

BizkaiLab

Área prioritaria / Lehenetsitako arloa:

Bizkaia Solidarioa: acción social y ciudadana:

Iniciativa / Ekimena: I.15 Infancia - Adolescentes

Acción - proyecto / Ekintza - proiektua: Violencia Filio-parental

Responsable / Arduraduna: Esther Calvete Zumalde

Equipo / Lan taldea: Deusto Stress Research



Validación del Cuestionario de Agresiones a Progenitores – Versión para madres y padres

L I S R E L 8.80

BY

Karl G. Jöreskog & Dag Sörbom

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The following lines were read from file
C:\Users\ecalvete\Documents\filio\fichero VFP definitivo\MODELO medida
gurasoak.LS8:

DA NI=20 NO=638 MA=pm
pm=guraso.mat
ac=guraso.asm

La

AMA1 AMA2 AMA3 AMA4 AMA5 AMA6 AMA7 AMA8 AMA9 AMA10

AITA1 AITA2 AITA3 AITA4 AITA5 AITA6 AITA7 AITA8 AITA9 AITA10

se

1 2 5 7 8 9 10

3 4 6

11 12 15 17 18 19 20

13 14 16/

MO me=wl NY=20 NE=4 LY=FU,FI pS=sy,fr
te=sy,fi AD=OFF

LE

'psicoM' 'fisicoM' 'psicoP' 'fisicoP'

fr ly(1,1) ly(2,1) ly(3,1) ly(4,1) ly(5,1) ly(6,1) ly(7,1)

co ly(1,1)= 7 -ly(2,1)-ly(3,1)-ly(4,1)-ly(5,1) - ly(6,1) - ly(7,1)

fr ly(8,2) ly(9,2) ly(10,2)

co ly(8,2)= 3 - ly(9,2)- ly(10,2)

fr ly(11,3) ly(12,3) ly(13,3) ly(14,3) ly(15,3) ly(16,3) ly(17,3)

co ly(11,3)= 7 -ly(12,3)- ly(13,3) -ly(14,3)- ly(15,3)- ly(16,3) -ly(17,3)

fr ly(18,4) ly(19,4) ly(20,4)

co ly(18,4)= 3 - ly(19,4)- ly(20,4)

fr te(1,1) te(2,2) te(3,3) te(4,4) te(5,5) te(6,6) te(7,7) te(8,8) te(9,9)
te(10,10)

fr te(11,11) te(12,12) te(13,13) te(14,14) te(15,15) te(16,16) te(17,17)
te(18,18) te(19,19) te(20,20)

fr te(11,1) te(12,2) te(13,3) te(14,4) te(15,5) te(16,6) te(17,7) te(18,8)
te(19,9) te(20,10)

eq te(11,1) te(12,2) te(13,3) te(14,4) te(15,5) te(16,6) te(17,7) te(18,8)
te(19,9) te(20,10)

ou mi sc

DA NI=20 NO=638 MA=pm

Number of Input Variables	20
Number of Y - Variables	20
Number of X - Variables	0
Number of ETA - Variables	4
Number of KSI - Variables	0
Number of Observations	638

Correlation Matrix

	AMA1	AMA2	AMA5	AMA7	AMA8	AMA9
	-----	-----	-----	-----	-----	-----
AMA1	1.00					
AMA2	0.20	1.00				
AMA5	0.52	0.38	1.00			
AMA7	0.28	0.28	0.38	1.00		
AMA8	0.16	0.31	0.19	0.20	1.00	
AMA9	0.38	0.30	0.40	0.48	0.30	1.00
AMA10	0.38	0.27	0.37	0.39	0.27	0.47
AMA3	0.19	0.65	0.37	0.29	0.30	0.30
AMA4	0.02	0.10	0.00	0.01	0.06	0.02
AMA6	0.21	0.36	0.29	0.17	0.15	0.17
AITA1	0.78	0.20	0.46	0.23	0.16	0.36
AITA2	0.18	0.69	0.29	0.24	0.21	0.25
AITA5	0.43	0.31	0.84	0.34	0.14	0.35
AITA7	0.25	0.21	0.31	0.84	0.14	0.44
AITA8	0.16	0.14	0.17	0.11	0.66	0.23
AITA9	0.32	0.20	0.39	0.42	0.22	0.84
AITA10	0.34	0.20	0.35	0.37	0.24	0.44
AITA3	0.18	0.37	0.21	0.18	0.08	0.22
AITA4	0.02	-0.01	0.01	-0.04	-0.02	-0.02
AITA6	0.18	0.35	0.26	0.16	0.09	0.16

