

## Lampiran 1 : Angket Penelitian

### I. Identitas Responden

1. No Responden : ..... /IV/D/2020
2. Nama destinasi :
3. Lokasi :
4. Latar belakang pendidikan (pengelola) :
  - 1) SMA
  - 2) DIII
  - 3) S1
  - 4) S2
5. Umur destinasi :
  - 1) <5th
  - 2) 5-10th
  - 3) 11-15 th
  - 4) 16-20 th
  - 5) >20 th
6. Status kepemilikan asset :
7. Status pengelolaan :
8. Jumlah SDM :
9. Latar belakang sejarah : harap dijelaskan dalam uraian secara singkat
10. Kunjungan wisatawan
 

Tahun 2017	=	Wisman _____	Wisnus _____
Tahun 2018	=	Wisman _____	Wisnus _____
Tahun 2019	=	Wisman _____	Wisnus _____

### II. Petunjuk

- Berikan tanda  $\checkmark$  sesuai dengan pendapat, penilaian atau persepsi pengamatan Bapak / Ibu.
- Gunakan angka 1 sampai dengan 10 untuk setiap pernyataan sesuai dengan penilaian Bapak / Ibu:

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

### III. Variabel Penelitian

#### 1. *Sustainability quality destination*

- 1). Destinasi wisata yang saya kelola memiliki peran dalam kontribusi terhadap *pemasukan perekonomian daerah* (ekonomi).

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

**Kontribusi ekonomi perekonomian**, tampak dalam hal ( bisa memilih lebih dari 1) :

- Peningkatan pendapatan masyarakat
- Pad daerah (... %)
- Lainnya, sebutkan .....

- 2). Destinasi wisata ini saya kelola dengan sangat efisien

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

**Efficiency nampak** dalam hal (pilih lebih dari 1) :

- Perencanaan tata ruang yang disesuaikan dengan potensi sumberdaya yang ada
- Penganekaragaman disesuaikan dengan mode kepariwisataan yang sesuai dengan perkembangan sosial, ekonomi, dan budaya
- Penganekaragaman destinasi memperhatikan daya dukung lingkungan
- Usaha penganekaragaman didasarkan pada faktor tujuan, umur, dan mode wisatawan.
- Lainnya, sebutkan .....

3). Destinasi wisata ini saya kelola dengan sangat *Effektif*

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

*Effectiveness* nampak dalam hal (pilih lebih dari 1) :

- a) Menunjukkan keseriusan dalam membangun aksesibilitas transportasi di semua kota yang menjadi *gate way* destinasi wisata unggulan
- b) Memperkuat atraksi wisata, yakni seni, budaya, warisan sejarah, tradisi, kekayaan alam, ataupun hiburan yang merupakan daya tarik utama bagi para wisatawan.
- c) Menyediakan situasi investasi yang kondusif agar para pihak yang terkait dengan bisnis pariwisata bersedia membangun amenities atau kelengkapan tempat wisata
- d) Lainnya, sebutkan .....

4). Dalam destinasi wisata yang saya kelola terdapat *Equity (kesejahteraan komunitas destinasi)*

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

*Equity*, tampak dalam hal (pilih lebih dari 1) :

- a) Mengenali, mendukung, dan mempromosikan kepemilikan masyarakat dalam pariwisata.
- b) Melibatkan anggota masyarakat dari setiap tahap pengembangan pariwisata dalam berbagai aspeknya.
- c) Mempromosikan kebanggaan terhadap masyarakat / komunitas bersangkutan.
- d) Meningkatkan kualitas kehidupan.
- e) Menjamin keberlanjutan lingkungan.
- f) Melindungi ciri khas (keunikan) dan budaya masyarakat lokal.
- g) Mendistribusikan keuntungan dan manfaat yang diperoleh secara proporsional kepada anggota masyarakat.
- h) Memberikan kontribusi dengan presentase tertentu dari pendapatan yang diperoleh untuk proyek pengembangan masyarakat.
- i) Menonjolkan keaslian hubungan masyarakat dengan lingkungannya
- j) Lainnya, sebutkan .....

## 2. Knowledge exploration

- 1) SDM yang saya miliki mengeksplorasi pengetahuan mengenai latar belakang sejarah yang dimiliki destinasi

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Pengetahuan sejarah ditunjukkan dengan (pilih lebih dari 1) :

- Memahami asal muasal dibangunnya destinasi
- Memahami sejarah berdirinya destinasi
- Memahami tujuan dibangunnya destinasi
- Mampu menceritakan latar belakang sejarah yang terkandung dalam destinasi
- Lainnya.....

- 2) Destinasi yang saya kelola mengembangkan metode baru dalam pengembangan destinasi wisata

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat Setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Metode baru hasil dari proses eksplorasi sejarah dan budaya yang ada di destinasi yang anda kelola tampak dalam hal (pilih lebih dari 1) :

- Mampu menterjemahkan nilai historis sebagai salah satu value yang dimiliki destinasi
- Mampu mengkolaborasikan nilai historis yang dimiliki dengan perencanaan pengembangan yang sesuai dengan trend wisata yang sedang berkembang
- Berani mencoba hal baru untuk menciptakan keunikan destinasi wisata dan menjadikan trend baru dengan berdasarkan kepemilikan historis yang ada
- Lainnya, sebutkan .....

- 3) Destinasi yang saya kelola mengembangkan kreatifitas baru dalam pengembangan destinasi wisata

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat Setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Kreativitas dari proses eksplorasi sejarah dan budaya yang ada di destinasi yang anda kelola tampak dalam hal (pilih lebih dari 1) :

- a) Berani mencoba hal baru untuk menciptakan keunikan destinasi wisata dan menjadikan trend baru dengan berdasarkan kepemilikan historis yang ada
- b) Mampu mengkreasikan seni budaya yang dimiliki destinasi untuk tampil dengan nilai tambah yang khas, menciptakan “pasar”nya sendiri, dan berhasil menyerap tenaga kerja serta pemasukan ekonomis
- c) Membentuk ruang-ruang kreatif (*creative city*) yang berbasis pada latar belakang sejarah dan budaya destinasi
- d) Lainnya, sebutkan .....

- 4) Destinasi wisata yang saya kelola mampu mengeksplorasi local wisdom yang ada di lingkungan destinasi sebagai dasar pengambilan keputusan

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Peran strategi eksplorasi pengetahuan dalam pengambilan keputusan dan pemecahan permasalahan yang terjadi di destinasi yang anda kelola tampak dalam hal (pilih lebih dari 1) :

- a) Kemampuan untuk menyelesaikan per masalah dengan berdasarkan pada local wisdom yang ada.
- b) Kemampuan untuk mentransisikan local wisdom yang tumbuh dalam masyarakat sekitar destinasi menjadi ide-ide
- c) Kemampuan untuk mengembangkan solusi yang diperoleh dari informasi dan pengetahuan yang dimiliki.
- d) Berpikir kreatif merujuk kepada fleksibilitas dan keberagaman nilai budaya yang dimiliki dalam mendekati masalah
- e) Lainnya, sebutkan .....

### 3. *Knowledge exploration*

- 1) Destinasi wisata yang saya kelola mengadopsi kebijakan local yang ada untuk mendapatkan kompetensi baru

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Proses adopsi pengetahuan ini tampak dalam hal (pilih lebih dari 1) :

- a) Belajar dari pengalaman kegagalan pengelolaan destinasi wisata yang ada
  - b) Belajar dari kesuksesan pengembangan destinasi wisata
  - c) Pemahaman mendalam tentang ilmu baru dari para pelaku industry wisata
  - d) Pengamatan dari fenomena yang ada dalam perkembangan trend wisata
  - e) Lainnya ...
- 2) Destinasi yang saya kelola mensintesis pengetahuan yang diperoleh dari keberagaman budaya yang tumbuh dan berkembang untuk mendapatkan kompetensi baru

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat Setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Sintesis pengetahuan di destinasi yang anda kelola tampak dalam hal (pilih lebih dari 1) :

- a. Mensintesis pengetahuan baru agar sesuai untuk diterapkan dalam pengembangan destinasi wisata
  - b. Menyesuaikan pengetahuan baru dengan pengetahuan yang telah ada untuk dapat diterapkan di destinasi wisata
  - c. Mensintesis nilai budaya yang dimiliki untuk dijadikan pengetahuan yang baru
  - d. Lainnya, sebutkan .....
- 3) SDM yang saya miliki menerapkan pengetahuannya tentang sejarah untuk mengembangkan destinasi

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangatsetuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	---------------------

Penerapannya tampak dalam hal (pilih lebih dari 1) :

- a. Menceritakan sejarah berdirinya destinasi dalam setiap pemanduan yang dilakukan
- b. Mengembangkan pengembangan destinasi sesuai dengan sejarah yang dimiliki
- c. Memetakan pengetahuan yang dimiliki sdm dan menempatkan sdm sesuai dengan kompetensinya
- d. Lainnya, sebutkan .....

#### 4. *Religious Tourism Reputation Culture*

- 1) Destinasi yang saya kelola mampu mengharmonisasi nilai nilai sejarah yang melatar belakang destinasi ini sehingga menumbuhkan reputasi yang baik.

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Harmonisasi nilai nilai sejarah tampak dalam hal (pilih lebih dari 1) :

- Destinasi wisata saya memiliki nilai nilai sejarah religi yang dikembangkan dalam bentuk bangunan, taman dan bangunan yang ada
  - Destinasi wisata saya memiliki nilai nilai religi yang menjadi potensi unggulan
  - Dalam pengembangannya saya mempertahankan unsure sejarah dan nilai religi yang ada menjadi ciri khas dan identitas destinasi wisata ini
  - Lainnya, sebutkan .....
- 2) Destinasi yang saya kelola melibatkan unsur emosional pengunjung terhadap nilai sejarah yang dimiliki

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

*Emotional involvement* pada destinasi wisata yang anda kelola tampak dalam hal (pilih lebih dari 1) :

- Adanya ikatan emosional pengunjung dengan sejarah yang melatarbelakangi destinasi
  - Adanya rasa penghargaan yang tinggi bagi destinasi wisata ini dikarenakan unsur religi dan sejarah yang dimiliki
  - Mampu memberikan kenangan berupa pengalaman religi yang didapatkan para pengunjung
  - Lainnya, sebutkan .....
- 3) Destinasi yang saya kelola membangun kebiasaan untuk selalu berbicara yang baik dalam melayani wisatawan

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

*Positive talking behaviour* pada destinasi wisata yang anda kelola tampak dalam hal (pilih lebih dari 1) :

- a) Membicarakan hal hal yang baik
- b) Selalu berfikiran positif terhadap wisatawan yang datang
- c) Cara berkomunikasi yang baik dengan pengunjung
- d) Melayani dengan senyum, sapa, salam
- e) Lainnya, sebutkan .....

4) Destinasi yang saya kelola mencoba membangun kebiasaan karyawan dalam membangun reputasi destinasi yang religious.

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

*Religious reputation* pada destinasi wisata yang anda kelola tampak dalam hal (pilih lebih dari 1) :

- a) Adanya unsure iman dan taqwa dalam pengelolaan destinasi
- b) Menyediakan fasilitas keagamaan
- c) Makanan dan minuman yang dijual merupakan makanan dan minuman yang halal
- d) Memiliki norma norma yang disepakati bersama demi kenyamanan dan keberlangsungan destinasi
- e) Lainnya, sebutkan .....

5) Destinasi yang saya kelola mencoba membangun kebiasaan karyawan dalam membangun reputasi destinasi yang baik .

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

*Good reputation culture* pada destinasi wisata yang anda kelola tampak dalam hal (pilih lebih dari 1) :

- a) Menjaga nama baik destinasi
- b) Atittude SDM baik
- c) Menghargai destinasi lain
- d) Menjalni kerjasama yang baik dengan destinasi lain
- e) Menjalni kerjasama yang baik dengan share holder dan stake holdernya
- f) Melestarikan sejarah yang dimiliki destinasi sebagai asset utama



g) Lainnya, sebutkan .....

**f) Agressiveness**

1) Inovasi radikal yang dilakukan destinasi saya tetap bertumpu pada asset heritage yang dimiliki

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Inovasi apa sajakah yang telah anda lakukan untuk mengembangkan destinasi wisata anda dalam mengikuti perkembangan pasar wisata dunia

2) Destinasi wisata yang saya kelola menjadi leader dalam pasar pariwisata

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Untuk membuat destinasi wisata anda menjadi destinasi wisata yang unik yang pertama dan belum ada bandingannya, langkah apa sajakah yang anda lakukan.

3) Destinasi yang saya kelola bergerak cepat dan terintegrasi dalam mengeksplorasi peluang yang muncul

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Peluang apa saja kah yang telah anda ambil dan manfaatkan untuk mewujudkan ide anda?

Siapa sajakah competitor anda?

**g) Futurity**

1) Destinasi yang saya kelola selalu merasa *curious* (penasaran) tentang trend yang sedang berkembang dalam pasar industri pariwisata

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Mohon jelaskan bagaimana destinasi wisata anda memenuhi keinginan para wisatawan

- a) Berfikir sebagai seorang wisatawan.
- b) Mengunjungi destinasi wisata lain untuk mencari ide.
- c) Berfikir pengembangan 5 tahun kedepan.
- d) Lainnya, sebutkan ...

- 2) Destinasi yang saya kelola mampu berfikir *out of the box* (merasakan sense yang dibutuhkan dalam trend pariwisata yang akan datang).

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Trend pariwisata yang sedang berkembang saat ini dan yang mungkin akan menjadi trend baru di masa yang akan datang dalam destinasi anda tampak pada (pilih lebih dari 1) :

- a) Meningkatkan peran seni dan budaya pariwisata sebagai kekuatan atraksi wisata (*something to see*)
- b) Bekerjasama dengan kluster-kluster industri kreatif sebagai atraksi wisata aksi (*something to do*)
- c) Menyediakan kuliner dan souvenir khas berdasarkan unsur sejarah yang dimiliki (*something to buy*)
- d) Lainnya, sebutkan ....

- 3) Destinasi yang saya kelola proaktif dalam melakukan berbagai macam program pengembangan destinasi

<i>Sangat tidak setuju</i>	1	2	3	4	5	6	7	8	9	10	<i>Sangat setuju</i>
----------------------------	---	---	---	---	---	---	---	---	---	----	----------------------

Mohon beri contoh eksperimen yang telah anda lakukan untuk menjawab tantangan dan peluang yang ada ...

