

Lampiran 1 Kuisisioner**Kuesioner Penelitian****”Hubungan Antara Harapan, Stres Positif, Kepercayaan Diri, dan Kepuasan Hidup”**

(Studi Pada Mahasiswa Pasca Sarjana Universitas Muhammadiyah Yang Sudah Bekerja)



Oleh:

| | |
|------------------------|--------------------------------|
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| DHANTI INDRIATI | 20120410058 |

Program Studi Manajemen

Universitas Muhammadiyah Yogyakarta

2016

Kepada Yth

Bapak/Ibu Mahasiswa Magister Universitas Muhammadiyah Yogyakarta

Di Tempat

Assalamu'alaikum Wr. Wb

Dalam rangka menyelesaikan pendidikan program studi Manajemen Fakultas Ekonomi Universitas Muhammadiyah Yogyakarta dalam bentuk tugas akhir penyusunan skripsi yang berjudul: "Hubungan Antara Harapan, Stres Positif, Self-Efficay, dan Kepuasan Hidup".

Demi kelancaran proses penelitian ini, saya mohon kepada Bapak/Ibu Mahasiswa Magister Universitas Muhammadiyah Yogyakarta dapat meluangkan waktu untuk mengisi pernyataan yang ada dalam kuesioner ini. Jawaban dari Bapak/Ibu akan saya jaga kerahasiaannya. Oleh karena itu, saya mengharapkan kesediaan Bapak/Ibu dalam memberikan jawaban yang dianggap paling benar. Atas kerjasama Bapak/Ibu, saya ucapkan terimakasih.

Peneliti,

Dhanti Indriati

DATA IDENTITAS RESPONDEN

1. Fakultas :
 2. Jenis Kelamin (Pria/Wanita) :
 3. Umur :Tahun
 4. Jumlah Pendapatan :
- a) < Rp. 3.000.000
 - b) Rp. 3.000.000 – Rp.6.000.000
 - c) Rp. 6.000.000 – Rp. 10.000.000
 - d) > Rp. 10.000.000

PETUNJUK PENGISIAN KUISIONER

1. Pernyataan yang tersedia mohon dibaca dan dipahami dengan sebaik-baiknya dan berdasarkan dengan keadaan yang sebenar-benarnya.
2. Setiap pernyataan diikuti oleh 5 (lima) item pilihan jawaban. Dan cukup memilih 1 (satu) dari 5 (lima) pilihan jawaban sesuai dengan keadaan dan mencerminkan pilihan anda.
3. Mohon jawaban yang dipilih diberi tanda (V) sesuai dengan nomor yang dipilih.
4. Kuesioner ini akan dapat dipergunakan secara optimal apabila seluruh pernyataan telah anda jawab. Oleh karena itu mohon agar diteliti kembali apakah semua item pernyataan yang diajukan telah diisi.

Bagian A: Skala *Self-Efficacy*

| No. | Daftar Pernyataan | Sangat Setuju | Setuju | Hampir Setuju | Agak Setuju | Tidak Setuju |
|-----|--|---------------|--------|---------------|-------------|--------------|
| 1. | Saya dapat menyelesaikan pekerjaan kantor saya dengan tenggat waktu | | | | | |
| 2. | Saya dapat mengerjakan tugas akademik dengan mengimbangi tugas pekerjaan | | | | | |
| 3. | Saya dapat merencanakan untuk mengerjakan tugas kampus dirumah | | | | | |
| 4. | Saya dapat mengorganisir tugas kantor | | | | | |
| 5. | Saya dapat mengatur tempat untuk belajar tanpa gangguan | | | | | |
| 6. | Saya dapat selalu berkonsentrasi selama bekerja di kantor | | | | | |
| 7. | Saya dapat merencanakan untuk mengerjakan tugas kampus dirumah | | | | | |
| 8. | Saya dapat memilih untuk bekerja dan belajar walaupun ada hal menarik lain untuk dilakukan | | | | | |

| No. | Daftar Pernyataan | Sangat Setuju | Setuju | Hampir Setuju | Agak Setuju | Tidak Setuju |
|-----|--|---------------|--------|---------------|-------------|--------------|
| 9. | Saya dapat menggunakan perpustakaan untuk mendapatkan informasi tentang tugas | | | | | |
| 10. | Saya dapat mengingat dengan baik pada apa yang disampaikan di kelas dan buku pelajaran | | | | | |

Bagian B: Skala Stress Positif

| No. | Daftar Pernyataan | Selalu | Sangat Sering | Sering | Kadang-Kadang | Tidak Pernah |
|-----|--|--------|---------------|--------|---------------|--------------|
| 1. | Saya sering mengatasi perubahan stress yang terjadi dalam kehidupan pekerjaan secara efektif | | | | | |
| 2. | Secara umum, Saya sering berhasil mengontrol iritasi di kehidupan pekerjaan Saya | | | | | |
| 3. | Saya sering berhasil mengontrol iritasi kerepotan akademik Saya | | | | | |
| 4. | Saya membaca buku untuk kesenangan | | | | | |
| 5. | Saya pergi keluar dengan teman-teman sesekali dalam seminggu | | | | | |
| 6. | Secara umum, Saya sering berbicara dengan keluarga Saya | | | | | |
| 7. | Secara umum, Saya sering dapat mengontrol cara menghabiskan waktu Saya di kantor | | | | | |
| 8. | Saya sering merasa nyaman dengan sekitar Saya | | | | | |
| 9. | Secara umum, Saya sering merasa termotivasi oleh stres Saya | | | | | |

| No. | Daftar Pernyataan | Sangat Setuju | Setuju | Hampir Setuju | Agak Setuju | Tidak Setuju |
|-----|--|---------------|--------|---------------|-------------|--------------|
| 10. | Saya sering merasa bahwa stres positif berkontribusi untuk kemampuan saya dalam menangani masalah pekerjaan | | | | | |
| 11. | Saya sering menemukan bahwa tekanan yang membuat Saya lebih produktif ketika dihadapkan dengan stres pekerjaan | | | | | |
| 12. | Saya sering merasa bahwa stres dalam akademik memiliki efek positif pada pekerjaan Saya | | | | | |
| 13. | Saya sering merasa bahwa Saya tampil lebih baik pada pekerjaan ketika berada di bawah tekanan akademis | | | | | |
| 14. | Secara umum, Saya berusaha untuk tidak gagal pada tugas pekerjaan ketika berada di bawah tekanan | | | | | |

Bagian C: Skala Kepuasan Hidup

| No. | Daftar Pernyataan | Sangat Setuju | Setuju | Hampir Setuju | Agak Setuju | Tidak Setuju |
|-----|--|---------------|--------|---------------|-------------|--------------|
| 1. | Dalam banyak cara, hidup saya dekat dengan keinginan saya | | | | | |
| 2. | Dalam banyak cara, kehidupan saya di kantor sesuai dengan keinginan saya | | | | | |
| 3. | Sejauh ini saya telah mendapatkan hal terpenting yang saya inginkan dalam hidup saya | | | | | |
| 4. | Sejauh ini saya telah mendapatkan hal terpenting yang saya inginkan dalam pekerjaan saya | | | | | |
| 5. | Saya sepenuhnya puas dengan hidup saya | | | | | |
| 6. | Saya sepenuhnya puas dengan kehidupan pekerjaan saya | | | | | |

| No. | Daftar Pernyataan | Sangat Setuju | Setuju | Hampir Setuju | Agak Setuju | Tidak Setuju |
|------------|--|----------------------|---------------|----------------------|--------------------|---------------------|
| 7. | Jika saya dapat mengulang kembali hidup saya, saya tidak akan mengubah apapun yang telah terjadi | | | | | |
| 8. | Jika saya dapat mengulang kembali kehidupan pekerjaan saya, saya tidak akan mengubah apapun yang telah terjadi | | | | | |

TERIMAKASIH ATAS KERJASAMANYA

Lampiran 2 Profil Responden

| No. | Fakultas | Jenis Kelamin (P/W) | Umur | Jumlah Pendapatan |
|-----|----------|---------------------|--------|-------------------|
| 1 | MMR | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 2 | MMR | Diatas 50 Tahun | Pria | >10 jt |
| 3 | MMR | 21-30 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 4 | MMR | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 5 | MMR | 31-40 Tahun | Pria | >10 jt |
| 6 | MMR | 41-50 Tahun | Wanita | >10 jt |
| 7 | MMR | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 8 | MMR | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 9 | MMR | 31-40 Tahun | Wanita | >6 jt – 10 jt |
| 10 | MMR | 21-30 Tahun | Pria | < Rp 3 jt |
| 11 | MMR | 31-40 Tahun | Wanita | >6 jt – 10 jt |
| 12 | MMR | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 13 | MMR | 21-30 Tahun | Wanita | < Rp 3 jt |
| 14 | MMR | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 15 | MMR | 21-30 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 16 | MMR | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 17 | MMR | 21-30 Tahun | Wanita | < Rp 3 jt |
| 18 | MMR | Diatas 50 Tahun | Pria | >10 jt |
| 19 | MMR | 41-50 Tahun | Wanita | >10 jt |
| 20 | MMR | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 21 | MMR | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 22 | MMR | 21-30 Tahun | Wanita | < Rp 3 jt |
| 23 | MMR | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 24 | MMR | 31-40 Tahun | Wanita | >6 jt – 10 jt |
| 25 | MMR | Diatas 50 Tahun | Pria | >10 jt |
| 26 | MMR | Diatas 50 Tahun | Pria | >10 jt |
| 27 | MMR | 31-40 Tahun | Wanita | >6 jt – 10 jt |
| 28 | MMR | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 29 | MMR | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 30 | MMR | 21-30 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 31 | MMR | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 32 | MMR | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 33 | MMR | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 34 | MMR | 31-40 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 35 | MMR | 31-40 Tahun | Wanita | >6 jt – 10 jt |
| 36 | MMR | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 37 | MMR | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 38 | MMR | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |

| No. | Fakultas | Jenis Kelamin (P/W) | Umur | Jumlah Pendapatan |
|-----|----------|---------------------|--------|-------------------|
| 39 | MMR | 41-50 Tahun | Wanita | >10 jt |
| 40 | MMR | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 41 | MMR | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 42 | MMR | 21-30 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 43 | MMR | 31-40 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 44 | MMR | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 45 | MMR | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 46 | MMR | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 47 | MMR | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 48 | MMR | 41-50 Tahun | Pria | >10 jt |
| 49 | MMR | 41-50 Tahun | Pria | >10 jt |
| 50 | MMR | 31-40 Tahun | Wanita | >6 jt – 10 jt |
| 51 | MMR | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 52 | MM | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 53 | MM | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 54 | MM | 31-40 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 55 | MM | 21-30 Tahun | Pria | < Rp 3 jt |
| 56 | MM | 21-30 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 57 | MM | 21-30 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 58 | MM | 31-40 Tahun | Pria | < Rp 3 jt |
| 59 | MM | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 60 | MM | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 61 | MM | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 62 | MM | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 63 | MM | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 64 | MM | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 65 | MSI | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 66 | MSI | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 67 | MSI | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 68 | MSI | 31-40 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 69 | MSI | 31-40 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 70 | MSI | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 71 | MSI | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 72 | MSI | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 73 | MSI | 31-40 Tahun | Wanita | >6 jt – 10 jt |
| 74 | MSI | 41-50 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 75 | MSI | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 76 | MSI | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 77 | MSI | 31-40 Tahun | Wanita | >6 jt – 10 jt |
| 78 | MSI | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 79 | MSI | 41-50 Tahun | Pria | Rp 3 jt – Rp 6 jt |

| No. | Fakultas | Jenis Kelamin (P/W) | Umur | Jumlah Pendapatan |
|-----|-------------|---------------------|--------|-------------------|
| 80 | MSI | 41-50 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 81 | MSI | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 82 | MSI | 31-40 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 83 | MSI | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 84 | MSI | 41-50 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 85 | MSI | 31-40 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 86 | MSI | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 87 | MIHI | 21-30 Tahun | Pria | >6 jt – 10 jt |
| 88 | MIHI | 21-30 Tahun | Wanita | < Rp 3 jt |
| 89 | MIHI | 21-30 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 90 | MIHI | 21-30 Tahun | Wanita | < Rp 3 jt |
| 91 | MIHI | 21-30 Tahun | Pria | < Rp 3 jt |
| 92 | MIHI | 21-30 Tahun | Pria | < Rp 3 jt |
| 93 | MIHI | 21-30 Tahun | Wanita | < Rp 3 jt |
| 94 | Dikosongkan | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 95 | Dikosongkan | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 96 | Dikosongkan | 41-50 Tahun | Wanita | >6 jt – 10 jt |
| 97 | Dikosongkan | 21-30 Tahun | Wanita | < Rp 3 jt |
| 98 | Dikosongkan | 41-50 Tahun | Pria | >6 jt – 10 jt |
| 99 | Dikosongkan | 31-40 Tahun | Wanita | >6 jt – 10 jt |
| 100 | Dikosongkan | 41-50 Tahun | Pria | Rp 3 jt – Rp 6 jt |
| 101 | Dikosongkan | 31-40 Tahun | Pria | >6 jt – 10 jt |
| 102 | Dikosongkan | 41-50 Tahun | Wanita | Rp 3 jt – Rp 6 jt |
| 103 | Dikosongkan | 31-40 Tahun | Pria | >6 jt – 10 jt |

