

# LAMPIRAN



### Lampiran 1. Jumlah Pengunjung Saat Penelitian Berlangsung

| Hari ke- | Jumlah Pengunjung |
|----------|-------------------|
| 1        | 10                |
| 2        | 8                 |
| 3        | 10                |
| 4        | 8                 |
| 5        | 8                 |
| 6        | 15                |
| 7        | 20                |
| 8        | 8                 |
| 9        | 12                |
| 10       | 7                 |
| 11       | 9                 |
| 12       | 7                 |
| 13       | 19                |
| 14       | 24                |
| 15       | 9                 |
| 16       | 7                 |
| 17       | 9                 |
| 18       | 8                 |
| 19       | 10                |
| 20       | 18                |
| 21       | 24                |
| 22       | 9                 |
| 23       | 10                |
| 24       | 9                 |
| 25       | 11                |
| 26       | 8                 |
| 27       | 19                |
| 28       | 24                |
| 29       | 8                 |
| 30       | 10                |
| Total    | 358               |

## Lampiran 2. Kuisioner Penelitian



**Program Studi Agribisnis  
Jurusan Sosial Ekonomi Pertanian  
Fakultas Pertanian Universitas Brawijaya**

### KUISIONER PENELITIAN:

#### **ANALISIS PENGARUH TATA LETAK FASILITAS DAN PELAYANAN TERHADAP KENYAMANAN WISATAWAN**

**(Studi Kasus: Agrowisata Agro Belimbing Mulyono, Desa Moyoketen,  
Kecamatan Boyolangu, Kabupaten Tulungagung)**

Responden yang terhormat.

Saya Diinaa Alvia Azka mahasiswa jurusan Sosial Ekonomi Pertanian Fakultas Pertanian Universitas Brawijaya, yang sedang mengadakan penelitian mengenai “Analisis Pengaruh Tata Letak Fasilitas dan Pelayanan terhadap Kenyamanan Wisatawan”. Penelitian ini dilakukan dalam rangka untuk menyelesaikan skripsi yang sedang saya susun. Untuk itu saya sangat membutuhkan partisipasi dari saudara/saudari untuk mengisi kuisioner ini secara lengkap dan benar. Tidak ada jawaban yang salah atau benar dalam pengisian kuisioner ini. Semua informasi dalam kuisioner ini bersifat rahasia dan hanya akan dipergunakan untuk kepentingan akademis. Atas kesediaan dan kerjasama dari bapak/ibu, saya ucapkan terima kasih.

#### **I. Identitas Responden**

1. Umur :            tahun
2. Jenis Kelamin : L / P
3. Pekerjaan :
  - a. Pelajar/Mahasiswa      c. Pegawai Negeri      e. Lain-lain (.....)
  - b. Pegawai Swasta          d. Wiraswasta

#### **II. Kenyamanan Wisatawan**

Petunjuk pengisian:

Isilah jawaban sesuai pendapat anda dengan memberi tanda centang (√) pada kolom yang tersedia.

**A. TATA LETAK FASILITAS ( $X_1$ )**

1. Kondisi fasilitas yang tersedia di agrowisata
  - ( ) Fasilitas dalam keadaan layak digunakan
  - ( ) Fasilitas dalam kondisi bersih ketika digunakan
  - ( ) Penggunaan fasilitas mudah
  - ( ) Fasilitas selalu terjaga kebersihannya
  - ( ) Fasilitas dalam kondisi terawat dengan baik
2. Penataan fasilitas di agrowisata
  - ( ) Fasilitas yang tersedia tertata dengan rapi
  - ( ) Fasilitas yang tersedia mudah untuk dicari
  - ( ) Fasilitas yang tersedia ditempatkan pada tempat yang tepat berdasarkan fungsinya
  - ( ) Penempatan fasilitas yang satu dengan fasilitas yang lain masih saling berkaitan
  - ( ) Tidak terdapat fasilitas yang tidak digunakan dalam lokasi agrowisata
3. Jarak antar fasilitas yang disediakan
  - ( ) Jarak antar fasilitas dekat
  - ( ) Jarak antar fasilitas mudah dilalui
  - ( ) Jarak antar fasilitas berpola dengan baik
  - ( ) Tidak memerlukan waktu lama dalam menempuh jarak antar fasilitas
  - ( ) Jarak antar fasilitas tidak menimbulkan alur yang bolak-balik
4. Tampilan (estetika) penataan fasilitas
  - ( ) Tata letak fasilitas memiliki tampilan yang menarik
  - ( ) Penampilan tata letak fasilitas menyejukkan mata
  - ( ) Fasilitas-fasilitas tambahan diletakkan di tempat yang tepat
  - ( ) Terdapat icon yang menunjukkan lokasi agrowisata
  - ( ) Fasilitas yang tersedia di desain dengan unik
5. Akses jalur antar fasilitas di agrowisata
  - ( ) Jalur kunjungan terpola dengan baik
  - ( ) Jalur antar fasilitas tertata dengan baik
  - ( ) Jalur yang dilalui antar fasilitas dalam kondisi baik
  - ( ) Jalur antar fasilitas yang tersedia mudah dilalui
  - ( ) Tidak membutuhkan waktu yang lama dalam menempuh jalur antar fasilitas
6. Kondisi lokasi agrowisata
  - ( ) Lokasi agrowisata selalu dalam keadaan rapi
  - ( ) Lokasi agrowisata terjaga kebersihannya
  - ( ) Penataan fasilitas rapi sehingga memudahkan untuk dicari

- ( ) Tidak terdapat sampah maupun fasilitas yang tidak digunakan di sembarang tempat
- ( ) Fasilitas yang sudah tidak digunakan ditempatkan pada suatu titik lokasi tertentu

## **B. PELAYANAN (X<sub>2</sub>)**

### **1. Pelayanan secara individual dari pihak agrowisata**

- ( ) Pihak agrowisata memenuhi permintaan wisatawan secara individu
- ( ) Pihak agrowisata memenuhi permintaan setiap wisatawan dengan baik
- ( ) Pihak agrowisata memandu wisatawan dengan baik selama dilokasi agrowisata
- ( ) Wisatawan merasa puas dengan pelayanan yang diberikan
- ( ) Pihak agrowisata selalu mendampingi wisatawan saat berada dilokasi

### **2. Kesungguhan pihak agrowisata dalam merespon keinginan saya**

- ( ) Pihak agrowisata segera merespon permintaan wisatawan
- ( ) Pihak agrowisata berusaha memenuhi keinginan wisatawan dengan baik
- ( ) Pihak agrowisata tanggap terhadap keinginan wisatawan
- ( ) Pihak agrowisata selalu ada ketika wisatawan membutuhkan bantuan
- ( ) Pihak agrowisata berusaha selalu memenuhi yang dibutuhkan wisatawan

### **3. Pelayanan yang sama dari pihak agrowisata**

- ( ) Pihak agrowisata melayani setiap wisatawan dengan porsi yang sama
- ( ) Pihak agrowisata tidak membedakan wisatawan
- ( ) Pihak agrowisata tidak mementingkan melayani wisatawan yang memiliki tingkat ekonomi menengah ke atas
- ( ) Pihak agrowisata melayani wisatawan sesuai dengan kunjungan yang dilakukan
- ( ) Pihak agrowisata tidak membedakan kualitas pelayanan terhadap masing-masing wisatawan

### **4. Sikap pihak agrowisata dalam melayani wisatawan**

- ( ) Karyawan bersikap sopan santun terhadap wisatawan
- ( ) Karyawan menunjukkan sikap sopan dan santun setiap memenuhi keinginan wisatawan
- ( ) Karyawan berbicara dengan baik dalam merespon keinginan wisatawan
- ( ) Karyawan menunjukkan etiket baik dalam merespon keinginan wisatawan
- ( ) Karyawan dengan senang hati memenuhi permintaan wisatawan

5. Keramahan pihak agrowisata terhadap wisatawan
  - ( ) Karyawan menggunakan tutur bahasa yang baik dalam melayani wisatawan
  - ( ) Karyawan selalu tersenyum dalam merespon dan melayani wisatawan
  - ( ) Karyawan menunjukkan sikap yang peduli terhadap wisatawan
  - ( ) Karyaman menyenangkan ketika diajak diskusi terkait agrowisata
  - ( ) Karyawan mampu menempatkan diri ketika bersama dengan wisatawan
6. Jam operasional agrowisata
  - ( ) Pihak agrowisata menyediakan jam operasional (jam kunjung) sesuai dengan harapan wisatawan
  - ( ) Agrowisata dibuka sesuai dengan jam operasional yang telah ditetapkan
  - ( ) Agrowisata ditutup sesuai dengan jam operasional yang telah ditetapkan
  - ( ) Jam operasional yang ada memudahkan wisatawan untuk berkunjung
  - ( ) Jam operasional wisatawan ditetapi dengan baik

### **C. KENYAMANAN WISATAWAN (Y)**

1. Tata letak fasilitas menambah kenyamanan
  - ( ) Tata letak fasilitas tertata dengan baik dan rapi
  - ( ) Jarak antar fasilitas mudah dicapai atau dekat
  - ( ) Jalur yang ditempuh antar fasilitas beraturan.
  - ( ) Tampilan tata letak fasilitas menarik
  - ( ) Fasilitas yang tersedia dalam kondisi layak digunakan
2. Pelayanan sesuai harapan wisatawan
  - ( ) Pelayanan secara individu kepada wisatawan
  - ( ) Pelayanan yang diberikan sama antar wisatawan
  - ( ) Pelayan segera merespon permintaan wisatawan
  - ( ) Pelayan sungguh-sungguh dalam merespon permintaan wisatawan
  - ( ) Jam operasional sesuai dengan keinginan wisatawan
3. Jarak antar fasilitas nyaman bagi wisatawan
  - ( ) Jarak antar fasilitas dekat
  - ( ) Jarak antar fasilitas mudah dijangkau
  - ( ) Jarak yang dilalui berpola teratur
  - ( ) Jarak antar fasilitas sesuai dengan keinginan
  - ( ) Dalam menempuh jarak yang tersedia tidak membutuhkan waktu lama
4. Kemudahan akses jalur antar fasilitas
  - ( ) Jalur antar fasilitas terpola dengan baik/teratur
  - ( ) Jalur antar fasilitas mudah dilalui