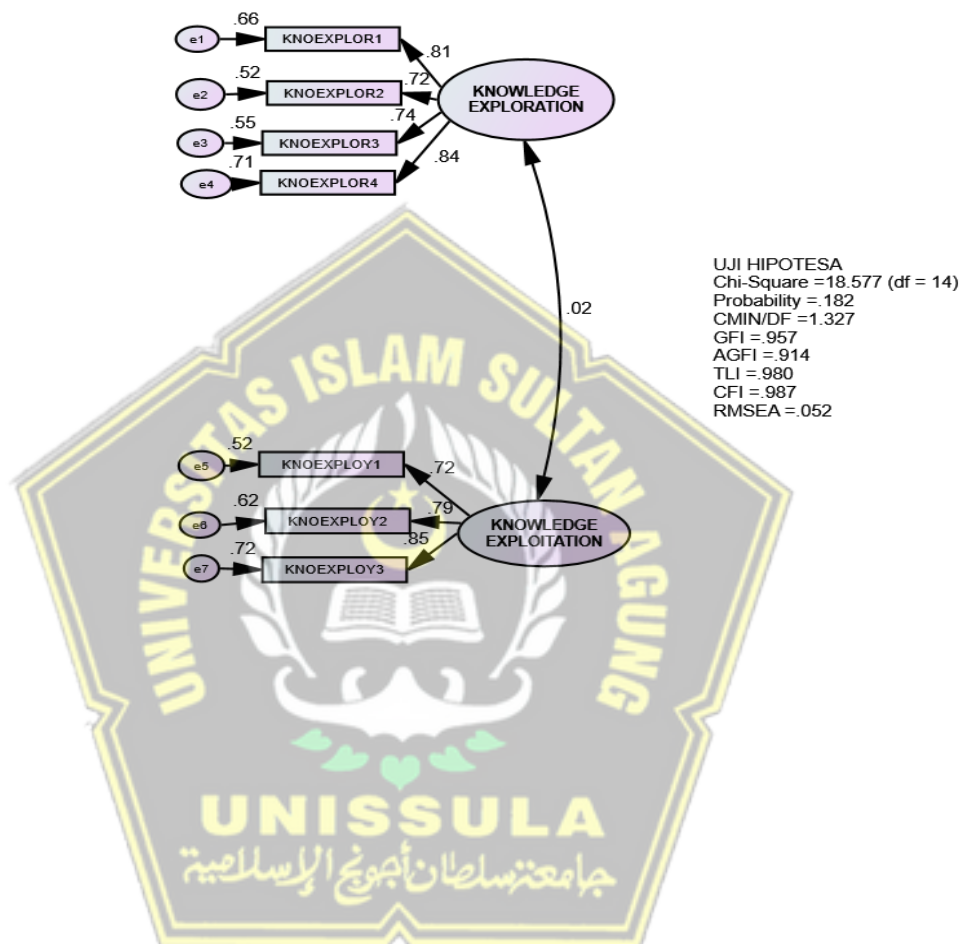
Pertanyaan pendukung

1. Latar belakang sejarah yang dimiliki dalam destinasi
2. Seberapa besar peran sejarah dan budaya yang ada dalam pengembangan destinasi
3. Seberapa besar peran sejarah dan budaya yang dimiliki dalam meraih reputasi yang baik dimata wisatawan?

4. Bagaimana reputasi destinasi saudara menurut pengunjung? ( bisa diperoleh melalui review pengunjung di social media, lembar kritik dan saran, banyaknya kritik dari masyarakat dan pemerintah, dsb).
5. Adakah kesulitan dalam mempertahankan nilai sejarah dan budaya dalam pengembangan destinasi anda?



## Lampiran 2 : Uji Confirmatory 1



**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
X4 <--- KNOWLEDGE_EXPLORATION	1.000				
X3 <--- KNOWLEDGE_EXPLORATION	.904	.096	9.412	***	
X2 <--- KNOWLEDGE_EXPLORATION	.858	.095	9.062	***	
X1 <--- KNOWLEDGE_EXPLORATION	1.000				
X7 <--- KNOWLEDGE_EXPLOITATION	1.216	.163	7.484	***	
X6 <--- KNOWLEDGE_EXPLOITATION	1.161	.156	7.456	***	
X5 <--- KNOWLEDGE_EXPLOITATION	1.000				

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

	Estimate				
X4 <--- KNOWLEDGE_EXPLORATION	.841				
X3 <--- KNOWLEDGE_EXPLORATION	.740				
X2 <--- KNOWLEDGE_EXPLORATION	.721				
X1 <--- KNOWLEDGE_EXPLORATION	.812				
X7 <--- KNOWLEDGE_EXPLOITATION	.850				
X6 <--- KNOWLEDGE_EXPLOITATION	.787				
X5 <--- KNOWLEDGE_EXPLOITATION	.720				

	Estimate	S.E.	C.R.	P	Label
KNOWLEDGE_EXPLORATION	1.073	.173	6.197	***	
KNOWLEDGE_EXPLOITATION	.949	.228	4.157	***	
e4	.443	.088	5.057	***	
e3	.726	.116	6.248	***	
e2	.731	.114	6.409	***	
e1	.552	.098	5.615	***	
e7	.540	.156	3.467	***	
e6	.788	.163	4.844	***	
e5	.882	.148	5.960	***	

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

	Estimate
X5	.518
X6	.619
X7	.722
X1	.660
X2	.520
X3	.547
X4	.708

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

	X5	X6	X7	X1	X2	X3	X4
X5	.000						
X6	-.002	.000					
X7	.000	.001	.000				
X1	.099	-.089	-.180	-.100			
X2	.280	.001	-.024	.005	.000		
X3	-.045	.012	-.126	-.103	-.037	.000	
X4	.158	.129	.004	-.023	.016	.102	.080

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

	X5	X6	X7	X1	X2	X3	X4
X5	.000						
X6	-.010	.000					
X7	.001	.004	.000				
X1	.623	-.532	-1.105	-.476			
X2	1.830	.009	-.149	.027	.000		
X3	-.288	.070	-.780	-.594	-.228	.000	
X4	1.036	.796	.025	-.134	.100	.605	.409

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

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	14	18.577	14	.182	1.327
Saturated model	28	.000	0		
Independence model	7	366.406	21	.000	17.448

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.090	.957	.914	.478
Saturated model	.000	1.000		
Independence model	.595	.506	.342	.380

**Baseline Comparisons**

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.949	.924	.987	.980	.987
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.667	.633	.658
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	4.577	.000	19.957
Saturated model	.000	.000	.000
Independence model	345.406	287.015	411.231

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.156	.038	.000	.168
Saturated model	.000	.000	.000	.000
Independence model	3.079	2.903	2.412	3.456

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.052	.000	.109	.429
Independence model	.372	.339	.406	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	46.577	48.595	85.602	99.602
Saturated model	56.000	60.036	134.050	162.050
Independence model	380.406	381.415	399.918	406.918

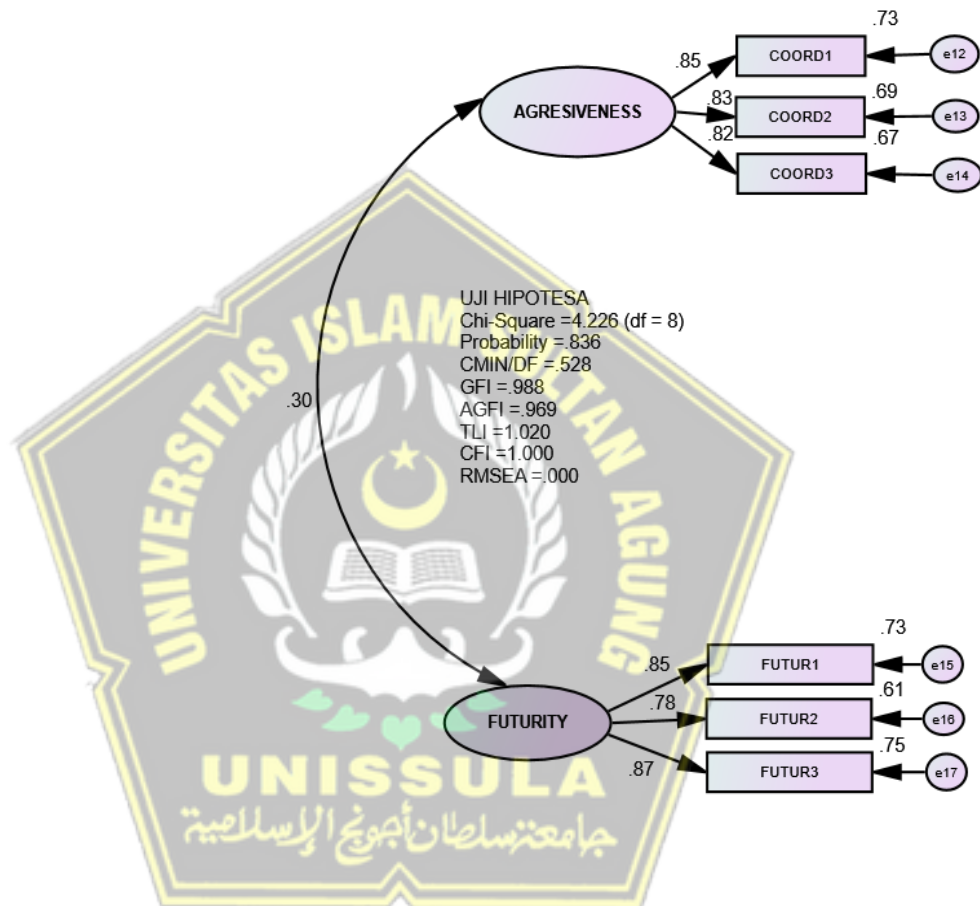
**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	.391	.353	.521	.408
Saturated model	.471	.471	.471	.505
Independence model	3.197	2.706	3.750	3.205

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	152	187
Independence model	11	13

## Lampiran 3: Uji Confirmatory 2





**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
X15 <--- FUTURITY	1.084	.105	10.278	***	
X14 <--- FUTURITY	.942	.099	9.499	***	
X13 <--- FUTURITY	1.000				
X20 <--- AGRESIVENESS	1.000				
X21 <--- AGRESIVENESS	1.026	.104	9.846	***	
X22 <--- AGRESIVENESS	1.047	.108	9.724	***	

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

	Estimate
X15 <--- FUTURITY	.854
X14 <--- FUTURITY	.780
X13 <--- FUTURITY	.868
X20 <--- AGRESIVENESS	.854
X21 <--- AGRESIVENESS	.828
X22 <--- AGRESIVENESS	.816

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

	Estimate	S.E.	C.R.	P	Label
FUTURITY	1.556	.280	5.556	***	
AGRESIVENESS	1.380	.254	5.423	***	
e15	.681	.152	4.472	***	
e16	.888	.149	5.957	***	
e17	.509	.124	4.092	***	
e12	.511	.116	4.415	***	
e13	.664	.132	5.024	***	
e14	.762	.144	5.294	***	

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

	Estimate
X22	.665
X21	.686
X20	.730
X13	.753
X14	.609
X15	.729

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

	X22	X21	X20	X13	X14	X15
X22	2.274					
X21	1.482	2.116				
X20	1.445	1.416	1.891			
X13	.456	.447	.435	2.066		
X14	.429	.421	.410	1.466	2.270	
X15	.494	.484	.472	1.687	1.589	2.508

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

	X22	X21	X20	X13	X14	X15
X22	1.000					
X21	.676	1.000				
X20	.697	.708	1.000			
X13	.210	.214	.220	1.000		
X14	.189	.192	.198	.677	1.000	
X15	.207	.210	.217	.741	.666	1.000

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

	X22	X21	X20	X13	X14	X15
X22	.000					
X21	-.008	.000				
X20	.000	.006	.000			
X13	.056	.053	-.039	.000		
X14	.144	-.077	-.013	-.004	.000	
X15	.025	-.022	-.071	.001	.004	.000

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

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	13	4.226	8	.836	.528
Saturated model	21	.000	0		
Independence model	6	372.496	15	.000	24.833

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.044	.988	.969	.377
Saturated model	.000	1.000		
Independence model	.865	.477	.268	.341

**Baseline Comparisons**

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.989	.979	1.010	1.020	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	.533	.527	.533
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	.000	.000	3.761
Saturated model	.000	.000	.000
Independence model	357.496	298.311	424.103

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.036	.000	.000	.032
Saturated model	.000	.000	.000	.000
Independence model	3.130	3.004	2.507	3.564

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.000	.000	.063	.922
Independence model	.448	.409	.487	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	30.226	31.851	66.464	79.464
Saturated model	42.000	44.625	100.537	121.537
Independence model	384.496	385.246	401.221	407.221

**ECVI**

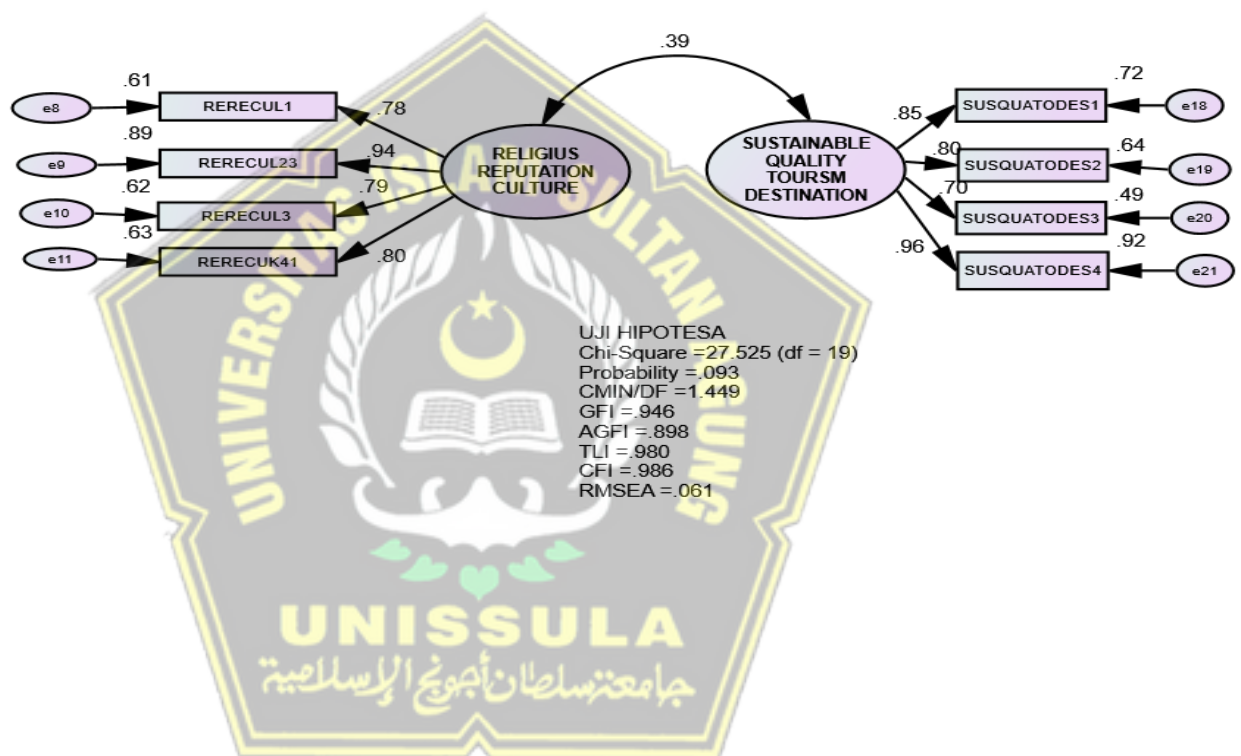
Model	ECVI	LO 90	HI 90	MECVI
Default model	.254	.286	.317	.268
Saturated model	.353	.353	.353	.375
Independence model	3.231	2.734	3.791	3.237

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	437	566
Independence model	8	10



## Lampiran 4 : Uji Confirmatory 3



**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
X16 <--- RELIGIUS_REPUTATION_CULTURE	1.000			
X17 <--- RELIGIUS_REPUTATION_CULTURE	1.002	.106	9.486	***
X18 <--- RELIGIUS_REPUTATION_CULTURE	1.083	.093	11.610	***
X19 <--- RELIGIUS_REPUTATION_CULTURE	.925	.098	9.405	***
X23 <--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	1.000			
X24 <--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.978	.091	10.751	***
X25 <--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.832	.095	8.744	***
X26 <--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	1.156	.085	13.685	***

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

	Estimate
X16 <--- RELIGIUS_REPUTATION_CULTURE	.796
X17 <--- RELIGIUS_REPUTATION_CULTURE	.785
X18 <--- RELIGIUS_REPUTATION_CULTURE	.943
X19 <--- RELIGIUS_REPUTATION_CULTURE	.780
X23 <--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.847
X24 <--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.801
X25 <--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.698
X26 <--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.958

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

	Estimate
X26	.917
X25	.487
X24	.642
X23	.717
X19	.609
X18	.890
X17	.617
X16	.633

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

	X26	X25	X24	X23	X19	X18	X17	X16
X26	2.317							
X25	1.529	2.260						
X24	1.797	1.293	2.366					
X23	1.838	1.322	1.554	2.217				
X19	.645	.464	.545	.557	2.082			
X18	.754	.543	.638	.652	1.483	1.950		
X17	.698	.502	.590	.604	1.372	1.606	2.410	
X16	.697	.501	.589	.602	1.369	1.602	1.483	2.336

