

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
SRL <--- Eksosistem	,367	1,349	,272	,786	par_19
SRL <--- Mikrosistem	-,207	,903	-,230	,818	par_20
SRL <--- Makrosistem	,466	,508	,918	,358	par_21
Sdr <--- Mikrosistem	1,000				
TS <--- Mikrosistem	,668	,081	8,268	***	par_1
Ortu <--- Mikrosistem	,654	,073	8,941	***	par_2
LKO <--- Eksosistem	1,000				
MS <--- Eksosistem	,760	,091	8,358	***	par_3
Ttg <--- Eksosistem	,981	,120	8,199	***	par_4
Sej <--- Makrosistem	1,000				
KS <--- Makrosistem	1,130	,148	7,624	***	par_5
SE <--- Makrosistem	1,071	,143	7,487	***	par_6
Sek <--- Eksosistem	,670	,100	6,678	***	par_7
KB <--- Eksosistem	,871	,103	8,460	***	par_8
Bud <--- Makrosistem	1,242	,143	8,711	***	par_9
Huk <--- Makrosistem	1,219	,152	7,997	***	par_10
PL <--- SRL	1,000				
PT <--- SRL	1,066	,114	9,394	***	par_11
MW <--- SRL	1,719	,176	9,778	***	par_12
MB <--- SRL	,868	,123	7,072	***	par_13
ST <--- SRL	,618	,093	6,650	***	par_14
ED <--- SRL	1,560	,174	8,954	***	par_15

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

	Estimate
SRL <--- Eksosistem	,477
SRL <--- Mikrosistem	-,316
SRL <--- Makrosistem	,440
Sdr <--- Mikrosistem	,619
TS <--- Mikrosistem	,561
Ortu <--- Mikrosistem	,583
LKO <--- Eksosistem	,537
MS <--- Eksosistem	,601
Ttg <--- Eksosistem	,553
Sej <--- Makrosistem	,535
KS <--- Makrosistem	,534
SE <--- Makrosistem	,520
Sek <--- Eksosistem	,431
KB <--- Eksosistem	,603
Bud <--- Makrosistem	,669
Huk <--- Makrosistem	,596
PL <--- SRL	,667
PT <--- SRL	,638
MW <--- SRL	,785
MB <--- SRL	,440
ST <--- SRL	,405
ED <--- SRL	,707

Covariances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
Mikrosistem <--> Eksosistem	,394	,055	7,108	***	par_16
Eksosistem <--> Makrosistem	,218	,033	6,517	***	par_17
Mikrosistem <--> Makrosistem	,229	,034	6,671	***	par_18
e14 <--> e19	-,190	,029	-6,668	***	par_22
e6 <--> e8	,242	,037	6,454	***	par_23
e3 <--> e11	,136	,027	5,057	***	par_24
e1 <--> e5	-,150	,033	-4,604	***	par_25
e10 <--> e13	,133	,034	3,952	***	par_26
e8 <--> e9	,153	,032	4,747	***	par_27
e14 <--> e16	-,163	,029	-5,701	***	par_28

Correlations: (Group number 1 - Default model)

	Estimate
Mikrosistem <--> Eksosistem	,968
Eksosistem <--> Makrosistem	,865
Mikrosistem <--> Makrosistem	,772
e14 <--> e19	-,531
e6 <--> e8	,363
e3 <--> e11	,319
e1 <--> e5	-,288
e10 <--> e13	,228

e8	<-->	e9	,266
e14	<-->	e16	-,524

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
Mikrosistem	,478	,083	5,754	***	par_29
Eksosistem	,346	,066	5,251	***	par_30
Makrosistem	,183	,036	5,067	***	par_31
e20	,128	,025	5,042	***	par_32
e1	,771	,071	10,813	***	par_33
e2	,464	,039	12,037	***	par_34
e3	,398	,034	11,591	***	par_35
e4	,856	,067	12,833	***	par_36
e5	,353	,030	11,853	***	par_37
e6	,756	,060	12,541	***	par_38
e7	,458	,037	12,456	***	par_39
e8	,586	,047	12,572	***	par_40
e9	,568	,045	12,477	***	par_41
e10	,683	,052	13,225	***	par_42
e11	,461	,038	12,268	***	par_43
e12	,350	,033	10,514	***	par_44
e13	,495	,042	11,714	***	par_45
e14	,257	,029	8,980	***	par_46
e15	,340	,027	12,499	***	par_47
e16	,378	,046	8,254	***	par_48
e17	,644	,048	13,454	***	par_49
e18	,399	,029	13,546	***	par_50
e19	,499	,048	10,405	***	par_51