- ( ) Jalur antar fasilitas tidak menimbulkan alur wisatawan yang bolak-balik
  - ( ) Jalur antar fasilitas memenuhi keinginan wisatawan
  - ( ) Jalur antar fasilitas yang dilalui dalam kondisi baik
5. Lokasi agrowisata terawat
- ( ) Fasilitas yang tersedia dalam kondisi layak
  - ( ) Fasilitas yang tersedia dalam kondisi bersih
  - ( ) Fasilitas yang tersedia aman apabila digunakan
  - ( ) Fasilitas yang tersedia terjaga kebersihannya
  - ( ) Fasilitas yang tersedia memiliki standar keamanan sesuai dengan harapan wisatawan
6. Rasa (kualitas) buah belimbing
- ( ) Buah belimbing yang tersedia rasanya manis
  - ( ) Buah belimbing yang tersedia dalam kondisi yang baik
  - ( ) Buah belimbing yang tersedia berukuran besar
  - ( ) Buah belimbing yang tersedia untuk dipetik dalam kondisi baik
  - ( ) Kualitas buah belimbing yang tersedia selalu terjaga

----- TERIMA KASIH ATAS KERJASAMANYA -----



### Lampiran 3. Hasil Identifikasi Responden

#### a. Identifikasi Responden berdasarkan Jenis Kelamin

##### Statistics

##### JENISKELAMIN

|   |         |     |
|---|---------|-----|
| N | Valid   | 100 |
|   | Missing | 0   |

##### JENISKELAMIN

|       |       | Frequency | Percent | Valid Percent | Cumulative Percent |
|-------|-------|-----------|---------|---------------|--------------------|
| Valid | L     | 40        | 40.0    | 40.0          | 40.0               |
|       | P     | 60        | 60.0    | 60.0          | 100.0              |
|       | Total | 100       | 100.0   | 100.0         |                    |

#### b. Identifikasi Responden berdasarkan Usia

##### Statistics

##### UMUR

|   |         |     |
|---|---------|-----|
| N | Valid   | 100 |
|   | Missing | 0   |

##### UMUR

|       |       | Frequency | Percent | Valid Percent | Cumulative Percent |
|-------|-------|-----------|---------|---------------|--------------------|
| Valid | 16    | 6         | 6.0     | 6.0           | 6.0                |
|       | 17    | 11        | 11.0    | 11.0          | 17.0               |
|       | 18    | 4         | 4.0     | 4.0           | 21.0               |
|       | 19    | 6         | 6.0     | 6.0           | 27.0               |
|       | 20    | 12        | 12.0    | 12.0          | 39.0               |
|       | 21    | 9         | 9.0     | 9.0           | 48.0               |
|       | 22    | 12        | 12.0    | 12.0          | 60.0               |
|       | 23    | 9         | 9.0     | 9.0           | 69.0               |
|       | 24    | 2         | 2.0     | 2.0           | 71.0               |
|       | 25    | 2         | 2.0     | 2.0           | 73.0               |
|       | 26    | 2         | 2.0     | 2.0           | 75.0               |
|       | 35    | 9         | 9.0     | 9.0           | 84.0               |
|       | 36    | 2         | 2.0     | 2.0           | 86.0               |
|       | 38    | 2         | 2.0     | 2.0           | 88.0               |
|       | 44    | 2         | 2.0     | 2.0           | 90.0               |
|       | 45    | 4         | 4.0     | 4.0           | 94.0               |
|       | 47    | 2         | 2.0     | 2.0           | 96.0               |
|       | 50    | 4         | 4.0     | 4.0           | 100.0              |
|       | Total | 100       | 100.0   | 100.0         |                    |

c. Identifikasi Responden berdasarkan Pekerjaan

Statistics

PEKERJAAN

|   |         |     |
|---|---------|-----|
| N | Valid   | 100 |
|   | Missing | 0   |

PEKERJAAN

|       |              | Frequency | Percent | Valid Percent | Cumulative Percent |
|-------|--------------|-----------|---------|---------------|--------------------|
| Valid | lain-lain    | 24        | 24.0    | 24.0          | 24.0               |
|       | mahasiswa/i  | 41        | 41.0    | 41.0          | 65.0               |
|       | pegawai swas | 8         | 8.0     | 8.0           | 73.0               |
|       | pelajar      | 21        | 21.0    | 21.0          | 94.0               |
|       | wiraswasta   | 6         | 6.0     | 6.0           | 100.0              |
|       | Total        | 100       | 100.0   | 100.0         |                    |



#### Lampiran 4. Hasil Jawaban Responden

##### a. Variabel Tata Letak Fasilitas ( $X_1$ )

| responden | X11 | X12 | X13 | X14 | X15 | X16 |
|-----------|-----|-----|-----|-----|-----|-----|
| 1         | 2   | 5   | 2   | 4   | 4   | 4   |
| 2         | 3   | 4   | 2   | 5   | 2   | 5   |
| 3         | 3   | 3   | 3   | 2   | 3   | 2   |
| 4         | 3   | 4   | 4   | 4   | 5   | 5   |
| 5         | 3   | 2   | 2   | 4   | 3   | 4   |
| 6         | 3   | 3   | 3   | 3   | 2   | 3   |
| 7         | 3   | 3   | 3   | 4   | 3   | 3   |
| 8         | 2   | 2   | 2   | 2   | 4   | 4   |
| 9         | 3   | 3   | 2   | 4   | 3   | 2   |
| 10        | 2   | 2   | 3   | 2   | 3   | 3   |
| 11        | 3   | 5   | 5   | 4   | 3   | 3   |
| 12        | 3   | 3   | 3   | 3   | 3   | 3   |
| 13        | 4   | 3   | 3   | 3   | 3   | 3   |
| 14        | 3   | 4   | 5   | 4   | 3   | 4   |
| 15        | 4   | 3   | 4   | 4   | 4   | 4   |
| 16        | 4   | 4   | 4   | 2   | 4   | 2   |
| 17        | 2   | 5   | 2   | 2   | 4   | 2   |
| 18        | 3   | 4   | 2   | 3   | 2   | 3   |
| 19        | 3   | 3   | 4   | 4   | 3   | 4   |
| 20        | 3   | 3   | 3   | 3   | 3   | 3   |
| 21        | 4   | 4   | 4   | 4   | 4   | 4   |
| 22        | 3   | 3   | 3   | 3   | 3   | 3   |
| 23        | 4   | 4   | 3   | 3   | 4   | 3   |
| 24        | 4   | 4   | 4   | 4   | 4   | 4   |
| 25        | 4   | 4   | 5   | 3   | 4   | 3   |
| 26        | 4   | 4   | 4   | 3   | 3   | 3   |
| 27        | 3   | 3   | 3   | 3   | 3   | 3   |
| 28        | 4   | 4   | 4   | 3   | 4   | 3   |
| 29        | 2   | 5   | 2   | 4   | 4   | 4   |
| 30        | 3   | 4   | 2   | 4   | 2   | 4   |
| 31        | 3   | 2   | 3   | 2   | 3   | 3   |
| 32        | 4   | 4   | 3   | 4   | 4   | 4   |
| 33        | 4   | 4   | 4   | 3   | 4   | 3   |
| 34        | 3   | 3   | 3   | 2   | 3   | 2   |
| 35        | 4   | 4   | 4   | 4   | 4   | 4   |
| 36        | 3   | 3   | 3   | 3   | 3   | 3   |
| 37        | 3   | 3   | 3   | 2   | 3   | 2   |
| 38        | 3   | 3   | 5   | 4   | 2   | 4   |
| 39        | 5   | 4   | 3   | 3   | 3   | 3   |

