

LAMPIRAN 1

KUESIONER

Kepada: Yth. Bapak/Ibu/Saudara

Dalam rangka memenuhi persyaratan tugas akhir (skripsi), Saya melakukan penelitian dengan judul “PENGARUH ATRIBUT SUPERMARKET TERHADAP MOTIF BELANJA HEDONIK DAN MOTIF BELANJA UTILITARIAN SERTA LOYALITAS KONSUMEN CARREFOUR DI SURABAYA. Atas kepentingan tersebut, dimohon kesediaan dari Bapak/Ibu/Saudara mengisi kuesioner di bawah ini berkaitan dengan data yang Saya butuhkan dalam penyelesaian penelitian dengan jujur dan benar. Data atau informasi yang terkumpul hanya akan saya gunakan untuk keperluan skripsi dan tidak akan dipublikasikan. Saya ucapkan banyak terima kasih atas partisipasi yang diberikan.

A. Berilah tanda silang (X) pada jawaban yang Anda pilih.

1. Jenis kelamin:
 - a. Pria
 - b. Wanita
2. Usia Anda saat ini:
 - a. 18-25 tahun
 - b. 26-33 tahun
 - c. 34-42 tahun
 - d. 43-50 tahun
 - e. > 50 tahun
3. Penghasilan kotor/uang saku Anda per bulan:
 - a. < Rp. 1.000.000 – Rp. 2.500.000
 - b. Rp. 2.500.000 – Rp. 5.000.000
 - c. Rp. 5.000.000 – Rp. 7.500.000
 - d. Rp. 7.500.000 – Rp. 10.000.000
 - e. > Rp. 10.000.000
4. Pekerjaan Anda saat ini:
 - a. Pelajar atau Mahasiswa
 - b. Karyawan
 - c. Profesional
 - d. Wiraswasta
 - e. Lain-lain.....

- B. Berilah tanda silang (X) pada kolom yang Anda anggap paling sesuai dengan penilaian Anda terhadap pernyataan-pernyataan berikut ini. Masing-masing kolom sesuai dengan pendapat yang dapat dipahami sebagai berikut:

STS: Sangat tidak setuju

TS : Tidak setuju

N : Netral

S : Setuju

SS : Sangat setuju

Atribut Supermarket

Pernyataan	STS	TS	N	S	SS
1. Carrefour memiliki tata letak yang efektif					
2. Carrefour memiliki tata cahaya yang baik					
3. Carrefour memajang barang dagangan dengan cara yang menarik					
4. Carrefour memiliki kombinasi warna di toko yang menarik					
5. Carrefour memiliki suhu udara yang sejuk					
6. Ketika Saya berbelanja di carrefour musik yang diputar enak didengar					
7. Carrefour memiliki toko dengan aroma yang saya rasa harum dan segar					

Motif Belanja Hedonik

Pernyataan	STS	TS	N	S	SS
1. Belanja di Carrefour memberikan kesan yang menyenangkan					
2. Belanja di Carrefour memberikan manfaat menjalin hubungan dengan orang lain					
3. Belanja di Carrefour dapat menghilangkan stres					
4. Belanja di Carrefour mendatangkan pengetahuan baru					
5. Saya menikmati belanja di Carrefour					
6. Saya menemukan barang berkualitas ketika berbelanja di Carrefour					

Motif Belanja Utilitarian

Pernyataan	STS	TS	N	S	SS
1. Produk yang dijual Carrefour memiliki kualitas yang baik					
2. Belanja di Carrefour mendatangkan kemampuan mendapatkan produk dengan cepat					
3. Pelayanan yang diberikan Carrefour berkualitas					

Loyalitas Konsumen

Pernyataan	STS	TS	N	S	SS
1. Ada keinginan melakukan pembelian ulang di Carrefour					
2. Ada keinginan melakukan pengeluaran lebih ketika berbelanja di Carrefour					
3. Ada keinginan untuk merekomendasikan Carrefour pada pihak lain					

LAMPIRAN 2																		
A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7	M B H 1	M B H 2	M B H 3	M B H 4	M B H 5	M B H 6	M B U 1	M B U 2	M B U 3	L K 1	L K 2	L K 3
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Lampiran 3

Descriptives

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
AS1	150	3	5	4.45	.585
AS2	150	3	5	4.30	.599
AS3	150	3	5	4.39	.578
AS4	150	3	5	4.35	.592
AS5	150	3	5	4.33	.608
AS6	150	3	5	4.41	.593
AS7	150	3	5	4.35	.602
AS	150	3	5	4.37	.410
Valid N (listwise)	150				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
MBH1	150	3	5	4.41	.604
MBH2	150	3	5	4.28	.614
MBH3	150	3	5	4.31	.567
MBH4	150	3	5	4.40	.591
MBH5	150	3	5	4.30	.540
MBH6	150	3	5	4.22	.529
MBH	150	3	5	4.32	.366
Valid N (listwise)	150				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
MBU1	150	3	5	4.29	.595
MBU2	150	3	5	4.33	.575
MBU3	150	3	5	4.24	.487
MBU	150	3	5	4.29	.420
Valid N (listwise)	150				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
LK1	150	3	5	4.43	.560
LK2	150	3	5	4.35	.581
LK3	150	3	5	4.33	.598
LK	150	3	5	4.37	.469
Valid N (listwise)	150				

LAMPIRAN 4

Frequency Table

AS1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	7	4.7	4.7	4.7
	4	69	46.0	46.0	50.7
	5	74	49.3	49.3	100.0
	Total	150	100.0	100.0	

AS2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	11	7.3	7.3	7.3
	4	83	55.3	55.3	62.7
	5	56	37.3	37.3	100.0
	Total	150	100.0	100.0	

AS3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	7	4.7	4.7	4.7
	4	77	51.3	51.3	56.0
	5	66	44.0	44.0	100.0
	Total	150	100.0	100.0	