Lampiran 4

Variabel *Self-Efficacy*

| NO. | SE1 | SE2 | SE3 | SE4 | SE5 | SE6 | SE7 | SE8 | SE9 | SE10 | Σ SE |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-------------|
| 1 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 4 | 47 |
| 2 | 3 | 4 | 4 | 5 | 3 | 5 | 2 | 5 | 5 | 5 | 41 |
| 3 | 4 | 4 | 4 | 4 | 3 | 4 | 5 | 3 | 3 | 4 | 38 |
| 4 | 5 | 5 | 3 | 3 | 4 | 4 | 3 | 5 | 4 | 3 | 39 |
| 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 49 |
| 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| 7 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| 8 | 3 | 3 | 3 | 4 | 5 | 4 | 3 | 5 | 3 | 4 | 37 |
| 9 | 4 | 4 | 4 | 4 | 5 | 4 | 3 | 3 | 3 | 4 | 38 |
| 10 | 4 | 4 | 4 | 3 | 5 | 3 | 4 | 3 | 4 | 4 | 38 |
| 11 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 38 |
| 12 | 5 | 3 | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 2 | 34 |
| 13 | 5 | 4 | 4 | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 39 |
| 14 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 41 |
| 15 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 44 |
| 16 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 37 |
| 17 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 38 |
| 18 | 5 | 5 | 4 | 4 | 5 | 5 | 3 | 4 | 5 | 5 | 45 |
| 19 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 43 |
| 20 | 4 | 5 | 5 | 5 | 4 | 3 | 4 | 5 | 3 | 5 | 43 |
| 21 | 4 | 5 | 5 | 5 | 3 | 5 | 5 | 3 | 5 | 5 | 45 |
| 22 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 4 | 4 | 37 |
| 23 | 5 | 5 | 3 | 5 | 4 | 5 | 3 | 5 | 2 | 5 | 42 |
| 24 | 4 | 4 | 4 | 3 | 5 | 4 | 4 | 4 | 5 | 5 | 42 |
| 25 | 5 | 4 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 46 |
| 26 | 5 | 4 | 4 | 5 | 4 | 5 | 5 | 5 | 4 | 5 | 46 |
| 27 | 4 | 4 | 3 | 2 | 4 | 3 | 4 | 4 | 3 | 4 | 35 |
| 28 | 3 | 5 | 5 | 5 | 5 | 3 | 4 | 5 | 5 | 5 | 45 |
| 29 | 5 | 3 | 4 | 3 | 4 | 4 | 5 | 4 | 4 | 5 | 41 |
| 30 | 4 | 3 | 4 | 4 | 3 | 3 | 2 | 4 | 4 | 3 | 34 |
| 31 | 4 | 2 | 5 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 41 |
| 32 | 4 | 5 | 3 | 3 | 2 | 3 | 5 | 4 | 4 | 4 | 37 |
| 33 | 4 | 4 | 5 | 4 | 3 | 4 | 5 | 5 | 5 | 5 | 44 |
| 34 | 5 | 4 | 4 | 5 | 5 | 5 | 3 | 4 | 5 | 5 | 45 |
| 35 | 4 | 5 | 5 | 3 | 5 | 4 | 4 | 4 | 3 | 5 | 42 |
| 36 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 38 |
| 37 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 40 |
| 38 | 4 | 2 | 4 | 4 | 3 | 4 | 3 | 4 | 2 | 5 | 35 |
| 39 | 5 | 3 | 4 | 4 | 5 | 2 | 4 | 2 | 4 | 4 | 37 |
| 40 | 5 | 5 | 3 | 4 | 4 | 4 | 2 | 3 | 5 | 5 | 40 |

| NO. | SE1 | SE2 | SE3 | SE4 | SE5 | SE6 | SE7 | SE8 | SE9 | SE10 | Σ SE |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-------------|
| 41 | 4 | 3 | 5 | 3 | 3 | 5 | 4 | 4 | 4 | 4 | 39 |
| 42 | 4 | 4 | 3 | 3 | 3 | 4 | 4 | 3 | 4 | 3 | 35 |
| 43 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 4 | 42 |
| 44 | 4 | 5 | 4 | 3 | 3 | 2 | 5 | 3 | 2 | 3 | 34 |
| 45 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 43 |
| 46 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 4 | 4 | 37 |
| 47 | 5 | 3 | 3 | 4 | 3 | 4 | 4 | 4 | 3 | 3 | 36 |
| 48 | 3 | 3 | 3 | 2 | 4 | 5 | 4 | 2 | 4 | 4 | 34 |
| 49 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 34 |
| 50 | 4 | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 37 |
| 51 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 38 |
| 52 | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 3 | 35 |
| 53 | 3 | 3 | 5 | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 42 |
| 54 | 3 | 4 | 4 | 5 | 3 | 5 | 4 | 5 | 5 | 5 | 43 |
| 55 | 4 | 4 | 4 | 4 | 5 | 4 | 3 | 3 | 3 | 4 | 38 |
| 56 | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 4 | 37 |
| 57 | 5 | 3 | 2 | 4 | 4 | 3 | 3 | 3 | 3 | 2 | 32 |
| 58 | 4 | 4 | 5 | 4 | 3 | 4 | 5 | 5 | 5 | 5 | 44 |
| 59 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 3 | 5 | 3 | 44 |
| 60 | 5 | 4 | 5 | 4 | 4 | 4 | 4 | 3 | 5 | 5 | 43 |
| 61 | 4 | 3 | 5 | 3 | 3 | 5 | 4 | 4 | 4 | 4 | 39 |
| 62 | 5 | 3 | 3 | 4 | 3 | 4 | 4 | 4 | 3 | 3 | 36 |
| 63 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 49 |
| 64 | 4 | 2 | 2 | 4 | 3 | 4 | 5 | 4 | 4 | 5 | 37 |
| 65 | 4 | 5 | 5 | 5 | 4 | 3 | 4 | 5 | 3 | 5 | 43 |
| 66 | 5 | 5 | 2 | 2 | 5 | 2 | 2 | 5 | 5 | 5 | 38 |
| 67 | 4 | 4 | 3 | 2 | 4 | 3 | 4 | 4 | 3 | 4 | 35 |
| 68 | 4 | 5 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 5 | 45 |
| 69 | 4 | 2 | 4 | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 36 |
| 70 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 4 | 37 |
| 71 | 5 | 5 | 5 | 4 | 4 | 4 | 2 | 3 | 5 | 5 | 42 |
| 72 | 5 | 3 | 3 | 4 | 3 | 4 | 4 | 4 | 3 | 3 | 36 |
| 73 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| 74 | 5 | 4 | 5 | 5 | 5 | 3 | 3 | 4 | 4 | 4 | 42 |
| 75 | 5 | 2 | 3 | 5 | 5 | 3 | 5 | 3 | 5 | 5 | 41 |
| 76 | 4 | 4 | 3 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 41 |
| 77 | 4 | 4 | 4 | 4 | 2 | 4 | 3 | 3 | 3 | 4 | 35 |
| 78 | 5 | 2 | 4 | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 37 |
| 79 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 44 |
| 80 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 43 |
| 81 | 5 | 4 | 5 | 5 | 3 | 5 | 3 | 3 | 5 | 5 | 43 |
| 82 | 4 | 5 | 3 | 5 | 2 | 5 | 3 | 5 | 5 | 3 | 40 |
| 83 | 5 | 3 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 42 |
| 84 | 4 | 5 | 3 | 3 | 3 | 3 | 5 | 4 | 4 | 4 | 38 |
| 85 | 4 | 5 | 5 | 5 | 5 | 4 | 4 | 3 | 3 | 5 | 43 |

| NO. | SE1 | SE2 | SE3 | SE4 | SE5 | SE6 | SE7 | SE8 | SE9 | SE10 | Σ SE |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-------------|
| 86 | 5 | 5 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 43 |
| 87 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| 88 | 3 | 3 | 3 | 2 | 4 | 2 | 4 | 2 | 4 | 4 | 31 |
| 89 | 3 | 3 | 4 | 2 | 4 | 3 | 4 | 3 | 3 | 3 | 32 |
| 90 | 5 | 5 | 3 | 3 | 2 | 4 | 3 | 5 | 4 | 3 | 37 |
| 91 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 49 |
| 92 | 4 | 4 | 4 | 3 | 2 | 3 | 4 | 3 | 4 | 4 | 35 |
| 93 | 4 | 2 | 2 | 4 | 4 | 4 | 4 | 2 | 4 | 5 | 35 |
| 94 | 5 | 2 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 42 |
| 95 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 37 |
| 96 | 5 | 3 | 5 | 5 | 3 | 5 | 4 | 4 | 5 | 5 | 44 |
| 97 | 4 | 4 | 4 | 3 | 5 | 4 | 4 | 2 | 5 | 5 | 40 |
| 98 | 4 | 2 | 5 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 41 |
| 99 | 5 | 5 | 5 | 2 | 4 | 5 | 5 | 5 | 5 | 3 | 44 |
| 100 | 4 | 4 | 5 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 39 |
| 101 | 5 | 2 | 2 | 5 | 5 | 3 | 3 | 4 | 4 | 4 | 37 |
| 102 | 4 | 5 | 3 | 3 | 2 | 3 | 5 | 4 | 4 | 4 | 37 |
| 103 | 4 | 4 | 2 | 4 | 2 | 3 | 4 | 3 | 4 | 4 | 34 |

VARIABEL STRES POSITIF

| NO. | SP1 | SP2 | SP3 | SP4 | SP5 | SP6 | SP7 | SP8 | SP9 | SP10 | SP11 | SP12 | SP13 | Σ SP |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|-------------|
| 1 | 5 | 5 | 4 | 3 | 4 | 4 | 5 | 3 | 5 | 5 | 5 | 5 | 4 | 57 |
| 2 | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 4 | 4 | 3 | 45 |
| 3 | 4 | 3 | 4 | 4 | 4 | 1 | 3 | 3 | 4 | 5 | 4 | 4 | 4 | 47 |
| 4 | 3 | 4 | 3 | 4 | 4 | 3 | 5 | 3 | 4 | 3 | 4 | 5 | 4 | 49 |
| 5 | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 5 | 5 | 5 | 5 | 4 | 5 | 62 |
| 6 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 52 |
| 7 | 5 | 3 | 4 | 3 | 4 | 3 | 5 | 4 | 3 | 4 | 4 | 4 | 3 | 49 |
| 8 | 4 | 3 | 5 | 3 | 5 | 4 | 5 | 5 | 3 | 5 | 5 | 4 | 4 | 55 |
| 9 | 5 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 51 |
| 10 | 4 | 4 | 4 | 4 | 5 | 4 | 3 | 3 | 3 | 3 | 3 | 1 | 4 | 45 |
| 11 | 3 | 4 | 3 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 3 | 3 | 3 | 45 |
| 12 | 3 | 3 | 3 | 4 | 3 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 3 | 44 |
| 13 | 4 | 4 | 4 | 5 | 4 | 3 | 5 | 4 | 4 | 5 | 3 | 3 | 4 | 52 |
| 14 | 1 | 4 | 3 | 3 | 3 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 3 | 41 |
| 15 | 4 | 5 | 3 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 55 |
| 16 | 3 | 4 | 5 | 4 | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 1 | 4 | 52 |
| 17 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 46 |
| 18 | 5 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 51 |
| 19 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 58 |
| 20 | 5 | 5 | 3 | 4 | 4 | 4 | 5 | 4 | 5 | 4 | 4 | 5 | 4 | 56 |
| 21 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 63 |