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

	Estimate
SRL	,377
ED	,500
ST	,164
MB	,194
MW	,616
PT	,407
PL	,444
Huk	,355
Bud	,447
KB	,363
Sek	,186
SE	,270
KS	,285
Sej	,286
Ttg	,306
MS	,361
LKO	,288
Ortu	,340
TS	,315
Sdr	,383

Matrices (Group number 1 - Default model)

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

	Makrosistem	Eksosistem	Mikrosistem	SRL	ED	ST	MB	MW	PT	PL	Huk	Bud	KB	Sek	SE	KS	Sej	Ttg	MS	LKO	Ortu	TS	Sdr
Makrosistem	,183																						
Eksosistem	,218	,346																					
Mikrosistem	,229	,394	,478																				
SRL	,118	,147	,152	,205																			
ED	,184	,229	,237	,320	,999																		
ST	,073	,091	,094	,127	,198	,477																	
MB	,102	,128	,132	,178	,278	,110	,799																
MW	,203	,253	,262	,353	,551	,218	,307	,985															
PT	,126	,157	,162	,219	,342	,135	,190	,377	,573														
PL	,118	,147	,152	,205	,130	,127	,178	,190	,219	,462													
Huk	,224	,266	,279	,144	,225	,089	,125	,248	,154	,144	,767												
Bud	,228	,271	,284	,147	,229	,091	,127	,252	,156	,147	,278	,632											
KB	,190	,301	,343	,128	,200	,079	,111	,220	,137	,128	,232	,236	,723										
Sek	,146	,232	,264	,099	,154	,061	,086	,169	,105	,099	,311	,181	,202	,839									
SE	,196	,233	,245	,126	,197	,078	,110	,217	,135	,126	,239	,244	,203	,156	,778								
KS	,207	,246	,258	,133	,208	,082	,116	,229	,142	,133	,253	,257	,215	,165	,375	,819							
Sej	,183	,218	,229	,118	,184	,073	,102	,203	,126	,118	,224	,228	,190	,146	,196	,207	,641						
Ttg	,214	,340	,386	,144	,225	,089	,125	,248	,154	,144	,261	,266	,296	,228	,229	,483	,214	1,0					
MS	,166	,263	,299	,112	,174	,069	,097	,192	,119	,112	,202	,206	,229	,176	,177	,187	,166	,2					
LKO	,218	,346	,394	,147	,229	,091	,128	,253	,157	,147	,266	,271	,301	,232	,233	,246	,218	,3					
Ortu	,150	,258	,313	,100	,155	,061	,086	,171	,106	,100	,182	,186	,361	,173	,160	,169	,150	,2					
TS	,153	,263	,319	,102	,159	,063	,088	,175	,108	,102	,186	,190	,229	,176	,164	,173	,153	,2					
Sdr	,229	,394	,478	,152	,237	,094	,132	,262	,162	,152	,279	,284	,343	,264	,245	,258	,229	,3					