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

	X26	X25	X24	X23	X19	X18	X17	X16
X26	1.000							
X25	.668	1.000						
X24	.768	.559	1.000					
X23	.811	.591	.679	1.000				
X19	.294	.214	.246	.259	1.000			
X18	.355	.259	.297	.314	.736	1.000		
X17	.295	.215	.247	.261	.613	.741	1.000	
X16	.299	.218	.251	.265	.621	.751	.625	1.000

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

	X26	X25	X24	X23	X19	X18	X17	X16
X26	.000							
X25	-.035	.000						
X24	.024	.017	.000					
X23	.004	.094	-.095	.000				
X19	.005	.107	.049	-.016	.000			
X18	-.054	.188	-.083	.081	.018	.000		
X17	-.168	.056	.088	-.029	.002	-.011	.000	
X16	.146	.114	.123	.189	-.081	-.003	.066	.000

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

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	17	27.525	19	.093	1.449
Saturated model	36	.000	0		
Independence model	8	647.475	28	.000	23.124

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.079	.946	.898	.499
Saturated model	.000	1.000		
Independence model	.985	.364	.182	.283

**Baseline Comparisons**

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.957	.937	.986	.980	.986
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.679	.650	.669
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	8.525	.000	26.618
Saturated model	.000	.000	.000
Independence model	619.475	540.346	706.022

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	.231	.072	.000	.224
Saturated model	.000	.000	.000	.000
Independence model	5.441	5.206	4.541	5.933

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.061	.000	.109	.324
Independence model	.431	.403	.460	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	61.525	64.307	108.913	125.913
Saturated model	72.000	77.891	172.350	208.350
Independence model	663.475	664.784	685.775	693.775

**ECVI**

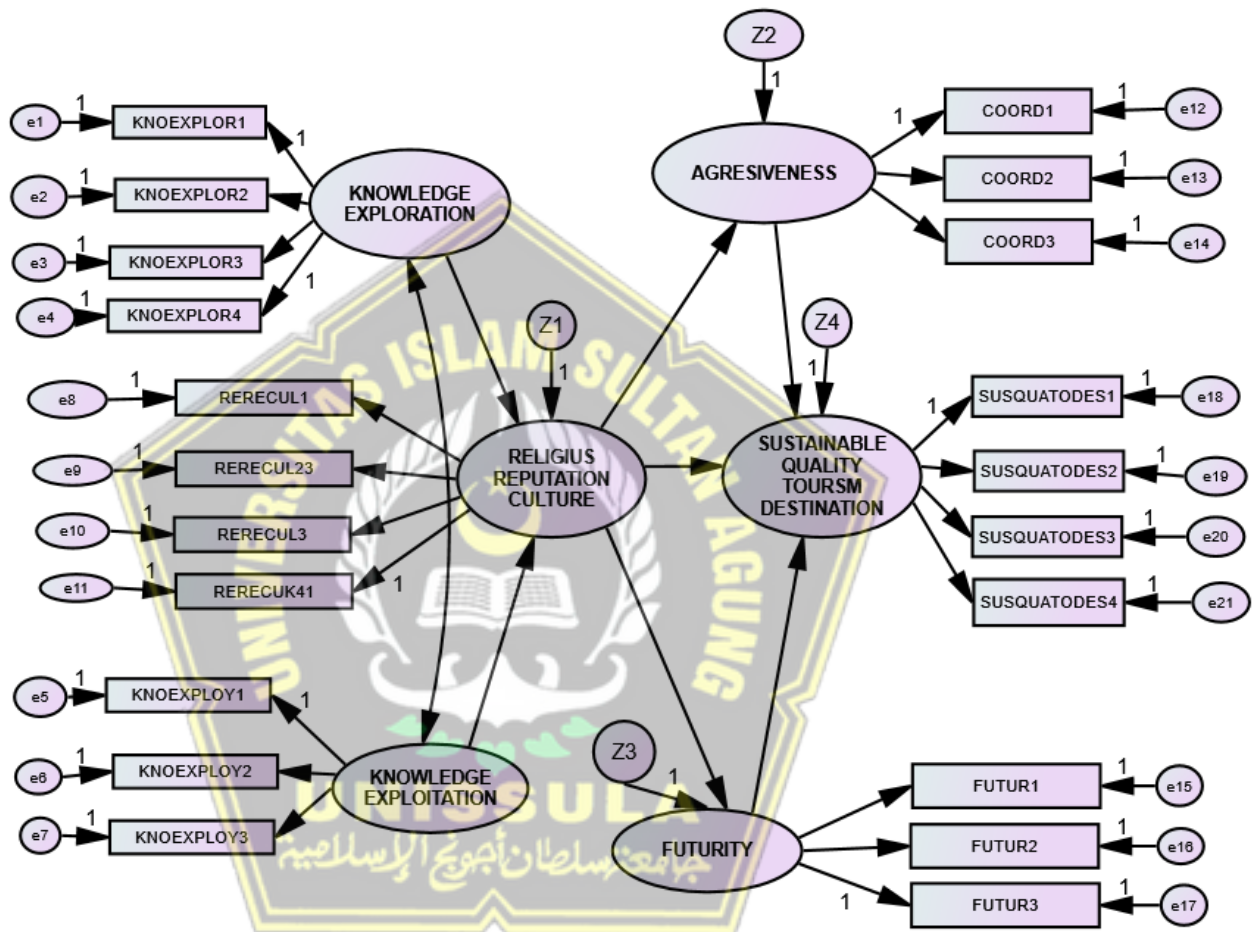
Model	ECVI	LO 90	HI 90	MECVI
Default model	.517	.445	.669	.540
Saturated model	.605	.605	.605	.655
Independence model	5.575	4.910	6.303	5.586

**HOELTER**

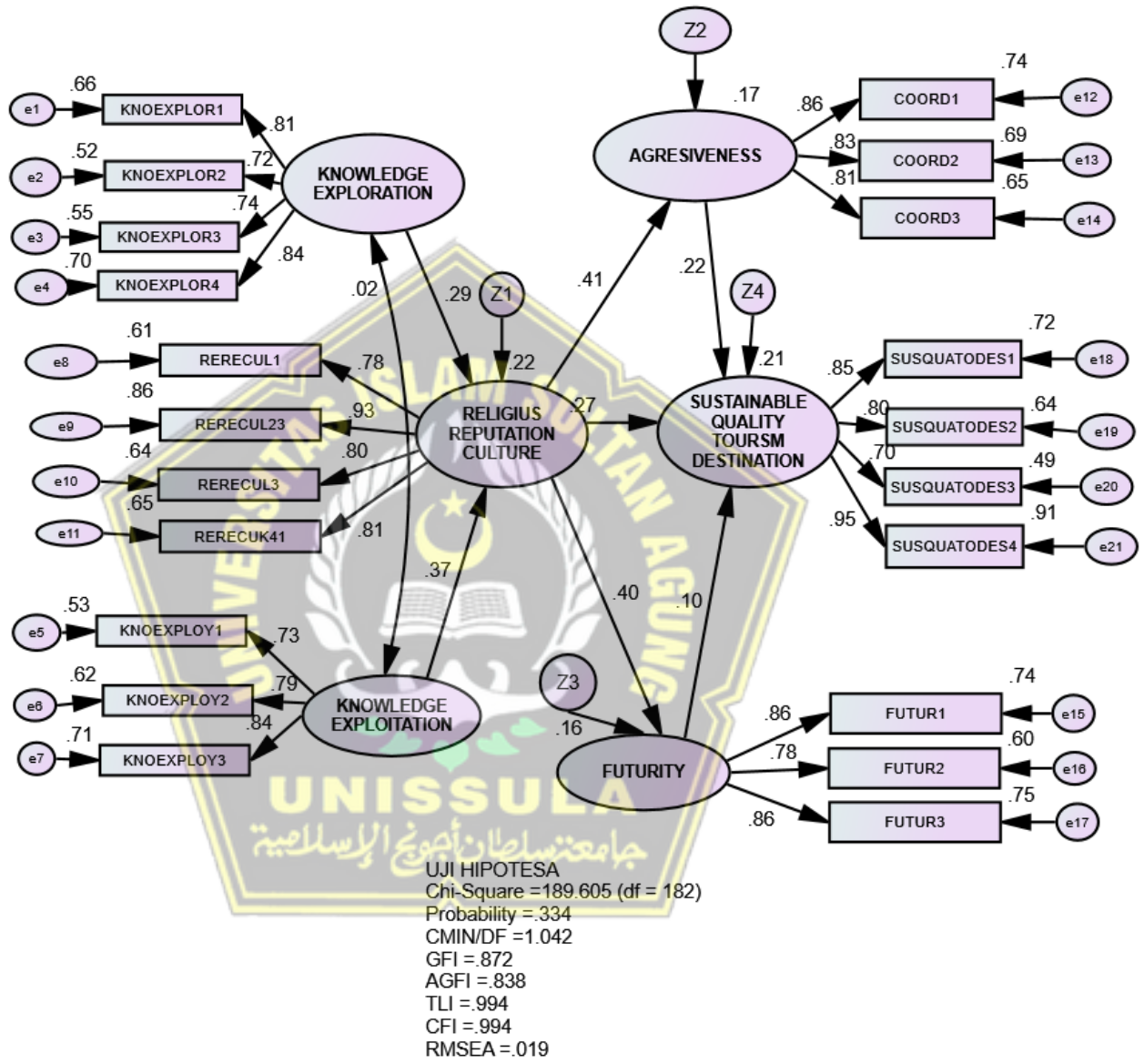
Model	HOELTER .05	HOELTER .01
Default model	131	157
Independence model	8	9



Lampiran 5: Full Model Religius Reputation Culture



UJI HIPOTESA  
 Chi-Square = \cmin (df = \df)  
 Probability = \p  
 CMIN/DF = \cmindf  
 GFI = \gfi  
 AGFI = \agfi  
 TLI = \tli  
 CFI = \cfi  
 RMSEA = \rmsea



**Assessment of normality (Group number 1)**

Variable	min	max	skew	c.r.	kurtosis	c.r.
X22	4.000	10.000	-.366	-1.636	-.730	-1.633
X21	5.000	10.000	-.280	-1.250	-.733	-1.638
X20	5.000	10.000	-.149	-.666	-.563	-1.258
X26	4.000	10.000	-.271	-1.210	-.803	-1.796
X25	4.000	10.000	-.188	-.841	-.738	-1.650
X24	4.000	10.000	-.229	-1.026	-1.001	-2.239
X23	4.000	10.000	-.394	-1.762	-.595	-1.331
X19	4.000	10.000	.116	.519	-.602	-1.346
X18	4.000	10.000	.212	.950	-.576	-1.289
X17	4.000	10.000	.115	.514	-.714	-1.597
X16	4.000	10.000	.165	.736	-.653	-1.459
X13	4.000	10.000	-.278	-1.245	-.919	-2.054
X14	4.000	10.000	-.137	-.611	-.714	-1.596
X15	4.000	10.000	-.264	-1.179	-.904	-2.022
X5	5.000	10.000	.156	.699	-.592	-1.324
X6	4.000	10.000	.092	.409	-.642	-1.435
X7	5.000	10.000	.013	.057	-.664	-1.484
X1	5.000	10.000	.122	.546	-.535	-1.196
X2	5.000	10.000	.129	.576	-.608	-1.360
X3	5.000	10.000	.327	1.463	-.721	-1.611
X4	5.000	10.000	.299	1.337	-.715	-1.598
Multivariate					3.305	.582

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

Observation number	Mahalanobis d-squared	p1	p2
50	37.003	.017	.869
21	35.090	.028	.847
22	35.056	.028	.652
25	33.987	.036	.638
118	33.502	.041	.547
112	31.512	.066	.806
18	30.876	.076	.812
101	30.519	.082	.777
66	30.433	.084	.681
10	30.253	.087	.604
60	30.030	.091	.542
68	29.932	.093	.446
110	29.710	.098	.395
103	29.592	.100	.319
34	29.367	.105	.283
93	29.050	.113	.277
106	28.806	.119	.256
11	28.628	.123	.221
73	28.367	.130	.212
20	28.147	.136	.196

Observation number	Mahalanobis d-squared	p1	p2
117	28.020	.140	.161
27	27.964	.141	.118
7	27.437	.157	.177
79	26.282	.196	.491
47	26.183	.200	.441
91	25.488	.227	.638
24	25.484	.227	.554
92	25.204	.238	.587
113	25.070	.244	.560
30	25.055	.245	.482
105	24.908	.251	.463
14	24.839	.254	.411
86	24.498	.270	.481
19	24.235	.282	.520
116	24.066	.290	.517
17	24.008	.293	.464
85	23.960	.295	.408
111	23.822	.302	.394
65	23.692	.308	.378
114	23.650	.310	.324
28	23.585	.314	.284
67	23.314	.327	.331
1	23.237	.331	.296
5	23.231	.332	.236
35	23.056	.341	.244
57	22.000	.400	.674
83	21.952	.402	.627
16	21.751	.414	.655
23	21.749	.414	.586
12	21.658	.419	.559
15	21.549	.426	.543
102	21.542	.426	.473
54	21.461	.431	.442
81	21.380	.436	.412
115	21.346	.438	.359
48	21.326	.439	.303
89	21.304	.440	.251
77	20.644	.481	.514
40	20.189	.509	.684
108	20.176	.510	.623
97	20.148	.512	.568
109	19.982	.522	.586
6	19.970	.523	.521
82	19.927	.526	.472
13	19.837	.532	.449
98	19.815	.533	.390
74	19.731	.538	.365
78	19.653	.543	.337

Observation number	Mahalanobis d-squared	p1	p2
29	19.539	.551	.329
42	19.495	.553	.286
63	19.466	.555	.239
55	19.381	.561	.220
61	19.327	.564	.189
46	18.948	.589	.298
9	18.865	.594	.275
62	17.968	.651	.695
8	17.932	.653	.645
59	17.768	.664	.663
71	17.410	.686	.775
96	17.058	.708	.861
44	17.054	.708	.814
37	16.972	.713	.794
119	16.961	.713	.738
84	16.801	.723	.750
49	16.737	.727	.716
107	16.369	.749	.820
56	16.325	.751	.781
41	16.301	.752	.727
53	16.129	.762	.743
76	15.828	.779	.813
64	15.563	.794	.857
72	15.539	.795	.812
95	15.478	.798	.776
70	15.421	.801	.733
87	15.348	.805	.693
4	15.194	.813	.692
99	15.084	.819	.668
69	15.049	.820	.600
94	14.984	.824	.544
88	14.856	.830	.522

**Sample Moments (Group number 1)**

**Sample Covariances (Group number 1)**

	X22	X21	X20	X26	X25	X24	X23	X19	X18	X17	X16	X13	X14	X15	X5	X6	X7	X1	X2	X3	X4	
X22	2.274																					
X21	1.475	2.116																				
X20	1.444	1.421	1.891																			
X26	.454	.572	.614	2.317																		
X25	.584	.653	.682	1.494	2.260																	
X24	.372	.614	.403	1.821	1.310	2.366																
X23	.567	.783	.758	1.842	1.417	1.458	2.217															
X19	.497	.637	.572	.650	.571	.594	.542	2.082														
X18	.562	.578	.594	.700	.731	.554	.733	1.500	1.950													
X17	.719	.676	.552	.530	.558	.678	.575	1.374	1.595	2.410												
X16	.630	.620	.590	.843	.615	.712	.792	1.288	1.599	1.549	2.336											
X13	.512	.499	.397	.407	.215	.454	.442	.594	.584	.544	.832	2.066										
X14	.574	.344	.397	.573	.327	.632	.525	.422	.461	.465	.533	1.462	2.270									
X15	.519	.462	.400	.542	.172	.557	.375	.670	.641	.705	.939	1.687	1.593	2.508								
X5	.586	.466	.560	.430	.452	.477	.450	.540	.620	.662	.469	.257	.364	.408	1.831							
X6	.300	.264	.180	.300	.387	.442	.342	.376	.492	.690	.431	.344	.438	.540	1.099	2.066						
X7	.323	.226	.198	.534	.517	.594	.467	.437	.499	.526	.340	.236	.382	.467	1.154	1.340	1.943					
X1	.366	.392	.406	.082	.206	-.093	.117	.302	.385	.392	.452	-.179	-.212	-.085	.120	-.064	-.153	1.525				
X2	.335	.243	.288	-.016	.009	-.151	.017	.363	.391	.412	.412	.006	.047	.107	.299	.023	-.001	.925	1.522			
X3	.269	.326	.275	.020	.164	.143	.117	.301	.238	.344	.517	.265	.212	.336	-.025	.035	-.102	.867	.796	1.603		
X4	.298	.141	.202	-.002	.097	-.017	.092	.289	.311	.497	.498	-.011	.049	-.001	.180	.154	.031	1.049	.937	1.072	1.596	