| NO. | SP1 | SP2 | SP3 | SP4 | SP5 | SP6 | SP7 | SP8 | SP9 | SP10 | SP11 | SP12 | SP13 | ΣSP |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|-----|
| 22 | 3 | 3 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 5 | 3 | 3 | 3 | 53 |
| 23 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 65 |
| 24 | 4 | 4 | 5 | 3 | 4 | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 5 | 57 |
| 25 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 58 |
| 26 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 65 |
| 27 | 3 | 4 | 3 | 4 | 3 | 3 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 45 |
| 28 | 3 | 5 | 3 | 3 | 3 | 3 | 5 | 3 | 5 | 5 | 3 | 5 | 5 | 51 |
| 29 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 65 |
| 30 | 3 | 3 | 3 | 3 | 4 | 3 | 5 | 4 | 3 | 4 | 4 | 4 | 4 | 47 |
| 31 | 5 | 3 | 5 | 4 | 1 | 5 | 5 | 5 | 4 | 5 | 5 | 3 | 5 | 55 |
| 32 | 4 | 4 | 4 | 5 | 4 | 3 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 52 |
| 33 | 5 | 5 | 5 | 5 | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 61 |
| 34 | 5 | 3 | 3 | 4 | 4 | 4 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 57 |
| 35 | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 56 |
| 36 | 4 | 4 | 4 | 4 | 3 | 4 | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 53 |
| 37 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 42 |
| 38 | 3 | 3 | 5 | 3 | 4 | 3 | 3 | 5 | 3 | 3 | 4 | 4 | 3 | 46 |
| 39 | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 49 |
| 40 | 4 | 5 | 5 | 5 | 1 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 58 |
| 41 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 3 | 3 | 3 | 58 |
| 42 | 4 | 3 | 3 | 4 | 3 | 3 | 4 | 5 | 4 | 5 | 4 | 4 | 4 | 50 |
| 43 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 44 |
| 44 | 3 | 4 | 4 | 3 | 4 | 3 | 5 | 5 | 3 | 3 | 3 | 3 | 3 | 46 |
| 45 | 3 | 3 | 3 | 3 | 4 | 3 | 4 | 5 | 4 | 3 | 4 | 4 | 4 | 47 |
| 46 | 3 | 3 | 5 | 4 | 3 | 3 | 5 | 3 | 3 | 3 | 3 | 4 | 3 | 45 |
| 47 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 3 | 3 | 3 | 51 |
| 48 | 4 | 3 | 3 | 4 | 1 | 4 | 4 | 5 | 5 | 4 | 3 | 4 | 3 | 47 |
| 49 | 3 | 4 | 5 | 5 | 4 | 4 | 4 | 5 | 4 | 3 | 5 | 3 | 4 | 53 |
| 50 | 3 | 3 | 4 | 3 | 4 | 4 | 5 | 3 | 3 | 3 | 3 | 4 | 4 | 46 |
| 51 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 52 |
| 52 | 3 | 3 | 4 | 4 | 1 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 42 |
| 53 | 4 | 3 | 4 | 4 | 4 | 1 | 3 | 3 | 4 | 5 | 4 | 4 | 4 | 47 |
| 54 | 4 | 3 | 5 | 3 | 5 | 4 | 5 | 5 | 3 | 5 | 5 | 4 | 4 | 55 |
| 55 | 4 | 4 | 4 | 5 | 4 | 3 | 5 | 4 | 4 | 5 | 3 | 3 | 4 | 52 |
| 56 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 58 |
| 57 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 58 |
| 58 | 5 | 3 | 5 | 4 | 1 | 5 | 5 | 5 | 4 | 5 | 5 | 3 | 5 | 55 |
| 59 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 42 |
| 60 | 4 | 3 | 3 | 4 | 3 | 3 | 4 | 5 | 4 | 5 | 4 | 4 | 4 | 50 |
| 61 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 3 | 3 | 3 | 51 |
| 62 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 52 |
| 63 | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 5 | 5 | 5 | 5 | 4 | 5 | 62 |
| 64 | 3 | 3 | 3 | 4 | 4 | 3 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 49 |
| 65 | 4 | 5 | 3 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 55 |
| 66 | 3 | 3 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 5 | 3 | 3 | 3 | 53 |

| NO. | SP1 | SP2 | SP3 | SP4 | SP5 | SP6 | SP7 | SP8 | SP9 | SP10 | SP11 | SP12 | SP13 | Σ SP |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|-------------|
| 67 | 3 | 5 | 3 | 3 | 3 | 3 | 5 | 3 | 5 | 5 | 3 | 5 | 5 | 51 |
| 68 | 5 | 3 | 3 | 4 | 4 | 4 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 57 |
| 69 | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 49 |
| 70 | 3 | 3 | 3 | 3 | 4 | 3 | 4 | 5 | 4 | 3 | 4 | 4 | 4 | 47 |
| 71 | 3 | 4 | 5 | 5 | 4 | 4 | 4 | 5 | 4 | 3 | 5 | 3 | 4 | 53 |
| 72 | 5 | 5 | 4 | 3 | 4 | 4 | 5 | 3 | 5 | 5 | 5 | 5 | 4 | 57 |
| 73 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 52 |
| 74 | 3 | 4 | 3 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 3 | 3 | 3 | 45 |
| 75 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 65 |
| 76 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 65 |
| 77 | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 56 |
| 78 | 3 | 3 | 5 | 4 | 3 | 3 | 5 | 3 | 3 | 3 | 3 | 4 | 3 | 45 |
| 79 | 3 | 3 | 4 | 3 | 4 | 4 | 5 | 3 | 3 | 3 | 3 | 4 | 4 | 46 |
| 80 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 52 |
| 81 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 58 |
| 82 | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 4 | 4 | 3 | 45 |
| 83 | 4 | 4 | 4 | 5 | 4 | 3 | 5 | 4 | 4 | 5 | 3 | 3 | 4 | 52 |
| 84 | 3 | 3 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 5 | 3 | 3 | 3 | 53 |
| 85 | 3 | 5 | 3 | 3 | 3 | 3 | 5 | 3 | 5 | 5 | 3 | 5 | 5 | 51 |
| 86 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 65 |
| 87 | 4 | 4 | 4 | 5 | 4 | 3 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 52 |
| 88 | 3 | 4 | 4 | 3 | 4 | 3 | 5 | 5 | 3 | 3 | 3 | 3 | 3 | 46 |
| 89 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 3 | 3 | 3 | 51 |
| 90 | 5 | 3 | 5 | 4 | 1 | 5 | 5 | 5 | 4 | 5 | 5 | 3 | 5 | 55 |
| 91 | 5 | 5 | 4 | 3 | 4 | 4 | 5 | 3 | 5 | 5 | 5 | 5 | 4 | 57 |
| 92 | 5 | 5 | 4 | 3 | 4 | 4 | 5 | 3 | 5 | 5 | 5 | 5 | 4 | 57 |
| 93 | 4 | 4 | 4 | 5 | 4 | 3 | 5 | 4 | 4 | 5 | 3 | 3 | 4 | 52 |
| 94 | 5 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 51 |
| 95 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 64 |
| 96 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 58 |
| 97 | 3 | 3 | 3 | 3 | 4 | 3 | 5 | 4 | 3 | 4 | 4 | 4 | 4 | 47 |
| 98 | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 5 | 5 | 5 | 5 | 4 | 5 | 62 |
| 99 | 5 | 3 | 3 | 4 | 4 | 4 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 57 |
| 100 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 52 |
| 101 | 3 | 4 | 5 | 5 | 4 | 4 | 4 | 5 | 4 | 3 | 5 | 3 | 4 | 53 |
| 102 | 4 | 4 | 4 | 5 | 4 | 3 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 52 |
| 103 | 3 | 3 | 3 | 3 | 4 | 3 | 4 | 5 | 4 | 3 | 4 | 4 | 4 | 47 |

Variabel Kepuasan Hidup

| NO. | KH1 | KH2 | KH3 | KH4 | KH5 | KH6 | KH7 | KH8 | ΣKH |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1 | 5 | 5 | 3 | 5 | 5 | 5 | 5 | 5 | 38 |
| 2 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 22 |
| 3 | 4 | 2 | 3 | 3 | 4 | 3 | 5 | 3 | 27 |
| 4 | 4 | 3 | 4 | 5 | 3 | 5 | 5 | 5 | 34 |
| 5 | 5 | 5 | 4 | 3 | 5 | 4 | 4 | 3 | 33 |
| 6 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 30 |
| 7 | 5 | 3 | 5 | 3 | 4 | 4 | 5 | 5 | 34 |
| 8 | 4 | 1 | 3 | 5 | 5 | 4 | 4 | 5 | 31 |
| 9 | 4 | 4 | 1 | 4 | 4 | 4 | 4 | 4 | 29 |
| 10 | 4 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 28 |
| 11 | 4 | 1 | 4 | 4 | 3 | 3 | 4 | 4 | 27 |
| 12 | 4 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 27 |
| 13 | 5 | 3 | 4 | 4 | 3 | 4 | 3 | 3 | 29 |
| 14 | 5 | 3 | 2 | 3 | 3 | 4 | 4 | 4 | 28 |
| 15 | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 26 |
| 16 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 33 |
| 17 | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 30 |
| 18 | 3 | 5 | 4 | 3 | 4 | 4 | 5 | 5 | 33 |
| 19 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 3 | 32 |
| 20 | 5 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 27 |
| 21 | 3 | 4 | 3 | 5 | 4 | 5 | 3 | 3 | 30 |
| 22 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 28 |
| 23 | 5 | 3 | 5 | 4 | 5 | 5 | 4 | 5 | 36 |
| 24 | 4 | 4 | 3 | 5 | 4 | 4 | 3 | 3 | 30 |
| 25 | 3 | 1 | 5 | 4 | 5 | 3 | 5 | 3 | 29 |
| 26 | 5 | 5 | 3 | 5 | 5 | 5 | 5 | 5 | 38 |
| 27 | 4 | 4 | 5 | 5 | 3 | 4 | 3 | 4 | 32 |
| 28 | 3 | 5 | 3 | 4 | 4 | 4 | 3 | 3 | 29 |
| 29 | 3 | 3 | 5 | 3 | 5 | 3 | 4 | 4 | 30 |
| 30 | 4 | 3 | 3 | 5 | 3 | 4 | 4 | 4 | 30 |
| 31 | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 32 |
| 32 | 3 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 29 |
| 33 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 5 | 38 |
| 34 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 31 |
| 35 | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 35 |
| 36 | 4 | 3 | 4 | 4 | 4 | 4 | 5 | 3 | 31 |
| 37 | 4 | 4 | 5 | 3 | 3 | 4 | 4 | 4 | 31 |
| 38 | 4 | 4 | 4 | 4 | 5 | 5 | 3 | 3 | 32 |
| 39 | 3 | 3 | 1 | 4 | 5 | 3 | 4 | 4 | 27 |
| 40 | 4 | 4 | 4 | 3 | 4 | 5 | 5 | 2 | 31 |
| 41 | 3 | 4 | 5 | 4 | 4 | 4 | 3 | 4 | 31 |
| 42 | 3 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 21 |
| 43 | 4 | 4 | 4 | 4 | 2 | 4 | 3 | 3 | 28 |