Correlation Matrix

	AMA10	AMA3	AMA4	AMA6	AITA1	AITA2
	-----	-----	-----	-----	-----	-----
AMA10	1.00					
AMA3	0.31	1.00				
AMA4	0.06	0.11	1.00			
AMA6	0.18	0.31	0.09	1.00		

AITA1	0.32	0.18				
0.02	0.20	1.00				
AITA2	0.18	0.40	-0.01	0.45	0.21	1.00
AITA5	0.36	0.27	0.12	0.26	0.50	0.31
AITA7	0.37	0.19	0.07	0.16	0.24	0.23
AITA8	0.23	0.10	-0.02	0.15	0.15	0.26
AITA9	0.38	0.20	-0.03	0.17	0.36	0.26
AITA10	0.89	0.22	0.05	0.18	0.33	0.23
AITA3	0.18	0.51	-0.01	0.25	0.20	0.53
AITA4	-0.03	-0.01	0.49	0.05	0.04	-0.01
AITA6	0.18	0.24	0.00	0.84	0.21	0.55

Correlation Matrix

	AITA5	AITA7	AITA8	AITA9	AITA10	AITA3
AITA5	1.00					
AITA7	0.35	1.00				
AITA8	0.17	0.12	1.00			
AITA9	0.40	0.45	0.25	1.00		
AITA10	0.38	0.40	0.24	0.42	1.00	
AITA3	0.24	0.15	0.14	0.20	0.15	1.00
AITA4	0.00	-0.03	-0.01	-0.02	-0.01	-0.01
AITA6	0.29	0.20	0.19	0.18	0.20	0.31

Correlation Matrix

	AITA4	AITA6
AITA4	1.00	
AITA6	0.06	1.00

Parameter Specifications

LAMBDA-Y

	psicoM	fisicoM	psicoP	fisicoP
	-----	-----	-----	-----
AMA1	Constr'd	0	0	0
AMA2	1	0	0	0
AMA5	2	0	0	0
AMA7	3	0	0	0
AMA8	4	0	0	0
AMA9	5	0	0	0
AMA10	6	0	0	0
AMA3	0	Constr'd	0	0
AMA4	0	7	0	0
AMA6	0	8	0	0
AITA1	0	0	Constr'd	0
AITA2	0	0	9	0
AITA5	0	0	10	0
AITA7	0	0	11	0
AITA8	0	0	12	0
AITA9	0	0	13	0
AITA10	0	0	14	0
AITA3	0	0	0	Constr'd
AITA4	0	0	0	15
AITA6	0	0	0	16

PSI

	psicoM	fisicoM	psicoP	fisicoP
	-----	-----	-----	-----
psicoM	17			
fisicoM	18	19		
psicoP	20	21	22	
fisicoP	23	24	25	26

THETA-EPS

	AMA1	AMA2	AMA5	AMA7	AMA8	AMA9
	-----	-----	-----	-----	-----	-----
AMA1	27					
AMA2	0	28				
AMA5	0	0	29			
AMA7	0	0	0	30		
AMA8	0	0	0	0	31	
AMA9	0	0	0	0	0	32
AMA10	0	0	0	0	0	0
AMA3	0	0	0	0	0	0
AMA4	0	0	0	0	0	0
AMA6	0	0	0	0	0	0
AITA1	37	0	0	0	0	0
AITA2	0	37	0	0	0	0
AITA5	0	0	37	0	0	0
AITA7	0	0	0	37	0	0
AITA8	0	0	0	0	37	0
AITA9	0	0	0	0	0	37
AITA10	0	0	0	0	0	0
AITA3	0	0	0	0	0	0
AITA4	0	0	0	0	0	0
AITA6	0	0	0	0	0	0

THETA-EPS

	AMA10	AMA3	AMA4	AMA6	AITA1	AITA2
	-----	-----	-----	-----	-----	-----
AMA10	33					
AMA3	0	34				
AMA4	0	0	35			
AMA6	0	0	0	36		
AITA1	0	0	0	0	38	

0	AITA2	0	0	0	0	0	0	39
	AITA5	0	0	0	0	0	0	0
	AITA7	0	0	0	0	0	0	0
	AITA8	0	0	0	0	0	0	0
	AITA9	0	0	0	0	0	0	0
	AITA10	37	0	0	0	0	0	0
	AITA3	0	37	0	0	0	0	0
	AITA4	0	0	37	0	0	0	0
	AITA6	0	0	0	37	0	0	0