Condition number = 56.004

Eigenvalues

13.303 5.277 4.677 3.765 3.455 2.867 1.134 1.027 .981 .972 .762 .716 .673 .593 .562 .537 .519 .434 .364 .292 .238

Determinant of sample covariance matrix = 5.081

**Sample Correlations (Group number 1)**

	X22	X21	X20	X26	X25	X24	X23	X19	X18	X17	X16	X13	X14	X15	X5	X6	X7	X1	X2	X3	X4	
X22	1.000																					
X21	.672	1.000																				
X20	.696	.710	1.000																			
X26	.198	.258	.294	1.000																		
X25	.258	.299	.330	.653	1.000																	
X24	.160	.275	.191	.778	.567	1.000																
X23	.252	.362	.370	.813	.633	.637	1.000															
X19	.228	.303	.288	.296	.263	.268	.252	1.000														
X18	.267	.284	.309	.329	.348	.258	.353	.745	1.000													
X17	.307	.300	.259	.224	.239	.284	.249	.614	.736	1.000												
X16	.273	.279	.281	.362	.268	.303	.348	.584	.749	.653	1.000											
X13	.236	.239	.201	.186	.100	.205	.206	.287	.291	.244	.379	1.000										
X14	.253	.157	.192	.250	.144	.273	.234	.194	.219	.199	.231	.675	1.000									
X15	.217	.201	.184	.225	.072	.229	.159	.293	.290	.287	.388	.741	.667	1.000								
X5	.287	.237	.301	.209	.222	.229	.223	.276	.328	.315	.227	.132	.179	.190	1.000							
X6	.138	.126	.091	.137	.179	.200	.160	.181	.245	.309	.196	.166	.202	.237	.565	1.000						
X7	.154	.112	.103	.252	.247	.277	.225	.217	.257	.243	.160	.118	.182	.212	.612	.669	1.000					
X1	.197	.218	.239	.044	.111	-.049	.063	.169	.223	.205	.239	-.101	-.114	-.044	.072	-.036	-.089	1.000				
X2	.180	.135	.170	-.008	.005	-.079	.009	.204	.227	.215	.219	.003	.025	.055	.179	.013	.000	.608	1.000			
X3	.141	.177	.158	.010	.086	.074	.062	.165	.135	.175	.267	.146	.111	.168	-.015	.019	-.058	.555	.509	1.000		
X4	.157	.076	.116	-.001	.051	-.009	.049	.159	.176	.254	.258	-.006	.026	.000	.105	.085	.017	.673	.602	.670	1.000	

Condition number = 57.645  
Eigenvalues

6.172 2.956 2.097 1.834 1.655 1.463 .599 .468 .461 .438 .363 .351 .344 .339 .282 .266 .247 .219 .196 .143 .107

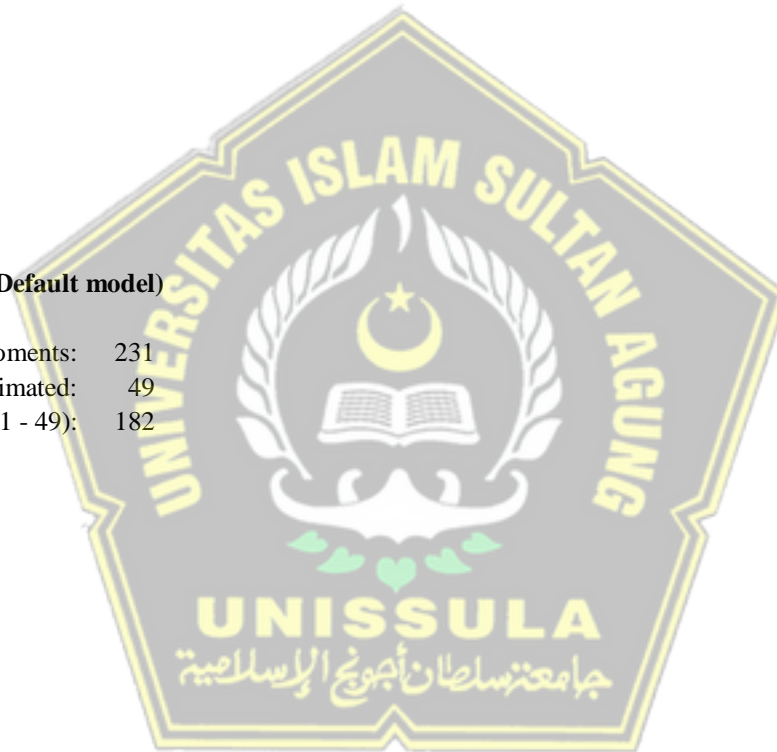
**Notes for Model (Default model)**

**Result (Default model)**

Minimum was achieved  
Chi-square = 189.605  
Degrees of freedom = 182  
Probability level = .334

**Computation of degrees of freedom (Default model)**

Number of distinct sample moments:	231
Number of distinct parameters to be estimated:	49
Degrees of freedom (231 - 49):	182





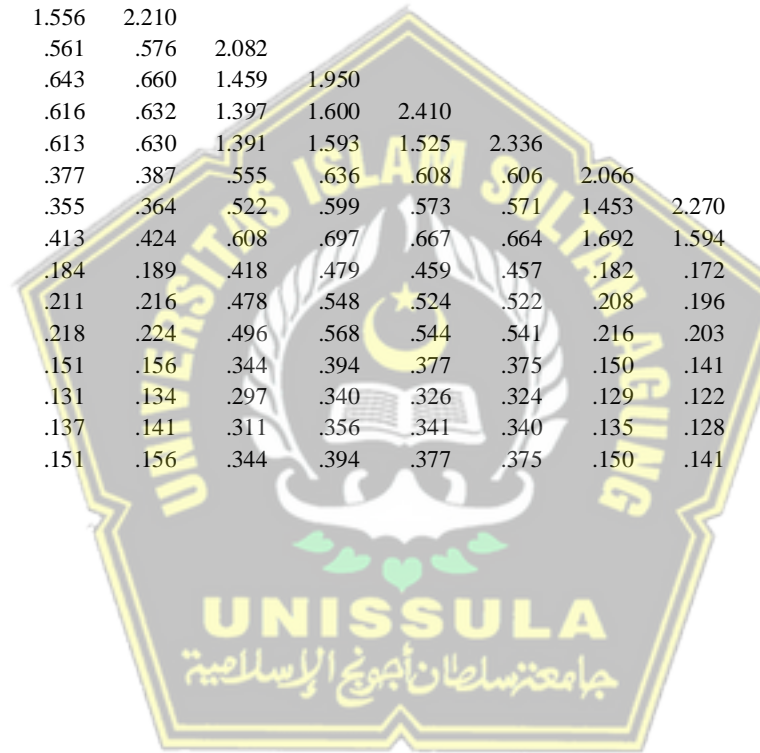
		Estimate	S.E.	C.R.	P	Label
RELIGIUS_REPUTATION_CULTURE	<--- KNOWLEDGE_EXPLOITATION	.458	.129	3.548	***	
RELIGIUS_REPUTATION_CULTURE	<--- KNOWLEDGE_EXPLORATION	.341	.114	2.978	.003	
AGRESIVENESS	<--- RELIGIUS_REPUTATION_CULTURE	.391	.097	4.027	***	
FUTURITY	<--- RELIGIUS_REPUTATION_CULTURE	.399	.102	3.926	***	
SUSTAINABLE_QUALITY_TOURSM_DESTINATION	<--- AGRESIVENESS	.234	.111	2.114	.035	
SUSTAINABLE_QUALITY_TOURSM_DESTINATION	<--- FUTURITY	.104	.103	1.012	.312	
SUSTAINABLE_QUALITY_TOURSM_DESTINATION	<--- RELIGIUS_REPUTATION_CULTURE	.281	.114	2.467	.014	
X4	<--- KNOWLEDGE_EXPLOITATION	1.000				
X3	<--- KNOWLEDGE_EXPLORATION	.905	.096	9.406	***	
X2	<--- KNOWLEDGE_EXPLORATION	.864	.095	9.121	***	
X1	<--- KNOWLEDGE_EXPLORATION	1.000				
X7	<--- KNOWLEDGE_EXPLOITATION	1.185	.154	7.717	***	
X6	<--- KNOWLEDGE_EXPLOITATION	1.143	.151	7.591	***	
X5	<--- KNOWLEDGE_EXPLOITATION	1.000				
X15	<--- FUTURITY	1.097	.105	10.421	***	
X14	<--- FUTURITY	.942	.099	9.485	***	
X13	<--- FUTURITY	1.000				
X16	<--- RELIGIUS_REPUTATION_CULTURE	1.000				
X17	<--- RELIGIUS_REPUTATION_CULTURE	1.004	.103	9.772	***	
X18	<--- RELIGIUS_REPUTATION_CULTURE	1.049	.089	11.743	***	
X19	<--- RELIGIUS_REPUTATION_CULTURE	.916	.096	9.525	***	
X23	<--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	1.000				
X24	<--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.974	.090	10.780	***	
X25	<--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.833	.094	8.812	***	
X26	<--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	1.144	.083	13.725	***	
X20	<--- AGRESIVENESS	1.000				
X21	<--- AGRESIVENESS	1.020	.102	10.038	***	
X22	<--- AGRESIVENESS	1.026	.105	9.764	***	

		Estimate
RELIGIUS_REPUTATION_CULTURE	<--- KNOWLEDGE_EXPLOITATION	.368
RELIGIUS_REPUTATION_CULTURE	<--- KNOWLEDGE_EXPLORATION	.286
AGRESIVENESS	<--- RELIGIUS_REPUTATION_CULTURE	.407
FUTURITY	<--- RELIGIUS_REPUTATION_CULTURE	.396
SUSTAINABLE_QUALITY_TOURSM_DESTINATION	<--- AGRESIVENESS	.219
SUSTAINABLE_QUALITY_TOURSM_DESTINATION	<--- FUTURITY	.102
SUSTAINABLE_QUALITY_TOURSM_DESTINATION	<--- RELIGIUS_REPUTATION_CULTURE	.274
X4	<--- KNOWLEDGE_EXPLORATION	.838
X3	<--- KNOWLEDGE_EXPLORATION	.739
X2	<--- KNOWLEDGE_EXPLORATION	.724
X1	<--- KNOWLEDGE_EXPLORATION	.814
X7	<--- KNOWLEDGE_EXPLOITATION	.841
X6	<--- KNOWLEDGE_EXPLOITATION	.786
X5	<--- KNOWLEDGE_EXPLOITATION	.731
X15	<--- FUTURITY	.860
X14	<--- FUTURITY	.777
X13	<--- FUTURITY	.864
X16	<--- RELIGIUS_REPUTATION_CULTURE	.806
X17	<--- RELIGIUS_REPUTATION_CULTURE	.797
X18	<--- RELIGIUS_REPUTATION_CULTURE	.926
X19	<--- RELIGIUS_REPUTATION_CULTURE	.782
X23	<--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.851
X24	<--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.801
X25	<--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.701
X26	<--- SUSTAINABLE_QUALITY_TOURSM_DESTINATION	.952
X20	<--- AGRESIVENESS	.861
X21	<--- AGRESIVENESS	.830

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

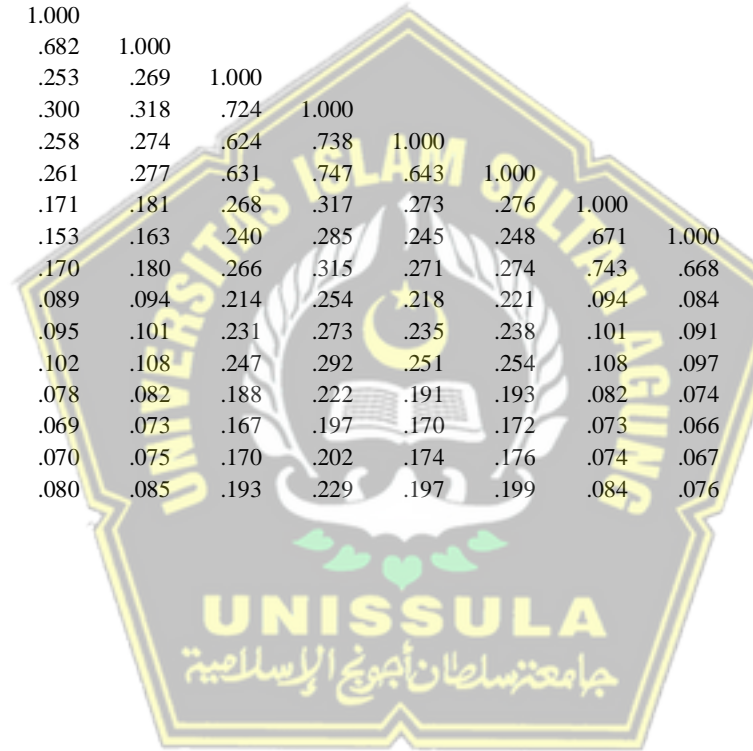


	X22	X21	X20	X26	X25	X24	X23	X19	X18	X17	X16	X13	X14	X15	X5	X6	X7	X1	X2	X3	X4	
X21	1.467	2.116																				
X20	1.439	1.430	1.891																			
X26	.610	.606	.595	2.307																		
X25	.444	.441	.433	1.523	2.255																	
X24	.519	.516	.506	1.781	1.296	2.359																
X23	.533	.530	.520	1.829	1.331	1.556	2.210															
X19	.558	.555	.544	.660	.480	.561	.576	2.082														
X18	.639	.635	.623	.756	.550	.643	.660	1.459	1.950													
X17	.612	.608	.596	.723	.526	.616	.632	1.397	1.600	2.410												
X16	.609	.606	.594	.720	.524	.613	.630	1.391	1.593	1.525	2.336											
X13	.243	.242	.237	.443	.322	.377	.387	.555	.636	.608	.606	2.066										
X14	.229	.227	.223	.417	.303	.355	.364	.522	.599	.573	.571	1.453	2.270									
X15	.266	.265	.260	.485	.353	.413	.424	.608	.697	.667	.664	1.692	1.594	2.508								
X5	.183	.182	.179	.217	.158	.184	.189	.418	.479	.459	.457	.182	.172	.200	1.831							
X6	.209	.208	.204	.248	.180	.211	.216	.478	.548	.524	.522	.208	.196	.228	1.118	2.066						
X7	.217	.216	.212	.257	.187	.218	.224	.496	.568	.544	.541	.216	.203	.237	1.160	1.325	1.943					
X1	.151	.150	.147	.178	.130	.151	.156	.344	.394	.377	.375	.150	.141	.164	.025	.028	.030	1.613				
X2	.130	.129	.127	.154	.112	.131	.134	.297	.340	.326	.324	.129	.122	.142	.022	.025	.025	.923	1.522			
X3	.136	.135	.133	.161	.117	.137	.141	.311	.356	.341	.340	.135	.128	.149	.023	.026	.027	.967	.835	1.603		
X4	.151	.150	.147	.178	.130	.151	.156	.344	.394	.377	.375	.150	.141	.164	.025	.028	.030	1.068	.923	.967	1.522	