**Lampiran 4. Hasil Jawaban Responden (Lanjutan)**

| responden | X11 | X12 | X13 | X14 | X15 | X16 |
|-----------|-----|-----|-----|-----|-----|-----|
| 40        | 4   | 3   | 4   | 3   | 3   | 3   |
| 41        | 3   | 3   | 2   | 3   | 3   | 3   |
| 42        | 3   | 4   | 3   | 4   | 4   | 4   |
| 43        | 3   | 3   | 4   | 5   | 2   | 5   |
| 44        | 3   | 3   | 3   | 2   | 3   | 2   |
| 45        | 4   | 4   | 3   | 4   | 2   | 4   |
| 46        | 5   | 5   | 4   | 5   | 3   | 3   |
| 47        | 5   | 5   | 5   | 5   | 5   | 5   |
| 48        | 2   | 4   | 4   | 2   | 4   | 2   |
| 49        | 3   | 3   | 4   | 4   | 3   | 3   |
| 50        | 3   | 3   | 3   | 3   | 2   | 3   |
| 51        | 1   | 4   | 4   | 1   | 4   | 1   |
| 52        | 3   | 4   | 4   | 4   | 5   | 5   |
| 53        | 3   | 2   | 2   | 4   | 3   | 4   |
| 54        | 3   | 3   | 3   | 3   | 2   | 3   |
| 55        | 3   | 3   | 3   | 4   | 3   | 3   |
| 56        | 2   | 2   | 2   | 2   | 4   | 4   |
| 57        | 3   | 3   | 2   | 4   | 3   | 2   |
| 58        | 2   | 2   | 3   | 2   | 3   | 3   |
| 59        | 3   | 5   | 5   | 4   | 3   | 3   |
| 60        | 3   | 3   | 3   | 3   | 3   | 3   |
| 61        | 3   | 3   | 3   | 3   | 3   | 3   |
| 62        | 3   | 3   | 2   | 4   | 4   | 4   |
| 63        | 3   | 3   | 2   | 4   | 3   | 3   |
| 64        | 2   | 2   | 2   | 3   | 3   | 2   |
| 65        | 2   | 3   | 2   | 3   | 3   | 2   |
| 66        | 3   | 3   | 3   | 4   | 3   | 3   |
| 67        | 4   | 4   | 5   | 5   | 5   | 5   |
| 68        | 2   | 3   | 2   | 4   | 4   | 4   |
| 69        | 4   | 3   | 3   | 4   | 5   | 5   |
| 70        | 3   | 3   | 3   | 3   | 4   | 4   |
| 71        | 3   | 3   | 3   | 3   | 3   | 3   |
| 72        | 3   | 3   | 2   | 4   | 3   | 2   |
| 73        | 3   | 4   | 3   | 4   | 4   | 4   |
| 74        | 2   | 3   | 3   | 4   | 4   | 3   |
| 75        | 2   | 2   | 2   | 3   | 3   | 2   |
| 76        | 2   | 3   | 2   | 3   | 3   | 2   |
| 77        | 3   | 3   | 3   | 4   | 3   | 3   |
| 78        | 3   | 4   | 3   | 4   | 4   | 4   |
| 79        | 3   | 4   | 3   | 4   | 4   | 4   |

**Lampiran 4. Hasil Jawaban Responden (Lanjutan)**

| responden | X11 | X12 | X13 | X14 | X15 | X16 |
|-----------|-----|-----|-----|-----|-----|-----|
| 80        | 2   | 3   | 2   | 4   | 4   | 4   |
| 81        | 4   | 4   | 4   | 4   | 4   | 4   |
| 82        | 4   | 4   | 3   | 3   | 4   | 3   |
| 83        | 2   | 5   | 2   | 3   | 4   | 4   |
| 84        | 3   | 4   | 3   | 2   | 2   | 5   |
| 85        | 3   | 3   | 2   | 3   | 4   | 5   |
| 86        | 4   | 4   | 4   | 4   | 4   | 5   |
| 87        | 3   | 5   | 4   | 3   | 4   | 4   |
| 88        | 3   | 3   | 2   | 4   | 2   | 4   |
| 89        | 4   | 4   | 4   | 4   | 4   | 4   |
| 90        | 4   | 4   | 4   | 4   | 4   | 4   |
| 91        | 3   | 2   | 3   | 2   | 3   | 4   |
| 92        | 5   | 4   | 2   | 2   | 4   | 4   |
| 93        | 3   | 3   | 3   | 3   | 3   | 3   |
| 94        | 3   | 3   | 3   | 4   | 4   | 4   |
| 95        | 3   | 3   | 3   | 3   | 3   | 3   |
| 96        | 3   | 3   | 3   | 3   | 3   | 3   |
| 97        | 4   | 4   | 4   | 4   | 4   | 4   |
| 98        | 3   | 3   | 3   | 3   | 4   | 4   |
| 99        | 4   | 4   | 4   | 4   | 4   | 4   |
| 100       | 4   | 4   | 4   | 4   | 4   | 4   |

**b. Variabel Pelayanan (X<sub>2</sub>)**

| responden | X21 | X22 | X23 | X24 | X25 | X26 |
|-----------|-----|-----|-----|-----|-----|-----|
| 1         | 5   | 3   | 3   | 5   | 3   | 5   |
| 2         | 5   | 5   | 5   | 5   | 5   | 5   |
| 3         | 4   | 4   | 2   | 1   | 2   | 4   |
| 4         | 3   | 3   | 3   | 4   | 4   | 3   |
| 5         | 3   | 3   | 3   | 2   | 3   | 3   |
| 6         | 4   | 4   | 2   | 1   | 2   | 4   |
| 7         | 5   | 4   | 5   | 4   | 5   | 5   |
| 8         | 3   | 4   | 4   | 2   | 3   | 4   |
| 9         | 3   | 3   | 3   | 3   | 2   | 3   |
| 10        | 3   | 4   | 4   | 4   | 4   | 4   |
| 11        | 4   | 4   | 4   | 4   | 4   | 4   |
| 12        | 2   | 3   | 3   | 2   | 3   | 4   |
| 13        | 1   | 4   | 5   | 4   | 3   | 4   |
| 14        | 3   | 3   | 3   | 3   | 3   | 2   |
| 15        | 3   | 4   | 4   | 4   | 3   | 3   |
| 16        | 4   | 4   | 4   | 3   | 4   | 4   |

**Lampiran 4. Hasil Jawaban Responden (Lanjutan)**

| responden | X21 | X22 | X23 | X24 | X25 | X26 |
|-----------|-----|-----|-----|-----|-----|-----|
| 17        | 4   | 4   | 4   | 5   | 4   | 4   |
| 18        | 3   | 3   | 3   | 3   | 3   | 3   |
| 19        | 3   | 2   | 3   | 2   | 3   | 3   |
| 20        | 1   | 3   | 3   | 2   | 3   | 4   |
| 21        | 4   | 4   | 3   | 3   | 4   | 3   |
| 22        | 4   | 4   | 4   | 4   | 4   | 4   |
| 23        | 2   | 3   | 4   | 3   | 3   | 4   |
| 24        | 3   | 4   | 3   | 4   | 4   | 4   |
| 25        | 4   | 4   | 4   | 4   | 3   | 4   |
| 26        | 3   | 3   | 3   | 4   | 4   | 4   |
| 27        | 2   | 3   | 3   | 2   | 3   | 4   |
| 28        | 4   | 3   | 4   | 3   | 5   | 4   |
| 29        | 3   | 3   | 3   | 3   | 3   | 3   |
| 30        | 3   | 2   | 3   | 2   | 3   | 3   |
| 31        | 1   | 3   | 3   | 2   | 3   | 4   |
| 32        | 4   | 4   | 3   | 3   | 4   | 3   |
| 33        | 4   | 3   | 4   | 3   | 3   | 3   |
| 34        | 3   | 4   | 4   | 4   | 3   | 4   |
| 35        | 2   | 3   | 4   | 3   | 3   | 4   |
| 36        | 4   | 4   | 4   | 4   | 3   | 3   |
| 37        | 3   | 4   | 3   | 4   | 3   | 4   |
| 38        | 3   | 3   | 3   | 3   | 3   | 3   |
| 39        | 3   | 3   | 4   | 4   | 3   | 3   |
| 40        | 4   | 4   | 2   | 1   | 2   | 4   |
| 41        | 3   | 3   | 3   | 4   | 4   | 3   |
| 42        | 3   | 3   | 3   | 2   | 3   | 3   |
| 43        | 4   | 4   | 2   | 1   | 2   | 4   |
| 44        | 5   | 4   | 5   | 4   | 5   | 5   |
| 45        | 3   | 4   | 4   | 2   | 3   | 4   |
| 46        | 4   | 4   | 3   | 4   | 4   | 4   |
| 47        | 4   | 4   | 4   | 3   | 4   | 3   |
| 48        | 3   | 3   | 3   | 2   | 3   | 2   |
| 49        | 4   | 4   | 4   | 4   | 4   | 4   |
| 50        | 3   | 3   | 3   | 3   | 3   | 3   |
| 51        | 3   | 3   | 3   | 2   | 3   | 2   |
| 52        | 3   | 3   | 5   | 4   | 2   | 4   |
| 53        | 5   | 4   | 3   | 3   | 3   | 3   |
| 54        | 4   | 3   | 4   | 3   | 3   | 3   |
| 55        | 4   | 4   | 4   | 4   | 5   | 5   |
| 56        | 4   | 5   | 4   | 2   | 3   | 2   |

**Lampiran 4. Hasil Jawaban Responden (Lanjutan)**

| responden | X21 | X22 | X23 | X24 | X25 | X26 |
|-----------|-----|-----|-----|-----|-----|-----|
| 57        | 2   | 4   | 5   | 3   | 3   | 2   |
| 58        | 3   | 3   | 2   | 3   | 3   | 3   |
| 59        | 4   | 4   | 3   | 4   | 2   | 4   |
| 60        | 3   | 3   | 2   | 3   | 3   | 3   |
| 61        | 3   | 4   | 3   | 4   | 4   | 4   |
| 62        | 4   | 5   | 4   | 3   | 4   | 5   |
| 63        | 4   | 4   | 3   | 4   | 3   | 4   |
| 64        | 4   | 3   | 4   | 3   | 4   | 4   |
| 65        | 4   | 4   | 3   | 5   | 4   | 4   |
| 66        | 4   | 3   | 4   | 4   | 3   | 4   |
| 67        | 4   | 4   | 4   | 3   | 3   | 4   |
| 68        | 3   | 2   | 3   | 4   | 3   | 3   |
| 69        | 3   | 4   | 3   | 2   | 3   | 5   |
| 70        | 2   | 5   | 2   | 3   | 4   | 4   |
| 71        | 3   | 4   | 3   | 2   | 2   | 5   |
| 72        | 3   | 3   | 2   | 3   | 4   | 5   |
| 73        | 4   | 4   | 4   | 4   | 4   | 5   |
| 74        | 3   | 5   | 4   | 3   | 4   | 4   |
| 75        | 3   | 3   | 2   | 4   | 2   | 4   |
| 76        | 4   | 4   | 4   | 4   | 4   | 4   |
| 77        | 4   | 4   | 4   | 4   | 4   | 4   |
| 78        | 3   | 2   | 3   | 2   | 3   | 4   |
| 79        | 5   | 4   | 2   | 2   | 4   | 4   |
| 80        | 3   | 3   | 3   | 3   | 3   | 3   |
| 81        | 3   | 3   | 3   | 4   | 4   | 4   |
| 82        | 4   | 3   | 4   | 3   | 3   | 5   |
| 83        | 3   | 4   | 3   | 5   | 3   | 3   |
| 84        | 4   | 3   | 4   | 4   | 4   | 4   |
| 85        | 4   | 4   | 3   | 4   | 4   | 4   |
| 86        | 2   | 5   | 2   | 2   | 4   | 4   |
| 87        | 3   | 4   | 3   | 2   | 2   | 5   |
| 88        | 3   | 3   | 4   | 4   | 3   | 3   |
| 89        | 3   | 3   | 2   | 3   | 3   | 3   |
| 90        | 4   | 4   | 3   | 4   | 4   | 4   |
| 91        | 3   | 3   | 2   | 3   | 3   | 3   |
| 92        | 4   | 4   | 4   | 3   | 4   | 4   |
| 93        | 4   | 4   | 4   | 4   | 4   | 5   |
| 94        | 4   | 4   | 4   | 5   | 4   | 4   |
| 95        | 4   | 4   | 4   | 4   | 4   | 4   |
| 96        | 3   | 3   | 3   | 3   | 3   | 3   |