THETA-EPS

	AITA5	AITA7	AITA8	AITA9	AITA10	AITA3
	-----	-----	-----	-----	-----	-----
AITA5	40					
AITA7	0	41				
AITA8	0	0	42			
AITA9	0	0	0	43		
AITA10	0	0	0	0	44	
AITA3	0	0	0	0	0	45
AITA4	0	0	0	0	0	0
AITA6	0	0	0	0	0	0

THETA-EPS

	AITA4	AITA6
	-----	-----
AITA4	46	
AITA6	0	47

Number of Iterations = 38

LISREL Estimates (Weighted Least Squares)

LAMBDA-Y				
	psicoM	fisicoM	psicoP	fisicoP
	-----	-----	-----	-----
AMA1	0.95	- -	- -	- -
	(0.02)			
	56.03			
AMA2	1.03	- -	- -	- -
	(0.01)			
	70.76			
AMA5	1.07	- -	- -	- -
	(0.01)			
	91.71			
AMA7	1.00	- -	- -	- -
	(0.01)			
	72.46			
AMA8	0.84	- -	- -	- -
	(0.02)			
	36.25			
AMA9	1.05	- -	- -	- -
	(0.01)			
	86.30			
AMA10	1.06	- -	- -	- -
	(0.01)			
	97.96			
AMA3	- -	1.31	- -	- -
		(0.03)		
		42.91		
AMA4	- -	0.35	- -	- -
		(0.05)		
		7.04		

AMA6	--	--	1.33	
			(0.03)	
			43.44	
AITA1	--	--	0.97	--
			(0.02)	
			54.17	
AITA2	--	--	1.07	--
			(0.02)	
			69.73	
AITA5	--	--	1.10	--
			(0.01)	
			86.80	
AITA7	--	--	1.01	--
			(0.02)	
			66.59	
AITA8	--	--	0.79	--
			(0.03)	
			30.47	
AITA9	--	--	1.01	--
			(0.01)	
			71.53	
AITA10	--	--	1.06	--
			(0.01)	
			89.75	
AITA3	--	--	--	1.25
				(0.04)
				29.49
AITA4	--	--	--	0.07
				(0.07)
				1.04
AITA6	--	--	--	1.68
				(0.05)
				34.30

Covariance Matrix of ETA

	psicoM	fisicoM	psicoP	fisicoP
psicoM	0.49			
fisicoM	0.40	0.30		
psicoP	0.45	0.36	0.46	
fisicoP	0.32	0.21	0.32	0.16

PSI

	psicoM	fisicoM	psicoP	fisicoP
psicoM	0.49 (0.01) 37.22			
fisicoM	0.40 (0.01) 31.16	0.30 (0.02) 18.54		
psicoP	0.45 (0.01) 37.18	0.36 (0.01) 28.57	0.46 (0.01) 35.67	
fisicoP	0.32 (0.01) 26.05	0.21 (0.01) 19.18	0.32 (0.01) 25.75	0.16 (0.01) 12.07

THETA-EPS

	AMA1	AMA2	AMA5	AMA7	AMA8	AMA9
AMA1	0.56 (0.04) 12.46					
AMA2	- -	0.49 (0.04)				

11.04

AMA5	--	--	0.44			
			(0.04)			
			10.28			
AMA7	--	--	--	0.51		
				(0.04)		
				11.74		
AMA8	--	--	--	--	0.65	
					(0.05)	
					14.17	
AMA9	--	--	--	--	--	0.47
						(0.04)
						10.72
AMA10	--	--	--	--	--	--
AMA3	--	--	--	--	--	--
AMA4	--	--	--	--	--	--
AMA6	--	--	--	--	--	--
AITA1	0.40	--	--	--	--	--
	(0.01)					
	39.49					
AITA2	--	0.40	--	--	--	--
		(0.01)				
		39.49				
AITA5	--	--	0.40	--	--	--
			(0.01)			
			39.49			
AITA7	--	--	--	0.40	--	--
				(0.01)		
				39.49		
AITA8	--	--	--	--	0.40	--
					(0.01)	
					39.49	
AITA9	--	--	--	--	--	0.40
						(0.01)
						39.49

AITA10	--	--	--	--	--	--
AITA3	--	--	--	--	--	--
AITA4	--	--	--	--	--	--
AITA6	--	--	--	--	--	--

THETA-EPS

	AMA10	AMA3	AMA4	AMA6	AITA1	AITA2
	-----	-----	-----	-----	-----	-----
AMA10	0.45 (0.04) 10.51					
AMA3	--	0.48 (0.05) 10.13				
AMA4	--	--	0.96 (0.04) 23.24			
AMA6	--	--	--	0.47 (0.05) 10.31		
AITA1	--	--	--	--	0.56 (0.04) 12.58	
AITA2	--	--	--	--	--	0.47 (0.04) 10.65
AITA5	--	--	--	--	--	--
AITA7	--	--	--	--	--	--
AITA8	--	--	--	--	--	--
AITA9	--	--	--	--	--	--
AITA10	0.40 (0.01) 39.49	--	--	--	--	--