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

	Makrosistem	Eksosistem	Mikrosistem	SRL	ED	ST	MB	MW	PT	PL	Huk	Bud	KB	Sek	SE
Makrosistem	1,000														
Eksosistem	,865	1,000													
Mikrosistem	,772	,968	1,000												
SRL	,609	,551	,485	1,000											
ED	,430	,390	,343	,707	1,000										
ST	,247	,223	,197	,405	,287	1,000									
MB	,268	,243	,214	,440	,311	,178	1,000								
MW	,478	,433	,381	,785	,555	,318	,345	1,000							
PT	,388	,352	,310	,638	,452	,259	,281	,501	1,000						
PL	,406	,368	,324	,667	,192	,270	,293	,281	,426	1,000					
Huk	,596	,516	,460	,363	,257	,147	,160	,285	,232	,242	1,000				
Bud	,669	,579	,516	,407	,288	,165	,179	,319	,260	,271	,399	1,000			
KB	,522	,603	,584	,332	,235	,135	,146	,261	,212	,222	,311	,349	1,000		
Sek	,373	,431	,417	,237	,168	,096	,105	,186	,152	,158	,387	,249	,260	1,000	
SE	,520	,450	,402	,316	,224	,128	,139	,248	,202	,211	,310	,348	,271	,194	1,000
KS	,534	,462	,413	,325	,230	,132	,143	,255	,208	,217	,318	,357	,279	,199	,470
Sej	,535	,463	,413	,325	,230	,132	,143	,255	,208	,217	,319	,358	,279	,199	,278
Ttg	,479	,553	,536	,305	,216	,124	,134	,239	,195	,203	,285	,320	,333	,238	,249
MS	,520	,601	,582	,331	,235	,134	,146	,260	,212	,221	,310	,348	,362	,259	,270
LKO	,464	,537	,520	,296	,209	,120	,130	,232	,189	,197	,277	,310	,323	,231	,241
Ortu	,450	,565	,583	,283	,200	,115	,125	,222	,181	,189	,268	,301	,547	,243	,234
TS	,434	,544	,561	,273	,193	,110	,120	,214	,174	,182	,258	,290	,328	,234	,225
Sdr	,478	,599	,619	,300	,212	,122	,132	,236	,192	,200	,285	,319	,361	,258	,248

Implied Covariances (Group number 1 - Default model)

	ED	ST	MB	MW	PT	PL	Huk	Bud	KB	Sek	SE	KS	Sej	Ttg	MS	LKO	Ortu	TS	Sdr
ED	,999																		
ST	,198	,477																	
MB	,278	,110	,799																
MW	,551	,218	,307	,985															
PT	,342	,135	,190	,377	,573														
PL	,130	,127	,178	,190	,219	,462													
Huk	,225	,089	,125	,248	,154	,144	,767												
Bud	,229	,091	,127	,252	,156	,147	,278	,632											
KB	,200	,079	,111	,220	,137	,128	,232	,236	,723										
Sek	,154	,061	,086	,169	,105	,099	,311	,181	,202	,839									
SE	,197	,078	,110	,217	,135	,126	,239	,244	,203	,156	,778								
KS	,208	,082	,116	,229	,142	,133	,253	,257	,215	,165	,375	,819							
Sej	,184	,073	,102	,203	,126	,118	,224	,228	,190	,146	,196	,102	,641						
Ttg	,225	,089	,125	,248	,154	,144	,261	,266	,296	,228	,229	,483	,214	1,089					
MS	,174	,069	,097	,192	,119	,112	,202	,206	,229	,176	,177	,187	,166	,258	,553				
LKO	,229	,091	,128	,253	,157	,147	,266	,271	,301	,232	,233	,246	,218	,340	,263	1,202			
Ortu	,155	,061	,086	,171	,106	,100	,182	,186	,361	,173	,160	,169	,150	,253	,196	,258	,602		
TS	,159	,063	,088	,175	,108	,102	,186	,190	,229	,176	,164	,173	,153	,258	,200	,263	,209	,677	
Sdr	,237	,094	,132	,262	,162	,152	,279	,284	,343	,264	,245	,258	,229	,386	,149	,394	,313	,319	1,249

Implied Correlations (Group number 1 - Default model)