**Lampiran 4. Hasil Jawaban Responden (Lanjutan)**

| responden | X21 | X22 | X23 | X24 | X25 | X26 |
|-----------|-----|-----|-----|-----|-----|-----|
| 97        | 4   | 4   | 4   | 4   | 4   | 4   |
| 98        | 2   | 5   | 2   | 2   | 4   | 4   |
| 99        | 3   | 3   | 3   | 3   | 3   | 3   |
| 100       | 1   | 4   | 5   | 4   | 3   | 4   |

**c. Variabel Kenyamanan Wisatawan (Y)**

| responden | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 |
|-----------|----|----|----|----|----|----|
| 1         | 2  | 5  | 2  | 3  | 4  | 4  |
| 2         | 3  | 4  | 3  | 2  | 2  | 5  |
| 3         | 3  | 3  | 2  | 3  | 4  | 5  |
| 4         | 4  | 4  | 4  | 4  | 4  | 5  |
| 5         | 3  | 5  | 4  | 3  | 4  | 4  |
| 6         | 3  | 3  | 2  | 4  | 2  | 4  |
| 7         | 4  | 4  | 4  | 4  | 4  | 4  |
| 8         | 4  | 4  | 4  | 4  | 4  | 4  |
| 9         | 3  | 2  | 3  | 2  | 3  | 4  |
| 10        | 5  | 4  | 2  | 2  | 4  | 4  |
| 11        | 3  | 3  | 3  | 3  | 3  | 3  |
| 12        | 3  | 3  | 3  | 4  | 4  | 4  |
| 13        | 4  | 3  | 4  | 3  | 3  | 5  |
| 14        | 3  | 4  | 3  | 5  | 3  | 3  |
| 15        | 4  | 3  | 4  | 4  | 4  | 4  |
| 16        | 4  | 4  | 3  | 4  | 4  | 4  |
| 17        | 2  | 5  | 2  | 2  | 4  | 4  |
| 18        | 3  | 4  | 3  | 2  | 2  | 5  |
| 19        | 3  | 3  | 4  | 4  | 3  | 3  |
| 20        | 3  | 3  | 2  | 3  | 3  | 3  |
| 21        | 4  | 4  | 3  | 4  | 4  | 4  |
| 22        | 3  | 3  | 2  | 3  | 3  | 3  |
| 23        | 4  | 4  | 4  | 3  | 4  | 4  |
| 24        | 4  | 4  | 4  | 4  | 4  | 5  |
| 25        | 4  | 4  | 4  | 5  | 4  | 4  |
| 26        | 4  | 4  | 4  | 4  | 4  | 4  |
| 27        | 3  | 3  | 3  | 3  | 3  | 3  |
| 28        | 4  | 5  | 4  | 3  | 4  | 5  |
| 29        | 4  | 4  | 3  | 4  | 3  | 4  |
| 30        | 4  | 3  | 4  | 3  | 4  | 4  |
| 31        | 4  | 4  | 3  | 5  | 4  | 4  |
| 32        | 4  | 3  | 4  | 4  | 3  | 4  |
| 33        | 4  | 4  | 4  | 3  | 3  | 4  |

**Lampiran 4. Hasil Jawaban Responden (Lanjutan)**

| responden | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 |
|-----------|----|----|----|----|----|----|
| 34        | 3  | 2  | 3  | 4  | 3  | 3  |
| 35        | 3  | 4  | 3  | 2  | 3  | 5  |
| 36        | 2  | 5  | 2  | 3  | 4  | 4  |
| 37        | 3  | 4  | 3  | 2  | 2  | 5  |
| 38        | 3  | 3  | 2  | 3  | 4  | 5  |
| 39        | 4  | 4  | 4  | 4  | 4  | 5  |
| 40        | 4  | 3  | 4  | 4  | 3  | 3  |
| 41        | 3  | 3  | 3  | 2  | 3  | 4  |
| 42        | 3  | 4  | 4  | 3  | 3  | 3  |
| 43        | 3  | 3  | 4  | 4  | 3  | 3  |
| 44        | 3  | 3  | 3  | 3  | 4  | 3  |
| 45        | 4  | 4  | 4  | 3  | 4  | 4  |
| 46        | 5  | 5  | 5  | 5  | 5  | 5  |
| 47        | 5  | 5  | 5  | 5  | 5  | 5  |
| 48        | 2  | 4  | 2  | 2  | 4  | 4  |
| 49        | 3  | 4  | 3  | 3  | 3  | 3  |
| 50        | 3  | 3  | 3  | 3  | 3  | 3  |
| 51        | 2  | 4  | 2  | 2  | 4  | 4  |
| 52        | 4  | 4  | 4  | 4  | 4  | 5  |
| 53        | 3  | 5  | 4  | 3  | 4  | 4  |
| 54        | 3  | 3  | 2  | 4  | 2  | 4  |
| 55        | 4  | 4  | 4  | 4  | 4  | 4  |
| 56        | 4  | 4  | 4  | 4  | 4  | 4  |
| 57        | 3  | 2  | 3  | 2  | 3  | 4  |
| 58        | 5  | 4  | 2  | 2  | 4  | 4  |
| 59        | 3  | 3  | 3  | 3  | 3  | 3  |
| 60        | 3  | 3  | 3  | 4  | 4  | 4  |
| 61        | 3  | 3  | 3  | 4  | 3  | 3  |
| 62        | 3  | 4  | 3  | 4  | 4  | 4  |
| 63        | 3  | 4  | 3  | 4  | 4  | 4  |
| 64        | 2  | 3  | 2  | 4  | 4  | 4  |
| 65        | 4  | 4  | 4  | 4  | 4  | 4  |
| 66        | 4  | 4  | 3  | 3  | 4  | 3  |
| 67        | 2  | 5  | 2  | 3  | 4  | 4  |
| 68        | 3  | 4  | 3  | 2  | 2  | 5  |
| 69        | 3  | 3  | 2  | 3  | 4  | 5  |
| 70        | 3  | 3  | 3  | 4  | 4  | 4  |
| 71        | 3  | 3  | 3  | 3  | 4  | 4  |
| 72        | 3  | 3  | 3  | 3  | 3  | 3  |
| 73        | 4  | 3  | 3  | 4  | 4  | 4  |

**Lampiran 4. Hasil Jawaban Responden (Lanjutan)**

| responden | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 |
|-----------|----|----|----|----|----|----|
| 74        | 3  | 3  | 3  | 3  | 3  | 3  |
| 75        | 3  | 3  | 3  | 2  | 2  | 3  |
| 76        | 3  | 2  | 3  | 2  | 3  | 4  |
| 77        | 4  | 4  | 3  | 4  | 4  | 4  |
| 78        | 2  | 3  | 4  | 2  | 3  | 3  |
| 79        | 4  | 4  | 3  | 4  | 3  | 4  |
| 80        | 4  | 4  | 4  | 3  | 3  | 4  |
| 81        | 3  | 3  | 3  | 4  | 4  | 4  |
| 82        | 3  | 4  | 4  | 4  | 3  | 4  |
| 83        | 3  | 3  | 3  | 3  | 3  | 3  |
| 84        | 4  | 4  | 3  | 3  | 4  | 5  |
| 85        | 3  | 4  | 4  | 3  | 3  | 4  |
| 86        | 3  | 3  | 3  | 3  | 3  | 4  |
| 87        | 2  | 3  | 3  | 4  | 4  | 3  |
| 88        | 2  | 2  | 2  | 3  | 3  | 2  |
| 89        | 2  | 3  | 2  | 3  | 3  | 2  |
| 90        | 3  | 3  | 3  | 4  | 3  | 3  |
| 91        | 3  | 4  | 3  | 4  | 4  | 4  |
| 92        | 3  | 4  | 3  | 4  | 4  | 4  |
| 93        | 2  | 3  | 2  | 4  | 4  | 4  |
| 94        | 4  | 4  | 4  | 4  | 4  | 4  |
| 95        | 4  | 4  | 3  | 3  | 4  | 3  |
| 96        | 2  | 5  | 2  | 3  | 4  | 4  |
| 97        | 4  | 4  | 4  | 4  | 4  | 4  |
| 98        | 3  | 3  | 4  | 4  | 3  | 4  |
| 99        | 3  | 3  | 4  | 4  | 3  | 4  |
| 100       | 4  | 4  | 4  | 3  | 4  | 5  |

