398	.357	.595	1.000		
EFFI6	.497	.394	.583	.368	.475	.196	.245	.212	.226	1.000	
EFFI7	.480	.381	.564	.355	.459	.264	.237	.205	.218	.329	1.000
EFFI8	.604	.479	.709	.447	.577	.332	.297	.258	.275	.413	.399
EFFI9	.635	.503	.745	.470	.607	.349	.313	.271	.289	.352	.420
EFFI10	.613	.486	.719	.454	.586	.337	.302	.262	.279	.420	.278
EFFI1	.346	.274	.295	.468	.331	.190	.171	.148	.157	.276	.166
EFFI2	.449	.355	.382	.607	.429	.246	.221	.191	.204	.350	.216
EFFI3	.574	.455	.489	.776	.549	.315	.283	.245	.261	.359	.276
EFFI4	.545	.432	.465	.737	.521	.299	.268	.233	.175	.271	.262
EFFI5	.525	.416	.447	.709	.502	.288	.258	.224	.238	.261	.252
EFFI11	.724	.574	.617	.535	.757	.397	.356	.309	.329	.360	.348
EFFI12	.783	.620	.667	.579	.819	.430	.385	.334	.356	.239	.376
EFFI13	.639	.507	.545	.473	.669	.351	.315	.273	.291	.220	.307
EFFI14	.668	.529	.570	.494	.699	.438	.329	.285	.304	.203	.321
EFFI15	.585	.463	.498	.433	.612	.478	.443	.387	.421	.291	.281

Implied Covariances (Group number 1 - Default model)

	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	EFFI12
EFFI16	.319															
EFFI17	.126	.269														
EFFI18	.116	.128	.304													
EFFI19	.117	.096	.171	.271												
EFFI6	.058	.066	.061	.061	.271											
EFFI7	.091	.075	.069	.069	.104	.371										
EFFI8	.094	.077	.071	.071	.108	.121	.249									
EFFI9	.100	.082	.076	.076	.093	.130	.134	.257								
EFFI10	.097	.080	.073	.074	.111	.086	.129	.138	.257							

EFFI1	.066	.055	.050	.051	.089	.063	.065	.069	.067	.383							
EFFI2	.073	.060	.055	.056	.096	.069	.071	.098	.073	.092	.276						
EFFI3	.093	.077	.071	.071	.098	.088	.090	.097	.093	.118	.129	.273					
EFFI4	.090	.074	.068	.049	.075	.085	.071	.094	.091	.114	.125	.160	.285				
EFFI5	.083	.068	.063	.063	.069	.078	.080	.118	.083	.104	.115	.146	.142	.257			
EFFI11	.115	.095	.087	.088	.096	.108	.112	.138	.160	.079	.087	.111	.127	.115	.261		
EFFI12	.122	.100	.092	.093	.063	.115	.119	.127	.122	.084	.073	.118	.114	.105	.159	.252	
EFFI13	.105	.087	.080	.080	.061	.099	.102	.109	.105	.073	.080	.102	.099	.090	.137	.146	
EFFI14	.133	.092	.084	.085	.057	.105	.108	.115	.112	.077	.085	.084	.104	.095	.145	.154	
EFFI15	.151	.129	.119	.123	.085	.096	.099	.105	.102	.070	.077	.098	.095	.087	.132	.114	

Implied Correlations (Group number 1 - Default model)

	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	EFFI12	
EFFI16	1.000																
EFFI17	.431	1.000															
EFFI18	.373	.446	1.000														
EFFI19	.398	.357	.595	1.000													
EFFI6	.196	.245	.212	.226	1.000												
EFFI7	.264	.237	.205	.218	.329	1.000											
EFFI8	.332	.297	.258	.275	.413	.399	1.000										
EFFI9	.349	.313	.271	.289	.352	.420	.528	1.000									
EFFI10	.337	.302	.262	.279	.420	.278	.510	.536	1.000								
EFFI1	.190	.171	.148	.157	.276	.166	.209	.220	.212	1.000							
EFFI2	.246	.221	.191	.204	.350	.216	.271	.369	.275	.284	1.000						
EFFI3	.315	.283	.245	.261	.359	.276	.347	.365	.352	.363	.471	1.000					
EFFI4	.299	.268	.233	.175	.271	.262	.267	.346	.334	.345	.447	.572	1.000				
EFFI5	.288	.258	.224	.238	.261	.252	.317	.458	.322	.332	.430	.551	.523	1.000			
EFFI11	.397	.356	.309	.329	.360	.348	.437	.533	.617	.251	.325	.416	.466	.443	1.000		
EFFI12	.430	.385	.334	.356	.239	.376	.473	.497	.480	.271	.277	.449	.427	.411	.620	1.000	
EFFI13	.351	.315	.273	.291	.220	.307	.386	.406	.392	.221	.287	.367	.348	.335	.506	.547	
EFFI14	.438	.329	.285	.304	.203	.321	.404	.425	.410	.231	.300	.299	.364	.351	.529	.572	
EFFI15	.478	.443	.387	.421	.291	.281	.353	.372	.359	.203	.262	.336	.319	.307	.463	.405	

Residual Covariances (Group number 1 - Default model)