AS4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	9	6.0	6.0	6.0
	4	79	52.7	52.7	58.7
	5	62	41.3	41.3	100.0
	Total	150	100.0	100.0	

AS5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	11	7.3	7.3	7.3
	4	79	52.7	52.7	60.0
	5	60	40.0	40.0	100.0
Total		150	100.0	100.0	

AS6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	8	5.3	5.3	5.3
	4	72	48.0	48.0	53.3
	5	70	46.7	46.7	100.0
Total		150	100.0	100.0	

AS7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	10	6.7	6.7	6.7
	4	78	52.0	52.0	58.7
	5	62	41.3	41.3	100.0
	Total	150	100.0	100.0	

MBH1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	9	6.0	6.0	6.0
	4	70	46.7	46.7	52.7
	5	71	47.3	47.3	100.0
	Total	150	100.0	100.0	

MBH2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	13	8.7	8.7	8.7
	4	82	54.7	54.7	63.3
	5	55	36.7	36.7	100.0
	Total	150	100.0	100.0	

MBH3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	8	5.3	5.3	5.3
	4	88	58.7	58.7	64.0
	5	54	36.0	36.0	100.0
	Total	150	100.0	100.0	

MBH4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	8	5.3	5.3	5.3
	4	74	49.3	49.3	54.7
	5	68	45.3	45.3	100.0
	Total	150	100.0	100.0	

MBH5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	6	4.0	4.0	4.0
	4	93	62.0	62.0	66.0
	5	51	34.0	34.0	100.0
	Total	150	100.0	100.0	

MBH6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	8	5.3	5.3	5.3
	4	101	67.3	67.3	72.7
	5	41	27.3	27.3	100.0
	Total	150	100.0	100.0	

MBU1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	11	7.3	7.3	7.3
	4	85	56.7	56.7	64.0
	5	54	36.0	36.0	100.0
	Total	150	100.0	100.0	

MBU2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	8	5.3	5.3	5.3
	4	84	56.0	56.0	61.3
	5	58	38.7	38.7	100.0
	Total	150	100.0	100.0	

MBU3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4	2.7	2.7	2.7
	4	106	70.7	70.7	73.3
	5	40	26.7	26.7	100.0
	Total	150	100.0	100.0	

LK1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	3.3	3.3	3.3
	4	76	50.7	50.7	54.0
	5	69	46.0	46.0	100.0
	Total	150	100.0	100.0	

LK2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	8	5.3	5.3	5.3
	4	81	54.0	54.0	59.3
	5	61	40.7	40.7	100.0
	Total	150	100.0	100.0	

LK3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	10	6.7	6.7	6.7
	4	80	53.3	53.3	60.0
	5	60	40.0	40.0	100.0
	Total	150	100.0	100.0	

LAMPIRAN 5

Analysis Summary

Date and Time

Date: 31 Januari 2013

Time: 8:00:01

Title

Skripsi: 31 Januari 2013 8:00

Notes for Group (Group number 1)

The model is recursive.

Sample size = 150

Variable Summary (Group number 1)

Your model contains the following variables (Group number 1)

Observed, endogenous variables

AS7

AS6

AS5

AS4

AS3

AS2

AS1

MBH1

MBH2

MBH3

MBH4

MBH5

MBH6

MBU3

MBU2

MBU1
 LK1
 LK2
 LK3
 Unobserved, endogenous variables
 AS
 MBH
 MBU
 LK
 Unobserved, exogenous variables
 e7
 e6
 e5
 e4
 e3
 e2
 e1
 e10
 e11
 e12
 e13
 e14
 e15
 e18
 e17
 e16
 e21
 e22
 e23
 e8
 e9
 e19
 e20

Variable counts (Group number 1)

Number of variables in your model:	46
Number of observed variables:	19
Number of unobserved variables:	27
Number of exogenous variables:	23

Number of endogenous variables:	23
---------------------------------	----

Parameter summary (Group number 1)

	Weights	Covariances	Variances	Means	Intercepts	Total
Fixed	27	0	0	0	0	27
Labeled	0	0	0	0	0	0
Unlabeled	20	0	23	0	0	43
Total	47	0	23	0	0	70

Assessment of normality (Group number 1)

Variable	min	max	skew	c.r.	kurtosis	c.r.
LK3	3,000	5,000	-,280	-1,398	-,656	-1,641
LK2	3,000	5,000	-,237	-1,186	-,699	-1,748
LK1	3,000	5,000	-,285	-1,424	-,889	-2,222
MBU1	3,000	5,000	-,187	-,934	-,583	-1,458
MBU2	3,000	5,000	-,173	-,864	-,672	-1,679
MBU3	3,000	5,000	,493	2,466	-,222	-,556
MBH6	3,000	5,000	,175	,875	-,147	-,368
MBH5	3,000	5,000	,077	,384	-,611	-1,528
MBH4	3,000	5,000	-,392	-1,960	-,701	-1,753
MBH3	3,000	5,000	-,088	-,441	-,608	-1,520
MBH2	3,000	5,000	-,248	-1,239	-,620	-1,550
MBH1	3,000	5,000	-,489	-2,446	-,648	-1,619
AS1	3,000	5,000	-,497	-2,484	-,680	-1,700
AS2	3,000	5,000	-,225	-1,127	-,614	-1,534
AS3	3,000	5,000	-,310	-1,548	-,752	-1,879
AS4	3,000	5,000	-,293	-1,463	-,680	-1,700
AS5	3,000	5,000	-,304	-1,520	-,654	-1,634
AS6	3,000	5,000	-,437	-2,187	-,686	-1,715
AS7	3,000	5,000	-,321	-1,603	-,667	-1,667
Multivariate					9,345	2,026