## Lampiran 5. Hasil Uji Validitas

### a. Variabel Tata Letak Fasilitas (X<sub>1</sub>)

| Correlations |                     |        |        |        |        |        |        |        |
|--------------|---------------------|--------|--------|--------|--------|--------|--------|--------|
|              |                     | X11    | X12    | X13    | X14    | X15    | X16    | TX1    |
| X11          | Pearson Correlation | 1      | .348** | .465** | .325** | .168   | .301** | .667** |
|              | Sig. (2-tailed)     |        | .000   | .000   | .001   | .095   | .002   | .000   |
|              | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X12          | Pearson Correlation | .348** | 1      | .409** | .298** | .343** | .220*  | .669** |
|              | Sig. (2-tailed)     | .000   |        | .000   | .003   | .000   | .028   | .000   |
|              | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X13          | Pearson Correlation | .465** | .409** | 1      | .205*  | .243*  | .176   | .653** |
|              | Sig. (2-tailed)     | .000   | .000   |        | .040   | .015   | .080   | .000   |
|              | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X14          | Pearson Correlation | .325** | .298** | .205*  | 1      | .115   | .535** | .651** |
|              | Sig. (2-tailed)     | .001   | .003   | .040   |        | .254   | .000   | .000   |
|              | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X15          | Pearson Correlation | .168   | .343** | .243*  | .115   | 1      | .318** | .549** |
|              | Sig. (2-tailed)     | .095   | .000   | .015   | .254   |        | .001   | .000   |
|              | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X16          | Pearson Correlation | .301** | .220*  | .176   | .535** | .318** | 1      | .673** |
|              | Sig. (2-tailed)     | .002   | .028   | .080   | .000   | .001   |        | .000   |
|              | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| TX1          | Pearson Correlation | .667** | .669** | .653** | .651** | .549** | .673** | 1      |
|              | Sig. (2-tailed)     | .000   | .000   | .000   | .000   | .000   | .000   |        |
|              | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |

\*\* . Correlation is significant at the 0.01 level (2-tailed).

\* . Correlation is significant at the 0.05 level (2-tailed).

b. Variabel Pelayanan (X<sub>2</sub>)

Correlations

|     |                     | X21    | X22    | X23    | X24    | X25    | X26    | TX2    |
|-----|---------------------|--------|--------|--------|--------|--------|--------|--------|
| X21 | Pearson Correlation | 1      | .244*  | .158   | .267** | .324** | .224*  | .603** |
|     | Sig. (2-tailed)     |        | .014   | .116   | .007   | .001   | .025   | .000   |
|     | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X22 | Pearson Correlation | .244*  | 1      | .185   | .122   | .318** | .353** | .548** |
|     | Sig. (2-tailed)     | .014   |        | .065   | .226   | .001   | .000   | .000   |
|     | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X23 | Pearson Correlation | .158   | .185   | 1      | .460** | .334** | .182   | .627** |
|     | Sig. (2-tailed)     | .116   | .065   |        | .000   | .001   | .070   | .000   |
|     | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X24 | Pearson Correlation | .267** | .122   | .460** | 1      | .456** | .180   | .701** |
|     | Sig. (2-tailed)     | .007   | .226   | .000   |        | .000   | .074   | .000   |
|     | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X25 | Pearson Correlation | .324** | .318** | .334** | .456** | 1      | .289** | .713** |
|     | Sig. (2-tailed)     | .001   | .001   | .001   | .000   |        | .004   | .000   |
|     | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| X26 | Pearson Correlation | .224*  | .353** | .182   | .180   | .289** | 1      | .567** |
|     | Sig. (2-tailed)     | .025   | .000   | .070   | .074   | .004   |        | .000   |
|     | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| TX2 | Pearson Correlation | .603** | .548** | .627** | .701** | .713** | .567** | 1      |
|     | Sig. (2-tailed)     | .000   | .000   | .000   | .000   | .000   | .000   |        |
|     | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |

\*. Correlation is significant at the 0.05 level (2-tailed).

\*\*.

Correlation is significant at the 0.01 level (2-tailed).

c. Variabel Kenyamanan Wisatawan (Y)

Correlations

|    |                     | Y1     | Y2     | Y3     | Y4     | Y5     | Y6     | TY     |
|----|---------------------|--------|--------|--------|--------|--------|--------|--------|
| Y1 | Pearson Correlation | 1      | .232*  | .579** | .328** | .293** | .346** | .734** |
|    | Sig. (2-tailed)     |        | .020   | .000   | .001   | .003   | .000   | .000   |
|    | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| Y2 | Pearson Correlation | .232*  | 1      | .199*  | .091   | .423** | .408** | .607** |
|    | Sig. (2-tailed)     | .020   |        | .047   | .367   | .000   | .000   | .000   |
|    | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| Y3 | Pearson Correlation | .579** | .199*  | 1      | .380** | .156   | .201*  | .676** |
|    | Sig. (2-tailed)     | .000   | .047   |        | .000   | .122   | .045   | .000   |
|    | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| Y4 | Pearson Correlation | .328** | .091   | .380** | 1      | .371** | -.007  | .589** |
|    | Sig. (2-tailed)     | .001   | .367   | .000   |        | .000   | .944   | .000   |
|    | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| Y5 | Pearson Correlation | .293** | .423** | .156   | .371** | 1      | .264** | .639** |
|    | Sig. (2-tailed)     | .003   | .000   | .122   | .000   |        | .008   | .000   |
|    | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| Y6 | Pearson Correlation | .346** | .408** | .201*  | -.007  | .264** | 1      | .564** |
|    | Sig. (2-tailed)     | .000   | .000   | .045   | .944   | .008   |        | .000   |
|    | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |
| TY | Pearson Correlation | .734** | .607** | .676** | .589** | .639** | .564** | 1      |
|    | Sig. (2-tailed)     | .000   | .000   | .000   | .000   | .000   | .000   |        |
|    | N                   | 100    | 100    | 100    | 100    | 100    | 100    | 100    |

\*. Correlation is significant at the 0.05 level (2-tailed).

\*\*. Correlation is significant at the 0.01 level (2-tailed).

## Lampiran 6. Hasil Uji Reliabilitas

### a. Variabel Tata Letak Fasilitas ( $X_1$ )

#### Case Processing Summary

|       |                       | N   | %     |
|-------|-----------------------|-----|-------|
| Cases | Valid                 | 100 | 100.0 |
|       | Excluded <sup>a</sup> | 0   | .0    |
|       | Total                 | 100 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

| Cronbach's Alpha | N of Items |
|------------------|------------|
| .718             | 6          |

### b. Variabel Pelayanan ( $X_2$ )

#### Case Processing Summary

|       |                       | N   | %     |
|-------|-----------------------|-----|-------|
| Cases | Valid                 | 100 | 100.0 |
|       | Excluded <sup>a</sup> | 0   | .0    |
|       | Total                 | 100 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

| Cronbach's Alpha | N of Items |
|------------------|------------|
| .689             | 6          |

### c. Variabel Kenyamanan Wisatawan (Y)

#### Case Processing Summary

|       |                       | N   | %     |
|-------|-----------------------|-----|-------|
| Cases | Valid                 | 100 | 100.0 |
|       | Excluded <sup>a</sup> | 0   | .0    |
|       | Total                 | 100 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

| Cronbach's Alpha | N of Items |
|------------------|------------|
| .702             | 6          |

## Lampiran 7. Hasil Output AMOS

- Variable counts (group number 1)

|                                    |    |
|------------------------------------|----|
| Number of variables in your model: | 40 |
| Number of observed variables:      | 18 |
| Number of unobserved variables:    | 22 |
| Number of exogenous variables:     | 21 |
| Number of endogenous variables:    | 19 |

- Parameter summary (group number 1)

|           | Weights | Covariances | Variances | Means | Intercepts | Total |
|-----------|---------|-------------|-----------|-------|------------|-------|
| Fixed     | 22      | 0           | 0         | 0     | 0          | 22    |
| Labeled   | 0       | 0           | 0         | 0     | 0          | 0     |
| Unlabeled | 17      | 1           | 21        | 0     | 0          | 39    |
| Total     | 39      | 1           | 21        | 0     | 0          | 61    |

- Assessment of normality (group number 1)

| Variable     | min   | max   | skew  | c.r.   | kurtosis | c.r.   |
|--------------|-------|-------|-------|--------|----------|--------|
| Y6           | 2,000 | 5,000 | -,210 | -,857  | -,161    | -,328  |
| Y5           | 2,000 | 5,000 | -,569 | -2,323 | -,194    | -,395  |
| Y4           | 2,000 | 5,000 | -,170 | -,693  | -,670    | -1,367 |
| Y3           | 2,000 | 5,000 | -,051 | -,210  | -,795    | -1,622 |
| Y2           | 2,000 | 5,000 | ,030  | ,123   | -,342    | -,697  |
| Y1           | 2,000 | 5,000 | ,076  | ,311   | -,343    | -,700  |
| X21          | 1,000 | 5,000 | -,554 | -2,260 | ,591     | 1,206  |
| X22          | 2,000 | 5,000 | -,041 | -,168  | -,213    | -,434  |
| X23          | 2,000 | 5,000 | ,027  | ,111   | -,530    | -1,082 |
| X24          | 1,000 | 5,000 | -,318 | -1,296 | -,513    | -1,047 |
| X25          | 2,000 | 5,000 | ,105  | ,428   | -,254    | -,519  |
| X26          | 2,000 | 5,000 | -,238 | -,973  | -,184    | -,375  |
| X16          | 1,000 | 5,000 | -,117 | -,476  | -,407    | -,830  |
| X15          | 2,000 | 5,000 | -,053 | -,216  | -,391    | -,798  |
| X14          | 1,000 | 5,000 | -,393 | -1,603 | -,349    | -,712  |
| X13          | 2,000 | 5,000 | ,362  | 1,479  | -,619    | -1,263 |
| X12          | 2,000 | 5,000 | ,170  | ,695   | -,396    | -,808  |
| X11          | 1,000 | 5,000 | ,166  | ,678   | ,236     | ,482   |
| Multivariate |       |       |       |        | 24,029   | 4,477  |

