

## LAMPIRAN

### KUESIONER

#### KARAKTERISTIK RESPONDEN

Nama :

Usia :

Alamat :

Jenis Kelamin :  L  P

Pendidikan :  SD  SMP  SMA  S1  S2  S3

Pekerjaan :  PNS  TNI  POLRI  SWASTA  WIRASWASTA

LAINYA.....(sebutkan)

Pada Unit Layanan :

Pembayaran : BPJS / Umum / Asuransi lain

<b>RAHASIA</b> 	<b>KUESIONER</b> <b>PENGARUH <i>HEALTH COMMUNICATION SOFT SKILLS</i>, PELAYANAN SARANA PRASARANA, COMPLAINT HANDLING TERHADAP KEPUASAN PASIEN RAWAT INAP DI RUMAH SAKIT</b>
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#### A. Development and Validation of the Soft Skills

Pilihan jawaban

Sangat Tidak Setuju	Tidak setuju	Cukup Setuju	Setuju	Sangat Setuju
1	2	3	4	5

NO	PERTANYAAN	JAWABAN
1	Ketika akan melakukan tindakan kepada pasien pegawai (dokter, perawat, dan petugas lain) selalu menyapa pasien	<input type="text"/>
2	Para petugas (Dokter, perawat, petugas lain) selalu memperkenalkan diri kepada pasien saat bertemu pertama kali.	<input type="text"/>
3	Para petugas (Dokter, perawat, petugas lain) ketika melakukan tindakan menanyakan nama pasien dan tanggal lahir	<input type="text"/>
4	Petugas tidak pernah lupa menjelaskan setiap tindakan yang dilakukan kepada pasien	<input type="text"/>

5	Petugas (dokter, perawat, petugas lain) tidak menjawab pertanyaan pasien dengan jawaban secara tertulis tetapi jawaban langsung disampaikan	<input type="checkbox"/>
6	Petugas (Dokter, perawat, petugas lain) melakukan langkah-langkah dan tindakan sesuai prosedur untuk membantu pasien memahami setiap prosedur baru	<input type="checkbox"/>
7	Petugas (Dokter, perawat, petugas lain) sigap bila dibutuhkan pasien	<input type="checkbox"/>
8	Petugas (Dokter, perawat, petugas lain) biasanya mendiskusikan kondisi kritis terkait pasien dengan keluarganya, dibandingkan dengan pasien sendiri	<input type="checkbox"/>
9	Petugas (Dokter, perawat, petugas lain) Perlu melakukan assesment/kajian pada pasien untuk mengetahui detail kasusnya sebelum melaksanakan rencana tindakan/pelayanan.	<input type="checkbox"/>
10	Petugas (Dokter, perawat, petugas lain) selalu aktif mendengarkan keluhan pasien saat berada di ruang pasien	<input type="checkbox"/>
11	Petugas (Dokter, perawat, petugas lain) perhatian pada perilaku pasien yang tidak benar (emosi yang tidak terkendali)	<input type="checkbox"/>
12	Ketika membicarakan kehidupan pribadi pasien melakukannya dengan pembicaraan bertatap muka secara langsung (face to face).	<input type="checkbox"/>
13	Memberikan petunjuk/informasi yang diperlukan pasien merupakan salah satu tanggung jawab perawat	<input type="checkbox"/>
14	Petugas (Dokter, perawat, petugas lain) selalu tersenyum kepada pasien ketika memberikan pelayanan/tindakan atau informasi pelayanan.	<input type="checkbox"/>
15	Privasi/kerahasiaan pasien diperlukan dalam semua situasi	<input type="checkbox"/>
16	Pegawai selalu memisahkan kamar pasien pria dan wanita untuk keperluan medis	<input type="checkbox"/>
17	(Dokter, perawat, petugas lain) perlu meminta izin kepada pasien ketika melakukan tindakan baru	<input type="checkbox"/>
18	Petugas berusaha untuk tidak mengeraskan suara ketika menelepon	<input type="checkbox"/>
19	Petugas tidak mengabaikan apabila pasien bertanya	<input type="checkbox"/>
20	Dokter mengunjungi dan memeriksa pasien setiap hari	<input type="checkbox"/>
21	Dokter menginformasikan kondisi/keadaan pasien kepada anggota keluarga pasien	<input type="checkbox"/>
22	(Dokter, perawat, petugas lain) saling membangun kepercayaan kepada pasien	<input type="checkbox"/>

## B. Kuesioner pelayanan sarana dan prasarana

Pilihan Jawaban

Pilihan jawaban

Sangat Tidak Setuju	Tidak setuju	Cukup Setuju	Setuju	Sangat Setuju
1	2	3	4	5

No	Pertanyaan	Jawaban
1	Terdapat ketersediaan obat-obatan di apotek rumah sakit	<input type="checkbox"/>
2	Terdapat pelayanan petugas apotek rumah sakit	<input type="checkbox"/>

