

**Nested Model Comparisons****Assuming model Unconstrained to be correct:**

Model	DF	CMIN	P	NFI Delta-1	IFI Delta-2	RFI rho-1	TLI rho2
Measurement weights	15	14.712	.472	.002	.002	-.004	-.004
Structural weights	19	26.971	.105	.004	.004	-.003	-.004
Structural covariances	25	32.254	.151	.005	.005	-.005	-.005
Structural residuals	27	38.192	.075	.006	.006	-.005	-.005
Measurement residuals	47	70.870	.014	.011	.011	-.007	-.007
H5a	1	2.376	.123	.000	.000	.000	.000
H5b	1	5.044	.025	.001	.001	.000	.000
H5c	1	7.382	.007	.001	.001	.001	.001
H5d	1	.034	.854	.000	.000	.000	.000

**Assuming model Measurement weights to be correct:**

Model	DF	CMIN	P	NFI Delta-1	IFI Delta-2	RFI rho-1	TLI rho2
Structural weights	4	12.259	.016	.002	.002	.000	.000
Structural covariances	10	17.542	.063	.003	.003	-.001	-.001
Structural residuals	12	23.481	.024	.004	.004	-.001	-.001
Measurement residuals	32	56.158	.005	.008	.009	-.003	-.003

**Assuming model Structural weights to be correct:**

Model	DF	CMIN	P	NFI Delta-1	IFI Delta-2	RFI rho-1	TLI rho2
Structural covariances	6	5.283	.508	.001	.001	-.002	-.002
Structural residuals	8	11.221	.189	.002	.002	-.001	-.001
Measurement residuals	28	43.899	.028	.007	.007	-.004	-.004

**Assuming model Structural covariances to be correct:**

Model	DF	CMIN	P	NFI Delta-1	IFI Delta-2	RFI rho-1	TLI rho2
Structural residuals	2	5.938	.051	.001	.001	.000	.000
Measurement residuals	22	38.615	.016	.006	.006	-.002	-.002

**Assuming model Structural residuals to be correct:**

Model	DF	CMIN	P	NFI Delta-1	IFI Delta-2	RFI rho-1	TLI rho2
Measurement residuals	20	32.677	.037	.005	.005	-.002	-.003

**Assuming model H5a to be correct:**

Model	DF	CMIN	P	NFI Delta-1	IFI Delta-2	RFI rho-1	TLI rho2

Structural weights	18	24.595	.136	.004	.004	-.003	-.004
Structural covariances	24	29.878	.189	.005	.005	-.005	-.005
Structural residuals	26	35.816	.095	.005	.006	-.005	-.005
Measurement residuals	46	68.494	.017	.010	.011	-.007	-.007

Assuming model H5b to be correct:

Model	DF	CMIN	P	NFI Delta-1	IFI Delta-2	RFI rho-1	TLI rho2
Structural weights	18	21.927	.235	.003	.003	-.004	-.004
Structural covariances	24	27.210	.295	.004	.004	-.005	-.006
Structural residuals	26	33.148	.158	.005	.005	-.005	-.005
Measurement residuals	46	65.825	.029	.010	.010	-.008	-.008

Assuming model H5c to be correct:

Model	DF	CMIN	P	NFI Delta-1	IFI Delta-2	RFI rho-1	TLI rho2
Structural weights	18	19.589	.356	.003	.003	-.004	-.004
Structural covariances	24	24.872	.413	.004	.004	-.006	-.006
Structural residuals	26	30.810	.235	.005	.005	-.006	-.006
Measurement residuals	46	63.488	.045	.010	.010	-.008	-.008

Assuming model H5d to be correct:

Model	DF	CMIN	P	NFI Delta-1	IFI Delta-2	RFI rho-1	TLI rho2
Structural weights	18	26.937	.080	.004	.004	-.003	-.003
Structural covariances	24	32.220	.122	.005	.005	-.004	-.005
Structural residuals	26	38.158	.059	.006	.006	-.004	-.005
Measurement residuals	46	70.836	.011	.011	.011	-.007	-.007