| NO. | KH1 | KH2 | KH3 | KH4 | KH5 | KH6 | KH7 | KH8 | ΣKH |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 44 | 4 | 5 | 4 | 2 | 4 | 4 | 2 | 3 | 28 |
| 45 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 31 |
| 46 | 5 | 4 | 3 | 4 | 3 | 3 | 3 | 2 | 27 |
| 47 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 3 | 32 |
| 48 | 3 | 3 | 3 | 3 | 4 | 3 | 2 | 5 | 26 |
| 49 | 4 | 4 | 5 | 5 | 5 | 5 | 4 | 4 | 36 |
| 50 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 30 |
| 51 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 31 |
| 52 | 4 | 3 | 1 | 4 | 4 | 4 | 3 | 3 | 26 |
| 53 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 23 |
| 54 | 4 | 3 | 5 | 5 | 5 | 3 | 5 | 5 | 35 |
| 55 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 30 |
| 56 | 5 | 5 | 3 | 5 | 4 | 4 | 3 | 5 | 34 |
| 57 | 4 | 3 | 3 | 3 | 3 | 4 | 3 | 4 | 27 |
| 58 | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 30 |
| 59 | 5 | 3 | 4 | 4 | 4 | 4 | 3 | 3 | 30 |
| 60 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 23 |
| 61 | 4 | 3 | 5 | 4 | 4 | 4 | 4 | 4 | 32 |
| 62 | 3 | 5 | 3 | 5 | 3 | 3 | 5 | 5 | 32 |
| 63 | 4 | 3 | 5 | 4 | 4 | 4 | 4 | 3 | 31 |
| 64 | 4 | 5 | 1 | 2 | 2 | 3 | 2 | 5 | 24 |
| 65 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 28 |
| 66 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 3 | 28 |
| 67 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 40 |
| 68 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 4 | 34 |
| 69 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 32 |
| 70 | 4 | 4 | 4 | 4 | 5 | 5 | 2 | 2 | 30 |
| 71 | 3 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 21 |
| 72 | 4 | 5 | 4 | 4 | 4 | 4 | 3 | 3 | 31 |
| 73 | 5 | 4 | 5 | 4 | 3 | 3 | 3 | 2 | 29 |
| 74 | 3 | 4 | 3 | 3 | 4 | 4 | 2 | 5 | 28 |
| 75 | 4 | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 37 |
| 76 | 4 | 4 | 4 | 2 | 2 | 3 | 4 | 4 | 27 |
| 77 | 3 | 3 | 3 | 3 | 4 | 4 | 2 | 4 | 26 |
| 78 | 4 | 5 | 3 | 5 | 4 | 4 | 5 | 2 | 32 |
| 79 | 3 | 4 | 5 | 4 | 3 | 4 | 4 | 3 | 30 |
| 80 | 4 | 4 | 5 | 5 | 4 | 4 | 3 | 3 | 32 |
| 81 | 5 | 3 | 3 | 5 | 5 | 5 | 5 | 5 | 36 |
| 82 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 40 |
| 83 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 30 |
| 84 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 40 |
| 85 | 4 | 4 | 2 | 4 | 5 | 5 | 2 | 2 | 28 |
| 86 | 4 | 5 | 3 | 4 | 4 | 4 | 3 | 3 | 30 |
| 87 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 31 |
| 88 | 4 | 4 | 5 | 5 | 5 | 5 | 4 | 4 | 36 |

| NO. | KH1 | KH2 | KH3 | KH4 | KH5 | KH6 | KH7 | KH8 | ΣKH |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 89 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 31 |
| 90 | 4 | 2 | 3 | 3 | 4 | 3 | 5 | 3 | 27 |
| 91 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 30 |
| 92 | 5 | 3 | 5 | 5 | 4 | 4 | 5 | 5 | 36 |
| 93 | 4 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 27 |
| 94 | 5 | 3 | 4 | 4 | 4 | 4 | 3 | 3 | 30 |
| 95 | 3 | 5 | 3 | 5 | 3 | 5 | 5 | 3 | 32 |
| 96 | 3 | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 36 |
| 97 | 5 | 4 | 3 | 4 | 5 | 4 | 4 | 4 | 33 |
| 98 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 40 |
| 99 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 32 |
| 100 | 4 | 4 | 2 | 3 | 4 | 2 | 3 | 4 | 26 |
| 101 | 4 | 3 | 4 | 4 | 3 | 5 | 4 | 4 | 31 |
| 102 | 3 | 1 | 4 | 1 | 4 | 3 | 3 | 4 | 23 |
| 103 | 4 | 4 | 4 | 4 | 5 | 5 | 2 | 2 | 30 |

Lampiran 4 Text Output AMOS

Analysis Summary

Date and Time

Date: Monday, April 4, 2016

Time: 9:32:45 AM

Title

Ya allah 2 sebelum modif: Monday, April 4, 2016 9:32 AM

Variable counts (Group number 1)

Number of variables in your model: 67
 Number of observed variables: 31
 Number of unobserved variables: 36
 Number of exogenous variables: 34
 Number of endogenous variables: 33

Parameter Summary (Group number 1)

| | Weights | Covariances | Variances | Means | Intercepts | Total |
|-----------|---------|-------------|-----------|-------|------------|-------|
| Fixed | 36 | 0 | 0 | 0 | 0 | 36 |
| Labeled | 0 | 0 | 0 | 0 | 0 | 0 |
| Unlabeled | 31 | 0 | 34 | 0 | 0 | 65 |
| Total | 67 | 0 | 34 | 0 | 0 | 101 |

Assessment of normality (Group number 1)

| Variable | min | max | skew | c.r. | kurtosis | c.r. |
|----------|-------|-------|-------|--------|----------|--------|
| KH8 | 2.000 | 5.000 | -.167 | -.692 | -.807 | -1.672 |
| KH7 | 2.000 | 5.000 | -.186 | -.770 | -.824 | -1.706 |
| KH6 | 2.000 | 5.000 | -.055 | -.226 | -.600 | -1.242 |
| KH5 | 2.000 | 5.000 | -.225 | -.932 | -.584 | -1.209 |
| KH4 | 1.000 | 5.000 | -.519 | -2.151 | -.099 | -.205 |
| KH3 | 1.000 | 5.000 | -.603 | -2.497 | .127 | .262 |
| KH2 | 1.000 | 5.000 | -.663 | -2.749 | .602 | 1.246 |
| KH1 | 3.000 | 5.000 | .009 | .038 | -.604 | -1.252 |
| SE1 | 3.000 | 5.000 | -.203 | -.842 | -.580 | -1.202 |
| SE2 | 2.000 | 5.000 | -.598 | -2.478 | -.352 | -.728 |
| SP13 | 3.000 | 5.000 | .044 | .182 | -.756 | -1.566 |

| Variable | min | max | skew | c.r. | kurtosis | c.r. |
|--------------|-------|-------|--------|--------|----------|--------|
| SP12 | 1.000 | 5.000 | -.455 | -1.886 | 1.004 | 2.080 |
| SP11 | 3.000 | 5.000 | .033 | .135 | -1.282 | -2.655 |
| SP10 | 3.000 | 5.000 | -.491 | -2.032 | -1.182 | -2.449 |
| SP9 | 3.000 | 5.000 | -.196 | -.810 | -1.223 | -2.534 |
| SP8 | 3.000 | 5.000 | -.710 | -2.940 | -1.069 | -2.215 |
| SP7 | 3.000 | 5.000 | -.904 | -3.744 | -.546 | -1.131 |
| SP6 | 1.000 | 5.000 | -.502 | -2.078 | .651 | 1.348 |
| SP5 | 1.000 | 5.000 | -1.561 | -6.469 | 3.200 | 6.629 |
| SP4 | 3.000 | 5.000 | -.014 | -.059 | -1.056 | -2.188 |
| SP3 | 3.000 | 5.000 | -.016 | -.067 | -1.254 | -2.597 |
| SP2 | 3.000 | 5.000 | .123 | .511 | -1.442 | -2.987 |
| SP1 | 1.000 | 5.000 | -.294 | -1.220 | -.416 | -.861 |
| SE3 | 2.000 | 5.000 | -.473 | -1.958 | -.418 | -.866 |
| SE4 | 2.000 | 5.000 | -.466 | -1.932 | -.457 | -.947 |
| SE5 | 2.000 | 5.000 | -.320 | -1.324 | -.611 | -1.266 |
| SE6 | 2.000 | 5.000 | -.431 | -1.785 | -.041 | -.084 |
| SE7 | 2.000 | 5.000 | -.573 | -2.374 | -.058 | -.121 |
| SE8 | 2.000 | 5.000 | -.063 | -.259 | -.586 | -1.213 |
| SE9 | 2.000 | 5.000 | -.433 | -1.794 | .076 | .156 |
| SE10 | 2.000 | 5.000 | -.649 | -2.687 | -.058 | -.120 |
| Multivariate | | | | | 54.601 | 6.125 |

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

| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|------|------|
| 48 | 59.443 | .002 | .149 |
| 66 | 57.230 | .003 | .035 |
| 64 | 48.279 | .025 | .470 |
| 28 | 47.485 | .029 | .361 |
| 40 | 46.552 | .036 | .314 |
| 10 | 46.036 | .040 | .234 |
| 8 | 45.856 | .042 | .140 |
| 38 | 43.996 | .061 | .293 |
| 82 | 42.970 | .075 | .363 |
| 53 | 42.543 | .081 | .324 |
| 2 | 42.400 | .083 | .238 |
| 90 | 42.390 | .083 | .150 |
| 3 | 42.218 | .086 | .106 |
| 92 | 42.201 | .086 | .061 |
| 67 | 42.083 | .088 | .038 |
| 44 | 41.935 | .091 | .024 |

| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|------|------|
| 14 | 41.575 | .097 | .021 |
| 23 | 41.159 | .105 | .021 |
| 39 | 39.387 | .143 | .148 |
| 54 | 39.258 | .147 | .113 |
| 52 | 39.176 | .149 | .080 |
| 99 | 39.108 | .150 | .054 |
| 12 | 38.685 | .161 | .062 |
| 102 | 38.279 | .173 | .072 |
| 20 | 38.117 | .177 | .058 |
| 18 | 38.026 | .180 | .041 |
| 84 | 37.964 | .182 | .027 |
| 103 | 37.664 | .191 | .028 |
| 71 | 37.564 | .194 | .020 |
| 79 | 37.329 | .201 | .018 |
| 25 | 37.009 | .211 | .020 |
| 101 | 36.471 | .229 | .035 |
| 72 | 36.456 | .230 | .022 |
| 59 | 36.073 | .243 | .029 |
| 74 | 35.941 | .248 | .023 |
| 85 | 35.733 | .256 | .022 |
| 78 | 35.295 | .272 | .033 |
| 95 | 35.277 | .273 | .021 |
| 31 | 34.619 | .299 | .051 |
| 4 | 34.568 | .301 | .037 |
| 27 | 34.454 | .306 | .029 |
| 21 | 33.803 | .334 | .069 |
| 75 | 33.759 | .336 | .050 |
| 22 | 33.449 | .349 | .061 |
| 62 | 33.002 | .369 | .095 |
| 41 | 32.228 | .406 | .228 |
| 76 | 32.194 | .407 | .181 |
| 93 | 31.444 | .444 | .362 |
| 58 | 31.217 | .455 | .374 |
| 98 | 30.933 | .470 | .411 |
| 16 | 30.898 | .471 | .350 |
| 68 | 30.708 | .481 | .349 |
| 97 | 30.399 | .497 | .396 |
| 94 | 29.785 | .528 | .573 |
| 88 | 29.724 | .532 | .521 |
| 81 | 29.592 | .538 | .498 |
| 46 | 29.592 | .538 | .419 |

| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|------|-------|
| 32 | 29.300 | .554 | .464 |
| 57 | 29.277 | .555 | .395 |
| 30 | 27.983 | .622 | .824 |
| 77 | 27.622 | .641 | .869 |
| 49 | 27.613 | .641 | .824 |
| 7 | 27.263 | .659 | .867 |
| 29 | 27.182 | .663 | .841 |
| 1 | 26.902 | .677 | .865 |
| 9 | 26.714 | .686 | .865 |
| 33 | 26.678 | .688 | .825 |
| 55 | 26.318 | .706 | .870 |
| 91 | 26.312 | .706 | .821 |
| 24 | 26.140 | .715 | .816 |
| 70 | 26.101 | .716 | .767 |
| 5 | 25.795 | .731 | .802 |
| 50 | 25.297 | .754 | .881 |
| 100 | 25.169 | .760 | .865 |
| 65 | 24.953 | .770 | .868 |
| 34 | 24.777 | .778 | .861 |
| 37 | 24.750 | .779 | .813 |
| 11 | 24.616 | .785 | .789 |
| 35 | 24.548 | .788 | .740 |
| 96 | 24.328 | .797 | .741 |
| 83 | 23.609 | .826 | .882 |
| 13 | 23.230 | .841 | .911 |
| 60 | 23.218 | .841 | .866 |
| 43 | 22.961 | .851 | .870 |
| 45 | 22.710 | .859 | .872 |
| 17 | 21.769 | .890 | .968 |
| 26 | 20.947 | .913 | .993 |
| 42 | 20.730 | .919 | .991 |
| 56 | 20.693 | .920 | .982 |
| 63 | 20.592 | .922 | .971 |
| 89 | 20.265 | .930 | .972 |
| 73 | 18.850 | .957 | .999 |
| 15 | 18.679 | .960 | .997 |
| 47 | 17.941 | .970 | .999 |
| 61 | 17.633 | .974 | .998 |
| 87 | 16.373 | .985 | 1.000 |
| 36 | 15.452 | .991 | 1.000 |
| 86 | 14.896 | .993 | 1.000 |

| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|------|-------|
| 19 | 13.818 | .997 | 1.000 |
| 69 | 12.467 | .999 | 1.000 |