	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	EFFI12	
EFFI16	.002																
EFFI17	.002	.000															
EFFI18	.004	.001	.000														
EFFI19	.002	.005	.002	.002													
EFFI6	-.001	-.010	-.019	-.007	.003												
EFFI7	-.027	-.011	-.030	-.029	.023	.000											
EFFI8	-.011	-.013	-.004	.001	.002	.010	.000										
EFFI9	-.010	-.012	-.023	-.024	.007	.002	.011	.007									
EFFI10	.016	-.006	-.007	-.008	-.012	-.001	-.001	.007	.002								
EFFI1	-.006	-.007	-.011	.014	.008	-.004	.007	.004	-.001	.002							
EFFI2	.005	-.004	.009	.026	.019	.026	.018	.013	.017	-.005	.004						
EFFI3	-.012	-.006	-.008	-.004	.010	.006	-.003	.002	-.003	.011	.009	.003					
EFFI4	-.003	-.021	-.012	-.001	.017	.003	.003	.013	.005	.000	-.004	.005	-.002				
EFFI5	-.002	-.010	.002	.004	.023	.016	.020	.013	.024	.001	-.006	.000	.005	.001			
EFFI11	.016	-.006	-.001	-.003	.010	-.009	.002	.003	.010	.001	.003	-.006	-.004	.006	.004		
EFFI12	-.002	.005	.003	.003	.004	-.021	-.013	.001	.013	.003	.004	-.010	-.011	-.005	.006	-.004	
EFFI13	-.004	.009	.013	-.002	.014	.015	.011	.015	.008	-.005	.016	.005	-.007	.001	-.012	-.005	
EFFI14	.012	.020	.026	.023	-.001	-.032	-.013	-.014	.006	-.022	-.002	-.011	-.014	-.006	.001	-.002	
EFFI15	.005	.000	.002	.001	-.004	-.017	-.005	-.015	.006	-.005	.014	-.017	-.009	-.005	-.004	-.001	

Standardized Residual Covariances (Group number 1 - Default model)

	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	EFFI12	
EFFI16	.104																
EFFI17	.123	-.009															
EFFI18	.228	.069	.015														
EFFI19	.105	.338	.118	.083													
EFFI6	-.088	-.750	-1.297	-.518	.156												
EFFI7	-1.531	-.687	-1.735	-1.770	1.402	.000											
EFFI8	-.740	-.983	-.285	.111	.132	.616	.009										
EFFI9	-.636	-.883	-1.603	-1.776	.468	.122	.794	.374									
EFFI10	1.050	-.468	-.501	-.588	-.855	-.068	-.049	.448	.111								
EFFI1	-.348	-.438	-.640	.864	.499	-.219	.458	.241	-.061	.072							
EFFI2	.312	-.316	.582	1.840	1.279	1.561	1.321	.891	1.224	-.297	.221						
EFFI3	-.798	-.405	-.566	-.289	.711	.360	-.238	.158	-.210	.638	.603	.163					
EFFI4	-.188	-1.443	-.766	-.085	1.177	.201	.229	.886	.327	-.004	-.231	.308	-.104				
EFFI5	-.159	-.767	.165	.278	1.684	1.023	1.483	.943	1.780	.065	-.432	.021	.312	.061			
EFFI11	1.051	-.417	-.074	-.195	.694	-.553	.135	.209	.642	.080	.179	-.432	-.239	.426	.199		
EFFI12	-.138	.361	.193	.187	.333	-1.305	-.953	.075	.900	.193	.284	-.724	-.720	-.328	.369	-.214	
EFFI13	-.265	.613	.884	-.137	.977	.902	.770	1.005	.554	-.311	1.098	.359	-.447	.068	-.758	-.315	
EFFI14	.750	1.341	1.666	1.571	-.061	-1.873	-.906	-.922	.426	-1.270	-.148	-.778	-.894	-.427	.065	-.147	
EFFI15	.272	.024	.108	.070	-.264	-.966	-.330	-1.006	.415	-.282	.900	-1.114	-.578	-.303	-.238	-.050	

Factor Score Weights (Group number 1 - Default model)

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	EFFI16	EFFI17	EFFI18	EFFI19	EFFI6	EFFI7	EFFI8	EFFI9	EFFI10	EFFI1	EFFI2	EFFI3	EFFI4	EFFI5	EFFI11	E
EFFICACIES	.024	.017	.004	.015	.061	.015	.028	.030	.017	.000	.011	.029	.023	.008	.038	
EFFICACIES4	.240	.185	.055	.146	.081	.011	.026	.029	.007	-.002	.004	.018	.039	.006	.049	
EFFICACIES2	.018	.006	-.001	.010	.123	.071	.106	.160	.150	-.008	-.023	.011	.044	-.014	-.067	
EFFICACIES1	.000	.007	-.006	.023	-.018	.013	.035	-.034	.031	.043	.091	.170	.140	.131	-.027	
EFFICACIES3	.015	.010	.003	.007	.115	.011	.029	.028	-.014	-.004	.020	.040	.013	.002	.127	

**Model Fit Summary****CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	69	141.856	121	.095	1.172
Saturated model	190	.000	0		
Independence model	19	3207.223	171	.000	18.756

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.011	.964	.943	.614
Saturated model	.000	1.000		
Independence model	.096	.301	.224	.271

**Baseline Comparisons**

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.956	.937	.993	.990	.993
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.708	.676	.703
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	20.856	.000	54.703
Saturated model	.000	.000	.000
Independence model	3036.223	2856.018	3223.755

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.356	.052	.000	.137
Saturated model	.000	.000	.000	.000
Independence model	8.038	7.610	7.158	8.080

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.021	.000	.034	1.000
Independence model	.211	.205	.217	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	279.856	287.138	555.267	624.267
Saturated model	380.000	400.053	1138.378	1328.378
Independence model	3245.223	3247.229	3321.061	3340.061

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	.701	.649	.786	.720
Saturated model	.952	.952	.952	1.003
Independence model	8.133	7.682	8.603	8.138

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	416	451
Independence model	26	27