**Observations farthest from the centroid (Mahalanobis distance)
(Group number 1)**

Observation number	Mahalanobis d-squared	p1	p2
44	40,886	,002	,313
56	36,465	,009	,405
140	31,506	,035	,904
50	31,095	,039	,846
95	31,044	,040	,719
45	30,999	,040	,567
98	30,713	,043	,477
58	28,423	,076	,887
57	27,661	,090	,931
110	27,621	,091	,885
47	27,258	,099	,885
25	27,254	,099	,817
133	27,002	,105	,800
26	26,952	,106	,728
125	26,887	,107	,653
41	26,695	,112	,620
138	26,283	,123	,671
1	25,149	,156	,910
141	25,135	,156	,867
51	25,042	,159	,836
52	25,031	,160	,774
59	24,924	,163	,739
71	24,846	,166	,691
112	24,413	,181	,776
122	24,340	,183	,733
19	24,335	,184	,660
55	24,332	,184	,580
92	24,113	,192	,597
120	24,021	,195	,557
85	23,960	,198	,504
74	23,693	,208	,550

Observation number	Mahalanobis d-squared	p1	p2
30	23,506	,216	,561
75	23,040	,236	,703
109	22,938	,240	,680
100	22,913	,241	,620
20	22,699	,251	,651
42	22,664	,252	,596
43	22,656	,253	,525
117	22,643	,253	,458
111	22,555	,258	,429
130	22,430	,263	,422
49	22,393	,265	,370
142	22,359	,267	,319
54	22,139	,277	,361
143	21,688	,300	,532
96	21,572	,306	,525
132	21,455	,312	,519
99	21,427	,314	,464
53	21,331	,319	,449
127	21,303	,320	,396
147	21,224	,325	,372
137	21,188	,327	,327
37	21,182	,327	,270
33	20,860	,345	,375
129	20,768	,350	,361
105	20,734	,352	,317
28	20,702	,354	,275
18	20,679	,355	,231
113	20,418	,370	,302
150	20,390	,371	,260
12	20,328	,375	,237
123	20,302	,377	,199
9	20,297	,377	,157
22	20,225	,381	,144
78	20,225	,381	,110
16	20,137	,386	,104
114	20,126	,387	,079

Observation number	Mahalanobis d-squared	p1	p2
107	19,905	,400	,108
90	19,901	,401	,081
91	19,765	,409	,088
149	19,735	,411	,071
79	19,612	,418	,074
40	19,607	,419	,055
39	19,597	,419	,040
3	19,446	,429	,047
76	19,300	,438	,053
23	19,234	,442	,047
108	19,186	,445	,039
146	19,182	,445	,027
118	18,937	,461	,045
6	18,901	,463	,036
139	18,884	,464	,026
86	18,859	,466	,020
124	18,822	,468	,015
134	18,783	,471	,012
128	18,775	,471	,008
115	18,706	,476	,007
8	18,682	,477	,005
136	18,577	,484	,005
34	18,513	,488	,004
88	18,473	,491	,003
62	18,436	,493	,002
66	18,312	,502	,002
63	18,260	,505	,002
89	18,229	,507	,001
97	18,186	,510	,001
72	17,830	,534	,003
4	17,808	,535	,002
121	17,680	,544	,003
148	17,678	,544	,002

Computation of degrees of freedom (Default model)

Number of distinct sample moments:	190
Number of distinct parameters to be estimated:	43
Degrees of freedom (190 - 43):	147

Result (Default model)

Minimum was achieved
Chi-square = 302,505
Degrees of freedom = 147
Probability level = ,000

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
MBH	<---	AS	,850	,155	5,475	***	par_16
MBU	<---	AS	,565	,127	4,462	***	par_18
LK	<---	AS	2,989	,148	3,757	***	par_17
LK	<---	MBU	1,153	,340	3,392	***	par_19
LK	<---	MBH	3,691	,229	4,797	***	par_20
AS7	<---	AS	1,000				
AS6	<---	AS	1,011	,165	6,116	***	par_1
AS5	<---	AS	1,158	,179	6,470	***	par_2
AS4	<---	AS	,901	,164	5,480	***	par_3
AS3	<---	AS	1,003	,165	6,066	***	par_4
AS2	<---	AS	1,113	,176	6,338	***	par_5
AS1	<---	AS	,889	,162	5,487	***	par_6

			Estimate	S.E.	C.R.	P	Label
MBH1	<---	MBH	1,000				
MBH2	<---	MBH	1,128	,210	5,374	***	par_7
MBH3	<---	MBH	,991	,190	5,202	***	par_8
MBH4	<---	MBH	1,219	,211	5,784	***	par_9
MBH5	<---	MBH	,914	,180	5,063	***	par_10
MBH6	<---	MBH	,647	,170	3,810	***	par_11
MBU3	<---	MBU	1,000				
MBU2	<---	MBU	1,229	,251	4,901	***	par_12
MBU1	<---	MBU	1,338	,259	5,176	***	par_13
LK1	<---	LK	1,000				
LK2	<---	LK	,994	,122	8,118	***	par_14
LK3	<---	LK	,887	,127	7,000	***	par_15

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

			Estimate
MBH	<---	AS	,968
MBU	<---	AS	,730
LK	<---	AS	,645
LK	<---	MBU	,791
LK	<---	MBH	,865
AS7	<---	AS	,701
AS6	<---	AS	,617
AS5	<---	AS	,690
AS4	<---	AS	,551
AS3	<---	AS	,628
AS2	<---	AS	,672
AS1	<---	AS	,749
MBH1	<---	MBH	,726
MBH2	<---	MBH	,783
MBH3	<---	MBH	,555
MBH4	<---	MBH	,755
MBH5	<---	MBH	,737
MBH6	<---	MBH	,688

			Estimate
MBU3	<---	MBU	,776
MBU2	<---	MBU	,799
MBU1	<---	MBU	,631
LK1	<---	LK	,741
LK2	<---	LK	,709
LK3	<---	LK	,712

Variances: (Group number 1 - Default model)