Computation of degrees of freedom (Default model)

Number of distinct sample moments: 496
Number of distinct parameters to be estimated: 65
Degrees of freedom (496 - 65): 431

Regression Weights: (Group number 1 - Default model)

| | Estimate | S.E. | C.R. | P | Label |
|--------------|----------|------|-------|------|--------|
| SP <--- SE | .748 | .215 | 3.472 | *** | par_29 |
| KH <--- SP | .137 | .067 | 2.046 | .041 | par_30 |
| KH <--- SE | -.029 | .088 | -.332 | .740 | par_31 |
| SE10 <--- SE | 1.000 | | | | |
| SE9 <--- SE | .786 | .203 | 3.879 | *** | par_1 |
| SE8 <--- SE | .623 | .221 | 2.822 | .005 | par_2 |
| SE7 <--- SE | .433 | .209 | 2.075 | .038 | par_3 |
| SE6 <--- SE | .909 | .240 | 3.785 | *** | par_4 |
| SE5 <--- SE | .511 | .222 | 2.305 | .021 | par_5 |
| SE4 <--- SE | 1.027 | .258 | 3.984 | *** | par_6 |
| SE3 <--- SE | .921 | .245 | 3.766 | *** | par_7 |
| SP1 <--- SP | 1.000 | | | | |
| SP2 <--- SP | .787 | .124 | 6.326 | *** | par_8 |
| SP3 <--- SP | .532 | .119 | 4.464 | *** | par_9 |
| SP4 <--- SP | .410 | .114 | 3.601 | *** | par_10 |
| SP5 <--- SP | .336 | .144 | 2.336 | .019 | par_11 |
| SP6 <--- SP | .905 | .129 | 7.027 | *** | par_12 |
| SP7 <--- SP | .405 | .114 | 3.557 | *** | par_13 |
| SP8 <--- SP | .519 | .126 | 4.124 | *** | par_14 |
| SP9 <--- SP | .791 | .118 | 6.726 | *** | par_15 |
| SP10 <--- SP | .833 | .115 | 7.258 | *** | par_16 |
| SP11 <--- SP | .713 | .117 | 6.071 | *** | par_17 |
| SP12 <--- SP | .383 | .128 | 2.990 | .003 | par_18 |
| SP13 <--- SP | .698 | .101 | 6.920 | *** | par_19 |
| SE2 <--- SE | .437 | .237 | 1.847 | .065 | par_20 |
| SE1 <--- SE | .357 | .167 | 2.141 | .032 | par_21 |
| KH1 <--- KH | 1.000 | | | | |
| KH2 <--- KH | 1.241 | .525 | 2.361 | .018 | par_22 |
| KH3 <--- KH | 1.701 | .635 | 2.677 | .007 | par_23 |

| | Estimate | S.E. | C.R. | P | Label |
|-------------|----------|------|-------|------|--------|
| KH4 <--- KH | 2.475 | .747 | 3.312 | *** | par_24 |
| KH5 <--- KH | 1.793 | .585 | 3.064 | .002 | par_25 |
| KH6 <--- KH | 1.837 | .564 | 3.256 | .001 | par_26 |
| KH7 <--- KH | 2.163 | .700 | 3.088 | .002 | par_27 |
| KH8 <--- KH | 1.615 | .593 | 2.724 | .006 | par_28 |

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

| | Estimate |
|--------------|----------|
| SP <--- SE | .523 |
| KH <--- SP | .364 |
| KH <--- SE | -.054 |
| SE10 <--- SE | .618 |
| SE9 <--- SE | .496 |
| SE8 <--- SE | .359 |
| SE7 <--- SE | .248 |
| SE6 <--- SE | .551 |
| SE5 <--- SE | .272 |
| SE4 <--- SE | .534 |
| SE3 <--- SE | .498 |
| SP1 <--- SP | .769 |
| SP2 <--- SP | .646 |
| SP3 <--- SP | .464 |
| SP4 <--- SP | .377 |
| SP5 <--- SP | .245 |
| SP6 <--- SP | .703 |
| SP7 <--- SP | .371 |
| SP8 <--- SP | .429 |
| SP9 <--- SP | .692 |
| SP10 <--- SP | .709 |
| SP11 <--- SP | .616 |
| SP12 <--- SP | .315 |
| SP13 <--- SP | .690 |
| SE2 <--- SE | .222 |
| SE1 <--- SE | .271 |
| KH1 <--- KH | .385 |
| KH2 <--- KH | .325 |
| KH3 <--- KH | .415 |
| KH4 <--- KH | .682 |
| KH5 <--- KH | .569 |
| KH6 <--- KH | .648 |

| | Estimate |
|-------------|----------|
| KH7 <--- KH | .584 |
| KH8 <--- KH | .442 |

Variances: (Group number 1 - Default model)

| | Estimate | S.E. | C.R. | P | Label |
|-----|----------|------|-------|------|--------|
| SE | .213 | .074 | 2.869 | .004 | par_32 |
| Z1 | .316 | .079 | 4.006 | *** | par_33 |
| Z2 | .055 | .031 | 1.759 | .079 | par_34 |
| e10 | .344 | .064 | 5.397 | *** | par_35 |
| e9 | .403 | .064 | 6.254 | *** | par_36 |
| e8 | .557 | .083 | 6.738 | *** | par_37 |
| e7 | .611 | .088 | 6.966 | *** | par_38 |
| e6 | .403 | .068 | 5.894 | *** | par_39 |
| e5 | .697 | .101 | 6.923 | *** | par_40 |
| e11 | .301 | .052 | 5.742 | *** | par_41 |
| e12 | .376 | .059 | 6.370 | *** | par_42 |
| e13 | .449 | .066 | 6.835 | *** | par_43 |
| e14 | .441 | .063 | 6.972 | *** | par_44 |
| e15 | .768 | .109 | 7.080 | *** | par_45 |
| e16 | .363 | .060 | 6.070 | *** | par_46 |
| e17 | .448 | .064 | 6.985 | *** | par_47 |
| e18 | .518 | .075 | 6.899 | *** | par_48 |
| e19 | .297 | .048 | 6.118 | *** | par_49 |
| e20 | .299 | .049 | 6.066 | *** | par_50 |
| e21 | .361 | .056 | 6.456 | *** | par_51 |
| e22 | .581 | .083 | 7.010 | *** | par_52 |
| e23 | .233 | .038 | 6.180 | *** | par_53 |
| e24 | .355 | .052 | 6.771 | *** | par_54 |
| e25 | .805 | .117 | 6.863 | *** | par_55 |
| e26 | .859 | .128 | 6.687 | *** | par_56 |
| e27 | .437 | .083 | 5.256 | *** | par_57 |
| e28 | .416 | .068 | 6.093 | *** | par_58 |
| e29 | .290 | .053 | 5.414 | *** | par_59 |
| e30 | .561 | .097 | 5.800 | *** | par_60 |
| e31 | .666 | .102 | 6.519 | *** | par_61 |
| e1 | .341 | .049 | 6.903 | *** | par_62 |
| e2 | .788 | .113 | 7.001 | *** | par_63 |
| e3 | .546 | .088 | 6.222 | *** | par_64 |

| | Estimate | S.E. | C.R. | P | Label |
|----|----------|------|-------|-----|--------|
| e4 | .561 | .093 | 6.058 | *** | par_65 |

Standardized Total Effects (Group number 1 - Default model)

| | SE | SP | KH |
|------|------|------|------|
| SP | .523 | .000 | .000 |
| KH | .136 | .364 | .000 |
| KH8 | .060 | .161 | .442 |
| KH7 | .080 | .213 | .584 |
| KH6 | .088 | .236 | .648 |
| KH5 | .078 | .207 | .569 |
| KH4 | .093 | .248 | .682 |
| KH3 | .057 | .151 | .415 |
| KH2 | .044 | .119 | .325 |
| KH1 | .053 | .140 | .385 |
| SE1 | .271 | .000 | .000 |
| SE2 | .222 | .000 | .000 |
| SP13 | .361 | .690 | .000 |
| SP12 | .164 | .315 | .000 |
| SP11 | .322 | .616 | .000 |
| SP10 | .370 | .709 | .000 |
| SP9 | .362 | .692 | .000 |
| SP8 | .224 | .429 | .000 |
| SP7 | .194 | .371 | .000 |
| SP6 | .368 | .703 | .000 |
| SP5 | .128 | .245 | .000 |
| SP4 | .197 | .377 | .000 |
| SP3 | .243 | .464 | .000 |
| SP2 | .338 | .646 | .000 |
| SP1 | .402 | .769 | .000 |
| SE3 | .498 | .000 | .000 |
| SE4 | .534 | .000 | .000 |
| SE5 | .272 | .000 | .000 |
| SE6 | .551 | .000 | .000 |
| SE7 | .248 | .000 | .000 |
| SE8 | .359 | .000 | .000 |
| SE9 | .496 | .000 | .000 |
| SE10 | .618 | .000 | .000 |

Direct Effects (Group number 1 - Default model)

| | SE | SP | KH |
|------|-------|-------|-------|
| SP | .748 | .000 | .000 |
| KH | -.029 | .137 | .000 |
| KH8 | .000 | .000 | 1.615 |
| KH7 | .000 | .000 | 2.163 |
| KH6 | .000 | .000 | 1.837 |
| KH5 | .000 | .000 | 1.793 |
| KH4 | .000 | .000 | 2.475 |
| KH3 | .000 | .000 | 1.701 |
| KH2 | .000 | .000 | 1.241 |
| KH1 | .000 | .000 | 1.000 |
| SE1 | .357 | .000 | .000 |
| SE2 | .437 | .000 | .000 |
| SP13 | .000 | .698 | .000 |
| SP12 | .000 | .383 | .000 |
| SP11 | .000 | .713 | .000 |
| SP10 | .000 | .833 | .000 |
| SP9 | .000 | .791 | .000 |
| SP8 | .000 | .519 | .000 |
| SP7 | .000 | .405 | .000 |
| SP6 | .000 | .905 | .000 |
| SP5 | .000 | .336 | .000 |
| SP4 | .000 | .410 | .000 |
| SP3 | .000 | .532 | .000 |
| SP2 | .000 | .787 | .000 |
| SP1 | .000 | 1.000 | .000 |
| SE3 | .921 | .000 | .000 |
| SE4 | 1.027 | .000 | .000 |
| SE5 | .511 | .000 | .000 |
| SE6 | .909 | .000 | .000 |
| SE7 | .433 | .000 | .000 |
| SE8 | .623 | .000 | .000 |
| SE9 | .786 | .000 | .000 |
| SE10 | 1.000 | .000 | .000 |

Standardized Direct Effects (Group number 1 - Default model)

| | SE | SP | KH |
|------|-------|------|------|
| SP | .523 | .000 | .000 |
| KH | -.054 | .364 | .000 |
| KH8 | .000 | .000 | .442 |
| KH7 | .000 | .000 | .584 |
| KH6 | .000 | .000 | .648 |
| KH5 | .000 | .000 | .569 |
| KH4 | .000 | .000 | .682 |
| KH3 | .000 | .000 | .415 |
| KH2 | .000 | .000 | .325 |
| KH1 | .000 | .000 | .385 |
| SE1 | .271 | .000 | .000 |
| SE2 | .222 | .000 | .000 |
| SP13 | .000 | .690 | .000 |
| SP12 | .000 | .315 | .000 |
| SP11 | .000 | .616 | .000 |
| SP10 | .000 | .709 | .000 |
| SP9 | .000 | .692 | .000 |
| SP8 | .000 | .429 | .000 |
| SP7 | .000 | .371 | .000 |
| SP6 | .000 | .703 | .000 |
| SP5 | .000 | .245 | .000 |
| SP4 | .000 | .377 | .000 |
| SP3 | .000 | .464 | .000 |
| SP2 | .000 | .646 | .000 |
| SP1 | .000 | .769 | .000 |
| SE3 | .498 | .000 | .000 |
| SE4 | .534 | .000 | .000 |
| SE5 | .272 | .000 | .000 |
| SE6 | .551 | .000 | .000 |
| SE7 | .248 | .000 | .000 |
| SE8 | .359 | .000 | .000 |
| SE9 | .496 | .000 | .000 |
| SE10 | .618 | .000 | .000 |