AITA3 - - 0.40

(0.01)

39.49

AITA4 - - - - 0.40 - - - - - -

(0.01)

39.49

AITA6 - - - - - - 0.40 - - - -

(0.01)

39.49

THETA-EPS

	AITA5	AITA7	AITA8	AITA9	AITA10	AITA3
	-----	-----	-----	-----	-----	-----
AITA5	0.44					
	(0.04)					
	10.22					
AITA7	- -	0.53				
		(0.04)				
		11.97				
AITA8	- -	- -	0.71			
			(0.05)			
			15.46			
AITA9	- -	- -	- -	0.53		
				(0.04)		
				12.13		
AITA10	- -	- -	- -	- -	0.48	
					(0.04)	
					11.32	
AITA3	- -	- -	- -	- -	- -	0.75
						(0.05)
						16.20
AITA4	- -	- -	- -	- -	- -	- -
AITA6	- -	- -	- -	- -	- -	- -

THETA-EPS

	AITA4	AITA6
AITA4	1.00 (0.04) 25.19	
AITA6	- -	0.55 (0.05) 11.57

Squared Multiple Correlations for Y - Variables

AMA1	AMA2	AMA5	AMA7	AMA8	AMA9
0.44	0.51	0.56	0.49	0.35	0.53

Squared Multiple Correlations for Y - Variables

AMA10	AMA3	AMA4	AMA6	AITA1	AITA2
0.55	0.52	0.04	0.53	0.44	0.53

Squared Multiple Correlations for Y - Variables

AITA5	AITA7	AITA8	AITA9	AITA10	AITA3
0.56	0.47	0.29	0.47	0.52	0.25

Squared Multiple Correlations for Y - Variables

AITA4	AITA6
0.00	0.45

Goodness of Fit Statistics

Degrees of Freedom = 163

Minimum Fit Function Chi-Square = 948.27 (P = 0.0)

Estimated Non-centrality Parameter (NCP) = 785.27

90 Percent Confidence Interval for NCP = (692.13 ; 885.91)

Minimum Fit Function Value = 1.49

Population Discrepancy Function Value (F0) = 1.23

90 Percent Confidence Interval for F0 = (1.09 ; 1.39)

Root Mean Square Error of Approximation (RMSEA) = 0.07

90 Percent Confidence Interval for RMSEA = (0.07 ; 0.08)

P-Value for Test of Close Fit (RMSEA < 0.05) = 0.00

Expected Cross-Validation Index (ECVI) = 1.65

90 Percent Confidence Interval for ECVI = (1.50 ; 1.80)

ECVI for Saturated Model = 0.66

ECVI for Independence Model = 127.70

Chi-Square for Independence Model with 190 Degrees of Freedom = 81302.87

Independence AIC = 81342.87

Model AIC = 1050.27

Saturated AIC = 420.00

Independence CAIC = 81452.04

Model CAIC = 1328.65

Saturated CAIC = 1566.25

Normed Fit Index (NFI) = 0.99

Non-Normed Fit Index (NNFI) = 0.99

Parsimony Normed Fit Index (PNFI) = 0.85

Comparative Fit Index (CFI) = 0.99

Incremental Fit Index (IFI) = 0.99

Relative Fit Index (RFI) = 0.99

Critical N (CN) = 140.67

DA NI=20 NO=638 MA=pm

Modification Indices and Expected Change

Modification Indices for LAMBDA-Y

	psicoM	fisicoM	psicoP	fisicoP
	-----	-----	-----	-----
AMA1	- -	0.85	3.43	0.00
AMA2	- -	19.37	4.86	41.46
AMA5	- -	7.62	0.13	5.48
AMA7	- -	6.62	0.22	8.28
AMA8	- -	27.89	1.47	17.89
AMA9	- -	2.58	0.66	0.30
AMA10	- -	17.09	11.12	4.36
AMA3	12.58	- -	19.47	1.30
AMA4	16.56	- -	7.60	0.35
AMA6	25.68	- -	29.40	0.91
AITA1	0.37	0.21	- -	1.55
AITA2	1.57	20.31	- -	52.94
AITA5	1.55	5.03	- -	4.52
AITA7	0.03	0.51	- -	1.03
AITA8	0.63	1.57	- -	0.43
AITA9	0.00	4.05	- -	6.81
AITA10	11.53	25.87	- -	20.23
AITA3	22.67	8.41	31.83	- -
AITA4	16.91	2.79	18.69	- -
AITA6	19.52	7.80	26.74	- -