Implied Correlations (Group number 1 - Default model)

	X22	X21	X20	X26	X25	X24	X23	X19	X18	X17	X16	X13	X14	X15	X5	X6	X7	X1	X2	X3	X4
X22	1.000																				
X21	.669	1.000																			
X20	.694	.715	1.000																		
X26	.266	.274	.285	1.000																	
X25	.196	.202	.210	.668	1.000																
X24	.224	.231	.240	.763	.562	1.000															
X23	.238	.245	.254	.810	.596	.682	1.000														
X19	.256	.264	.274	.301	.222	.253	.269	1.000													
X18	.304	.313	.324	.356	.262	.300	.318	.724	1.000												
X17	.261	.269	.279	.307	.226	.258	.274	.624	.738	1.000											
X16	.264	.272	.283	.310	.228	.261	.277	.631	.747	.643	1.000										
X13	.112	.116	.120	.203	.149	.171	.181	.268	.317	.273	.276	1.000									
X14	.101	.104	.108	.182	.134	.153	.163	.240	.285	.245	.248	.671	1.000								
X15	.112	.115	.119	.202	.148	.170	.180	.266	.315	.271	.274	.743	.668	1.000							
X5	.090	.093	.096	.105	.078	.089	.094	.214	.254	.218	.221	.094	.084	.093	1.000						
X6	.097	.100	.103	.113	.083	.095	.101	.231	.273	.235	.238	.101	.091	.100	.575	1.000					
X7	.103	.106	.110	.121	.089	.102	.108	.247	.292	.251	.254	.108	.097	.107	.615	.661	1.000				
X1	.079	.081	.084	.092	.068	.078	.082	.188	.222	.191	.193	.082	.074	.082	.014	.016	.017	1.000			
X2	.070	.072	.075	.082	.060	.069	.073	.167	.197	.170	.172	.073	.066	.073	.013	.014	.015	.589	1.000		
X3	.071	.074	.076	.084	.062	.070	.075	.170	.202	.174	.176	.074	.067	.074	.013	.014	.015	.601	.535	1.000	
X4	.081	.083	.086	.095	.070	.080	.085	.193	.229	.197	.199	.084	.076	.084	.015	.016	.017	.682	.606	.619	1.000



Standardized Residual Covariances (Group number 1 - Default model)

	X22	X21	X20	X26	X25	X24	X23	X19	X18	X17	X16	X13	X14	X15	X5	X6	X7	X1	X2	X3	X4
X22	.000																				
X21	.030	.000																			
X20	.023	-.039	.000																		
X26	-.717	-.162	.099	.031																	
X25	.663	1.038	1.292	-.115	.017																
X24	-.678	.469	-.516	.147	.059	.022															
X23	.158	1.242	1.234	.047	.360	-.387	.025														
X19	-.297	.414	.149	-.048	.447	.158	-.171	.000													
X18	-.382	-.295	-.157	-.270	.910	-.432	.365	.180	.000												
X17	.481	.318	-.218	-.856	.146	.276	-.261	-.093	-.021	.000											
X16	.097	.070	-.017	.549	.421	.447	.750	-.429	.023	.090	.000										
X13	1.344	1.337	.876	-.174	-.535	.376	.275	.202	-.265	-.302	1.084	.000									
X14	1.647	.575	.911	.730	.111	1.293	.772	-.493	-.688	-.488	-.172	.037	.000								
X15	1.144	.929	.699	.253	-.820	.638	-.224	.287	-.264	.162	1.195	-.019	-.004	.000							
X5	2.146	1.566	2.223	1.124	1.574	1.528	1.407	.663	.790	1.034	.064	.416	1.027	1.055	.000						
X6	.451	.288	-.135	.261	1.040	1.139	.636	-.525	-.295	.790	-.438	.713	1.214	1.487	-.092	.000					
X7	.546	.056	-.078	1.418	1.712	1.906	1.268	-.311	-.370	-.085	-.998	.109	.923	1.133	-.027	.068	.000				
X1	1.226	1.424	1.616	-.541	.435	-1.362	-.224	-.246	-.055	.084	.422	-1.960	-2.004	-1.349	.606	-.553	-1.127	-.421			
X2	1.198	.688	1.035	-.983	-.604	-1.616	-.698	.399	.315	.485	.503	-.756	-.436	-.195	1.812	-.008	-.166	.017	.000		
X3	.754	1.127	.890	-.796	.269	.035	-.139	-.059	-.715	.014	.985	.774	.482	1.017	-.305	.053	-.796	-.579	-.242	.000	
X4	.863	-.055	.352	-1.044	-.193	-.968	-.379	-.330	-.514	.672	.695	-.982	-.536	-.916	1.013	.775	.007	-.109	.090	.623	.372

Standardized Total Effects (Group number 1 - Default model)

	KNOWLEDGE_EX PLOITATION	KNOWLEDGE_EX PLORATION	RELIGIUS_REPUTAT ION_CULTURE	AGRESIV ENESS	FUTU RITY	SUSTAINABLE_QUALITY_TO URSM_DESTINATION
RELIGIUS_REPUTATION_CUL TURE	.368	.286	.000	.000	.000	.000
AGRESIVENESS	.150	.116	.407	.000	.000	.000
FUTURITY	.146	.113	.396	.000	.000	.000
SUSTAINABLE_QUALITY_TO URSM_DESTINATION	.149	.115	.404	.219	.102	.000
X22	.121	.094	.328	.806	.000	.000
X21	.124	.096	.338	.830	.000	.000
X20	.129	.100	.350	.861	.000	.000
X26	.142	.110	.385	.209	.098	.952
X25	.104	.081	.283	.153	.072	.701
X24	.119	.093	.324	.175	.082	.801
X23	.126	.098	.344	.186	.087	.851
X19	.288	.223	.782	.000	.000	.000
X18	.341	.265	.926	.000	.000	.000
X17	.293	.228	.797	.000	.000	.000
X16	.297	.230	.806	.000	.000	.000
X13	.126	.098	.342	.000	.864	.000
X14	.113	.088	.307	.000	.777	.000
X15	.125	.097	.340	.000	.860	.000
X5	.731	.000	.000	.000	.000	.000
X6	.786	.000	.000	.000	.000	.000
X7	.841	.000	.000	.000	.000	.000
X1	.000	.814	.000	.000	.000	.000
X2	.000	.724	.000	.000	.000	.000
X3	.000	.739	.000	.000	.000	.000
X4	.000	.838	.000	.000	.000	.000

Standardized Direct Effects (Group number 1 - Default model)

	KNOWLEDGE_EX PLOITATION	KNOWLEDGE_EX PLORATION	RELIGIUS_REPUTAT ION_CULTURE	AGRESIV ENESS	FUTU RITY	SUSTAINABLE_QUALITY_TO URSM_DESTINATION
RELIGIUS_REPUTATION_CUL TURE	.368	.286	.000	.000	.000	.000
AGRESIVENESS	.000	.000	.407	.000	.000	.000
FUTURITY	.000	.000	.396	.000	.000	.000
SUSTAINABLE_QUALITY_TO URSM_DESTINATION	.000	.000	.274	.219	.102	.000
X22	.000	.000	.000	.806	.000	.000
X21	.000	.000	.000	.830	.000	.000
X20	.000	.000	.000	.861	.000	.000
X26	.000	.000	.000	.000	.000	.952
X25	.000	.000	.000	.000	.000	.701
X24	.000	.000	.000	.000	.000	.801
X23	.000	.000	.000	.000	.000	.851
X19	.000	.000	.782	.000	.000	.000
X18	.000	.000	.926	.000	.000	.000
X17	.000	.000	.797	.000	.000	.000
X16	.000	.000	.806	.000	.000	.000
X13	.000	.000	.000	.000	.864	.000
X14	.000	.000	.000	.000	.777	.000
X15	.000	.000	.000	.000	.860	.000
X5	.731	.000	.000	.000	.000	.000
X6	.786	.000	.000	.000	.000	.000
X7	.841	.000	.000	.000	.000	.000
X1	.000	.814	.000	.000	.000	.000
X2	.000	.724	.000	.000	.000	.000
X3	.000	.739	.000	.000	.000	.000
X4	.000	.838	.000	.000	.000	.000

Standardized Indirect Effects (Group number 1 - Default model)





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

Model	NPART	CMIN	DF	P	CMIN/DF
Default model	49	189.605	182	.334	1.042
Saturated model	231	.000	0		
Independence model	21	1578.508	210	.000	7.517

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.140	.872	.838	.687
Saturated model	.000	1.000		
Independence model	.621	.343	.277	.312

**Baseline Comparisons**

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.880	.861	.995	.994	.994
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.867	.763	.862
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	7.605	.000	44.534
Saturated model	.000	.000	.000
Independence model	1368.508	1245.911	1498.550

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	1.593	.064	.000	.374
Saturated model	.000	.000	.000	.000
Independence model	13.265	11.500	10.470	12.593

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.019	.000	.045	.979
Independence model	.234	.223	.245	.000

**AIC**

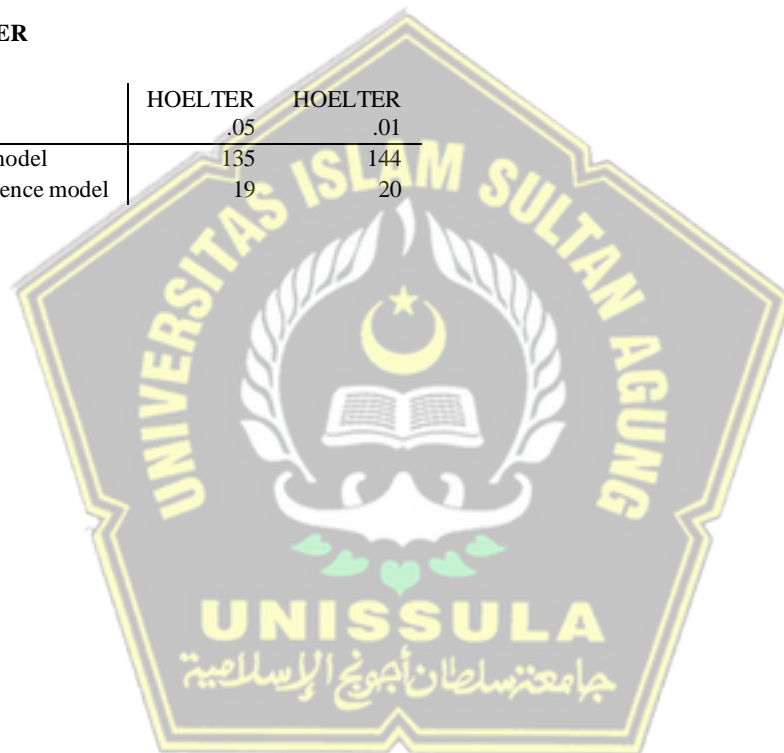
Model	AIC	BCC	BIC	CAIC
Default model	287.605	309.831	424.192	473.192
Saturated model	462.000	566.784	1105.911	1336.911
Independence model	1620.508	1630.033	1679.045	1700.045

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	2.417	2.353	2.727	2.604
Saturated model	3.882	3.882	3.882	4.763
Independence model	13.618	12.587	14.711	13.698


**HOELTER**

Model	HOELTER	HOELTER
	.05	.01
Default model	135	144
Independence model	19	20



Matrices (Group number 1 - Default model)

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



	SUSTAINABLE - QUALITY - TOURISM - DESTINATION	AGREEMENTS	KNOWLEDGE - EXPLORATION	KNOWLEDGE - REPUTATION - CULTURE	KNOWLEDGE - EXPLORATION
KNOWLEDGE - EXPLORATION	X	X	X	X	X
KNOWLEDGE - REPUTATION - CULTURE	X	X	X	X	X
KNOWLEDGE - EXPLORATION	X	X	X	X	X
KNOWLEDGE - REPUTATION - CULTURE	X	X	X	X	X
KNOWLEDGE - EXPLORATION	X	X	X	X	X
KNOWLEDGE - REPUTATION - CULTURE	X	X	X	X	X

KNOWLEDGE - EXPLORATION

KNOWLEDGE - REPUTATION - CULTURE

KNOWLEDGE - EXPLORATION

KNOWLEDGE - REPUTATION - CULTURE

KNOWLEDGE - EXPLORATION

KNOWLEDGE - REPUTATION - CULTURE

KNOWLEDGE - EXPLORATION

KNOWLEDGE - REPUTATION - CULTURE

KNOWLEDGE - EXPLORATION

KNOWLEDGE - REPUTATION - CULTURE

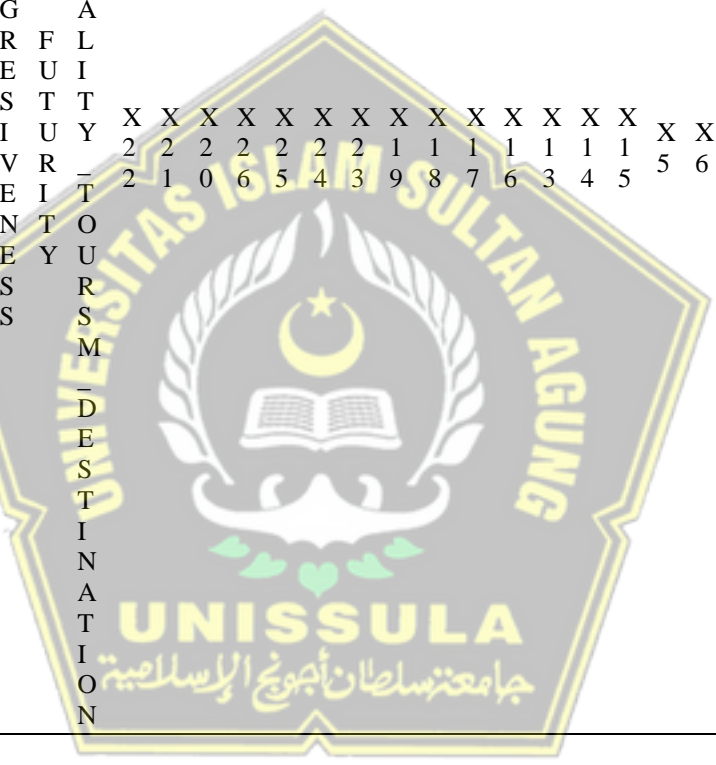


KNOWLEDGE - EXPLOITATION KNOWLEDGE - EXPLORATION KNOWLEDGE - REPUTATION - CULTURE AGREESENTS FUTUREITY SUSTAINABLE - QUALITY - TOURISM - DESTINATION	X 2 2	X 2 1	X 2 0	X 2 6	X 2 5	X 2 4	X 2 3	X 1 9	X 1 8	X 1 7	X 1 6	X 1 3	X 1 4	X 1 5	X 5	X 6	X 7	X 1	X 2	X 3	X 4	

EDGE - EXPLORATION R

. . 1

KNOWLEDGE - EXPLOITATION	KNOWLEDGE - EXPLOITATION	RELIIGIUS - REPUTATION - CULTURE	AGRESSIVITIES	FUTURETY - TOURSM - DESTINATION	SUSTAINABLE - QUALITY - DESTINATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
						2	2	2	2	2	2	1	1	1	1	1	1	1	1	5