Standardized Indirect Effects (Group number 1 - Default model)

| | SE | SP | KH |
|----|------|------|------|
| SP | .000 | .000 | .000 |

| | SE | SP | KH |
|------|------|------|------|
| KH | .190 | .000 | .000 |
| KH8 | .060 | .161 | .000 |
| KH7 | .080 | .213 | .000 |
| KH6 | .088 | .236 | .000 |
| KH5 | .078 | .207 | .000 |
| KH4 | .093 | .248 | .000 |
| KH3 | .057 | .151 | .000 |
| KH2 | .044 | .119 | .000 |
| KH1 | .053 | .140 | .000 |
| SE1 | .000 | .000 | .000 |
| SE2 | .000 | .000 | .000 |
| SP13 | .361 | .000 | .000 |
| SP12 | .164 | .000 | .000 |
| SP11 | .322 | .000 | .000 |
| SP10 | .370 | .000 | .000 |
| SP9 | .362 | .000 | .000 |
| SP8 | .224 | .000 | .000 |
| SP7 | .194 | .000 | .000 |
| SP6 | .368 | .000 | .000 |
| SP5 | .128 | .000 | .000 |
| SP4 | .197 | .000 | .000 |
| SP3 | .243 | .000 | .000 |
| SP2 | .338 | .000 | .000 |
| SP1 | .402 | .000 | .000 |
| SE3 | .000 | .000 | .000 |
| SE4 | .000 | .000 | .000 |
| SE5 | .000 | .000 | .000 |
| SE6 | .000 | .000 | .000 |
| SE7 | .000 | .000 | .000 |
| SE8 | .000 | .000 | .000 |
| SE9 | .000 | .000 | .000 |
| SE10 | .000 | .000 | .000 |

Modification Indices (Group number 1 - Default model)

Covariances: (Group number 1 - Default model)

| | M.I. | Par Change |
|--------------|--------|------------|
| e30 <--> e31 | 10.660 | .215 |
| e1 <--> Z1 | 5.569 | .088 |

| | M.I. | Par Change |
|--------------|--------|------------|
| e22 <--> e23 | 15.867 | .154 |
| e21 <--> e23 | 15.284 | .122 |
| e21 <--> e22 | 8.809 | .140 |
| e20 <--> e29 | 4.768 | -.074 |
| e19 <--> e30 | 6.574 | -.116 |
| e19 <--> e2 | 4.203 | .104 |
| e19 <--> e21 | 5.278 | -.081 |
| e19 <--> e20 | 7.171 | .088 |
| e18 <--> e30 | 5.546 | -.135 |
| e18 <--> e26 | 7.067 | .182 |
| e18 <--> e22 | 11.362 | -.187 |
| e17 <--> e21 | 4.201 | -.085 |
| e17 <--> e20 | 6.393 | .098 |
| e16 <--> e22 | 14.560 | -.185 |
| e16 <--> e20 | 9.146 | -.110 |
| e16 <--> e18 | 9.718 | .144 |
| e14 <--> e22 | 8.472 | -.148 |
| e14 <--> e18 | 8.763 | .143 |
| e13 <--> e22 | 7.432 | -.141 |
| e13 <--> e19 | 5.284 | -.089 |
| e13 <--> e16 | 12.481 | .152 |
| e13 <--> e14 | 13.379 | .165 |
| e12 <--> e29 | 4.386 | .078 |
| e12 <--> e21 | 7.067 | -.104 |
| e12 <--> e19 | 19.981 | .162 |
| e12 <--> e18 | 4.296 | -.096 |
| e12 <--> e15 | 6.143 | .138 |
| e11 <--> e31 | 4.262 | .103 |
| e11 <--> e30 | 5.500 | .111 |
| e11 <--> e29 | 9.325 | -.107 |
| e11 <--> e20 | 6.301 | .085 |
| e11 <--> e19 | 5.018 | -.076 |
| e3 <--> e1 | 4.551 | -.096 |
| e4 <--> e18 | 4.668 | -.123 |
| e5 <--> e26 | 4.707 | -.172 |
| e6 <--> e17 | 4.459 | -.095 |
| e6 <--> e11 | 5.553 | .094 |
| e7 <--> e29 | 4.310 | -.095 |
| e7 <--> e26 | 5.085 | .167 |
| e7 <--> e16 | 5.001 | -.111 |
| e8 <--> e31 | 4.392 | .133 |

| | M.I. | Par Change |
|--------------|-------|------------|
| e8 <--> e26 | 4.524 | .152 |
| e9 <--> e12 | 5.553 | -.099 |
| e10 <--> e11 | 5.632 | -.090 |

Variances: (Group number 1 - Default model)

| | M.I. | Par Change |
|--|------|------------|
|--|------|------------|

Regression Weights: (Group number 1 - Default model)

| | M.I. | Par Change |
|----------------|--------|------------|
| KH8 <--- KH7 | 6.259 | .225 |
| KH7 <--- KH8 | 8.173 | .248 |
| KH7 <--- SP3 | 4.128 | .212 |
| KH7 <--- SP1 | 4.814 | .202 |
| KH7 <--- SE6 | 4.254 | .214 |
| KH6 <--- SP10 | 5.649 | -.178 |
| KH6 <--- SP1 | 7.801 | -.190 |
| KH6 <--- SE7 | 5.267 | -.166 |
| KH6 <--- SE8 | 5.049 | -.164 |
| KH3 <--- SP8 | 7.121 | .315 |
| KH3 <--- SE7 | 5.293 | .268 |
| KH3 <--- SE8 | 4.586 | .252 |
| SE1 <--- SP4 | 4.723 | .177 |
| SP13 <--- SP12 | 14.142 | .236 |
| SP13 <--- SP11 | 8.905 | .197 |
| SP12 <--- SP13 | 7.474 | .311 |
| SP12 <--- SP11 | 5.095 | .225 |
| SP12 <--- SP8 | 9.038 | -.286 |
| SP12 <--- SP6 | 6.559 | -.229 |
| SP12 <--- SP4 | 7.135 | -.283 |
| SP12 <--- SP3 | 5.655 | -.239 |
| SP11 <--- SP13 | 7.249 | .249 |
| SP11 <--- SP12 | 7.847 | .215 |
| SP10 <--- KH6 | 5.883 | -.197 |
| SP10 <--- SP7 | 5.428 | .186 |
| SP10 <--- SP6 | 4.178 | -.139 |
| SP9 <--- KH7 | 4.344 | -.129 |
| SP9 <--- SE2 | 4.319 | .130 |
| SP9 <--- SP3 | 4.033 | -.151 |
| SP9 <--- SP2 | 10.814 | .233 |

| | | | M.I. | Par Change |
|-----|------|------|--------|------------|
| SP8 | <--- | KH3 | 5.013 | .159 |
| SP8 | <--- | SP12 | 10.116 | -.286 |
| SP8 | <--- | SP6 | 4.385 | .178 |
| SP8 | <--- | SP4 | 7.381 | .273 |
| SP8 | <--- | SE4 | 5.720 | -.195 |
| SP8 | <--- | SE5 | 4.437 | -.175 |
| SP7 | <--- | SE6 | 6.223 | -.219 |
| SP6 | <--- | SP12 | 12.979 | -.284 |
| SP6 | <--- | SP10 | 4.099 | -.165 |
| SP6 | <--- | SP8 | 7.752 | .221 |
| SP6 | <--- | SP3 | 9.529 | .258 |
| SP6 | <--- | SE7 | 5.009 | -.176 |
| SP4 | <--- | KH4 | 4.253 | -.152 |
| SP4 | <--- | SP12 | 7.542 | -.227 |
| SP4 | <--- | SP8 | 6.971 | .220 |
| SP4 | <--- | SP3 | 10.181 | .280 |
| SP3 | <--- | SE2 | 4.704 | -.161 |
| SP3 | <--- | SP12 | 6.617 | -.216 |
| SP3 | <--- | SP6 | 5.636 | .189 |
| SP3 | <--- | SP4 | 11.272 | .316 |
| SP2 | <--- | KH6 | 4.160 | .183 |
| SP2 | <--- | SP11 | 4.110 | -.168 |
| SP2 | <--- | SP9 | 9.439 | .258 |
| SP2 | <--- | SP5 | 5.737 | .168 |
| SP2 | <--- | SE9 | 4.602 | -.186 |
| SP1 | <--- | KH6 | 6.777 | -.219 |
| SE3 | <--- | SE1 | 4.137 | -.256 |
| SE4 | <--- | SP8 | 4.498 | -.208 |
| SE5 | <--- | KH3 | 4.138 | -.167 |
| SE7 | <--- | KH3 | 5.030 | .172 |
| SE8 | <--- | KH8 | 4.401 | .174 |
| SE8 | <--- | KH3 | 4.590 | .159 |
| SE9 | <--- | SP2 | 4.349 | -.170 |

Minimization History (Default model)

| Iteration | Negative eigenvalues | Condition # | Smallest eigenvalue | Diameter | F | NTriess | Ratio |
|-----------|----------------------|-------------|---------------------|----------|---------|---------|---------|
| 0 | e | 7 | -.719 | 9999.00 | 1230.56 | 0 | 9999.00 |

| Iteration | Negative eigenvalues | Condition # | Smallest eigenvalue | Diameter | F | NTrises | Ratio | |
|-----------|----------------------|-------------|---------------------|----------|-------|---------|-------|-------|
| | | | | 0 | 7 | | 0 | |
| 1 | e | 3 | | -0.066 | 2.242 | 893.877 | 19 | .389 |
| 2 | e | 0 | 370.387 | | 1.649 | 770.690 | 5 | .614 |
| 3 | e | 0 | 108.862 | | .828 | 744.031 | 3 | .000 |
| 4 | e | 0 | 123.172 | | .944 | 705.041 | 1 | 1.063 |
| 5 | e | 0 | 314.519 | | .629 | 697.271 | 1 | .992 |
| 6 | e | 0 | 806.767 | | .309 | 695.157 | 1 | 1.079 |
| 7 | e | 0 | 1390.866 | | .213 | 695.056 | 1 | 1.105 |
| 8 | e | 0 | 1732.807 | | .061 | 695.049 | 1 | 1.059 |
| 9 | e | 0 | 1772.439 | | .008 | 695.049 | 1 | 1.007 |
| 10 | e | 0 | 1733.189 | | .000 | 695.049 | 1 | 1.000 |

Model Fit Summary

CMIN

| Model | NPAR | CMIN | DF | P | CMIN/DF |
|--------------------|------|----------|-----|------|---------|
| Default model | 65 | 695.049 | 431 | .000 | 1.613 |
| Saturated model | 496 | .000 | 0 | | |
| Independence model | 31 | 1276.812 | 465 | .000 | 2.746 |

RMR, GFI

| Model | RMR | GFI | AGFI | PGFI |
|--------------------|------|-------|------|------|
| Default model | .059 | .718 | .675 | .624 |
| Saturated model | .000 | 1.000 | | |
| Independence model | .125 | .453 | .417 | .425 |

Baseline Comparisons

| Model | NFI Delta1 | RFI rho1 | IFI Delta2 | TLI rho2 | CFI |
|--------------------|---------------|-------------|---------------|-------------|-------|
| Default model | .456 | .413 | .688 | .649 | .675 |
| Saturated model | 1.000 | | 1.000 | | 1.000 |
| Independence model | .000 | .000 | .000 | .000 | .000 |

Parsimony-Adjusted Measures

| Model | PRATIO | PNFI | PCFI |
|-----------------|--------|------|------|
| Default model | .927 | .422 | .625 |
| Saturated model | .000 | .000 | .000 |

| Model | PRATIO | PNFI | PCFI |
|--------------------|--------|------|------|
| Independence model | 1.000 | .000 | .000 |

NCP

| Model | NCP | LO 90 | HI 90 |
|--------------------|---------|---------|---------|
| Default model | 264.049 | 195.933 | 340.076 |
| Saturated model | .000 | .000 | .000 |
| Independence model | 811.812 | 709.287 | 921.974 |

FMIN

| Model | FMIN | F0 | LO 90 | HI 90 |
|--------------------|--------|-------|-------|-------|
| Default model | 6.814 | 2.589 | 1.921 | 3.334 |
| Saturated model | .000 | .000 | .000 | .000 |
| Independence model | 12.518 | 7.959 | 6.954 | 9.039 |

RMSEA

| Model | RMSEA | LO 90 | HI 90 | PCLOSE |
|--------------------|-------|-------|-------|--------|
| Default model | .078 | .067 | .088 | .000 |
| Independence model | .131 | .122 | .139 | .000 |