	ED	ST	MB	MW	PT	PL	Huk	Bud	KB	Sek	SE	KS	Sej	Ttg	MS	LKO	Ortu	TS	Sdr
ED	1,000																		
ST	,287	1,000																	
MB	,311	,178	1,000																
MW	,555	,318	,345	1,000															
PT	,452	,259	,281	,501	1,000														
PL	,192	,270	,293	,281	,426	1,000													
Huk	,257	,147	,160	,285	,232	,242	1,000												
Bud	,288	,165	,179	,319	,260	,271	,399	1,000											
KB	,235	,135	,146	,261	,212	,222	,311	,349	1,000										
Sek	,168	,096	,105	,186	,152	,158	,387	,249	,260	1,000									
SE	,224	,128	,139	,248	,202	,211	,310	,348	,271	,194	1,000								
KS	,230	,132	,143	,255	,208	,217	,318	,357	,279	,199	,470	1,000							
Sej	,230	,132	,143	,255	,208	,217	,319	,358	,279	,199	,278	,286	1,000						
Ttg	,216	,124	,134	,239	,195	,203	,285	,320	,333	,238	,249	,511	,256	1,000					
MS	,235	,134	,146	,260	,212	,221	,310	,348	,362	,259	,270	,278	,278	,333	1,000				
LKO	,209	,120	,130	,232	,189	,197	,277	,310	,323	,231	,241	,248	,248	,297	,323	1,000			
Ortu	,200	,115	,125	,222	,181	,189	,268	,301	,547	,243	,234	,241	,241	,312	,339	,303	1,000		
TS	,193	,110	,120	,214	,174	,182	,258	,290	,328	,234	,225	,232	,232	,301	,327	,292	,327	1,000	
Sdr	,212	,122	,132	,236	,192	,200	,285	,319	,361	,258	,248	,255	,256	,331	,179	,321	,361	,347	1,000

Residual Covariances (Group number 1 - Default model)

	ED	ST	MB	MW	PT	PL	Huk	Bud	KB	Sek	SE	KS	Sej	Ttg	MS	LKO	Ortu	TS	Sdr
ED	,000																		
ST	-,019	,000																	
MB	-,072	,084	,000																
MW	,047	-,056	-,009	,000															
PT	-,046	,023	,027	-,003	,000														
PL	-,020	,033	,029	-,018	,023	,015													

Huk	-,034	,001	,013	,003	,005	-,029	,007												
Bud	,032	,007	,005	-,003	,020	-,031	,070	,000											
KB	,006	,079	,022	-,046	-,009	,011	-,009	-,033	-,001										
Sek	,075	,047	-,030	,053	,063	,012	,023	,049	,031	,002									
SE	,001	,040	,038	-,062	-,036	,003	-,066	-,027	,034	-,002	,000								
KS	,038	-,003	,061	-,041	-,011	-,016	-,033	-,005	-,033	-,016	-,013	-,016							
Sej	,058	,040	,076	,039	,024	,040	-,032	,008	-,024	,069	,021	-,023	,000						
Ttg	,028	,026	,025	-,076	-,066	-,057	-,042	-,031	-,024	-,014	-,016	-,019	-,084	,000					
MS	-,001	,039	,078	-,044	-,015	,031	,042	-,007	-,005	,020	,043	-,006	,034	,022	,001				
LKO	,027	,021	-,008	,048	-,038	-,010	,015	,005	-,072	-,077	,107	,023	-,014	,071	-,033	,000			
Ortu	-,041	,096	,023	-,031	-,029	,037	-,058	-,039	,001	-,071	,098	,022	-,045	-,012	-,004	,015	,002		
TS	,004	,058	,078	-,016	-,003	,004	,055	,009	,031	,020	,046	,085	-,013	,044	-,044	,011	,006	,000	
Sdr	,056	,000	,004	,011	,019	-,051	,008	-,070	,051	-,062	,018	,046	-,075	,039	-,005	,013	,045	-,014	,003

Standardized Residual Covariances (Group number 1 - Default model)