Expected Change for LAMBDA-Y

psicoM	fisicoM	psicoP	fisicoP
--------	---------	--------	---------

AMA1	- -	0.15	-0.29	0.00
AMA2	- -	-0.87	-0.35	-0.99
AMA5	- -	0.39	-0.05	0.26
AMA7	- -	0.39	0.07	0.35
AMA8	- -	1.04	-0.22	0.66
AMA9	- -	-0.23	0.11	-0.06
AMA10	- -	-0.58	0.48	-0.22
AMA3	-0.91	- -	-0.72	-0.37
AMA4	-0.76	- -	-0.34	0.17
AMA6	1.32	- -	0.91	0.31
AITA1	-0.09	0.05	- -	0.17
AITA2	-0.20	-0.57	- -	-1.35
AITA5	-0.17	-0.21	- -	-0.25
AITA7	0.02	-0.07	- -	-0.13
AITA8	-0.14	-0.17	- -	-0.11
AITA9	-0.01	0.20	- -	0.31
AITA10	0.49	0.50	- -	0.51
AITA3	-0.82	-0.70	-1.36	- -
AITA4	0.52	0.40	0.57	- -
AITA6	1.02	0.90	1.68	- -

Standardized Expected Change for LAMBDA-Y

	psicoM	fisicoM	psicoP	fisicoP
	-----	-----	-----	-----
AMA1	- -	0.08	-0.20	0.00
AMA2	- -	-0.47	-0.24	-0.40
AMA5	- -	0.21	-0.03	0.10
AMA7	- -	0.21	0.05	0.14
AMA8	- -	0.57	-0.15	0.27
AMA9	- -	-0.13	0.08	-0.02
AMA10	- -	-0.32	0.32	-0.09
AMA3	-0.63	- -	-0.49	-0.15

AMA4	-0.53	- -	-	
0.23	0.07			
AMA6	0.92	- -	0.62	0.12
AITA1	-0.07	0.03	- -	0.07
AITA2	-0.14	-0.31	- -	-0.54
AITA5	-0.12	-0.11	- -	-0.10
AITA7	0.02	-0.04	- -	-0.05
AITA8	-0.10	-0.09	- -	-0.04
AITA9	-0.01	0.11	- -	0.12
AITA10	0.34	0.27	- -	0.20
AITA3	-0.57	-0.38	-0.93	- -
AITA4	0.36	0.22	0.39	- -
AITA6	0.71	0.49	1.14	- -

Completely Standardized Expected Change for LAMBDA-Y

	psicoM	fisicoM	psicoP	fisicoP
	-----	-----	-----	-----
AMA1	- -	0.08	-0.20	0.00
AMA2	- -	-0.47	-0.24	-0.40
AMA5	- -	0.21	-0.03	0.10
AMA7	- -	0.21	0.05	0.14
AMA8	- -	0.57	-0.15	0.27
AMA9	- -	-0.13	0.08	-0.02
AMA10	- -	-0.32	0.32	-0.09
AMA3	-0.63	- -	-0.49	-0.15
AMA4	-0.53	- -	-0.23	0.07
AMA6	0.92	- -	0.62	0.12
AITA1	-0.07	0.03	- -	0.07
AITA2	-0.14	-0.31	- -	-0.54
AITA5	-0.12	-0.11	- -	-0.10
AITA7	0.02	-0.04	- -	-0.05
AITA8	-0.10	-0.09	- -	-0.04
AITA9	-0.01	0.11	- -	0.12
AITA10	0.34	0.27	- -	0.20