			Estimate	S.E.	C.R.	P	Label
e8			,130	,034	3,794	***	par_21
e9			,006	,009	,708	,479	par_22
e19			,037	,013	2,846	,004	par_23
e20			,050	,101	5,496	***	par_24
e7			,230	,029	7,858	***	par_25
e6			,216	,028	7,835	***	par_26
e5			,192	,026	7,453	***	par_27
e4			,243	,030	8,040	***	par_28
e3			,201	,026	7,615	***	par_29
e2			,196	,026	7,419	***	par_30
e1			,238	,030	8,018	***	par_31
e10			,262	,033	8,044	***	par_32
e11			,248	,031	7,966	***	par_33
e12			,221	,028	7,984	***	par_34
e13			,198	,026	7,646	***	par_35
e14			,206	,025	8,130	***	par_36
e15			,236	,028	8,356	***	par_37
e18			,158	,022	7,315	***	par_38
e17			,211	,031	6,900	***	par_39
e16			,211	,033	6,330	***	par_40
e21			,136	,021	6,379	***	par_41
e22			,162	,024	6,760	***	par_42
e23			,218	,029	7,595	***	par_43

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

			Estimate
AS			,000
MBU			,532
MBH			,938
LK			1,302
LK3			,375
LK2			,503
LK1			,549
MBU1			,398
MBU2			,358
MBU3			,331
MBH6			,151
MBH5			,288
MBH4			,429
MBH3			,308
MBH2			,340
MBH1			,276
AS1			,302
AS2			,451
AS3			,394
AS4			,303
AS5			,476
AS6			,381
AS7			,361

Matrices (Group number 1 - Default model)

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

[illegible]

		A S	M B U	M B H	L K	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
M B U 3		0 7 4	0 7 8	0 6 2	1 0 1	0 8 9	1 0 0	1 0 1	1 0 5	0 9 6	2 3 6													
M B H 6		0 7 2	0 4 0	0 6 5	0 7 2	0 6 4	0 7 2	0 7 2	0 5 4	0 5 0	0 4 0	2 7 8												
M B H 5		1 0 1	0 5 7	0 9 1	1 0 2	0 9 0	1 0 1	1 0 2	0 7 6	0 7 0	0 5 7	0 5 9	2 9 0											
M B H 4		1 3 5	0 7 6	1 2 2	1 3 6	1 2 0	1 3 5	1 3 6	1 0 2	0 9 4	0 7 6	0 7 1	1 3 1	3 4 7										
M B H 3		1 0 9	0 6 2	0 9 9	1 1 0	0 9 8	1 1 0	1 1 0	0 8 3	0 7 6	0 6 2	0 6 4	0 9 1	1 2 1	3 1 9									
M B H 2		1 2 5	0 7 0	1 1 3	1 2 5	1 1 1	1 2 5	1 2 5	0 9 4	0 8 7	0 7 0	0 7 3	1 0 3	1 3 8	1 1 2	3 7 5								
M B H 1		1 1 1	0 6 2	1 0 0	1 1 1	0 9 9	1 1 1	1 1 1	0 8 4	0 7 7	0 6 2	0 6 5	0 9 1	1 2 2	0 9 9	1 1 3	3 6 2							
A S 1		1 1 6	0 6 5	0 9 8	0 9 2	0 8 2	0 9 2	0 9 2	0 8 7	0 8 0	0 6 5	0 6 4	0 9 0	1 2 0	0 9 7	1 1 1	0 9 8	3 4 0						
A S 2		1 4 5	0 8 2	1 2 3	1 1 6	1 0 2	1 1 5	1 1 6	1 0 9	1 0 1	0 8 2	0 8 0	1 1 2	1 5 0	1 2 2	1 3 9	1 2 3	1 2 9	3 5 7					
A S 3		1 3 0	0 7 4	1 1 1	1 0 4	0 9 2	1 0 4	1 0 4	0 9 9	0 9 1	0 7 4	0 7 2	1 0 1	1 3 5	1 1 0	1 2 5	1 1 1	1 1 6	1 3 5	3 3 2				
A S 4		1 1 7	0 6 6	1 0 0	0 9 4	0 8 3	0 9 3	0 9 4	0 8 9	0 8 1	0 6 6	0 6 4	0 9 1	1 2 1	0 9 9	1 1 2	1 0 0	1 0 4	1 3 0	1 1 8	3 4 8			
A S 5		1 1 1	0 6 1	1 0 0	0 9 4	0 8 3	0 9 3	0 9 4	0 8 9	0 8 1	0 6 6	0 6 4	0 9 1	1 2 1	0 9 9	1 1 2	1 0 0	1 0 4	1 3 0	1 1 8	3 4 8			