RELIGIUS - REPUTATIO

4  
5  
7

3  
7  
5

.  
5  
1  
9

K N O W L E D G E - E X P L O R A T I O N	R E L I G I O U S - R E P U T A T I O N	A G R E E S I V E N E S S	S U S T A I N A B L E	F U T U R E - T O U R I S M	Q U A L I T Y	- D E S T I N A T I O N	X	X	X	X	X	X	X	X	X	X	X	X	X	X
							2	2	2	2	2	2	1	1	1	1	1	1	1	5
K N O W L E D G E - E X P L O R A T I O N	R E L I G I O U S - R E P U T A T I O N	A G R E E S I V E N E S S	S U S T A I N A B L E	F U T U R E - T O U R I S M	Q U A L I T Y	- D E S T I N A T I O N														



N  
-  
C  
U  
L  
T  
U  
R  
E  
A  
G  
R  
E  
S  
S  
I  
V  
E

.  
1  
7  
9

.  
1  
4  
7

.  
5  
9  
4

1  
.4  
0  
3



	KNOWLEDGE - EXPLOITATION	KNOWLEDGE - EXPLORATION	RELIGIOUS - PUTAION - CULTURE	AGREEMENTS	FUTURITY	TOURISM - DESTINATION	SUSTAINABLE - QUALITY	
NESFU TURITY SUSTA	182	150	606	237	543	1	1	1
	189	156	600	250	387	3	5	9

KNOWLEDGE - EXPLOITATION	KNOWLEDGE - EXPLORATION	RELIGIOUS - PUTAION - CULTURE	AGREEMENTS	FUTURITY	TOURISM - DESTINATION	SUSTAINABLE - QUALITY	
X 2	X 2	X 2	X 2	X 2	X 2	X 2	X 2
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 9
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 8
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 7
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 6
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 5
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 4
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 3
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 2
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 1
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 0
X 2	X 1	X 0	X 6	X 5	X 4	X 3	X 0

KNOWLEDGE - EXPLOITATION	KNOWLEDGE - EXPLORATION	RELIGIOUS - PUTAION - CULTURE	AGREEMENTS	FUTURITY	TOURISM - DESTINATION	SUSTAINABLE - QUALITY	
X 5	X 6	X 7	X 1	X 2	X 3	X 4	X 5
X 6	X 7	X 1	X 2	X 3	X 4	X 5	X 6
X 7	X 1	X 2	X 3	X 4	X 5	X 6	X 7
X 1	X 2	X 3	X 4	X 5	X 6	X 7	X 8
X 2	X 3	X 4	X 5	X 6	X 7	X 8	X 9
X 3	X 4	X 5	X 6	X 7	X 8	X 9	X 0
X 4	X 5	X 6	X 7	X 8	X 9	X 0	X 1
X 5	X 6	X 7	X 8	X 9	X 0	X 1	X 2
X 6	X 7	X 8	X 9	X 0	X 1	X 2	X 3
X 7	X 8	X 9	X 0	X 1	X 2	X 3	X 4
X 8	X 9	X 0	X 1	X 2	X 3	X 4	X 5
X 9	X 0	X 1	X 2	X 3	X 4	X 5	X 6



K N O W L E D G E - E X P L O R A T I O N	R E L I G I O U S - R E P U T A T I O N - C U L T U R E	A G R E E S I V E N E S S	F U T U R E - T O U R I S M - D E S T I N A T I O N	S U S T A I N A B L E - Q U A L I T Y - T O U R I S M - D E S T I N A T I O N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
					2	2	2	2	2	2	1	1	1	1	1	1	1	1	5	6	7

I  
N  
A  
B  
L  
E  
-  
Q  
U  
A  
L  
I  
T  
Y  
-  
T  
O







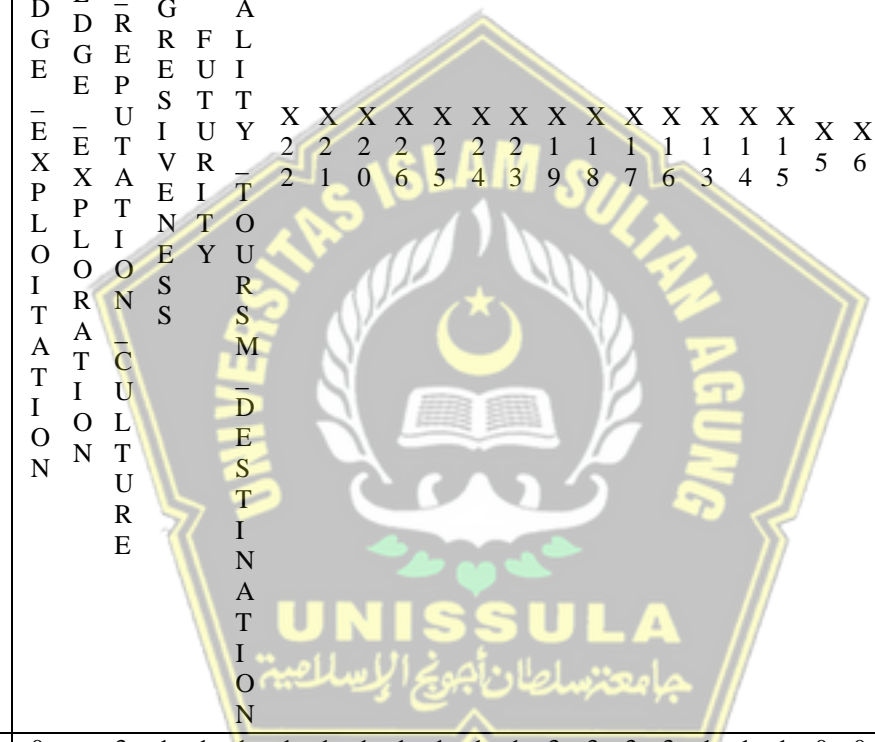
	KNOWLEDGE - EXPLOITATION		KNOWLEDGE - EXPLOITATION		RELIGIOUS - REPUTATION - CULTURE		AGREEMENTS		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION	
	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2
X19	4	3	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
X18	4	3	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
X17	4	3	5	6	6	6	6	5	7	5	6	6	3	6	4	3	6	4	3	6
X1	4	3	5	6	6	6	6	5	7	5	6	6	3	6	4	3	6	4	3	6












	K N O W L E D G E - E X P L O R A T I O N	R E L I G I O U S - R E P U T A T I O N	A G R E E S I V E N E S S	F U T U R E - T O U R S M - D E S T I N A T I O N	S U S T A I N A B L E - Q U A L I T Y	X 2 2	X 2 1	X 2 0	X 2 6	X 2 5	X 2 4	X 2 3	X 2 9	X 2 8	X 2 7	X 2 6	X 2 3	X 2 4	X 2 5	X 5	X 6	X 7	X 1	X 2	X 3	X 4	
1	0 2 5 8	. 0 6 8	3 7 5 7	1 4 0 6	1 5 6 6	1 5 1 1	1 5 0 7	1 5 7 8	1 3 0 8	1 5 1 6	1 7 4 4	1 3 4 4	3 4 6 7	3 7 4 5	3 7 5 0	3 5 4 1	3 7 7 5	3 7 5 0	1 4 1 4	1 6 5 8	0 2 8 0	0 2 0 0	0 3 0 0	.	6	1	
X 2	0 2 2	. 9 3 4	3 2 4	1 7 9	1 4 4	1 0 9	1 7 4	1 5 2	1 3 1	1 3 4	2 1 4	3 7 0	3 2 6	3 4 4	3 9 0	3 4 6	3 2 4	3 2 2	3 2 2	1 2 5	0 2 5	0 2 5	0 2 5	9 2 3	. 5 2 2	1	
X 3	0 2 3	. 6 7	3 4 0	1 3 5	1 4 1	1 3 6	1 3 5	1 6 3	1 6 1	1 3 7	1 4 7	1 3 1	1 3 7	3 4 1	3 5 6	3 4 1	3 4 5	3 2 8	3 4 9	3 6 3	0 2 6	0 2 7	0 6 7	9 6 5	. 6 0 3	1	
X 4	0 2	. 0	3 7	1 4	1 5	1 5	1 4	1 7	1 3	1 5	1 4	1 9	1 3	1 3	1 3	1 3	1 1	1 1	1 1	0 2	0 2	0 3	0 0	1 2	. 9 2	. 9 6	1 5



KNOWLEDGE - EXPLOITATION	KNOWLEDGE - APPLICATION	RELIGIOUS - CULTURE	SUSTAINABLE - QUALITY	AGRESIVITIES	FUTURITY	TOURISM - DESTINATION	X 2	X 2	X 2	X 2	X 2	X 2	X 2	X 1	X 1	X 1	X 1	X 1	X 1	X 1	X 1	X 5	X 6	X 7	X 1	X 2	X 3	X 4		
5	6	5	7	0	6	1	0	7	8	0	1	6	4	4	7	5	0	1	4	5	8	0	6	3	7	2				
8	8																					8	3	7	2					

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



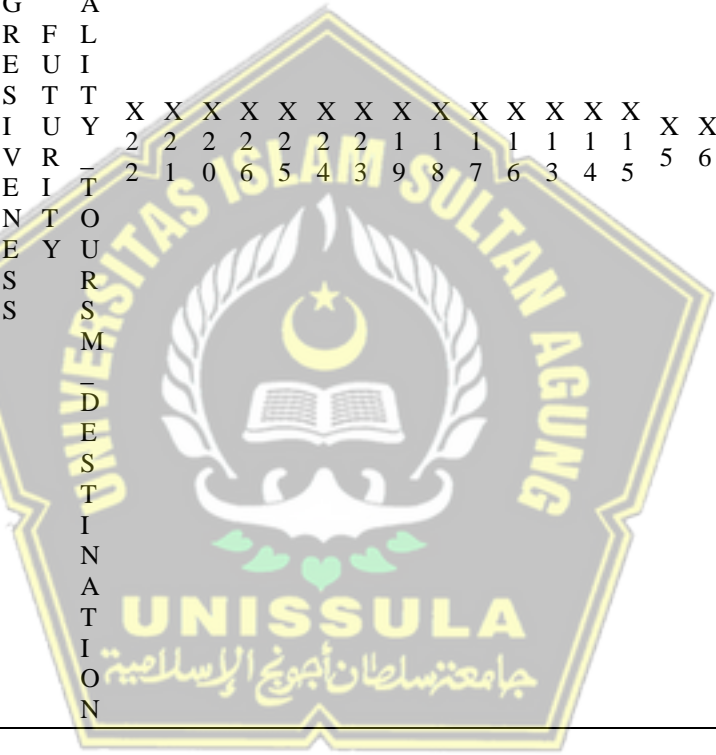
KNOWLEDGE - EXPLORATION	KNOWLEDGE - EXPLORATION	RELIGIOUS - CULTURE	AGREEMENTS	FUTURITY	SUSTAINABLE - QUALITY - TOURISM - DESTINATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X							
						2	2	2	2	2	2	1	1	1	1	1	1	1	1	5	6	7	1	2	3	4	
						2	1	0	6	5	4	3	9	8	7	6	3	4	5								

ATTENTION  
KNOWLEDGE  
-  
EX

. 1  
0 2 0  
4 0 0  
0

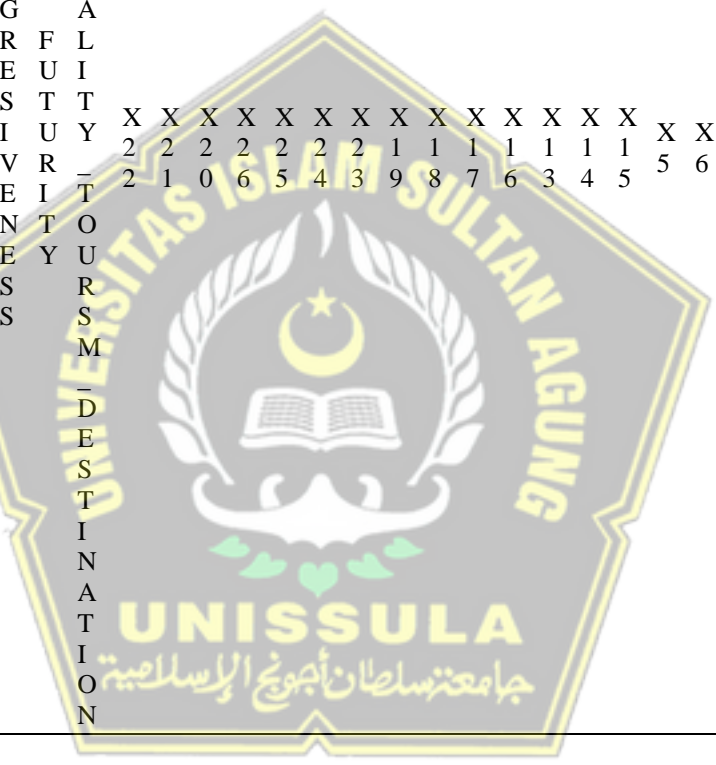
KNOWLEDGE - EXPLORATION KNOWLEDGE - EXPLORE KNOWLEDGE - REPUTATION RELIGIOUS - AGGRESSIVENESS SUSTAINABLE - QUALITY - TOURISM - DESTINATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	1	1	1	1
	2	1	0	6	5	4	3	9	8	7	6	3	4	5	5	6	7	1	2

PLORATION RELIGIOUS	.	.	.
	3	2	1
	7	9	0



KNOWLEDGE - EXPLOITATION																								
KNOWLEDGE - EXPLOITATION																								
RELIIGIUS - REPUTATION - CULTURE																								
AGREESIVEENTS																								
FUTURITY - TOURS - DESTINATION																								
SUSTAINABLE - QUALITY - TOURS - DESTINATION																								
	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	1	1	5	6	7	1	2	3	4

REPUTATION - CULTU





	KNOWLEDGE - EXPLOITATION	KNOWLEDGE - APPLICATION	RELIGIOUS - CULTURE	AGREEMENTS	FUTURITY	QUALITY - TOURS	SUSTAINABLE - DESTINATION													
								X	X	X	X	X	X	X	X	X	X	X	X	X
								2	2	2	2	2	2	1	1	1	1	1	1	1
								2	1	0	6	5	4	3	9	8	7	6	3	4
								2	1	0	6	5	4	3	9	8	7	6	3	4
								2	1	0	6	5	4	3	9	8	7	6	3	4
								2	1	0	6	5	4	3	9	8	7	6	3	4