AITA3	-0.57	-0.38	-	
0.93	-	-		
AITA4	0.36	0.22	0.39	- -
AITA6	0.71	0.49	1.14	- -

No Non-Zero Modification Indices for PSI

Modification Indices for THETA-EPS

	AMA1	AMA2	AMA5	AMA7	AMA8	AMA9
	-----	-----	-----	-----	-----	-----
AMA1	- -					
AMA2	1.55	- -				
AMA5	31.16	1.03	- -			
AMA7	0.00	0.51	2.94	- -		
AMA8	0.86	1.29	5.48	0.57	- -	
AMA9	0.13	0.03	0.07	3.74	4.81	- -
AMA10	1.66	0.30	7.11	0.26	1.49	0.10
AMA3	5.33	31.18	6.05	0.14	2.94	4.48
AMA4	8.81	1.80	71.20	22.90	0.69	9.02
AMA6	0.14	2.80	4.69	2.17	9.99	13.08
AITA1	0.09	0.62	9.36	2.35	2.09	3.24
AITA2	0.12	114.51	0.41	2.46	2.85	0.07
AITA5	12.10	0.04	11.16	11.52	0.22	4.36
AITA7	0.00	0.16	3.73	8.07	0.38	1.71
AITA8	0.38	0.98	3.68	1.45	39.12	3.29
AITA9	0.49	0.01	0.01	3.01	4.93	1.72
AITA10	0.22	0.03	4.05	0.03	1.12	0.31
AITA3	1.33	3.17	3.45	0.32	7.32	2.14
AITA4	3.81	1.16	33.23	9.73	0.42	3.97
AITA6	0.02	4.17	7.30	9.50	24.65	7.48

Modification Indices for THETA-EPS

AMA10	AMA3	AMA4	AMA6	AITA1	AITA2
-------	------	------	------	-------	-------

AMA10	-	-				
AMA3	2.35	-	-			
AMA4	0.02	3.76	-	-		
AMA6	7.12	44.52	43.09	-	-	
AITA1	0.16	0.03	19.74	2.03	-	-
AITA2	6.65	1.14	0.09	0.05	0.86	-
AITA5	3.69	4.21	94.44	6.84	27.03	0.84
AITA7	0.14	1.63	26.55	4.82	0.01	1.03
AITA8	3.51	6.73	0.41	7.02	3.16	0.21
AITA9	0.03	1.89	17.80	18.35	0.19	0.25
AITA10	5.40	1.22	0.26	5.69	0.07	4.74
AITA3	4.52	37.10	0.55	0.04	0.01	23.83
AITA4	1.41	1.84	71.77	23.44	11.26	0.41
AITA6	5.14	8.54	48.26	44.31	2.44	3.36

Modification Indices for THETA-EPS

	AITA5	AITA7	AITA8	AITA9	AITA10	AITA3
AITA5	-	-				
AITA7	10.96	-	-			
AITA8	1.06	0.52	-	-		
AITA9	3.11	8.88	7.16	-	-	
AITA10	2.09	0.00	2.29	0.11	-	-
AITA3	0.74	1.58	0.28	0.36	6.41	-
AITA4	45.14	13.83	0.47	7.56	1.53	0.48
AITA6	7.65	8.69	7.95	19.93	5.92	30.59

Modification Indices for THETA-EPS

	AITA4	AITA6
AITA4	-	-

AITA6 33.10 - -

Expected Change for THETA-EPS

	AMA1	AMA2	AMA5	AMA7	AMA8	AMA9
	-----	-----	-----	-----	-----	-----
AMA1	- -					
AMA2	-0.01	- -				
AMA5	0.07	0.01	- -			
AMA7	0.00	-0.01	-0.02	- -		
AMA8	-0.01	0.02	-0.03	0.01	- -	
AMA9	0.00	0.00	0.00	0.02	0.03	- -
AMA10	0.01	-0.01	-0.02	0.00	-0.01	0.00
AMA3	-0.03	0.11	0.03	0.00	0.03	-0.03
AMA4	0.05	0.02	-0.13	-0.07	-0.02	0.04
AMA6	0.00	-0.02	0.02	0.02	0.04	-0.04
AITA1	0.01	0.01	-0.04	-0.02	0.02	0.02
AITA2	0.00	-0.21	0.01	0.02	0.02	0.00
AITA5	-0.04	0.00	-0.08	0.03	0.01	-0.02
AITA7	0.00	0.00	0.02	0.08	-0.01	-0.01
AITA8	0.01	-0.01	0.02	-0.02	0.18	-0.02
AITA9	-0.01	0.00	0.00	-0.02	-0.03	-0.03
AITA10	0.00	0.00	0.01	0.00	0.01	0.00
AITA3	0.02	0.03	-0.02	0.01	-0.05	0.02
AITA4	-0.04	-0.02	0.09	0.05	0.01	-0.03
AITA6	0.00	0.02	-0.02	-0.03	-0.06	0.03

Expected Change for THETA-EPS

	AMA10	AMA3	AMA4	AMA6	AITA1	AITA2
	-----	-----	-----	-----	-----	-----
AMA10	- -					
AMA3	0.02	- -				
AMA4	0.00	0.04	- -			
AMA6	-0.02	-0.34	0.11	- -		