	A S	M B U	M B H	L K	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
M B H 2	, 5 6 4	, 4 1 2	, 5 8 3	, 5 0 2	, 3 0 8	, 3 5 6	, 3 7 2	, 2 6 0	, 2 4 6	, 2 3 7	, 2 2 6	, 3 1 3	, 3 8 2	, 3 2 3	1 , 0 0 0								
M B H 1	, 5 0 9	, 3 7 1	, 5 2 6	, 4 5 3	, 2 7 7	, 3 2 1	, 3 3 6	, 2 3 4	, 2 2 2	, 2 1 4	, 2 0 4	, 2 8 2	, 3 4 4	, 2 9 2	, 3 0 6	1 , 0 0 0							
A S 1	, 5 4 9	, 4 0 1	, 5 3 2	, 3 8 8	, 2 3 7	, 2 7 5	, 2 8 7	, 2 5 3	, 2 4 0	, 2 3 1	, 2 0 6	, 2 8 5	, 3 4 8	, 2 9 5	, 3 1 0	, 2 7 9	1 , 0 0 0						
A S 2	, 6 7 2	, 4 9 0	, 6 5 1	, 4 7 5	, 2 9 0	, 3 3 7	, 3 5 2	, 3 0 9	, 2 9 3	, 2 8 2	, 2 5 3	, 3 4 9	, 4 2 6	, 3 6 1	, 3 7 9	, 3 4 2	, 3 6 9	1 , 0 0 0					
A S 3	, 6 2 8	, 4 5 8	, 6 0 8	, 4 4 3	, 2 7 1	, 3 1 5	, 3 2 9	, 2 8 9	, 2 7 4	, 2 6 4	, 2 3 6	, 3 2 6	, 3 9 8	, 3 3 7	, 3 5 4	, 3 2 0	, 3 4 5	, 4 2 2	1 , 0 0 0				
A S 4	, 5 5 1	, 4 0 2	, 5 3 3	, 3 8 9	, 2 3 8	, 2 7 6	, 2 8 8	, 2 5 4	, 2 4 0	, 2 3 1	, 2 0 7	, 2 8 6	, 3 4 9	, 2 9 6	, 3 1 1	, 2 8 0	, 3 0 2	, 3 7 0	, 3 4 6	1 , 0 0 0			
A S 5	, 6 9 0	, 5 0 3	, 6 6 8	, 4 8 7	, 2 9 8	, 3 4 6	, 3 6 1	, 3 1 8	, 3 0 1	, 2 9 0	, 2 5 9	, 3 5 8	, 4 3 7	, 3 7 0	, 3 8 9	, 3 5 1	, 3 7 9	, 4 6 3	, 4 3 3	, 3 8 0	1 , 0 0 0		
A S 6	, 6 1 7	, 4 5 0	, 5 9 7	, 4 3 6	, 2 6 7	, 3 0 9	, 3 2 3	, 2 8 4	, 2 6 9	, 2 5 9	, 2 3 2	, 3 2 1	, 3 9 1	, 3 3 1	, 3 4 8	, 3 1 4	, 3 3 9	, 4 1 4	, 3 8 7	, 3 4 0	, 4 2 5	1 , 0 0 0	
A S 7	, 6 0 1	, 4 3 9	, 5 8 2	, 4 2 5	, 2 6 0	, 3 0 1	, 3 1 5	, 2 7 7	, 2 6 3	, 2 5 2	, 2 2 6	, 3 1 3	, 3 8 1	, 3 2 3	, 3 3 9	, 3 0 6	, 3 3 0	, 4 0 4	, 3 7 8	, 3 3 1	, 4 1 5	, 3 7 1	1 , 0 0 0

Implied Covariances (Group number 1 - Default model)

	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
L K 3	, 3 4 9																		
L K 2	, 1 4 6	, 3 2 6																	
L K 1	, 1 4 7	, 1 6 5	, 3 0 2																
M B U 1	, 1 2 0	, 1 3 4	, 1 3 5	, 3 5 1															
M B U 2	, 1 1 0	, 1 2 3	, 1 2 4	, 1 2 8	, 3 2 9														
M B U 3	, 0 8 9	, 1 0 0	, 1 0 1	, 1 0 5	, 0 9 6	, 2 3 6													
M B H 6	, 0 6 4	, 0 7 2	, 0 7 2	, 0 5 4	, 0 5 0	, 2 4 0	, 2 7 8												
M B H 5	, 0 9 0	, 1 0 1	, 1 0 2	, 0 7 6	, 0 7 0	, 0 5 7	, 0 5 9	, 2 9 0											
M B H 4	, 1 2 0	, 1 3 5	, 1 3 6	, 1 0 2	, 0 9 4	, 0 7 6	, 0 7 9	, 1 1 1	, 3 4 7										
M B H 3	, 0 9 8	, 1 1 0	, 1 1 0	, 0 8 3	, 0 7 6	, 0 6 2	, 0 6 4	, 0 9 1	, 1 2 1	, 3 1 9									
M B	, 1 1	, 1 1	, 1 1	, 0 0	, 0 0	, 0 0	, 0 0	, 1 1	, 1 1	, 1 1	, 3								

	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
H 2	1 1	2 5	2 5	9 4	8 7	7 0	7 3	0 3	3 8	1 2	7 5								
M B H 1	0 9 9	1 1 1	1 1 1	0 8 4	0 7 7	0 6 2	0 6 5	0 9 1	1 2 2	0 9 9	1 1 3	3 6 2							
A S 1	0 8 2	0 9 2	0 9 2	0 8 7	0 8 0	0 6 5	0 6 4	0 9 0	1 2 0	0 9 7	1 1 1	0 9 8	3 4 0						
A S 2	1 0 2	1 1 5	1 1 6	1 0 9	1 0 1	0 8 2	0 8 0	1 1 2	1 5 0	1 2 2	1 3 9	1 2 3	1 2 9	3 5 7					
A S 3	0 9 2	1 0 4	1 0 4	0 9 9	0 9 1	0 7 4	0 7 2	1 0 1	1 3 5	1 1 0	1 2 5	1 1 1	1 1 6	1 4 5	3 3 2				
A S 4	0 8 3	0 9 3	0 9 4	0 8 9	0 8 1	0 6 6	0 6 4	0 9 1	1 2 1	0 9 9	1 1 2	1 0 0	1 0 4	1 3 0	1 1 8	3 4 8			
A S 5	1 0 7	1 2 0	1 2 0	1 1 4	1 0 5	0 8 5	0 8 3	1 1 7	1 5 6	1 2 7	1 4 4	1 2 8	1 3 4	1 6 8	1 5 1	1 3 6	3 6 7		
A S 6	0 9 3	1 0 4	1 0 5	0 9 9	0 9 1	0 7 4	0 7 2	1 0 2	1 3 6	1 1 1	1 2 6	1 1 2	1 1 7	1 4 6	1 3 2	1 1 8	1 5 2	3 4 9	
A S 7	0 9 2	1 0 3	1 0 4	0 9 8	0 9 0	0 7 4	0 7 2	1 0 1	1 3 5	1 0 9	1 2 5	1 1 1	1 1 6	1 4 5	1 3 0	1 1 7	1 5 1	1 3 1	3 6 0