AIC

| Model | AIC | BCC | BIC | CAIC |
|--------------------|----------|----------|----------|----------|
| Default model | 825.049 | 884.478 | 996.306 | 1061.306 |
| Saturated model | 992.000 | 1445.486 | 2298.826 | 2794.826 |
| Independence model | 1338.812 | 1367.155 | 1420.489 | 1451.489 |

ECVI

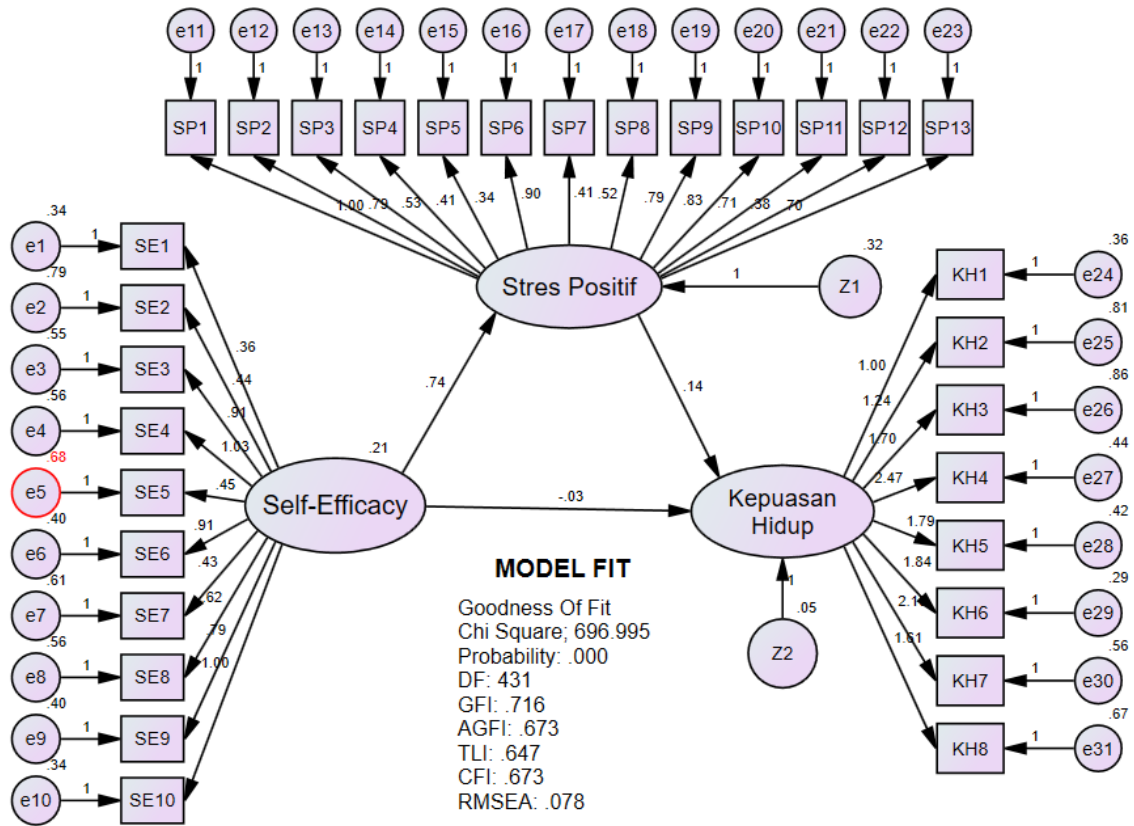
| Model | ECVI | LO 90 | HI 90 | MECVI |
|--------------------|--------|--------|--------|--------|
| Default model | 8.089 | 7.421 | 8.834 | 8.671 |
| Saturated model | 9.725 | 9.725 | 9.725 | 14.171 |
| Independence model | 13.126 | 12.120 | 14.206 | 13.403 |

HOELTER

| Model | HOELTER .05 | HOELTER .01 |
|--------------------|----------------|----------------|
| Default model | 71 | 74 |
| Independence model | 42 | 44 |

Execution time summary

Minimization: .049
 Miscellaneous: 2.422
 Bootstrap: .000
 Total: 2.471



Sesudah Modif

Date and Time

Date: Monday, April 4, 2016

Time: 9:08:25 AM

Title

Ya allah 2 sesudah modif: Monday, April 4, 2016 9:08 AM

Notes for Group (Group number 1)

The model is recursive.

Sample size = 103

Variable counts (Group number 1)

Number of variables in your model: 65

Number of observed variables: 30

Number of unobserved variables: 35

Number of exogenous variables: 33

Number of endogenous variables: 32

Parameter Summary (Group number 1)

| | Weights | Covariances | Variances | Means | Intercepts | Total |
|-----------|---------|-------------|-----------|-------|------------|-------|
| Fixed | 35 | 0 | 0 | 0 | 0 | 35 |
| Labeled | 0 | 0 | 0 | 0 | 0 | 0 |
| Unlabeled | 30 | 0 | 33 | 0 | 0 | 63 |
| Total | 65 | 0 | 33 | 0 | 0 | 98 |

Notes for Model (Default model)

Computation of degrees of freedom (Default model)

Number of distinct sample moments: 465

Number of distinct parameters to be estimated: 63

Degrees of freedom (465 - 63): 402

Result (Default model)Minimum was achieved

Chi-square = 658.504

Degrees of freedom = 402

Probability level = .000

Regression Weights: (Group number 1 - Default model)

| | | | Estimate | S.E. | C.R. | P | Label |
|------|------|----|----------|------|-------|------|--------|
| SP | <--- | SE | .743 | .216 | 3.443 | *** | par_28 |
| KH | <--- | SP | .136 | .067 | 2.031 | .042 | par_29 |
| KH | <--- | SE | -.024 | .087 | -.278 | .781 | par_30 |
| SE10 | <--- | SE | 1.000 | | | | |
| SE9 | <--- | SE | .774 | .202 | 3.830 | *** | par_1 |
| SE8 | <--- | SE | .601 | .219 | 2.738 | .006 | par_2 |
| SE7 | <--- | SE | .446 | .210 | 2.128 | .033 | par_3 |
| SE6 | <--- | SE | .924 | .245 | 3.775 | *** | par_4 |
| SE5 | <--- | SE | .499 | .221 | 2.257 | .024 | par_5 |
| SE4 | <--- | SE | 1.047 | .261 | 4.012 | *** | par_6 |
| SE3 | <--- | SE | .906 | .244 | 3.715 | *** | par_7 |
| SP1 | <--- | SP | 1.000 | | | | |
| SP2 | <--- | SP | .785 | .124 | 6.322 | *** | par_8 |
| SP3 | <--- | SP | .533 | .119 | 4.479 | *** | par_9 |
| SP4 | <--- | SP | .410 | .114 | 3.603 | *** | par_10 |
| SP5 | <--- | SP | .335 | .144 | 2.335 | .020 | par_11 |
| SP6 | <--- | SP | .904 | .128 | 7.039 | *** | par_12 |
| SP7 | <--- | SP | .405 | .114 | 3.558 | *** | par_13 |
| SP8 | <--- | SP | .518 | .126 | 4.128 | *** | par_14 |
| SP9 | <--- | SP | .789 | .117 | 6.720 | *** | par_15 |
| SP10 | <--- | SP | .832 | .115 | 7.265 | *** | par_16 |
| SP11 | <--- | SP | .712 | .117 | 6.076 | *** | par_17 |
| SP12 | <--- | SP | .381 | .128 | 2.983 | .003 | par_18 |
| SP13 | <--- | SP | .697 | .101 | 6.924 | *** | par_19 |
| SE1 | <--- | SE | .356 | .167 | 2.128 | .033 | par_20 |
| KH1 | <--- | KH | 1.000 | | | | |
| KH2 | <--- | KH | 1.240 | .525 | 2.362 | .018 | par_21 |
| KH3 | <--- | KH | 1.700 | .635 | 2.678 | .007 | par_22 |
| KH4 | <--- | KH | 2.474 | .747 | 3.313 | *** | par_23 |
| KH5 | <--- | KH | 1.792 | .585 | 3.065 | .002 | par_24 |
| KH6 | <--- | KH | 1.836 | .564 | 3.257 | .001 | par_25 |
| KH7 | <--- | KH | 2.163 | .700 | 3.089 | .002 | par_26 |
| KH8 | <--- | KH | 1.614 | .592 | 2.724 | .006 | par_27 |

Assessment of normality (Group number 1)

| Variable | min | max | skew | c.r. | kurtosis | c.r. |
|--------------|-------|-------|--------|--------|----------|--------|
| KH8 | 2.000 | 5.000 | -.167 | -.692 | -.807 | -1.672 |
| KH7 | 2.000 | 5.000 | -.186 | -.770 | -.824 | -1.706 |
| KH6 | 2.000 | 5.000 | -.055 | -.226 | -.600 | -1.242 |
| KH5 | 2.000 | 5.000 | -.225 | -.932 | -.584 | -1.209 |
| KH4 | 1.000 | 5.000 | -.519 | -2.151 | -.099 | -.205 |
| KH3 | 1.000 | 5.000 | -.603 | -2.497 | .127 | .262 |
| KH2 | 1.000 | 5.000 | -.663 | -2.749 | .602 | 1.246 |
| KH1 | 3.000 | 5.000 | .009 | .038 | -.604 | -1.252 |
| SE1 | 3.000 | 5.000 | -.203 | -.842 | -.580 | -1.202 |
| SP13 | 3.000 | 5.000 | .044 | .182 | -.756 | -1.566 |
| SP12 | 1.000 | 5.000 | -.455 | -1.886 | 1.004 | 2.080 |
| SP11 | 3.000 | 5.000 | .033 | .135 | -1.282 | -2.655 |
| SP10 | 3.000 | 5.000 | -.491 | -2.032 | -1.182 | -2.449 |
| SP9 | 3.000 | 5.000 | -.196 | -.810 | -1.223 | -2.534 |
| SP8 | 3.000 | 5.000 | -.710 | -2.940 | -1.069 | -2.215 |
| SP7 | 3.000 | 5.000 | -.904 | -3.744 | -.546 | -1.131 |
| SP6 | 1.000 | 5.000 | -.502 | -2.078 | .651 | 1.348 |
| SP5 | 1.000 | 5.000 | -1.561 | -6.469 | 3.200 | 6.629 |
| SP4 | 3.000 | 5.000 | -.014 | -.059 | -1.056 | -2.188 |
| SP3 | 3.000 | 5.000 | -.016 | -.067 | -1.254 | -2.597 |
| SP2 | 3.000 | 5.000 | .123 | .511 | -1.442 | -2.987 |
| SP1 | 1.000 | 5.000 | -.294 | -1.220 | -.416 | -.861 |
| SE3 | 2.000 | 5.000 | -.473 | -1.958 | -.418 | -.866 |
| SE4 | 2.000 | 5.000 | -.466 | -1.932 | -.457 | -.947 |
| SE5 | 2.000 | 5.000 | -.320 | -1.324 | -.611 | -1.266 |
| SE6 | 2.000 | 5.000 | -.431 | -1.785 | -.041 | -.084 |
| SE7 | 2.000 | 5.000 | -.573 | -2.374 | -.058 | -.121 |
| SE8 | 2.000 | 5.000 | -.063 | -.259 | -.586 | -1.213 |
| SE9 | 2.000 | 5.000 | -.433 | -1.794 | .076 | .156 |
| SE10 | 2.000 | 5.000 | -.649 | -2.687 | -.058 | -.120 |
| Multivariate | | | | | 52.731 | 6.107 |