AITA1	0.00	0.00	-			
0.08	0.02	-	-			
AITA2	-0.02	0.02	-0.01	0.00	-0.01	-
AITA5	0.01	-0.02	0.15	-0.03	0.06	-0.01
AITA7	0.00	-0.02	0.08	-0.02	0.00	-0.01
AITA8	0.02	-0.05	0.01	-0.04	-0.03	0.01
AITA9	0.00	0.02	-0.06	0.04	0.00	-0.01
AITA10	0.06	-0.01	-0.01	0.02	0.00	0.02
AITA3	0.03	-0.14	-0.02	-0.01	0.00	0.10
AITA4	-0.02	-0.03	0.20	-0.08	0.06	-0.01
AITA6	0.02	0.07	-0.11	0.22	-0.02	0.02

Expected Change for THETA-EPS

	AITA5	AITA7	AITA8	AITA9	AITA10	AITA3
	-----	-----	-----	-----	-----	-----
AITA5	-	-				
AITA7	-0.03	-				
AITA8	-0.01	-0.01	-			
AITA9	0.02	0.03	0.04	-		
AITA10	-0.01	0.00	-0.02	0.00	-	
AITA3	0.01	-0.02	0.01	-0.01	-0.03	-
AITA4	-0.11	-0.06	-0.02	0.04	0.02	0.02
AITA6	0.03	0.03	0.04	-0.04	-0.02	-1.34

Expected Change for THETA-EPS

	AITA4	AITA6
	-----	-----
AITA4	-	
AITA6	0.09	-

Completely Standardized Expected Change for THETA-EPS

AMA1	AMA2	AMA5	AMA7	AMA8	AMA9
------	------	------	------	------	------

AMA1	-	-				
AMA2	-0.01	-	-			
AMA5	0.07	0.01	-	-		
AMA7	0.00	-0.01	-0.02	-	-	
AMA8	-0.01	0.02	-0.03	0.01	-	-
AMA9	0.00	0.00	0.00	0.02	0.03	-
AMA10	0.01	-0.01	-0.02	0.00	-0.01	0.00
AMA3	-0.03	0.11	0.03	0.00	0.03	-0.03
AMA4	0.05	0.02	-0.13	-0.07	-0.02	0.04
AMA6	0.00	-0.02	0.02	0.02	0.04	-0.04
AITA1	0.01	0.01	-0.04	-0.02	0.02	0.02
AITA2	0.00	-0.21	0.01	0.02	0.02	0.00
AITA5	-0.04	0.00	-0.08	0.03	0.01	-0.02
AITA7	0.00	0.00	0.02	0.08	-0.01	-0.01
AITA8	0.01	-0.01	0.02	-0.02	0.18	-0.02
AITA9	-0.01	0.00	0.00	-0.02	-0.03	-0.03
AITA10	0.00	0.00	0.01	0.00	0.01	0.00
AITA3	0.02	0.03	-0.02	0.01	-0.05	0.02
AITA4	-0.04	-0.02	0.09	0.05	0.01	-0.03
AITA6	0.00	0.02	-0.02	-0.03	-0.06	0.03

Completely Standardized Expected Change for THETA-EPS

	AMA10	AMA3	AMA4	AMA6	AITA1	AITA2
AMA10	-	-				
AMA3	0.02	-	-			
AMA4	0.00	0.04	-	-		
AMA6	-0.02	-0.34	0.11	-	-	
AITA1	0.00	0.00	-0.08	0.02	-	-
AITA2	-0.02	0.02	-0.01	0.00	-0.01	-
AITA5	0.01	-0.02	0.15	-0.03	0.06	-0.01
AITA7	0.00	-0.02	0.08	-0.02	0.00	-0.01



AITA8	0.02	-0.05				
0.01	-0.04	-0.03	0.01			
AITA9	0.00	0.02	-0.06	0.04	0.00	-0.01
AITA10	0.06	-0.01	-0.01	0.02	0.00	0.02
AITA3	0.03	-0.14	-0.02	-0.01	0.00	0.10
AITA4	-0.02	-0.03	0.20	-0.08	0.06	-0.01
AITA6	0.02	0.07	-0.11	0.22	-0.02	0.02

Completely Standardized Expected Change for THETA-EPS

	AITA5	AITA7	AITA8	AITA9	AITA10	AITA3
AITA5	- -					
AITA7	-0.03	- -				
AITA8	-0.01	-0.01	- -			
AITA9	0.02	0.03	0.04	- -		
AITA10	-0.01	0.00	-0.02	0.00	- -	
AITA3	0.01	-0.02	0.01	-0.01	-0.03	- -
AITA4	-0.11	-0.06	-0.02	0.04	0.02	0.02
AITA6	0.03	0.03	0.04	-0.04	-0.02	-1.34