3	Pelayanan apotek rumah sakit cepat	<input type="text"/>	<input type="text"/>
4	Peralatan medis lengkap sehingga tak perlu dikirim ke rumah sakit lain untuk pemakaian suatu alat	<input type="text"/>	<input type="text"/>
5	Peralatan pelayanan laboratorium rumah sakit lengkap	<input type="text"/>	<input type="text"/>
6	Sikap dan perilaku petugas baik pada fasilitas penunjang medis (Lab, apotik, rontgen dll)	<input type="text"/>	<input type="text"/>
7	waktu dalam mendapatkan kepastian hasil dari penunjang medis cepat	<input type="text"/>	<input type="text"/>

### Kondisi fisik RS

No	Pertanyaan	Jawaban	
1	Letak rumah sakit jaraknya terjangkau	<input type="text"/>	<input type="text"/>
2	Keadaan halaman dan lingkungan rumah sakit luas	<input type="text"/>	<input type="text"/>
3	Kebersihan dan kerapian gedung, koridor dan bangsal rumah sakit sangat bersih dan rapi	<input type="text"/>	<input type="text"/>
4	Keamanan pasien dan pengunjung rumah sakit terjaga dengan baik	<input type="text"/>	<input type="text"/>
5	Penerangan lampu pada bangsal dan halaman rumah sakit di waktu malam terpenuhi	<input type="text"/>	<input type="text"/>
6	Tempat parkir kendaraan di rumah sakit luas	<input type="text"/>	<input type="text"/>

### Kondisi fisik ruang perawatan

No	Pertanyaan	Jawaban	
1	Kebersihan dan kerapian ruang perawatan sangat bersih dan rapi	<input type="text"/>	<input type="text"/>
2	Penerangan lampu pada ruang perawatan terang	<input type="text"/>	<input type="text"/>
3	Kelengkapan perabot ruang perawatan sangat lengkap	<input type="text"/>	<input type="text"/>
4	Ruang perawatan bebas dari serangga (semut, lalat, nyamuk)	<input type="text"/>	<input type="text"/>

### C. Kuesioner penangana keluhan

#### Pilihan jawaban

Sangat Tidak Setuju	Tidak setuju	Cukup Setuju	Setuju	Sangat Setuju
1	2	3	4	5

NO	Pertanyaan	Jawaban	
1	Pelayanan petugas dalam menerima keluhan segera direspon	<input type="text"/>	<input type="text"/>
2	Petugas saat menangani keluhan pasien direspon dengan baik	<input type="text"/>	<input type="text"/>
3	Pemahaman petugas atas isi keluhan pasien baik	<input type="text"/>	<input type="text"/>
4	Petugas saat menangani keluhan pasien direspon dengan cepat?	<input type="text"/>	<input type="text"/>
5	Petugas dalam penyelesaian keluhan secara keseluruhan?	<input type="text"/>	<input type="text"/>
6	Solusi yang diberikan oleh petugas sudah sesuai harapan ?	<input type="text"/>	<input type="text"/>

#### D. Kuesioner kepuasan

Pilihan jawaban

<b>Sangat Tidak Setuju</b>	<b>Tidak setuju</b>	<b>Cukup Setuju</b>	<b>Setuju</b>	<b>Sangat Setuju</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>

<b>NO</b>	<b>Pertanyaan</b>	<b>Jawaban</b>
1	Lama waktu pelayanan cepat sebelum dikirim ke ruang perawatan	<input type="text"/>
2	Pelayanan petugas yang memproses masuk ke ruang perawatan cepat dan cekatan	<input type="text"/>
3	Kondisi tempat menunggu sebelum dikirim ke ruang perawatan nyaman	<input type="text"/>
4	Pelayanan petugas Instalasi Gawat Darurat (IGD) sigap	<input type="text"/>
5	Lama pelayanan di ruang IGD cepat segera ditangani	<input type="text"/>
6	Peralatan di ruang IGD sangat lengkap	<input type="text"/>

#### Pelayanan Dokter

<b>NO</b>	<b>Pertanyaan</b>	<b>Jawaban</b>
1	Sikap dan perilaku dokter saat melakukan pemeriksaan rutin ramah	<input type="text"/>
2	Penjelasan dokter terhadap pengobatan yang akan dilakukannya jelas	<input type="text"/>
3	Ketelitian dokter memeriksa responden sangat teliti	<input type="text"/>
4	Dokter sungguh-sungguh dalam menangani penyakit pasien	<input type="text"/>
5	Penjelasan dokter tentang obat yang harus diminum sangat jelas dan mudah difahami	<input type="text"/>
6	Penjelasan dokter tentang makanan yang harus dipantang dijelaskan dengan detail	<input type="text"/>
7	Kemanjuran obat-obatan yang diberikan oleh dokter sangat manjur	<input type="text"/>
8	Tanggapan dan jawaban dokter atas keluhan responden direspon dengan cepat dan santun	<input type="text"/>
9	Dokter sudah berpengalaman dan kompeten	<input type="text"/>