- Mahalanobis distance (group number 1)

| Observation number | Mahalanobis d-squared | p1   | p2   |
|--------------------|-----------------------|------|------|
| 51                 | 33,311                | ,015 | ,454 |
| 84                 | 32,757                | ,018 | ,265 |
| 57                 | 31,562                | ,025 | ,236 |
| 58                 | 30,656                | ,032 | ,209 |
| 56                 | 30,499                | ,033 | ,112 |
| 46                 | 29,412                | ,044 | ,147 |
| 1                  | 28,771                | ,051 | ,141 |
| 92                 | 28,248                | ,058 | ,130 |
| 69                 | 28,001                | ,062 | ,092 |
| 29                 | 27,733                | ,066 | ,067 |
| 38                 | 27,306                | ,073 | ,063 |
| 10                 | 27,161                | ,076 | ,040 |
| 52                 | 26,610                | ,087 | ,050 |
| 67                 | 26,495                | ,089 | ,031 |
| 43                 | 25,472                | ,112 | ,093 |
| 83                 | 25,125                | ,122 | ,095 |
| 3                  | 24,834                | ,130 | ,092 |
| 6                  | 24,799                | ,131 | ,058 |
| 30                 | 24,765                | ,132 | ,036 |
| 31                 | 24,733                | ,132 | ,021 |
| 88                 | 24,606                | ,136 | ,015 |
| 17                 | 24,121                | ,151 | ,024 |
| 78                 | 23,653                | ,167 | ,038 |
| 75                 | 23,571                | ,170 | ,026 |
| 87                 | 23,550                | ,170 | ,016 |
| 64                 | 23,276                | ,180 | ,017 |
| 14                 | 23,131                | ,186 | ,014 |
| 54                 | 23,032                | ,189 | ,010 |
| 68                 | 22,966                | ,192 | ,006 |
| 37                 | 22,798                | ,198 | ,005 |
| 53                 | 22,435                | ,213 | ,008 |
| 86                 | 21,428                | ,258 | ,067 |
| 59                 | 21,310                | ,264 | ,056 |
| 44                 | 20,931                | ,283 | ,086 |
| 89                 | 20,761                | ,292 | ,084 |
| 98                 | 20,502                | ,305 | ,099 |
| 13                 | 20,467                | ,307 | ,073 |
| 48                 | 20,462                | ,307 | ,048 |
| 9                  | 20,313                | ,315 | ,046 |
| 72                 | 19,894                | ,339 | ,082 |

| Observation number | Mahalanobis d-squared | p1   | p2    |
|--------------------|-----------------------|------|-------|
| 100                | 19,592                | ,356 | ,111  |
| 40                 | 19,472                | ,363 | ,101  |
| 47                 | 19,162                | ,382 | ,137  |
| 45                 | 19,122                | ,384 | ,107  |
| 79                 | 18,892                | ,398 | ,125  |
| 8                  | 18,384                | ,431 | ,243  |
| 18                 | 18,269                | ,438 | ,228  |
| 28                 | 18,135                | ,447 | ,221  |
| 5                  | 18,022                | ,454 | ,206  |
| 70                 | 17,407                | ,495 | ,423  |
| 82                 | 17,060                | ,519 | ,532  |
| 39                 | 16,722                | ,542 | ,637  |
| 36                 | 16,717                | ,543 | ,562  |
| 20                 | 16,693                | ,544 | ,495  |
| 85                 | 16,548                | ,554 | ,496  |
| 65                 | 16,413                | ,564 | ,492  |
| 91                 | 16,259                | ,574 | ,498  |
| 74                 | 16,114                | ,585 | ,499  |
| 76                 | 15,812                | ,606 | ,589  |
| 4                  | 15,676                | ,615 | ,585  |
| 19                 | 15,524                | ,626 | ,591  |
| 11                 | 15,374                | ,636 | ,595  |
| 7                  | 14,168                | ,718 | ,965  |
| 35                 | 13,926                | ,734 | ,975  |
| 96                 | 13,902                | ,735 | ,963  |
| 34                 | 13,584                | ,756 | ,980  |
| 93                 | 13,175                | ,781 | ,993  |
| 25                 | 13,173                | ,781 | ,988  |
| 66                 | 13,061                | ,788 | ,986  |
| 71                 | 13,050                | ,789 | ,976  |
| 33                 | 12,783                | ,804 | ,985  |
| 16                 | 12,780                | ,804 | ,974  |
| 62                 | 12,088                | ,843 | ,997  |
| 15                 | 11,817                | ,857 | ,998  |
| 32                 | 11,526                | ,871 | ,999  |
| 23                 | 11,289                | ,882 | ,999  |
| 55                 | 11,175                | ,887 | ,999  |
| 73                 | 10,902                | ,898 | 1,000 |
| 80                 | 10,876                | ,900 | ,999  |
| 63                 | 10,840                | ,901 | ,998  |
| 49                 | 10,549                | ,913 | ,999  |
| 42                 | 10,414                | ,918 | ,999  |

| Observation number | Mahalanobis d-squared | p1    | p2    |
|--------------------|-----------------------|-------|-------|
| 81                 | 10,134                | ,927  | ,999  |
| 41                 | 10,026                | ,931  | ,999  |
| 26                 | 9,757                 | ,940  | ,999  |
| 21                 | 9,159                 | ,956  | 1,000 |
| 60                 | 9,135                 | ,957  | 1,000 |
| 90                 | 8,966                 | ,961  | ,999  |
| 95                 | 8,900                 | ,962  | ,999  |
| 12                 | 8,301                 | ,974  | 1,000 |
| 99                 | 8,148                 | ,976  | ,999  |
| 94                 | 7,801                 | ,981  | ,999  |
| 22                 | 7,647                 | ,983  | ,999  |
| 24                 | 7,613                 | ,984  | ,994  |
| 61                 | 7,129                 | ,989  | ,995  |
| 27                 | 7,009                 | ,990  | ,982  |
| 77                 | 6,538                 | ,993  | ,972  |
| 50                 | 6,229                 | ,995  | ,915  |
| 97                 | 3,721                 | 1,000 | ,986  |

- Notes for model (default model)

Number of distinct sample moments: 171  
Number of distinct parameters to be estimated: 39  
Degrees of freedom (171 - 39): 132

- Regression weight: (group number 1 – default model)

|                 |                    | Estimate | S.E. | C.R.  | P    | Label  |
|-----------------|--------------------|----------|------|-------|------|--------|
| KENYAMAMAN <--- | TATALETAKFASILITAS | ,521     | ,147 | 3,545 | ***  | par_17 |
| KENYAMAMAN <--- | PELAYANAN          | ,509     | ,256 | 2,600 | ,010 | par_18 |
| X11 <---        | TATALETAKFASILITAS | 1,000    |      |       |      |        |
| X12 <---        | TATALETAKFASILITAS | ,833     | ,208 | 4,012 | ***  | par_1  |
| X13 <---        | TATALETAKFASILITAS | ,954     | ,215 | 4,438 | ***  | par_2  |
| X14 <---        | TATALETAKFASILITAS | ,859     | ,230 | 3,725 | ***  | par_3  |
| X15 <---        | TATALETAKFASILITAS | ,599     | ,194 | 3,081 | ,002 | par_4  |
| X16 <---        | TATALETAKFASILITAS | ,939     | ,253 | 3,704 | ***  | par_5  |
| X21 <---        | PELAYANAN          | 1,000    |      |       |      |        |
| X22 <---        | PELAYANAN          | ,736     | ,434 | 3,251 | ,001 | par_6  |
| X23 <---        | PELAYANAN          | ,940     | ,548 | 2,995 | ,003 | par_7  |
| X24 <---        | PELAYANAN          | ,410     | ,391 | 2,795 | ,005 | par_8  |
| X25 <---        | PELAYANAN          | ,932     | ,233 | 2,873 | ,004 | par_9  |
| X21 <---        | PELAYANAN          | ,247     | ,350 | 2,768 | ,006 | par_10 |
| Y1 <---         | KENYAMAMAN         | 1,000    |      |       |      |        |
| Y2 <---         | KENYAMAMAN         | ,582     | ,184 | 3,168 | ,002 | par_11 |
| Y3 <---         | KENYAMAMAN         | 1,002    | ,180 | 5,555 | ***  | par_12 |
| Y4 <---         | KENYAMAMAN         | ,770     | ,198 | 3,888 | ***  | par_13 |

|    |                 | Estimate | S.E. | C.R.  | P   | Label  |
|----|-----------------|----------|------|-------|-----|--------|
| Y5 | <--- KENYAMAMAN | ,573     | ,167 | 3,435 | *** | par_14 |
| Y6 | <--- KENYAMAMAN | ,541     | ,162 | 3,330 | *** | par_15 |