Implied Correlations (Group number 1 - Default model)

[illegible]

	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
3	3	9	4	7	5	6	5	8	3	0 0									
M B H 2	3 0 8	3 5 6	3 7 2	2 6 0	2 4 6	2 3 7	2 2 6	3 1 3	3 8 2	3 2 3	1 0 0 0								
M B H 1	2 7 7	3 2 1	3 3 6	2 3 4	2 2 2	2 1 4	2 0 4	2 8 2	3 4 4	2 9 2	3 0 6	1 0 0 0							
A S 1	2 3 7	2 7 5	2 8 7	2 5 3	2 4 0	2 3 1	2 0 6	2 8 5	3 4 8	2 9 5	3 1 0	2 7 9	1 0 0 0						
A S 2	2 9 0	3 3 7	3 5 2	3 0 9	2 9 3	2 8 2	2 5 3	3 4 9	4 2 6	3 6 1	3 7 9	3 4 2	3 6 9	1 0 0 0					
A S 3	2 7 1	3 1 5	3 2 9	2 8 9	2 7 4	2 6 4	2 3 6	3 2 6	3 9 8	3 3 7	3 5 4	3 2 0	3 4 5	4 2 2	1 0 0 0				
A S 4	2 3 8	2 7 6	2 8 8	2 5 4	2 4 0	2 3 1	2 0 7	2 8 6	3 4 9	2 9 6	3 1 1	2 8 0	3 0 2	3 7 0	3 4 6	1 0 0 0			
A S 5	2 9 8	3 4 6	3 6 1	3 1 8	3 0 1	2 9 0	2 5 9	3 5 8	4 3 7	3 7 0	3 8 9	3 5 1	3 7 9	4 6 3	4 3 3	3 8 0	1 0 0 0		
A S 6	2 6 7	3 0 9	3 2 3	2 8 4	2 6 9	2 5 9	2 3 2	3 2 1	3 9 1	3 3 1	3 4 8	3 1 4	3 3 9	4 1 4	3 8 7	3 4 0	4 2 5	1 0 0 0	
A S 7	2 6	3 0	3 1	2 7	2 6	2 5	2 2	3 1	3 8	3 2	3 3	3 0	3 3	4 0	3 7	3 3	4 1	3 7	1 0

	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
B H 4	0 0 7	0 0 4	0 0 6	0 0 3	0 1 3	0 0 8	0 3 4	0 1 8	0 0 0										
M B H 3	0 0 0	0 2 2	0 1 2	0 1 6	0 0 5	0 5 1	0 3 8	0 1 1	0 1 0	0 0 0									
M B H 2	0 1 8	0 1 7	0 1 2	0 2 1	0 0 7	0 2 2	0 6 1	0 0 7	0 0 3	0 3 6	0 0 0								
M B H 1	0 1 6	0 1 7	0 0 8	0 0 5	0 0 5	0 3 8	0 0 4	0 1 1	0 2 6	0 0 1	0 1 1	0 0 0							
A S 1	0 0 3	0 5 0	0 3 6	0 0 5	0 0 9	0 1 9	0 0 2	0 1 0	0 2 2	0 5 4	0 0 2	0 1 6	0 0 0						
A S 2	0 0 4	0 2 1	0 4 4	0 3 5	0 2 7	0 0 0	0 1 2	0 4 2	0 3 0	0 1 4	0 0 4	0 2 0	0 5 7	0 0 0					
A S 3	0 1 7	0 0 4	0 2 5	0 3 1	0 4 2	0 0 8	0 1 2	0 4 6	0 0 1	0 1 0	0 0 8	0 6 0	0 1 5	0 5 0	0 0 0				
A S 4	0 1 3	0 3 5	0 0 4	0 4 3	0 1 3	0 0 2	0 1 6	0 1 0	0 3 6	0 1 3	0 2 9	0 0 1	0 2 2	0 2 3	0 3 7	0 0 0			
A S 5	0 0 5	0 3 2	0 2 6	0 0 8	0 3 3	0 1 6	0 0 5	0 0 5	0 0 7	0 1 4	0 0 4	0 2 3	0 0 6	0 0 1	0 0 7	0 3 6	0 0 0		
A	,	-	,	,	,	,	,	-	-	-	-	,	-	-	-	,	,	,	

	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
B H 6	, 4 1 3	, 4 7 2	8 5 0	, 2 1 3	, 2 6 9	, 8 8 8	0 0 0												
M B H 5	1 , 3 5 1	, 7 4 0	1 , 7 0 5	1 , 1 5 1	, 8 9 5	2 , 6 2 7	, 9 0 3	, 0 0 0											
M B H 4	- , 2 2 7	, 1 3 1	- , 2 1 6	- , 1 0 9	, 4 5 7	, 3 2 4	- , 1 2 8 1	- , 6 5 9	, 0 0 0										
M B H 3	, 0 0 4	, 7 9 2	, 4 5 7	, 5 6 4	- , 1 8 0	2 , 2 2 1	- , 1 5 3 4	, 4 1 2	, 3 3 8	, 0 0 0									
M B H 2	- , 5 7 6	- , 5 5 7	- , 3 9 2	- , 6 9 1	- , 2 2 1	, 8 9 3	- , 2 6 1	- , 2 5 2	- , 0 9 3	1 , 1 9 7	, 0 0 0								
M B H 1	- , 5 4 2	, 5 6 5	- , 2 6 4	- , 5 1 4	, 1 8 9	1 , 5 6 5	, 1 6 1	, 4 0 6	, 8 4 5	, 0 2 5	, 3 6 0	, 0 0 0							
A S 1	, 0 9 1	- , 1 7 4 9	- , 1 3 2 2	, 1 5 4	- , 3 2 5	- , 8 0 6	- , 0 7 0	- , 3 8 7	, 7 2 7	- , 1 9 2 6	- , 0 8 0	- , 5 4 0	, 0 0 0						
A S 2	, 1 4 1	- , 7 0 7	- , 1 5 2 6	- , 1 7 0	- , 9 2 9	- , 0 1 9	- , 4 6 0	- , 1 5 1 7	, 9 6 3	- , 4 6 9	, 1 2 6	- , 6 5 2	1 , 8 8 7	, 0 0 0					
A S	- , , 1	, 1	- , , 1	- , 1	- , 1	- , , 1	- , 1	- , 1	, 0	, 3	- , 2	- , 5	1 , 0	, 0					