	ED	ST	MB	MW	PT	PL	Huk	Bud	KB	Sek	SE	KS	Sej	Ttg	MS	LKO	Ortu	TS
ED	,000																	
ST	-,533	,000																
MB	-1,514	2,629	,000															
MW	,814	-1,527	-,198	,000														
PT	-1,090	,857	,760	-,064	,000													
PL	-,577	1,358	,897	-,502	,809	,466												
Huk	-,745	,036	,319	,062	,151	-,924	,132											
Bud	,764	,237	,133	-,063	,641	-1,102	1,853	,000										
KB	,137	2,626	,559	-1,030	-,259	,366	-,234	-,906	-,021									
Sek	1,589	1,449	-,716	1,125	1,764	,386	,531	1,289	,763	,040								
SE	,022	1,302	,941	-1,358	-1,036	,096	-1,617	-,714	,871	-,057	,000							
KS	,813	-,090	1,464	-,873	-,298	-,502	-,781	-,118	-,817	-,384	-,283	-,267						
Sej	1,405	1,418	2,079	,927	,776	1,418	-,853	,246	-,661	1,815	,553	-,598	,000					
Ttg	,521	,699	,521	-1,402	-1,628	-1,568	-,883	-,704	-,497	-,286	-,338	-,348	-1,915	-,006				
MS	-,033	1,493	2,284	-1,139	-,508	1,190	1,215	-,210	-,158	,565	1,249	-,157	1,096	,540	,016			
LKO	,475	,546	-,163	,852	-,897	-,269	,291	,104	-1,460	-1,481	2,131	,443	-,309	1,172	-,752	,000		
Ortu	-1,025	3,522	,654	-,768	-,969	1,374	-1,633	-1,211	,031	-1,930	2,767	,591	-1,375	-,280	-,139	,334	,038	
TS	,102	1,993	2,085	-,384	-,105	,124	1,461	,259	,832	,513	1,233	2,192	-,371	,979	-1,351	,221	,169	,000
Sdr	,966	,002	,078	,188	,435	-1,296	,159	-1,490	,996	-1,152	,358	,866	-1,600	,634	-,115	,202	,967	-,276

Factor Score Weights (Group number 1 - Default model)

	ED	ST	MB	MW	PT	PL	Huk	Bud	KB	Sek	SE	KS	Sej	Ttg	MS	LKO	Ortu	TS	Sdr
Makrosistem	,026	,004	,003	,032	,007	,048	,089	,130	,041	,006	,056	,050	,080	,015	,066	,028	,014	,025	,035
Eksosistem	,021	,003	,003	,026	,006	,040	,046	,084	,082	,045	,043	,006	,052	,070	,168	,065	,076	,091	,115
Mikrosistem	,013	,002	,002	,016	,004	,025	,027	,061	,081	,057	,036	-,012	,038	,086	,207	,074	,130	,138	,165
SRL	,150	,021	,018	,184	,043	,281	,006	,008	,003	,001	,004	,003	,005	,002	,005	,002	,001	,002	,003

Total Effects (Group number 1 - Default model)

	Makrosistem	Eksosistem	Mikrosistem	SRL
SRL	,466	,367	-,207	,000
ED	,727	,573	-,323	1,560
ST	,288	,227	-,128	,618
MB	,404	,319	-,180	,868
MW	,801	,631	-,356	1,719
PT	,497	,391	-,221	1,066
PL	,466	,367	-,207	1,000
Huk	1,219	,000	,000	,000
Bud	1,242	,000	,000	,000
KB	,000	,871	,000	,000
Sek	,000	,670	,000	,000
SE	1,071	,000	,000	,000
KS	1,130	,000	,000	,000
Sej	1,000	,000	,000	,000
Ttg	,000	,981	,000	,000
MS	,000	,760	,000	,000
LKO	,000	1,000	,000	,000
Ortu	,000	,000	,654	,000
TS	,000	,000	,668	,000
Sdr	,000	,000	1,000	,000

Standardized Total Effects (Group number 1 - Default model)

	Makrosistem	Eksosistem	Mikrosistem	SRL
SRL	,440	,477	-,316	,000
ED	,311	,337	-,224	,707
ST	,178	,193	-,128	,405
MB	,194	,210	-,139	,440
MW	,346	,374	-,248	,785
PT	,281	,304	-,202	,638
PL	,294	,318	-,211	,667
Huk	,596	,000	,000	,000
Bud	,669	,000	,000	,000
KB	,000	,603	,000	,000