- Standardized Regression Weight: (group number 1 – default model)

|            |                         | Estimate |
|------------|-------------------------|----------|
| KENYAMAMAN | <--- TATALETAKFASILITAS | ,508     |
| KENYAMAMAN | <--- PELAYANAN          | ,236     |
| X11        | <--- TATALETAKFASILITAS | ,674     |
| X12        | <--- TATALETAKFASILITAS | ,541     |
| X13        | <--- TATALETAKFASILITAS | ,557     |
| X14        | <--- TATALETAKFASILITAS | ,529     |
| X15        | <--- TATALETAKFASILITAS | ,412     |
| X16        | <--- TATALETAKFASILITAS | ,545     |
| X26        | <--- PELAYANAN          | ,407     |
| X25        | <--- PELAYANAN          | ,724     |
| X24        | <--- PELAYANAN          | ,610     |
| X23        | <--- PELAYANAN          | ,530     |
| X22        | <--- PELAYANAN          | ,417     |
| X21        | <--- PELAYANAN          | ,438     |
| Y1         | <--- KENYAMAMAN         | ,712     |
| Y2         | <--- KENYAMAMAN         | ,417     |
| Y3         | <--- KENYAMAMAN         | ,687     |
| Y4         | <--- KENYAMAMAN         | ,502     |
| Y5         | <--- KENYAMAMAN         | ,460     |
| Y6         | <--- KENYAMAMAN         | ,406     |

- Covariance: (group number 1 – default model)

|                    |                | Estimate | S.E. | C.R. | P    | Label  |
|--------------------|----------------|----------|------|------|------|--------|
| TATALETAKFASILITAS | <--> PELAYANAN | ,022     | ,023 | ,966 | ,334 | par_16 |

- Correlations: (group number 1 – default model)

|                                   | Estimate |
|-----------------------------------|----------|
| TATALETAKFASILITAS <--> PELAYANAN | ,141     |

- Variances: (group number 1 – default model)

|                    | Estimate | S.E. | C.R.  | P    | Label  |
|--------------------|----------|------|-------|------|--------|
| TATALETAKFASILITAS | ,264     | ,085 | 3,092 | ,002 | par_19 |
| PELAYANAN          | ,092     | ,052 | 1,779 | ,075 | par_20 |
| e19                | ,180     | ,066 | 2,712 | ,007 | par_21 |
| e1                 | ,317     | ,067 | 4,708 | ***  | par_22 |
| e2                 | ,442     | ,075 | 5,905 | ***  | par_23 |
| e3                 | ,533     | ,093 | 5,710 | ***  | par_24 |
| e4                 | ,501     | ,086 | 5,805 | ***  | par_25 |

|     | Estimate | S.E. | C.R.  | P   | Label  |
|-----|----------|------|-------|-----|--------|
| e5  | ,463     | ,072 | 6,465 | *** | par_26 |
| e6  | ,549     | ,098 | 5,607 | *** | par_27 |
| e7  | ,465     | ,072 | 6,478 | *** | par_28 |
| e8  | ,252     | ,062 | 4,082 | *** | par_29 |
| e9  | ,584     | ,111 | 5,283 | *** | par_30 |
| e10 | ,470     | ,081 | 5,817 | *** | par_31 |
| e11 | ,382     | ,059 | 6,417 | *** | par_32 |
| e12 | ,604     | ,094 | 6,414 | *** | par_33 |
| e13 | ,269     | ,060 | 4,484 | *** | par_34 |
| e14 | ,446     | ,070 | 6,373 | *** | par_35 |
| e15 | ,310     | ,067 | 4,657 | *** | par_36 |
| e16 | ,486     | ,079 | 6,167 | *** | par_37 |
| e17 | ,339     | ,055 | 6,162 | *** | par_38 |
| e18 | ,409     | ,063 | 6,494 | *** | par_39 |

- Squared Multiple Correlations: (group number 1 – default model)

|            | Estimate |
|------------|----------|
| KENYAMAMAN | ,348     |
| Y6         | ,165     |
| Y5         | ,212     |
| Y4         | ,252     |
| Y3         | ,472     |
| Y2         | ,174     |
| Y1         | ,507     |
| X21        | ,192     |
| X22        | ,173     |
| X23        | ,281     |
| X24        | ,373     |
| X25        | ,524     |
| X26        | ,166     |
| X16        | ,297     |
| X15        | ,169     |
| X14        | ,280     |
| X13        | ,310     |
| X12        | ,293     |
| X11        | ,454     |

|            | PELAYANAN | TATALETAKFASILITAS | KENYAMAMAN |
|------------|-----------|--------------------|------------|
| KENYAMAMAN | ,409      | ,521               | ,000       |
| Y6         | ,221      | ,282               | ,541       |
| Y5         | ,235      | ,299               | ,573       |

|     | PELAYANAN | TATALETAKFASILITAS | KENYAMAMAN |
|-----|-----------|--------------------|------------|
| Y4  | ,315      | ,401               | ,770       |
| Y3  | ,410      | ,522               | 1,002      |
| Y2  | ,238      | ,303               | ,582       |
| Y1  | ,409      | ,521               | 1,000      |
| X21 | 1,247     | ,000               | ,000       |
| X22 | ,932      | ,000               | ,000       |
| X23 | 1,410     | ,000               | ,000       |
| X24 | 1,940     | ,000               | ,000       |
| X25 | 1,736     | ,000               | ,000       |
| X26 | 1,000     | ,000               | ,000       |
| X16 | ,000      | ,939               | ,000       |
| X15 | ,000      | ,599               | ,000       |
| X14 | ,000      | ,859               | ,000       |
| X13 | ,000      | ,954               | ,000       |
| X12 | ,000      | ,833               | ,000       |
| X11 | ,000      | 1,000              | ,000       |

|            | PELAYANAN | TATALETAKFASILITAS | KENYAMAMAN |
|------------|-----------|--------------------|------------|
| KENYAMAMAN | ,236      | ,508               | ,000       |
| Y6         | ,096      | ,207               | ,406       |
| Y5         | ,109      | ,234               | ,460       |
| Y4         | ,119      | ,255               | ,502       |
| Y3         | ,162      | ,349               | ,687       |
| Y2         | ,099      | ,212               | ,417       |
| Y1         | ,168      | ,362               | ,712       |
| X21        | ,438      | ,000               | ,000       |
| X22        | ,417      | ,000               | ,000       |
| X23        | ,530      | ,000               | ,000       |
| X24        | ,610      | ,000               | ,000       |
| X25        | ,724      | ,000               | ,000       |
| X26        | ,407      | ,000               | ,000       |
| X16        | ,000      | ,545               | ,000       |
| X15        | ,000      | ,412               | ,000       |
| X14        | ,000      | ,529               | ,000       |
| X13        | ,000      | ,557               | ,000       |
| X12        | ,000      | ,541               | ,000       |
| X11        | ,000      | ,674               | ,000       |

|            | PELAYANAN | TATALETAKFASILITAS | KENYAMAMAN |
|------------|-----------|--------------------|------------|
| KENYAMAMAN | ,409      | ,521               | ,000       |
| Y6         | ,000      | ,000               | ,541       |
| Y5         | ,000      | ,000               | ,573       |
| Y4         | ,000      | ,000               | ,770       |
| Y3         | ,000      | ,000               | 1,002      |
| Y2         | ,000      | ,000               | ,582       |
| Y1         | ,000      | ,000               | 1,000      |
| X21        | 1,247     | ,000               | ,000       |
| X22        | ,932      | ,000               | ,000       |
| X23        | 1,410     | ,000               | ,000       |

|     | PELAYANAN | TATALETAKFASILITAS | KENYAMAMAN |
|-----|-----------|--------------------|------------|
| X24 | 1,940     | ,000               | ,000       |
| X25 | 1,736     | ,000               | ,000       |
| X26 | 1,000     | ,000               | ,000       |
| X16 | ,000      | ,939               | ,000       |
| X15 | ,000      | ,599               | ,000       |
| X14 | ,000      | ,859               | ,000       |
| X13 | ,000      | ,954               | ,000       |
| X12 | ,000      | ,833               | ,000       |
| X11 | ,000      | 1,000              | ,000       |

|            | PELAYANAN | TATALETAKFASILITAS | KENYAMAMAN |
|------------|-----------|--------------------|------------|
| KENYAMAMAN | ,236      | ,508               | ,000       |
| Y6         | ,000      | ,000               | ,406       |
| Y5         | ,000      | ,000               | ,460       |
| Y4         | ,000      | ,000               | ,502       |
| Y3         | ,000      | ,000               | ,687       |
| Y2         | ,000      | ,000               | ,417       |
| Y1         | ,000      | ,000               | ,712       |
| X21        | ,438      | ,000               | ,000       |
| X22        | ,417      | ,000               | ,000       |
| X23        | ,530      | ,000               | ,000       |
| X24        | ,610      | ,000               | ,000       |
| X25        | ,724      | ,000               | ,000       |
| X26        | ,407      | ,000               | ,000       |
| X16        | ,000      | ,545               | ,000       |
| X15        | ,000      | ,412               | ,000       |
| X14        | ,000      | ,529               | ,000       |
| X13        | ,000      | ,557               | ,000       |
| X12        | ,000      | ,541               | ,000       |
| X11        | ,000      | ,674               | ,000       |
|            | PELAYANAN | TATALETAKFASILITAS | KENYAMAMAN |
| KENYAMAMAN | ,000      | ,000               | ,000       |
| Y6         | ,221      | ,282               | ,000       |
| Y5         | ,235      | ,299               | ,000       |
| Y4         | ,315      | ,401               | ,000       |
| Y3         | ,410      | ,522               | ,000       |
| Y2         | ,238      | ,303               | ,000       |
| Y1         | ,409      | ,521               | ,000       |
| X21        | ,000      | ,000               | ,000       |
| X22        | ,000      | ,000               | ,000       |
| X23        | ,000      | ,000               | ,000       |
| X24        | ,000      | ,000               | ,000       |
| X25        | ,000      | ,000               | ,000       |
| X26        | ,000      | ,000               | ,000       |
| X16        | ,000      | ,000               | ,000       |
| X15        | ,000      | ,000               | ,000       |
| X14        | ,000      | ,000               | ,000       |
| X13        | ,000      | ,000               | ,000       |
| X12        | ,000      | ,000               | ,000       |