	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
3	5 8 1	4 6	9 2 6	, 0 8 1	, 4 8 6	3 4 4	4 5 4	, 7 1 8	3 0	4 0	2 7 6	, 0 1 4	1 7	6 4 0	0 0				
A S 4	, 4 2 9	1 , 2 3 7	- , 1 5 7	- 1 , 4 6 5	- , 4 3 9	, 0 9 4	- , 5 9 6	, 3 5 7	- 1 , 1 9 5	, 4 5 6	, 9 2 8	, 0 3 4	- , 7 4 5	- , 7 4 9	1 , 2 4 8	, 0 0 0			
A S 5	, 1 4 8	1 , 0 5 8	- , 9 0 5	- , 2 4 6	- 1 , 1 2 7	, 6 5 7	1 , 9 7	1 , 8 0	, 2 1 1	- , 4 5 4	1 , 3 1	- , 7 2 6	- , 2 0 6	, 0 3 5	, 2 2 9	1 , 1 3 5	, 0 0 0		
A S 6	, 3 1 0	- , 3 5 9	, 6 6 8	, 5 1 6	, 3 8 0	- , 0 0 8	1 , 6 5 7	- , 4 6 4	- , 7 0 1	- 1 , 2 9 8	- , 2 6 6	, 7 9 0	- , 0 4 8	- , 3 2 8	- , 4 8 3	, 5 1 3	, 4 0 1	, 0 0 0	
A S 7	- , 6 9 9	- , 1 9 6	, 9 9 7	- , 1 4 8	- 2 , 0 3 3	1 , 7 5 8	- , 7 9 5	- , 1 7 9	, 2 1 4	, 8 3 0	1 , 4 1 6	2 , 1 3 9	- , 3 4 5	- , 6 9 6	, 2 1 5	- 1 , 0 8 1	- , 9 4 7	, 6 0 0	, 0 0 0

Factor Score Weights (Group number 1 - Default model)

	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
A S	, 0 0 2	, 0 0 3	, 0 0 4	, 0 3 1	, 0 2 8	, 0 3 1	, 0 3 2	, 0 3 1	, 0 7 1	, 0 5 2	, 0 5 3	, 0 4 4	, 0 6 0	, 0 9 1	, 0 8 0	, 0 6 0	, 0 9 7	, 0 7 5	, 0 7 0
M B U	, 0 5 2	, 0 7 9	, 0 9 4	, 1 0 6	, 0 9 7	1 0 6	- 0 2	- 0 3	- 0 0	- 0 4	- 0 4	- 0 3	, 0 1 8	, 0 2 7	, 0 2 4	, 0 1 8	, 0 2 9	, 0 2 3	, 0 2 1

	L K 3	L K 2	L K 1	M B U 1	M B U 2	M B U 3	M B H 6	M B H 5	M B H 4	M B H 3	M B H 2	M B H 1	A S 1	A S 2	A S 3	A S 4	A S 5	A S 6	A S 7
M B H	, 0 4 5	, 0 6 8	, 0 8 1	- 0 0 5	- 0 0 5	- 0 0 5	, 0 2 7	, 0 4 4	, 0 6 2	, 0 4 5	, 0 4 6	, 0 3 8	, 0 4 3	, 0 6 6	, 0 5 8	, 0 4 3	, 0 6 9	, 0 5 4	, 0 5 0
L K	, 1 0 9	, 1 0 6 5	, 1 0 9 7	, 0 8 1	, 0 7 5	, 0 8 1	, 0 3 0	, 0 4 9	, 0 6 8	, 0 5 0	, 0 5 0	, 0 4 2	, 0 0 2	, 0 0 3	, 0 0 3	, 0 0 2	, 0 0 3	, 0 0 2	, 0 0 2

Total Effects (Group number 1 - Default model)

	AS	MBU	MBH	LK
MBU	,565	,000	,000	,000
MBH	,850	,000	,000	,000
LK	2,989	1,153	3,691	,000
LK3	,708	1,022	3,272	,887
LK2	,794	1,147	3,670	,994
LK1	,798	1,153	3,691	1,000
MBU1	,757	1,338	,000	,000
MBU2	,695	1,229	,000	,000
MBU3	,565	1,000	,000	,000
MBH6	,550	,000	,647	,000
MBH5	,776	,000	,914	,000
MBH4	1,036	,000	1,219	,000
MBH3	,842	,000	,991	,000
MBH2	,958	,000	1,128	,000
MBH1	,850	,000	1,000	,000
AS1	,889	,000	,000	,000
AS2	1,113	,000	,000	,000
AS3	1,003	,000	,000	,000
AS4	,901	,000	,000	,000
AS5	1,158	,000	,000	,000
AS6	1,011	,000	,000	,000
AS7	1,000	,000	,000	,000

Standardized Total Effects (Group number 1 - Default model)