U	8
R	7
I	6
T	1
Y	0
S	0
S	
T	
A	1
I	5
N	1
A	9
B	4
L	7
E	6
-	0



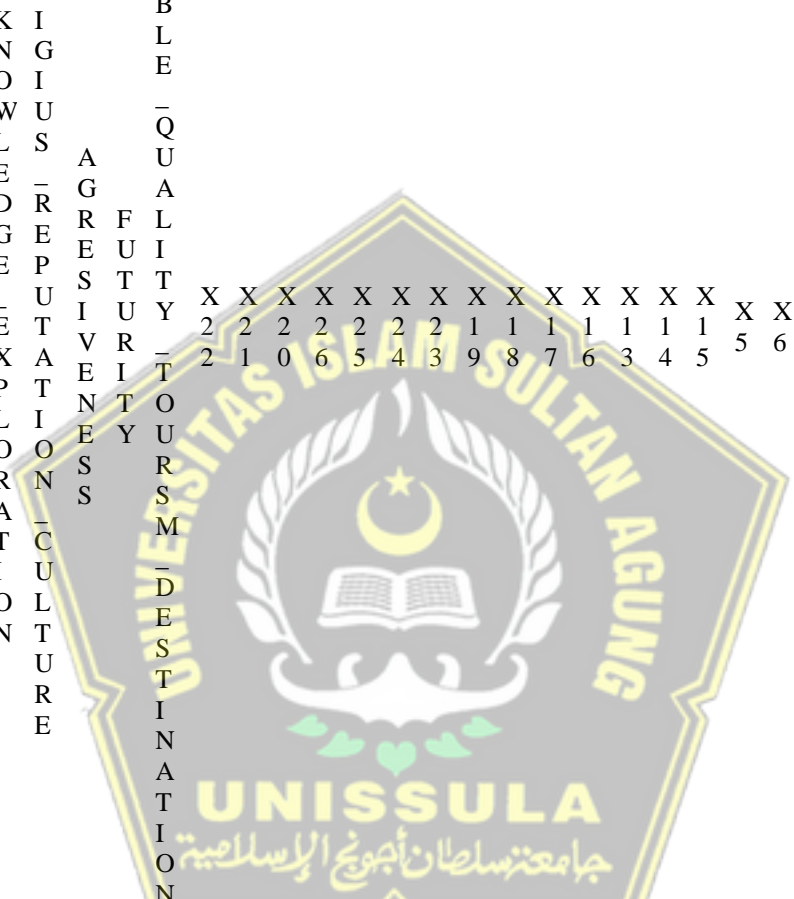




	KNOWLEDGE - EXPLOITATION				KNOWLEDGE - EXPLOITATION				KNOWLEDGE - EXPLOITATION				KNOWLEDGE - EXPLOITATION				KNOWLEDGE - EXPLOITATION				KNOWLEDGE - EXPLOITATION											
	RELIIGIUS - CULTURE				AGREESIVE				FUTURITY				SUSTAINABLE - QUALITY				SUSTAINABLE - QUALITY				SUSTAINABLE - QUALITY											
	7	0	8	0	4	8	9	0	0	1	0	6	5	4	3	9	8	7	6	3	4	5	5	6	5	6	7	1	2	3	4	X
X	1	1	3	8	1	2	6	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	3	0	5	6	3	9	9	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
0	1	3	0	1	9	9	4	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X	1	1	3	3	2	9	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
2	4	1	8	3	3	5	6	7	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
6	4	3	5	1	5	2	6	4	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X	1	0	2	2	1	7	1	2	2	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
2	0	8	8	4	7	0	9	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5	6	3	3	3	3	3	1	6	2	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



	K N O W L E D G E	- E X P L O R A T I O N	R E L I G I O U S	- E X P L 	R E P U T A T I O N	A G R E E S I V E N E S S	F U T U R E	S U S T A I N A B L E	- F U T U R E	Q U A L I T Y	- T O U R S M	- D E S T I N A T I O N
	X	X	X	X	X	X	X	X	X	X	X	X
	2	2	2	2	2	2	2	1	1	1	1	1
	2	1	0	6	5	4	3	9	8	7	6	3
	5	6	7	1	2	3	4	5	5	6	7	8
8	4	7	2	7	6	7	0	1	2	5	6	0
	7	3	6	7	6	4	4	3	4	6	2	0
												0
												0
												1
X	2	2	7	3	3	3	2	2	2	3	2	2
1	9	3	9	2	1	2	6	6	7	0	2	5
7	9	5	7	4	5	2	1	9	9	7	6	8
												4
												4
												8
												0
												0
												1
X	3	2	8	3	3	3	2	2	2	3	2	2
1	0	3	0	2	1	2	6	7	8	1	2	6
6	2	8	6	8	9	6	4	2	3	0	8	1
												7
												1
												7
												3
												4
												4
												0
												0
												0
X	1	1	3	1	8	2	1	1	1	2	1	1
1	2	0	4	3	6	1	1	1	2	0	4	7
3	8	1	2	9	4	3	2	6	0	3	9	1
												1
												1
												8
												7
												3
												6
												0
												0



	KNOWLEDGE - EXPLOITATION		KNOWLEDGE - EXPLORATION		RELIGIOUS - REPUTATION		AGREEMENTS		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION		SUSTAINABLE - QUALITY - TOURISM - DESTINATION			
	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	2	1	0	6	5	4	3	9	8	7	6	3	4	5	5	6	7	1	2	3	4	5	6	7	8	
	0																									
X	1																									
1	1	0	3	1	7	1	1	1	1	1	1	1	1	2	2	2	2	6	.	.	.	.	.	.	.	.
4	1	9	0	2	7	9	0	0	0	8	3	5	6	4	8	4	4	7	0	0	0	0	0	0	0	0
	5	1	7	5	7	1	1	4	8	2	4	3	3	0	5	5	8	1	0	0	0	0	0	0	0	0
X	1																									
1	1	1	3	1	8	2	1	1	1	2	1	1	1	2	3	2	2	7	6	.	.	.	.	.	.	.
5	2	0	4	3	6	1	1	1	1	0	4	7	8	6	1	7	7	4	6	0	0	0	0	0	0	0
	8	0	0	8	0	2	2	5	9	2	8	0	0	6	5	1	4	3	8	0	0	0	0	0	0	0
X	1																									
5	7	0	2	1	1	1	0	0	0	1	0	0	0	2	2	2	2	0	0	0	0	0	0	0	0	0
	3	1	7	1	0	1	9	9	9	0	7	8	9	1	5	1	2	9	8	9	0	0	0	0	0	0
	1	8	4	1	8	1	0	3	6	5	8	9	4	4	4	8	1	4	4	3	0	0	0	0	0	0
X	1																									

	K N O W L E D G E - E X P L O R A T I O N	R E L I G I O U S - R E P U T A T I O N	A G R E E S I V E N E S S	F U T U R E - T O U R I S M	S U S T A I N A B L E - Q U A L I T Y	X 2 2	X 2 1	X 2 0	X 2 6	X 2 5	X 2 4	X 2 3	X 1 9	X 1 8	X 1 7	X 1 6	X 1 3	X 1 4	X 1 5	X 5	X 6	X 7	X 1	X 2	X 3	X 4		
6	7 8 6	0 1 9	2 2 5	1 1 0	1 1 7	1 9 7	0 0 0	1 0 3	1 1 3	1 8 3	0 9 3	0 3 3	1 0 5	1 8 1	2 9 2	2 0 8	2 7 2	2 3 1	2 3 4	1 0 8	1 9 1	5 0 0	.	.	.	.	.	
X 7	8 4 1	0 2 0	3 1 5	1 2 8	1 2 5	1 0 3	1 2 0	1 8 9	0 0 1	1 8 2	1 0 8	2 0 7	2 4 8	2 9 7	2 5 2	2 5 1	1 4 8	1 5 7	1 0 7	0 9 7	0 0 5	6 1 6	6 0 0	.	.	.	.	
X 1	0 2 0	8 1 4	2 4 0	0 9 8	0 9 5	0 7 9	0 8 1	0 8 4	0 9 2	0 6 8	0 8 8	0 9 2	0 6 8	0 8 2	1 8 2	1 9 1	1 9 3	1 8 2	1 9 4	0 7 2	0 8 4	0 1 4	0 8 2	0 1 3	0 8 2	0 4 4	0 6 7	
X 2	0 1	7 2	2 1	0 8	0 8	0 8	0 7	0 7	0 7	0 8	0 6	0 6	0 7	0 6	1 9	1 7	1 7	1 7	1 7	0 7	0 6	0 7	0 1	0 1	0 1	0 1	5 8	0



	K N O W L E D G E - E X P L O R A T I O N	R E L I G I O U S - R E P U T A T I O N	A G R E E S I V E N E S S	S U S T A I N A B L E - Q U A L I T Y - T O U R I S M - D E S T I N A T I O N	X 2 2	X 2 1	X 2 0	X 2 6	X 2 5	X 2 4	X 2 3	X 1 9	X 1 8	X 1 7	X 1 6	X 1 3	X 1 4	X 1 5	X 5	X 6	X 7	X 1	X 2	X 3	X 4	
	8	4	3	7	4	6	0	2	5	2	0	9	3	7	7	0	2	3	6	3	3	4	5	9	0	0
																										1
X	0	7	2	0	0	0	0	0	0	0	0	1	2	1	1	0	0	0	0	0	0	0	6	5	0	0
3	1	3	1	8	8	8	7	7	7	8	6	7	7	7	0	7	7	7	6	7	1	1	1	0	3	0
	8	9	8	9	6	8	1	4	6	4	2	0	5	0	2	4	6	4	7	4	3	4	5	1	5	0
																										1
X	0	8	2	1	0	1	0	0	0	0	0	0	1	2	1	1	0	0	0	0	0	0	6	6	6	0
4	2	3	4	0	9	0	8	8	8	9	7	8	8	9	2	9	9	8	7	8	1	1	1	8	0	1
	0	8	7	0	8	0	1	3	6	5	0	0	5	3	9	7	9	4	6	4	5	6	7	2	6	9

Implied Covariances (Group number 1 - Default model)



	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	1	5	6	7	1	2	3	4
	2																						
X	.																						
2	2																						
2	7																						
	4																						
	1	2																					
X	.	.																					
2	4	1																					
1	6	1																					
	7	6																					
	1	1	1																				
X	.	.	.																				
2	4	4	8																				
0	3	3	9																				
	9	0	1																				
	.	.	.	2																			
X	6	6	5	.	.																		
2	1	0	9	3																			
6	0	6	5	7																			
	.	.	.	.	2																		
	1	2																					
X	4	4	4	5	.																		
2	4	4	3	2	5																		
5	4	1	3	3	5																		
	.	.	.	.	.	2																	
	1	1	2																				
X	5	5	5	.	.																		
2	1	1	0	7	2	3																	
4	9	6	6	8	9	5																	
	.	.	.	.	.	.	2																
	1	1	1	1	1	2																	
X	5	5	5	.	.																		
2	3	3	2	8	3	5	2																
3	3	0	0	2	3	5	1																
	.	.	.	.	.	.	.	2															
	5	5	5	6	4	5	5	.															
X	5	5	4	6	8	6	7	0															
1	8	5	4	0	0	1	6	8															
9	.	.	.	.	.	.	.	1	1														
	.	.	.	.	.	.	.	.	.														
	6	6	6	7	5	6	6	.	.														
X	3	3	2	5	5	4	6	4	9														
1	9	5	3	6	0	3	0	5	5														
8	.	.	.	.	.	.	.	9	0														
	.	.	.	.	.	.	.	1	1	2													
	6	6	5	7	5	6	6	.	.	.													
X	1	0	9	2	2	1	3	3	6	4													
7	2	8	6	3	6	6	2	7	0	0													
	.	.	.	.	.	.	.	1	1	1	2												
X	.	.	.	.	.	.	.	1	1	1	2												



	X 2 2	X 2 1	X 2 0	X 2 6	X 2 5	X 2 4	X 2 3	X 1 9	X 1 8	X 1 7	X 1 6	X 1 3	X 1 4	X 5	X 6	X 7	X 1	X 2	X 3	X 4	
1 6	6 0 9	6 0 6	5 9 4	7 2 0	5 2 4	6 1 3	6 3 0	.	.	.	.	.	.	.	.	.	.	.	.	.	.
X 1 3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
X 1 4	2 2 9	2 2 7	2 2 3	4 1 7	3 0 3	3 5 4	3 6 2	5 2 9	5 9 3	5 7 1	5 7 3	4 5 3	2 7 0	.	.	.	.	.	.	.	.
X 1 5	2 6 6	2 6 5	2 6 0	4 8 5	3 5 3	4 1 3	4 2 4	6 0 8	6 9 7	6 6 7	6 6 4	6 9 2	5 9 4	5 9 8	0 0 8	.	.	.	.	.	.
X 5	1 8 3	1 8 2	1 7 9	2 1 7	1 5 8	1 8 4	1 8 9	4 1 8	4 7 9	4 5 9	4 5 7	4 8 2	1 5 2	1 7 2	2 0 0	8 3 1	.	.	.	.	.
X 6	2 0 9	2 0 8	2 0 4	2 4 8	1 8 0	2 1 1	2 1 6	4 7 8	5 4 8	5 2 4	5 2 2	5 2 2	2 0 8	2 0 6	1 9 8	1 2 8	1 1 1	0 2 3	0 6 0	0 6 0	1 6 1
X 7	2 1 7	2 1 6	2 1 2	2 5 7	1 8 7	2 1 7	2 2 4	4 9 6	5 6 4	5 4 4	5 4 1	5 4 6	2 1 3	2 0 7	2 3 7	1 3 0	1 3 5	9 2 4	9 4 3	.	.
X 1	1 5 1	1 5 0	1 4 7	1 7 8	1 3 1	1 5 6	1 5 4	3 4 4	3 9 4	3 7 7	3 7 5	1 5 0	1 4 1	1 6 4	0 2 5	0 2 8	0 3 0	0 2 0	0 3 0	6 1 3	1 3
X 2	1 3 0	1 2 9	1 2 7	1 5 4	1 1 2	1 3 1	1 3 4	2 9 7	3 4 0	3 2 6	3 2 4	1 2 9	1 2 2	1 2 2	0 2 2	0 2 2	0 2 5	0 2 5	9 2 3	5 2 2	1 2
X 3	1 3 6	1 3 5	1 3 3	1 6 1	1 3 7	1 3 7	1 4 1	3 1 1	3 5 6	3 4 1	3 4 0	1 3 5	1 2 8	1 4 9	0 2 3	0 2 6	0 2 7	9 2 7	8 3 5	6 0 3	1 3
X 4	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 3 3	3 3 3	3 3 3	3 3 3	3 3 3	1 1 1	1 1 1	1 1 1	0 0 0	0 0 0	0 0 0	1 9 9	9 9 9	1 1 1	1

	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	1	5	6	7	1	2	3	4
	2	1	0	6	5	4	3	9	8	7	6	3	4	5	5	6	7	1	2	3	4	5	6
	5	5	4	7	3	5	5	4	9	7	7	5	4	6	2	2	3	0	2	6	5	6	5
	1	0	7	8	0	1	6	4	4	7	5	0	1	4	5	8	0	6	3	7	2	2	2
																	8						8

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

	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	5	6	7	1	2	3	4
	2	1	0	6	5	4	3	9	8	7	6	3	4	5	5	6	7	1	2	3	4	5
	5	5	4	7	3	5	5	4	9	7	7	5	4	6	2	2	3	0	2	6	5	6
	1	0	7	8	0	1	6	4	4	7	5	0	1	4	5	8	0	6	3	7	2	2

	1																					
X	.																					
2	0																					
2	0																					
2	0																					
		1																				
X	.	.																				
2	6	0																				
2	6	0																				
1	9	0																				
			1																			
X	.	.	.																			
2	6	7	0																			
2	9	1	0																			
0	4	5	0																			
				1																		
X	.	.	.	.																		
2	2	2	2	0																		
6	6	7	8	0																		
6	6	4	5	0																		
					1																	
X	.	.	.	.	.																	
2	1	2	2	6	0																	
5	9	0	1	6	0																	
	6	2	0	8	0																	
						1																
X	.	.	.	.	.	.																
2	2	2	2	7	5	0																
4	2	3	4	6	6	0																
	4	1	0	3	2	0																
							1															
X	.	.	.	.	.	.	.															
2	2	2	2	8	5	6	0															
3	3	4	5	1	9	8	0															
	8	5	4	0	6	2	0															
								1														
X	.	.	.	.	.	.	.	.														
1	2	2	2	3	2	2	2	0														
9	5	6	7	0	2	5	6	0														
	6	4	4	1	2	3	9	0														
									1													
X	.	.	.	.	.	.	.	.	.													