#### Pelayanan Perawat

<b>NO</b>	<b>Pertanyaan</b>	<b>Jawaban</b>
1	Perawat teratur dalam memberikan pelayanan setiap hari pada pasien (pemeriksaan nadi, suhu tubuh, dan sejenisnya)	<input type="text"/>
2	Tanggapan perawat terhadap keluhan pasien direspon dengan cepat	<input type="text"/>
3	Kesungguhan perawat melayani kebutuhan pasien bersungguh sungguh	<input type="text"/>

4	Keterampilan perawat dalam melayani (menyuntik, mengukur tensi, dan lain-lain) sangat kompeten	<input type="text"/>
5	Pertolongan sifatnya pribadi (mandi, menyuapi makanan, dan sebagainya) bila dibutuhkan pasien perawat sigap	<input type="text"/>
6	Sikap perawat terhadap keluarga dan pengunjung pasien ramah dan santun	<input type="text"/>
7	Pemberian obat dan penjelasan cara meminumnya sangat jelas	<input type="text"/>
8	Penjelasan perawat atas tindakan yang akan dilakukannya sangat jelas	<input type="text"/>
9	Pertolongan perawat untuk duduk, berdiri, dan berjalan dilakukan dengan ramah dan penuh empati	<input type="text"/>

### **Pelayanan Administrasi**

<b>NO</b>	<b>Pertanyaan</b>	<b>Jawaban</b>
1	Pelayanan administrasi tidak berbelit-belit dan menyulitkan	<input type="text"/>
2	Peraturan keuangan sebelum masuk ruang perawatan diinformasikan ke pasien	<input type="text"/>
3	Cara pembayaran biaya perawatan selama dirawat tidak ribet	<input type="text"/>
4	Penyelesaian administrasi menjelang pulang cepat	<input type="text"/>
5	Sikap dan perilaku petugas administrasi menjelang pulang sangat santun, ramah	<input type="text"/>

## ETHICAL CHLEARANCE

**KOMISI BIOETIKA PENELITIAN KEDOKTERAN/KESEHATAN  
FAKULTAS KEDOKTERAN  
UNIVERSITAS ISLAM SULTAN AGUNG SEMARANG**

Sekretariat : Ruang Unit Bioetik Lantai 5 Fakultas Kedokteran Unissula  
Jl. Raya Kaligawe Km.4. Terboyo Kulon, Genuk, Semarang, Jawa Tengah, Hotline : 081226269932

## Ethical Clearance

**No. 563/ XII/2024/Komisi Bioetik**

Komisi Bioetika Penelitian Kedokteran/Kesehatan Fakultas Kedokteran Universitas Islam Sultan Agung Semarang, setelah melakukan pengkajian atas usulan penelitian yang berjudul :

**PENGARUH HEALTH COMMUNICATION SOFT SKILLS, PELAYANAN SARANA  
PRASARANA, COMPLAINT HANDLING  
TERHADAP KEPUASAN PASIEN RAWAT INAP DI RUMAH SAKIT**

Peneliti Utama : Rita Kartika Sari  
Pembimbing : Prof. Dr. Ngatno  
Tempat Penelitian : RSUD Kota Salatiga

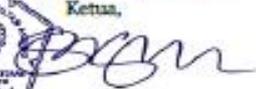
dengan ini menyatakan bahwa usulan penelitian diatas telah memenuhi prasyarat etik penelitian. Oleh karena itu Komisi Bioetika merekomendasikan agar penelitian ini dapat dilaksanakan dengan mempertimbangkan prinsip-prinsip yang dinyatakan dalam Deklarasi Helsinki dan panduan yang tertuang dalam Pedoman Nasional Etik Penelitian Kesehatan (PNEPK) Departemen Kesehatan RI tahun 2004.