	AS	MBU	MBH	LK
MBU	,730	,000	,000	,000
MBH	,968	,000	,000	,000
LK	,706	,791	2,865	,000
LK3	,432	,484	1,754	,612
LK2	,501	,561	2,032	,709
LK1	,523	,586	2,123	,741
MBU1	,461	,631	,000	,000
MBU2	,437	,599	,000	,000
MBU3	,420	,576	,000	,000
MBH6	,376	,000	,388	,000
MBH5	,520	,000	,537	,000
MBH4	,634	,000	,655	,000
MBH3	,537	,000	,555	,000
MBH2	,564	,000	,583	,000
MBH1	,509	,000	,526	,000
AS1	,549	,000	,000	,000
AS2	,672	,000	,000	,000
AS3	,628	,000	,000	,000
AS4	,551	,000	,000	,000
AS5	,690	,000	,000	,000
AS6	,617	,000	,000	,000
AS7	,601	,000	,000	,000

Direct Effects (Group number 1 - Default model)

	AS	MBU	MBH	LK
MBU	,565	,000	,000	,000

	AS	MBU	MBH	LK
MBH	,850	,000	,000	,000
LK	2,989	1,153	3,691	,000
LK3	,000	,000	,000	,887
LK2	,000	,000	,000	,994
LK1	,000	,000	,000	1,000
MBU1	,000	1,338	,000	,000
MBU2	,000	1,229	,000	,000
MBU3	,000	1,000	,000	,000
MBH6	,000	,000	,647	,000
MBH5	,000	,000	,914	,000
MBH4	,000	,000	1,219	,000
MBH3	,000	,000	,991	,000
MBH2	,000	,000	1,128	,000
MBH1	,000	,000	1,000	,000
AS1	,889	,000	,000	,000
AS2	1,113	,000	,000	,000
AS3	1,003	,000	,000	,000
AS4	,901	,000	,000	,000
AS5	1,158	,000	,000	,000
AS6	1,011	,000	,000	,000
AS7	1,000	,000	,000	,000

Standardized Direct Effects (Group number 1 - Default model)

	AS	MBU	MBH	LK
MBU	,730	,000	,000	,000
MBH	,968	,000	,000	,000
LK	,645	,791	2,865	,000
LK3	,000	,000	,000	,612
LK2	,000	,000	,000	,709
LK1	,000	,000	,000	,741
MBU1	,000	,631	,000	,000
MBU2	,000	,599	,000	,000
MBU3	,000	,576	,000	,000

	AS	MBU	MBH	LK
MBH6	,000	,000	,388	,000
MBH5	,000	,000	,537	,000
MBH4	,000	,000	,655	,000
MBH3	,000	,000	,555	,000
MBH2	,000	,000	,583	,000
MBH1	,000	,000	,526	,000
AS1	,549	,000	,000	,000
AS2	,672	,000	,000	,000
AS3	,628	,000	,000	,000
AS4	,551	,000	,000	,000
AS5	,690	,000	,000	,000
AS6	,617	,000	,000	,000
AS7	,601	,000	,000	,000

Indirect Effects (Group number 1 - Default model)

	AS	MBU	MBH	LK
MBU	,000	,000	,000	,000
MBH	,000	,000	,000	,000
LK	3,788	,000	,000	,000
LK3	,708	1,022	3,272	,000
LK2	,794	1,147	3,670	,000
LK1	,798	1,153	3,691	,000
MBU1	,757	,000	,000	,000
MBU2	,695	,000	,000	,000
MBU3	,565	,000	,000	,000
MBH6	,550	,000	,000	,000
MBH5	,776	,000	,000	,000
MBH4	1,036	,000	,000	,000
MBH3	,842	,000	,000	,000
MBH2	,958	,000	,000	,000
MBH1	,850	,000	,000	,000
AS1	,000	,000	,000	,000
AS2	,000	,000	,000	,000

	AS	MBU	MBH	LK
AS3	,000	,000	,000	,000
AS4	,000	,000	,000	,000
AS5	,000	,000	,000	,000
AS6	,000	,000	,000	,000
AS7	,000	,000	,000	,000

Standardized Indirect Effects (Group number 1 - Default model)

	AS	MBU	MBH	LK
MBU	,000	,000	,000	,000
MBH	,000	,000	,000	,000
LK	3,351	,000	,000	,000
LK3	,432	,484	1,754	,000
LK2	,501	,561	2,032	,000
LK1	,523	,586	2,123	,000
MBU1	,461	,000	,000	,000
MBU2	,437	,000	,000	,000
MBU3	,420	,000	,000	,000
MBH6	,376	,000	,000	,000
MBH5	,520	,000	,000	,000
MBH4	,634	,000	,000	,000
MBH3	,537	,000	,000	,000
MBH2	,564	,000	,000	,000
MBH1	,509	,000	,000	,000
AS1	,000	,000	,000	,000
AS2	,000	,000	,000	,000
AS3	,000	,000	,000	,000
AS4	,000	,000	,000	,000
AS5	,000	,000	,000	,000
AS6	,000	,000	,000	,000
AS7	,000	,000	,000	,000

Model Fit Summary

CMIN

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	43	302,505	147	,000	2,058
Saturated model	190	,000	0		
Independence model	19	1124,046	171	,000	6,573

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	,025	,926	,875	,739
Saturated model	,000	1,000		
Independence model	,106	,334	,260	,301

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	,831	,787	,941	,910	,937
Saturated model	1,000		1,000		1,000
Independence model	,000	,000	,000	,000	,000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	,860	,628	,719
Saturated model	,000	,000	,000
Independence model	1,000	,000	,000

NCP

Model	NCP	LO 90	HI 90
Default model	155,505	109,562	209,218
Saturated model	,000	,000	,000
Independence model	953,046	850,727	1062,836

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	2,030	1,044	,735	1,404
Saturated model	,000	,000	,000	,000
Independence model	7,544	6,396	5,710	7,133

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	,074	,071	,098	,000
Independence model	,193	,183	,204	,000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	388,505	401,838	517,962	560,962
Saturated model	380,000	438,915	952,021	1142,021
Independence model	1162,046	1167,938	1219,248	1238,248

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	2,607	2,299	2,968	2,697
Saturated model	2,550	2,550	2,550	2,946
Independence model	7,799	7,112	8,536	7,839

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	87	94
Independence model	27	29