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

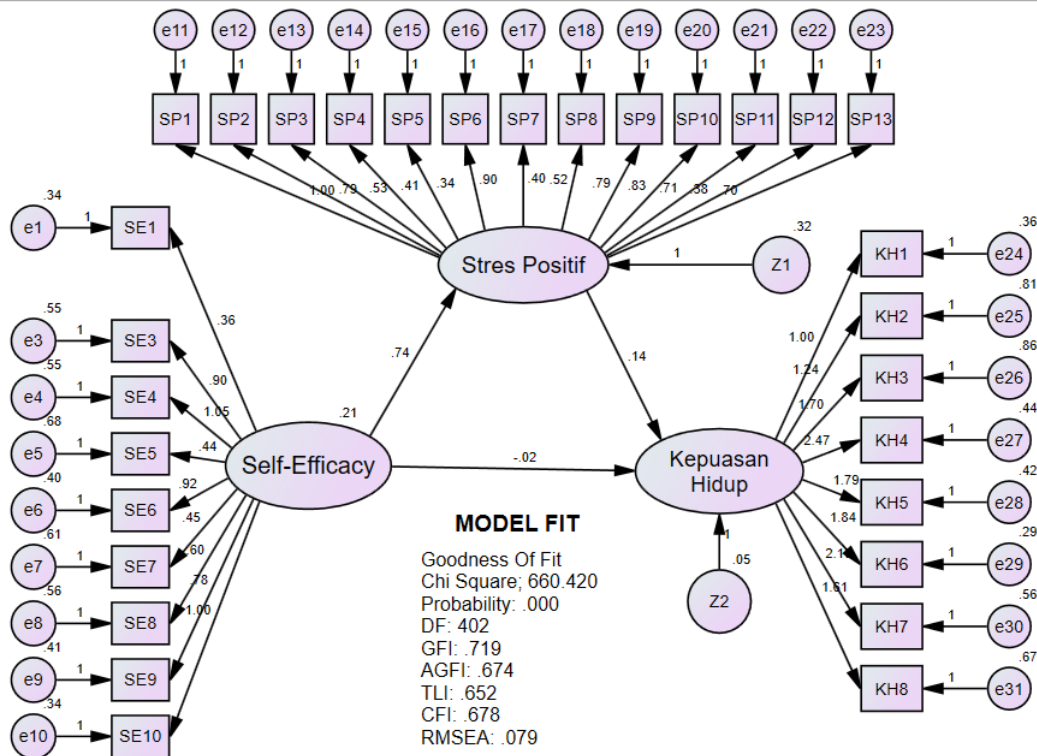
| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|------|------|
| 48 | 59.353 | .001 | .107 |
| 66 | 57.228 | .002 | .018 |
| 28 | 47.395 | .023 | .417 |
| 40 | 46.118 | .030 | .380 |
| 8 | 45.856 | .032 | .236 |
| 10 | 45.636 | .034 | .134 |
| 64 | 45.498 | .035 | .067 |
| 92 | 42.131 | .070 | .430 |
| 3 | 41.944 | .072 | .329 |
| 38 | 41.894 | .073 | .220 |
| 82 | 41.858 | .074 | .137 |
| 2 | 41.771 | .075 | .084 |
| 67 | 41.664 | .076 | .051 |
| 14 | 41.165 | .084 | .050 |
| 90 | 41.105 | .085 | .028 |
| 53 | 40.931 | .088 | .018 |
| 39 | 39.329 | .119 | .099 |
| 99 | 39.082 | .124 | .083 |
| 44 | 38.615 | .135 | .094 |
| 54 | 38.191 | .145 | .103 |
| 20 | 38.116 | .147 | .071 |
| 52 | 37.832 | .154 | .067 |

| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|------|------|
| 103 | 37.599 | .160 | .058 |
| 23 | 37.459 | .164 | .044 |
| 12 | 37.256 | .170 | .037 |
| 71 | 37.084 | .175 | .030 |
| 25 | 36.760 | .184 | .032 |
| 102 | 36.183 | .202 | .054 |
| 74 | 35.927 | .210 | .053 |
| 72 | 35.446 | .227 | .077 |
| 95 | 35.092 | .239 | .091 |
| 85 | 35.081 | .240 | .061 |
| 84 | 34.825 | .249 | .062 |
| 79 | 34.420 | .264 | .083 |
| 18 | 34.355 | .267 | .062 |
| 59 | 34.339 | .267 | .041 |
| 4 | 34.154 | .275 | .038 |
| 27 | 33.898 | .285 | .040 |
| 22 | 33.061 | .320 | .121 |
| 62 | 33.000 | .323 | .094 |
| 101 | 32.903 | .327 | .077 |
| 31 | 32.107 | .363 | .196 |
| 76 | 31.982 | .368 | .176 |
| 41 | 31.658 | .384 | .209 |

| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|------|------|
| 78 | 31.430 | .394 | .217 |
| 58 | 31.191 | .406 | .230 |
| 75 | 30.752 | .428 | .312 |
| 21 | 30.648 | .433 | .280 |
| 97 | 30.399 | .445 | .300 |
| 93 | 29.611 | .486 | .541 |
| 81 | 29.579 | .487 | .476 |
| 88 | 29.504 | .491 | .429 |
| 16 | 29.454 | .494 | .374 |
| 46 | 29.331 | .500 | .349 |
| 57 | 29.044 | .515 | .390 |
| 68 | 28.559 | .541 | .517 |
| 49 | 27.578 | .593 | .820 |
| 77 | 27.357 | .604 | .832 |
| 7 | 26.775 | .635 | .920 |
| 94 | 26.561 | .646 | .926 |
| 55 | 26.314 | .659 | .936 |
| 33 | 26.188 | .665 | .928 |
| 24 | 26.126 | .669 | .908 |
| 9 | 26.012 | .675 | .895 |
| 5 | 25.742 | .688 | .911 |
| 32 | 25.683 | .691 | .887 |

| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|------|------|
| 70 | 25.488 | .701 | .889 |
| 30 | 25.481 | .701 | .846 |
| 1 | 25.160 | .717 | .879 |
| 91 | 25.083 | .721 | .852 |
| 100 | 25.041 | .723 | .810 |
| 65 | 24.862 | .732 | .806 |
| 29 | 24.836 | .733 | .751 |
| 34 | 24.772 | .736 | .702 |
| 37 | 24.716 | .739 | .645 |
| 11 | 24.555 | .746 | .628 |
| 35 | 24.058 | .769 | .744 |
| 96 | 23.521 | .793 | .847 |
| 13 | 23.138 | .810 | .888 |
| 60 | 23.010 | .815 | .868 |
| 98 | 22.903 | .819 | .840 |
| 43 | 22.901 | .819 | .774 |
| 83 | 22.882 | .820 | .700 |
| 50 | 22.836 | .822 | .627 |
| 45 | 22.574 | .832 | .637 |
| 17 | 20.916 | .890 | .969 |
| 26 | 20.891 | .891 | .947 |
| 56 | 20.660 | .898 | .943 |

| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|------|-------|
| 42 | 20.594 | .900 | .912 |
| 89 | 19.451 | .930 | .987 |
| 63 | 19.223 | .935 | .984 |
| 73 | 18.728 | .946 | .990 |
| 15 | 18.611 | .948 | .981 |
| 47 | 17.349 | .968 | .998 |
| 87 | 16.301 | .980 | 1.000 |
| 61 | 15.718 | .985 | 1.000 |
| 36 | 15.442 | .987 | 1.000 |
| 86 | 14.394 | .993 | 1.000 |
| 19 | 13.726 | .995 | 1.000 |
| 80 | 12.081 | .999 | 1.000 |



Model Fit Summary

CMIN

| Model | NPAR | CMIN | DF | P | CMIN/DF |
|--------------------|------|----------|-----|------|---------|
| Default model | 63 | 658.504 | 402 | .000 | 1.638 |
| Saturated model | 465 | .000 | 0 | | |
| Independence model | 30 | 1236.591 | 435 | .000 | 2.843 |

RMR, GFI

| Model | RMR | GFI | AGFI | PGFI |
|--------------------|------|-------|------|------|
| Default model | .059 | .720 | .676 | .623 |
| Saturated model | .000 | 1.000 | | |
| Independence model | .127 | .450 | .412 | .421 |

Baseline Comparisons

| Model | NFI Delta1 | RFI rho1 | IFI Delta2 | TLI rho2 | CFI |
|--------------------|---------------|-------------|---------------|-------------|-------|
| Default model | .467 | .424 | .693 | .654 | .680 |
| Saturated model | 1.000 | | 1.000 | | 1.000 |
| Independence model | .000 | .000 | .000 | .000 | .000 |

Parsimony-Adjusted Measures

| Model | PRATIO | PNFI | PCFI |
|--------------------|--------|------|------|
| Default model | .924 | .432 | .628 |
| Saturated model | .000 | .000 | .000 |
| Independence model | 1.000 | .000 | .000 |

NCP

| Model | NCP | LO 90 | HI 90 |
|--------------------|---------|---------|---------|
| Default model | 256.504 | 190.058 | 330.851 |
| Saturated model | .000 | .000 | .000 |
| Independence model | 801.591 | 700.352 | 910.456 |

FMIN

| Model | FMIN | F0 | LO 90 | HI 90 |
|--------------------|--------|-------|-------|-------|
| Default model | 6.456 | 2.515 | 1.863 | 3.244 |
| Saturated model | .000 | .000 | .000 | .000 |
| Independence model | 12.123 | 7.859 | 6.866 | 8.926 |

RMSEA

| Model | RMSEA | LO 90 | HI 90 | PCLOSE |
|--------------------|-------|-------|-------|--------|
| Default model | .079 | .068 | .090 | .000 |
| Independence model | .134 | .126 | .143 | .000 |

AIC

| Model | AIC | BCC | BIC | CAIC |
|--------------------|----------|----------|----------|----------|
| Default model | 784.504 | 839.518 | 950.492 | 1013.492 |
| Saturated model | 930.000 | 1336.056 | 2155.149 | 2620.149 |
| Independence model | 1296.591 | 1322.788 | 1375.633 | 1405.633 |

ECVI

| Model | ECVI | LO 90 | HI 90 | MECVI |
|--------------------|--------|--------|--------|--------|
| Default model | 7.691 | 7.040 | 8.420 | 8.231 |
| Saturated model | 9.118 | 9.118 | 9.118 | 13.099 |
| Independence model | 12.712 | 11.719 | 13.779 | 12.969 |

HOELTER

| Model | HOELTER | HOELTER |
|--------------------|---------|---------|
| | .05 | .01 |
| Default model | 70 | 73 |
| Independence model | 40 | 42 |

Descriptive Statistics

| | N | Minimum | Maximum | Mean | Std. Deviation |
|--------------------|-----|---------|---------|------|----------------|
| SE1 | 103 | 3 | 5 | 4.26 | .610 |
| SE2 | 103 | 2 | 5 | 3.87 | .915 |
| SE3 | 103 | 2 | 5 | 3.95 | .856 |
| SE4 | 103 | 2 | 5 | 3.85 | .890 |
| SE5 | 103 | 2 | 5 | 3.84 | .872 |
| SE6 | 103 | 2 | 5 | 3.94 | .765 |
| SE7 | 103 | 2 | 5 | 4.01 | .810 |
| SE8 | 103 | 2 | 5 | 3.74 | .804 |
| SE9 | 103 | 2 | 5 | 3.99 | .734 |
| SE10 | 103 | 2 | 5 | 4.21 | .750 |
| Valid N (listwise) | 103 | | | | |

Descriptive Statistics

| | N | Minimum | Maximum | Mean | Std. Deviation |
|--------------------|-----|---------|---------|------|----------------|
| SP1 | 103 | 1 | 5 | 3.96 | .862 |
| SP2 | 103 | 3 | 5 | 3.93 | .808 |
| SP3 | 103 | 3 | 5 | 4.01 | .760 |
| SP4 | 103 | 3 | 5 | 4.01 | .721 |
| SP5 | 103 | 1 | 5 | 3.83 | .909 |
| SP6 | 103 | 1 | 5 | 3.86 | .852 |
| SP7 | 103 | 3 | 5 | 4.45 | .724 |
| SP8 | 103 | 3 | 5 | 4.35 | .801 |
| SP9 | 103 | 3 | 5 | 4.12 | .758 |
| SP10 | 103 | 3 | 5 | 4.26 | .779 |
| SP11 | 103 | 3 | 5 | 3.98 | .767 |
| SP12 | 103 | 1 | 5 | 3.77 | .807 |
| SP13 | 103 | 3 | 5 | 3.96 | .670 |
| Valid N (listwise) | 103 | | | | |

Descriptive Statistics

| | N | Minimum | Maximum | Mean | Std. Deviation |
|--------------------|-----|---------|---------|------|----------------|
| KH1 | 103 | 3 | 5 | 3.99 | .649 |
| KH2 | 103 | 1 | 5 | 3.67 | .954 |
| KH3 | 103 | 1 | 5 | 3.76 | 1.024 |
| KH4 | 103 | 1 | 5 | 3.86 | .908 |
| KH5 | 103 | 2 | 5 | 3.92 | .788 |
| KH6 | 103 | 2 | 5 | 3.92 | .710 |
| KH7 | 103 | 2 | 5 | 3.70 | .927 |
| KH8 | 103 | 2 | 5 | 3.71 | .914 |
| Valid N (listwise) | 103 | | | | |