	X 2 2	X 2 1	X 2 0	X 2 6	X 2 5	X 2 4	X 2 3	X 1 9	X 1 8	X 1 7	X 1 6	X 1 3	X 1 4	X 1 5	X 5	X 6	X 7	X 1	X 2	X 3	X 4
	3	3	9	2	6	9	7														
X 1 9	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X 1 8	6	8	2	1	9	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X 1 7	1	2	8	0	1	3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X 1 6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
X 1 3	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X 1 4	7	5	2	5	8	8	7	4	0	0	0	0	0	0	0	0	0	0	0	0	0
X 1 5	7	8	9	6	1	9	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0
X 5	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X 6	0	0	0	1	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
X 7	2	1	0	2	9	9	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X 9	1	5	3	2	1	9	2	3	6	3	6	3	0	0	0	0	0	0	0	0	0
X 5	2	2	1	0	1	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
X 6	6	5	6	4	3	0	7	5	4	5	6	6	6	6	6	6	6	6	6	6	6
X 7	9	8	0	5	7	7	5	0	0	0	0	1	4	4	4	4	4	4	4	4	4
X 8	3	1	1	1	0	2	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0
X 9	4	1	7	5	2	7	6	0	3	0	3	0	3	9	0	0	0	0	0	0	0
X 5	5	6	4	6	3	7	1	1	8	8	8	8	9	0	0	0	0	0	0	0	0
X 6	2	1	1	0	1	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
X 7	5	9	4	5	8	4	4	2	5	8	5	0	0	0	0	0	0	0	0	0	0
X 8	2	8	0	7	1	4	9	2	6	8	5	5	1	0	0	0	0	0	0	0	0
X 9	4	2	3	2	2	2	2	1	1	2	0	0	1	2	0	0	0	0	0	0	0
X 5	0	8	8	1	9	9	6	2	4	0	1	7	9	0	0	0	0	0	0	0	0
X 6	3	4	1	3	4	2	1	1	1	4	2	4	3	8	0	0	0	0	0	0	0
X 7	0	0	0	0	2	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X 8	9	5	0	5	0	3	2	1	0	6	0	3	4	1	0	0	0	0	0	0	0
X 9	0	5	2	3	7	2	5	2	6	6	1	6	2	2	9	0	0	0	0	0	0
X 5	0	0	0	0	2	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X 6	9	5	0	5	0	3	2	1	0	6	0	3	4	1	0	0	0	0	0	0	0
X 7	0	5	2	3	7	2	5	2	6	6	1	6	2	2	9	0	0	0	0	0	0
X 8	0	0	0	0	2	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X 9	1	0	0	2	3	3	2	0	0	0	0	2	0	1	2	0	0	0	0	0	0
X 5	6	1	1	7	0	6	2	9	9	7	1	0	0	9	5	5	0	0	0	0	0







	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	2	1	0	6	5	4	3	9	8	7	6	3	4	5	5	6	7	1	2	3	4
	5	8	1	6	0	1	3	5	2	9	4	1	2	4	0	0					
	1	8	3	1	4	3	6	2	9	0	3	3	1	8	9	0					
			5		0	9		5	5		8		4	7	2						
			-	1	1	1	1	-	-	-	-			1	-						
X	5	0	0	4	7	9	2	3	3	0	9	1	9	1	0	0	0				
7	4	5	7	1	1	0	6	1	7	8	9	0	2	3	2	6	0				
	6	6	8	8	2	6	8	1	0	5	8	9	3	3	7	8	0				
	1	1	1	-		1	-	-	-			1	2	1		-	-	1	-		
X	2	4	6	5	4	3	3	2	2	0	8	2	9	0	3	5	1	4			
1	2	2	1	4	5	6	2	4	5	4	2	6	0	4	6	5	2	2			
	6	4	6	1		2	4	6	5			0	4	9		3	7	1			
	1		1	-	-	1	-	-	-			-	-	-	1	-	-				
X	1	6	0	9	6	6	6	3	3	4	5	7	4	1	8	0	1	0	0		
2	9	8	3	8	0	6	9	9	1	8	0	5	3	9	1	0	6	7	0		
	8	8	5	3	4	6	8	9	5	5	3	6	6	5	2	8	6				
	1													1							
X	7	8	7	2	0	1	0	7	0	9	7	4	0	3	0	7	5	2	0		
3	5	2	9	9	6	3	5	1	1	8	7	8	1	0	5	9	7	4	0		
	4	7	0	6	9	5	9	9	5	4	5	4	2	7	5	3	6	9	2		
X	8	0	3		1	9	3	3	5	6	6	9	5	9	0	7	0	1	0	6	3
4	6	5	5	0	9	6	7	3	1	7	9	8	3	1	1	7	0	0	9	2	7
	3	5	2	4	3	8	9	0	4	2	5	2	6	6	3	5	7	9	0	3	2
				4																	

Total Effects (Group number 1 - Default model)

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLOA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
RELIGIUS_REP UTATION_CUL TURE	.458	.341	.000	.000	.00 0	.000
AGRESIVENES S	.179	.133	.391	.000	.00 0	.000
FUTURITY	.183	.136	.399	.000	.00 0	.000
SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION	.190	.141	.414	.234	.10 4	.000
X22	.184	.137	.401	1.02	.00	.000

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLORA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
				6 0	0	
X21	.183	.136	.399	1.02 0	.00 0	.000
X20	.179	.133	.391	1.00 0	.00 0	.000
X26	.217	.162	.474	.267	.11 9	1.144
X25	.158	.118	.345	.195	.08 7	.833
X24	.185	.137	.404	.228	.10 2	.974
X23	.190	.141	.414	.234	.10 4	1.000
X19	.420	.312	.916	.000	.00 0	.000
X18	.481	.357	1.049	.000	.00 0	.000
X17	.460	.342	1.004	.000	.00 0	.000
X16	.458	.341	1.000	.000	.00 0	.000
X13	.183	.136	.399	.000	1.0 00	.000
X14	.172	.128	.376	.000	.94 2	.000
X15	.200	.149	.437	.000	1.0 97	.000
X5	1.000	.000	.000	.000	.00 0	.000
X6	1.143	.000	.000	.000	.00 0	.000
X7	1.185	.000	.000	.000	.00 0	.000
X1	.000	1.000	.000	.000	.00 0	.000
X2	.000	.864	.000	.000	.00 0	.000
X3	.000	.905	.000	.000	.00 0	.000
X4	.000	1.000	.000	.000	.00 0	.000

**Standardized Total Effects (Group number 1 - Default model)**

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLORA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
--	------------------------------------	-----------------------------------	---	--------------------------	----------------------	--

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLOA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
RELIGIUS_REP UTATION_CUL TURE	.368	.286	.000	.000	.00 0	.000
AGRESIVENES S	.150	.116	.407	.000	.00 0	.000
FUTURITY	.146	.113	.396	.000	.00 0	.000
SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION	.149	.115	.404	.219	.10 2	.000
X22	.121	.094	.328	.806	.00 0	.000
X21	.124	.096	.338	.830	.00 0	.000
X20	.129	.100	.350	.861	.00 0	.000
X26	.142	.110	.385	.209	.09 8	.952
X25	.104	.081	.283	.153	.07 2	.701
X24	.119	.093	.324	.175	.08 2	.801
X23	.126	.098	.344	.186	.08 7	.851
X19	.288	.223	.782	.000	.00 0	.000
X18	.341	.265	.926	.000	.00 0	.000
X17	.293	.228	.797	.000	.00 0	.000
X16	.297	.230	.806	.000	.00 0	.000
X13	.126	.098	.342	.000	.86 4	.000
X14	.113	.088	.307	.000	.77 7	.000
X15	.125	.097	.340	.000	.86 0	.000
X5	.731	.000	.000	.000	.00 0	.000
X6	.786	.000	.000	.000	.00 0	.000
X7	.841	.000	.000	.000	.00 0	.000
X1	.000	.814	.000	.000	.00 0	.000
X2	.000	.724	.000	.000	.00	.000

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLOA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
X3	.000	.739	.000	.000	.00 0	.000
X4	.000	.838	.000	.000	.00 0	.000

**Direct Effects (Group number 1 - Default model)**

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLOA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
RELIGIUS_REP UTATION_CUL TURE	.458	.341	.000	.000	.00 0	.000
AGRESIVENES S	.000	.000	.391	.000	.00 0	.000
FUTURITY	.000	.000	.399	.000	.00 0	.000
SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION	.000	.000	.281	.234	.10 4	.000
X22	.000	.000	.000	1.02 6	.00 0	.000
X21	.000	.000	.000	1.02 0	.00 0	.000
X20	.000	.000	.000	1.00 0	.00 0	.000
X26	.000	.000	.000	.000	.00 0	1.144
X25	.000	.000	.000	.000	.00 0	.833
X24	.000	.000	.000	.000	.00 0	.974
X23	.000	.000	.000	.000	.00 0	1.000
X19	.000	.000	.916	.000	.00 0	.000
X18	.000	.000	1.049	.000	.00 0	.000
X17	.000	.000	1.004	.000	.00 0	.000
X16	.000	.000	1.000	.000	.00 0	.000
X13	.000	.000	.000	.000	1.0 00	.000
X14	.000	.000	.000	.000	.94	.000

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLOA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
					2	
X15	.000	.000	.000	.000	1.0 97	.000
X5	1.000	.000	.000	.000	.00 0	.000
X6	1.143	.000	.000	.000	.00 0	.000
X7	1.185	.000	.000	.000	.00 0	.000
X1	.000	1.000	.000	.000	.00 0	.000
X2	.000	.864	.000	.000	.00 0	.000
X3	.000	.905	.000	.000	.00 0	.000
X4	.000	1.000	.000	.000	.00 0	.000

**Standardized Direct Effects (Group number 1 - Default model)**

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLOA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
RELIGIUS_REP UTATION_CUL TURE	.368	.286	.000	.000	.00 0	.000
AGRESIVENES S	.000	.000	.407	.000	.00 0	.000
FUTURITY	.000	.000	.396	.000	.00 0	.000
SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION	.000	.000	.274	.219	.10 2	.000
X22	.000	.000	.000	.806	.00 0	.000
X21	.000	.000	.000	.830	.00 0	.000
X20	.000	.000	.000	.861	.00 0	.000
X26	.000	.000	.000	.000	.00 0	.952
X25	.000	.000	.000	.000	.00 0	.701
X24	.000	.000	.000	.000	.00 0	.801
X23	.000	.000	.000	.000	.00	.851

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLORA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
					0	
X19	.000	.000	.782	.000	.00 0	.000
X18	.000	.000	.926	.000	.00 0	.000
X17	.000	.000	.797	.000	.00 0	.000
X16	.000	.000	.806	.000	.00 0	.000
X13	.000	.000	.000	.000	.86 4	.000
X14	.000	.000	.000	.000	.77 7	.000
X15	.000	.000	.000	.000	.86 0	.000
X5	.731	.000	.000	.000	.00 0	.000
X6	.786	.000	.000	.000	.00 0	.000
X7	.841	.000	.000	.000	.00 0	.000
X1	.000	.814	.000	.000	.00 0	.000
X2	.000	.724	.000	.000	.00 0	.000
X3	.000	.739	.000	.000	.00 0	.000
X4	.000	.838	.000	.000	.00 0	.000

**Indirect Effects (Group number 1 - Default model)**

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLORA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
RELIGIUS_REP UTATION_CUL TURE	.000	.000	.000	.000	.00 0	.000
AGRESIVENES S	.179	.133	.000	.000	.00 0	.000
FUTURITY	.183	.136	.000	.000	.00 0	.000
SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION	.190	.141	.133	.000	.00 0	.000
X22	.184	.137	.401	.000	.00	.000

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLORA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
					0	
X21	.183	.136	.399	.000	.000	.000
X20	.179	.133	.391	.000	.000	.000
X26	.217	.162	.474	.267	.119	.000
X25	.158	.118	.345	.195	.087	.000
X24	.185	.137	.404	.228	.102	.000
X23	.190	.141	.414	.234	.104	.000
X19	.420	.312	.000	.000	.000	.000
X18	.481	.357	.000	.000	.000	.000
X17	.460	.342	.000	.000	.000	.000
X16	.458	.341	.000	.000	.000	.000
X13	.183	.136	.399	.000	.000	.000
X14	.172	.128	.376	.000	.000	.000
X15	.200	.149	.437	.000	.000	.000
X5	.000	.000	.000	.000	.000	.000
X6	.000	.000	.000	.000	.000	.000
X7	.000	.000	.000	.000	.000	.000
X1	.000	.000	.000	.000	.000	.000
X2	.000	.000	.000	.000	.000	.000
X3	.000	.000	.000	.000	.000	.000
X4	.000	.000	.000	.000	.000	.000

**Standardized Indirect Effects (Group number 1 - Default model)**

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLORA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
--	------------------------------------	-----------------------------------	---	--------------------------	----------------------	--

	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLOA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
RELIGIUS_REP UTATION_CUL TURE	.000	.000	.000	.000	.00 0	.000
AGRESIVENES S	.150	.116	.000	.000	.00 0	.000
FUTURITY	.146	.113	.000	.000	.00 0	.000
SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION	.149	.115	.130	.000	.00 0	.000
X22	.121	.094	.328	.000	.00 0	.000
X21	.124	.096	.338	.000	.00 0	.000
X20	.129	.100	.350	.000	.00 0	.000
X26	.142	.110	.385	.209	.09 8	.000
X25	.104	.081	.283	.153	.07 2	.000
X24	.119	.093	.324	.175	.08 2	.000
X23	.126	.098	.344	.186	.08 7	.000
X19	.288	.223	.000	.000	.00 0	.000
X18	.341	.265	.000	.000	.00 0	.000
X17	.293	.228	.000	.000	.00 0	.000
X16	.297	.230	.000	.000	.00 0	.000
X13	.126	.098	.342	.000	.00 0	.000
X14	.113	.088	.307	.000	.00 0	.000
X15	.125	.097	.340	.000	.00 0	.000
X5	.000	.000	.000	.000	.00 0	.000
X6	.000	.000	.000	.000	.00 0	.000
X7	.000	.000	.000	.000	.00 0	.000
X1	.000	.000	.000	.000	.00 0	.000
X2	.000	.000	.000	.000	.00	.000



	KNOWL EDGE_E XPLOIT ATION	KNOWL EDGE_E XPLORA TION	RELIGIUS _REPUTA TION_CUL TURE	AGR ESI VEN ESS	FU TU RI TY	SUSTAINABLE _QUALITY_TO URSM_DESTIN ATION
X3	.000	.000	.000	.000	.00 0	.000
X4	.000	.000	.000	.000	.00 0	.000

### Model Fit Summary

#### CMIN

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	49	189.605	182	.334	1.042
Saturated model	231	.000	0		
Independence model	21	1578.508	210	.000	7.517

#### RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	.140	.872	.838	.687
Saturated model	.000	1.000		
Independence model	.621	.343	.277	.312

#### Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.880	.861	.995	.994	.994
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

#### Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.867	.763	.862
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

#### NCP

Model	NCP	LO 90	HI 90
Default model	7.605	.000	44.534
Saturated model	.000	.000	.000
Independence model	1368.508	1245.911	1498.550

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	1.593	.064	.000	.374
Saturated model	.000	.000	.000	.000
Independence model	13.265	11.500	10.470	12.593

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.019	.000	.045	.979
Independence model	.234	.223	.245	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	287.605	309.831	424.192	473.192
Saturated model	462.000	566.784	1105.911	1336.911
Independence model	1620.508	1630.033	1679.045	1700.045

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	2.417	2.353	2.727	2.604
Saturated model	3.882	3.882	3.882	4.763
Independence model	13.618	12.587	14.711	13.698

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	135	144
Independence model	19	20

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
x1	115	1	10	6,91	1,945
x2	115	1	10	7,06	1,884
x3	115	1	10	6,68	1,926
x4	115	1	10	6,81	1,877
x5	115	1	10	6,74	1,983
x6	115	1	10	6,60	1,791
x7	115	1	10	6,56	1,783
x8	115	1	10	6,56	1,902
x9	115	1	10	6,82	1,559
x10	115	1	10	7,13	1,559
x11	115	1	10	7,23	1,463
x12	115	1	10	6,84	1,525
x13	115	1	10	7,70	2,184
x14	115	3	10	6,90	1,792
x15	115	1	10	6,90	1,797
x16	115	1	10	6,96	1,683
x17	115	1	10	7,26	1,920
x18	115	1	10	7,76	1,857
x19	115	1	10	8,03	1,955
x20	115	1	10	7,89	1,977
x21	115	1	10	7,24	1,604
x22	115	1	10	7,06	1,574
x23	115	1	10	7,16	1,735
Valid N (listwise)	115				