Completely Standardized Expected Change for THETA-EPS

	AITA4	AITA6
AITA4	- -	
AITA6	0.09	- -

Maximum Modification Index is 114.51 for Element (12, 2) of THETA-EPS

DA NI=20 NO=638 MA=pm

Standardized Solution

LAMBDA-Y

	psicoM	fisicoM	psicoP	fisicoP
	-----	-----	-----	-----
AMA1	0.67	--	--	--
AMA2	0.72	--	--	--
AMA5	0.75	--	--	--
AMA7	0.70	--	--	--
AMA8	0.59	--	--	--
AMA9	0.73	--	--	--
AMA10	0.74	--	--	--
AMA3	--	0.72	--	--
AMA4	--	0.19	--	--
AMA6	--	0.73	--	--
AITA1	--	--	0.66	--
AITA2	--	--	0.73	--
AITA5	--	--	0.75	--
AITA7	--	--	0.69	--
AITA8	--	--	0.54	--
AITA9	--	--	0.69	--
AITA10	--	--	0.72	--
AITA3	--	--	--	0.50
AITA4	--	--	--	0.03
AITA6	--	--	--	0.67

Correlation Matrix of ETA

	psicoM	fisicoM	psicoP	fisicoP
	-----	-----	-----	-----
psicoM	1.00			
fisicoM	1.04	1.00		
psicoP	0.95	0.97	1.00	
fisicoP	1.15	0.97	1.17	1.00

PSI



psicoP	psicoM fisicoP	fisicoM		
	-----	-----	-----	-----
psicoM	1.00			
fisicoM	1.04	1.00		
psicoP	0.95	0.97	1.00	
fisicoP	1.15	0.97	1.17	1.00

DA NI=20 NO=638 MA=pm

Completely Standardized Solution

LAMBDA-Y

	psicoM	fisicoM	psicoP	fisicoP
	-----	-----	-----	-----
AMA1	0.67	- -	- -	- -
AMA2	0.72	- -	- -	- -
AMA5	0.75	- -	- -	- -
AMA7	0.70	- -	- -	- -
AMA8	0.59	- -	- -	- -
AMA9	0.73	- -	- -	- -
AMA10	0.74	- -	- -	- -
AMA3	- -	0.72	- -	- -
AMA4	- -	0.19	- -	- -
AMA6	- -	0.73	- -	- -
AITA1	- -	- -	0.66	- -
AITA2	- -	- -	0.73	- -
AITA5	- -	- -	0.75	- -
AITA7	- -	- -	0.69	- -
AITA8	- -	- -	0.54	- -
AITA9	- -	- -	0.69	- -
AITA10	- -	- -	0.72	- -
AITA3	- -	- -	- -	0.50
AITA4	- -	- -	- -	0.03

AITA6 - - - -
 - - 0.67

Correlation Matrix of ETA

	psicoM	fisicoM	psicoP	fisicoP
psicoM	1.00			
fisicoM	1.04	1.00		
psicoP	0.95	0.97	1.00	
fisicoP	1.15	0.97	1.17	1.00

PSI

	psicoM	fisicoM	psicoP	fisicoP
psicoM	1.00			
fisicoM	1.04	1.00		
psicoP	0.95	0.97	1.00	
fisicoP	1.15	0.97	1.17	1.00

THETA-EPS

	AMA1	AMA2	AMA5	AMA7	AMA8	AMA9
AMA1	0.56					
AMA2	- -	0.49				
AMA5	- -	- -	0.44			
AMA7	- -	- -	- -	0.51		
AMA8	- -	- -	- -	- -	0.65	
AMA9	- -	- -	- -	- -	- -	0.47
AMA10	- -	- -	- -	- -	- -	- -
AMA3	- -	- -	- -	- -	- -	- -
AMA4	- -	- -	- -	- -	- -	- -
AMA6	- -	- -	- -	- -	- -	- -

AITA5	0.44					
AITA7	--	0.53				
AITA8	--	--	0.71			
AITA9	--	--	--	0.53		
AITA10	--	--	--	--	0.48	
AITA3	--	--	--	--	--	0.75
AITA4	--	--	--	--	--	--
AITA6	--	--	--	--	--	--

THETA-EPS

	AITA4	AITA6
	-----	-----
AITA4	1.00	
AITA6	--	0.55

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