Sek	,000	,431	,000	,000
SE	,520	,000	,000	,000
KS	,534	,000	,000	,000
Sej	,535	,000	,000	,000
Ttg	,000	,553	,000	,000
MS	,000	,601	,000	,000
LKO	,000	,537	,000	,000
Ortu	,000	,000	,583	,000
TS	,000	,000	,561	,000
Sdr	,000	,000	,619	,000

Direct Effects (Group number 1 - Default model)

	Makrosistem	Eksosistem	Mikrosistem	SRL
SRL	,466	,367	-,207	,000
ED	,000	,000	,000	1,560
ST	,000	,000	,000	,618
MB	,000	,000	,000	,868
MW	,000	,000	,000	1,719
PT	,000	,000	,000	1,066
PL	,000	,000	,000	1,000
Huk	1,219	,000	,000	,000
Bud	1,242	,000	,000	,000
KB	,000	,871	,000	,000
Sek	,000	,670	,000	,000
SE	1,071	,000	,000	,000
KS	1,130	,000	,000	,000
Sej	1,000	,000	,000	,000
Ttg	,000	,981	,000	,000
MS	,000	,760	,000	,000
LKO	,000	1,000	,000	,000
Ortu	,000	,000	,654	,000
TS	,000	,000	,668	,000
Sdr	,000	,000	1,000	,000

Standardized Direct Effects (Group number 1 - Default model)

	Makrosistem	Eksosistem	Mikrosistem	SRL
SRL	,440	,477	-,316	,000
ED	,000	,000	,000	,707
ST	,000	,000	,000	,405
MB	,000	,000	,000	,440
MW	,000	,000	,000	,785
PT	,000	,000	,000	,638
PL	,000	,000	,000	,667
Huk	,596	,000	,000	,000
Bud	,669	,000	,000	,000
KB	,000	,603	,000	,000
Sek	,000	,431	,000	,000
SE	,520	,000	,000	,000
KS	,534	,000	,000	,000
Sej	,535	,000	,000	,000
Ttg	,000	,553	,000	,000
MS	,000	,601	,000	,000
LKO	,000	,537	,000	,000
Ortu	,000	,000	,583	,000
TS	,000	,000	,561	,000
Sdr	,000	,000	,619	,000

Indirect Effects (Group number 1 - Default model)

	Makrosistem	Eksosistem	Mikrosistem	SRL
SRL	,000	,000	,000	,000
ED	,727	,573	-,323	,000
ST	,288	,227	-,128	,000
MB	,404	,319	-,180	,000
MW	,801	,631	-,356	,000
PT	,497	,391	-,221	,000
PL	,466	,367	-,207	,000
Huk	,000	,000	,000	,000
Bud	,000	,000	,000	,000
KB	,000	,000	,000	,000
Sek	,000	,000	,000	,000
SE	,000	,000	,000	,000
KS	,000	,000	,000	,000
Sej	,000	,000	,000	,000
Ttg	,000	,000	,000	,000
MS	,000	,000	,000	,000
LKO	,000	,000	,000	,000
Ortu	,000	,000	,000	,000
TS	,000	,000	,000	,000
Sdr	,000	,000	,000	,000

Standardized Indirect Effects (Group number 1 - Default model)

	Makrosistem	Eksosistem	Mikrosistem	SRL
SRL	,000	,000	,000	,000
ED	,311	,337	-,224	,000
ST	,178	,193	-,128	,000
MB	,194	,210	-,139	,000
MW	,346	,374	-,248	,000
PT	,281	,304	-,202	,000
PL	,294	,318	-,211	,000
Huk	,000	,000	,000	,000
Bud	,000	,000	,000	,000
KB	,000	,000	,000	,000
Sek	,000	,000	,000	,000
SE	,000	,000	,000	,000
KS	,000	,000	,000	,000
Sej	,000	,000	,000	,000
Ttg	,000	,000	,000	,000
MS	,000	,000	,000	,000
LKO	,000	,000	,000	,000
Ortu	,000	,000	,000	,000
TS	,000	,000	,000	,000
Sdr	,000	,000	,000	,000