|     | PELAYANAN | TATALETAKFASILITAS | KENYAMAMAN |
|-----|-----------|--------------------|------------|
| X11 | ,000      | ,000               | ,000       |

|            | PELAYANAN | TATALETAKFASILITAS | KENYAMAMAN |
|------------|-----------|--------------------|------------|
| KENYAMAMAN | ,000      | ,000               | ,000       |
| Y6         | ,096      | ,207               | ,000       |
| Y5         | ,109      | ,234               | ,000       |
| Y4         | ,119      | ,255               | ,000       |
| Y3         | ,162      | ,349               | ,000       |
| Y2         | ,099      | ,212               | ,000       |
| Y1         | ,168      | ,362               | ,000       |
| X21        | ,000      | ,000               | ,000       |
| X22        | ,000      | ,000               | ,000       |
| X23        | ,000      | ,000               | ,000       |
| X24        | ,000      | ,000               | ,000       |
| X25        | ,000      | ,000               | ,000       |
| X26        | ,000      | ,000               | ,000       |
| X16        | ,000      | ,000               | ,000       |
| X15        | ,000      | ,000               | ,000       |
| X14        | ,000      | ,000               | ,000       |
| X13        | ,000      | ,000               | ,000       |
| X12        | ,000      | ,000               | ,000       |
| X11        | ,000      | ,000               | ,000       |

|              | M.I.   | Par Change |
|--------------|--------|------------|
| e16 <--> e18 | 8,018  | -,135      |
| e15 <--> e17 | 8,133  | -,107      |
| e14 <--> e18 | 9,008  | ,135       |
| e14 <--> e17 | 9,119  | ,125       |
| e13 <--> e15 | 4,673  | ,078       |
| e12 <--> e14 | 6,535  | ,141       |
| e9 <--> e11  | 4,125  | -,107      |
| e9 <--> e10  | 5,272  | ,137       |
| e7 <--> e11  | 5,407  | ,104       |
| e4 <--> e17  | 5,275  | -,103      |
| e4 <--> e15  | 5,122  | ,106       |
| e4 <--> e6   | 14,505 | ,222       |
| e3 <--> e6   | 4,154  | -,124      |
| e2 <--> e19  | 4,603  | -,082      |
| e2 <--> e9   | 5,413  | ,137       |

|            | M.I.  | Par Change |
|------------|-------|------------|
| Y6 <--- Y4 | 5,545 | -,192      |
| Y6 <--- Y2 | 7,096 | ,239       |
| Y5 <--- Y2 | 7,191 | ,221       |

|              | M.I.  | Par Change |
|--------------|-------|------------|
| Y4 <--- Y6   | 6,413 | -,264      |
| Y4 <--- X13  | 5,104 | ,188       |
| Y3 <--- Y5   | 6,117 | -,237      |
| Y3 <--- X14  | 5,453 | ,176       |
| Y2 <--- Y6   | 7,192 | ,264       |
| Y2 <--- Y5   | 6,763 | ,273       |
| Y2 <--- X21  | 7,145 | ,213       |
| Y1 <--- X15  | 4,197 | -,164      |
| Y1 <--- X12  | 5,854 | -,183      |
| X21 <--- Y2  | 4,578 | ,235       |
| X22 <--- X26 | 4,290 | ,177       |
| X26 <--- X22 | 4,236 | ,213       |
| X16 <--- X14 | 9,555 | ,292       |
| X14 <--- Y5  | 5,057 | -,257      |
| X14 <--- X16 | 9,229 | ,257       |
| X12 <--- Y1  | 4,217 | -,196      |
| X12 <--- X24 | 4,468 | ,155       |

- Minimization history (default model)

| Iteration | Negative eigenvalues | Condition | Smallest eigenvalue | Diameter | F       | NTries | Ratio    |
|-----------|----------------------|-----------|---------------------|----------|---------|--------|----------|
| 0         | e                    | 6         | -,262               | 9999,000 | 492,186 | 0      | 9999,000 |
| 1         | e                    | 2         | -,053               | 2,226    | 285,987 | 20     | ,486     |
| 2         | e                    | 0         | 21,722              | 1,150    | 230,149 | 5      | ,742     |
| 3         | e                    | 0         | 25,892              | ,550     | 217,689 | 2      | ,000     |
| 4         | e                    | 0         | 75,818              | ,525     | 211,648 | 1      | 1,173    |
| 5         | e                    | 0         | 198,467             | ,419     | 210,343 | 1      | 1,133    |
| 6         | e                    | 0         | 436,681             | ,241     | 209,955 | 1      | 1,162    |
| 7         | e                    | 0         | 711,155             | ,163     | 209,900 | 1      | 1,086    |
| 8         | e                    | 0         | 825,141             | ,033     | 209,897 | 1      | 1,032    |
| 9         | e                    | 0         | 822,742             | ,003     | 209,897 | 1      | 1,003    |
| 10        | e                    | 0         | 822,659             | ,000     | 209,897 | 1      | 1,000    |

- Model of fit summary

- CMIN

| Model              | NPAR | CMIN    | DF  | P    | CMIN/DF |
|--------------------|------|---------|-----|------|---------|
| Default model      | 39   | 209,897 | 132 | ,000 | 1,590   |
| Saturated model    | 171  | ,000    | 0   |      |         |
| Independence model | 18   | 485,956 | 153 | ,000 | 3,176   |

- RMR, GFI

| Model              | RMR  | GFI   | AGFI | PGFI |
|--------------------|------|-------|------|------|
| Default model      | ,055 | ,814  | ,759 | ,628 |
| Saturated model    | ,000 | 1,000 |      |      |
| Independence model | ,120 | ,582  | ,533 | ,521 |

- Baseline Comparisons

| Model              | NFI<br>Delta1 | RFI<br>rho1 | IFI<br>Delta2 | TLI<br>rho2 | CFI   |
|--------------------|---------------|-------------|---------------|-------------|-------|
| Default model      | ,568          | ,499        | ,780          | ,729        | ,766  |
| Saturated model    | 1,000         |             | 1,000         |             | 1,000 |
| Independence model | ,000          | ,000        | ,000          | ,000        | ,000  |

- Parsimony-Adjusted Measures

| Model              | PRATIO | PNFI | PCFI |
|--------------------|--------|------|------|
| Default model      | ,863   | ,490 | ,661 |
| Saturated model    | ,000   | ,000 | ,000 |
| Independence model | 1,000  | ,000 | ,000 |

- NCP

| Model              | NCP     | LO 90   | HI 90   |
|--------------------|---------|---------|---------|
| Default model      | 77,897  | 42,347  | 121,373 |
| Saturated model    | ,000    | ,000    | ,000    |
| Independence model | 332,956 | 270,156 | 403,370 |

- FMIN

| Model              | FMIN  | F0    | LO 90 | HI 90 |
|--------------------|-------|-------|-------|-------|
| Default model      | 2,120 | ,787  | ,428  | 1,226 |
| Saturated model    | ,000  | ,000  | ,000  | ,000  |
| Independence model | 4,909 | 3,363 | 2,729 | 4,074 |

- RMSEA

| Model              | RMSEA | LO 90 | HI 90 | PCLOSE |
|--------------------|-------|-------|-------|--------|
| Default model      | ,077  | ,057  | ,096  | ,016   |
| Independence model | ,148  | ,134  | ,163  | ,000   |

- AIC

| Model              | AIC     | BCC     | BIC     | CAIC    |
|--------------------|---------|---------|---------|---------|
| Default model      | 287,897 | 306,422 | 389,498 | 428,498 |
| Saturated model    | 342,000 | 423,225 | 787,484 | 958,484 |
| Independence model | 521,956 | 530,506 | 568,849 | 586,849 |

- ECVI

| Model              | ECVI  | LO 90 | HI 90 | MECVI |
|--------------------|-------|-------|-------|-------|
| Default model      | 2,908 | 2,549 | 3,347 | 3,095 |
| Saturated model    | 3,455 | 3,455 | 3,455 | 4,275 |
| Independence model | 5,272 | 4,638 | 5,984 | 5,359 |

- HOELTER

| Model              | HOELTER | HOELTER |
|--------------------|---------|---------|
|                    | 0<br>5  | 0<br>1  |
| Default model      | 76      | 82      |
| Independence model | 38      | 41      |

Minimization: ,017  
 Miscellaneous: 1,102  
 Bootstrap: ,000  
 Total: 1,119

## Lampiran 8. Dokumentasi Penelitian

### a. Kondisi Agrowisata “Agro Belimbing Mulyono” Tulungagung



Gb.1. Area Parkir



Gb.2. Rest area bagian depan



Gb.3. Tempat bermain anak-anak



Gb.4. Outlet Cenderamata



Gb.5. Areal lahan petik belimbing



Gb.6. Rest area bagian samping



Gb.7. Rest area bagian belakang



Gb.8. Tempat Pertemuan



Gb.9. Buah belimbing siap petik



Gb.10. Lokasi untuk cuci tangan



Gb.11. Fasilitas kamar mandi



Gb.12. Dapur



Gb.13. Tempat pembuangan sampah



Gb.14. Tabung drim untuk pengairan



Gb.15. Rest area di areal petik buah



Gb.16. Rest area di areal petik buah



Gb.17. Rest area di areal petik buah



Gb.18. Mesin diesel untuk menyiram

- b. Dokumentasi kunjungan yang pernah ada di Agrowisata “Agro Belimbing Mulyono” Tulungagung



Gb.19. Kunjungan PANDAM dan DANDIM Tulungagung pada Tahun 2011



Gb.20. Kunjungan Bupati, DPR, dan STAF Kabupaten Garut pada Tahun 2015



Gb.21. Kunjungan dari Kenzuse, Jepang pada Tahun 2013