Semarang, 30 Desember 2024

Komisi Bioetika Penelitian Kedokteran/Kesehatan

Fakultas Kedokteran Unissula

Ketua,



(dr. Sofwan Dahlan, Sp.F(K))

## HASIL ANALISIS KARAKTERISTIK

### FREQ Jenis\_Kelamin Pekerjaan pembayaran Pendidikan usia

[Next Procedure](#)

[Jenis Kelamin](#)

[Pekerjaan](#)

[pembayaran](#)

[Pendidikan](#)

[usia](#)

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#### Jenis Kelamin

[Forward](#)

Jenis Kelamin	Frequency	Percent	Cum Percent	
L	68	48,6%	48,6%	
P	72	51,4%	100,0%	
<b>Total</b>	140	100,0%	100,0%	

#### 95% Conf Limits

L 40,0% 57,2%

P 42,8% 60,0%

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#### Pekerjaan

[Back Forward Current Procedure](#)

Pekerjaan	Frequency	Percent	Cum Percent	
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<b>Belum</b>	5	3,6%	3,6%	
<b>Buruh Pabrik</b>	4	2,9%	6,4%	
<b>Guru</b>	2	1,4%	7,9%	
<b>IRT</b>	19	13,6%	21,4%	
<b>Lainnya</b>	1	0,7%	22,1%	
<b>Mahasiswa</b>	2	1,4%	23,6%	
<b>Pelajar</b>	6	4,3%	27,9%	
<b>Pensiunan Karyawan Swasta</b>	1	0,7%	28,6%	
<b>Petani</b>	5	3,6%	32,1%	
<b>PNS</b>	11	7,9%	40,0%	
<b>Polri</b>	1	0,7%	40,7%	
<b>PPNPN</b>	1	0,7%	41,4%	
<b>Satpam</b>	1	0,7%	42,1%	
<b>Swasta</b>	52	37,1%	79,3%	
<b>Tani</b>	1	0,7%	80,0%	
<b>TNI</b>	3	2,1%	82,1%	
<b>Wiraswasta</b>	25	17,9%	100,0%	
<b>Total</b>	140	100,0%	100,0%	

### 95% Conf Limits

Belum	1,2%	8,1%
Buruh Pabrik	0,8%	7,2%
Guru	0,2%	5,1%

IRT	8,4%	20,4%
Lainnya	0,0%	3,9%
Mahasiswa	0,2%	5,1%
Pelajar	1,6%	9,1%
Pensiunan Karyawan Swasta	0,0%	3,9%
Petani	1,2%	8,1%
PNS	4,0%	13,6%
Polri	0,0%	3,9%
PPNPN	0,0%	3,9%
Satpam	0,0%	3,9%
Swasta	29,1%	45,7%
Tani	0,0%	3,9%
TNI	0,4%	6,1%
Wiraswasta	11,9%	25,2%

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**pembayaran**

[Back Forward Current Procedure](#)

pembayaran	Frequency	Percent	Cum Percent	
<b>BPJS</b>	133	95,0%	95,0%	
<b>Umum</b>	7	5,0%	100,0%	
<b>Total</b>	140	100,0%	100,0%	

### 95% Conf Limits

BPJS 90,0% 98,0%

Umum 2,0% 10,0%

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### Pendidikan

[Back Forward Current Procedure](#)

Pendidikan	Frequency	Percent	Cum Percent	
Belum	4	2,9%	2,9%	
D1	1	0,7%	3,6%	
S1	41	29,3%	32,9%	
S2	2	1,4%	34,3%	
S3	1	0,7%	35,0%	
SD	16	11,4%	46,4%	
SMA	58	41,4%	87,9%	
SMP	16	11,4%	99,3%	
TK	1	0,7%	100,0%	
Total	140	100,0%	100,0%	

### 95% Conf Limits

Belum 0,8% 7,2%

D1 0,0% 3,9%

S1 21,9% 37,6%

S2 0,2% 5,1%

S3 0,0% 3,9%

SD 6,7% 17,9%

SMA 33,2% 50,1%

SMP 6,7% 17,9%

TK 0,0% 3,9%

**usia**

[Back](#) [Forward](#) [Current Procedure](#)

usia	Frequency	Percent	Cum Percent	
<b>5</b>	1	0,7%	0,7%	
<b>6</b>	3	2,1%	2,9%	
<b>7</b>	1	0,7%	3,6%	
<b>10</b>	1	0,7%	4,3%	
<b>14</b>	2	1,4%	5,7%	
<b>17</b>	2	1,4%	7,1%	
<b>18</b>	1	0,7%	7,9%	
<b>19</b>	2	1,4%	9,3%	
<b>20</b>	1	0,7%	10,0%	
<b>21</b>	3	2,1%	12,1%	
<b>23</b>	3	2,1%	14,3%	
<b>24</b>	3	2,1%	16,4%	

<b>25</b>	5	3,6%	20,0%	
<b>26</b>	3	2,1%	22,1%	
<b>27</b>	6	4,3%	26,4%	
<b>28</b>	2	1,4%	27,9%	
<b>29</b>	1	0,7%	28,6%	
<b>30</b>	5	3,6%	32,1%	
<b>31</b>	6	4,3%	36,4%	
<b>32</b>	5	3,6%	40,0%	
<b>34</b>	4	2,9%	42,9%	
<b>35</b>	6	4,3%	47,1%	
<b>36</b>	3	2,1%	49,3%	
<b>37</b>	2	1,4%	50,7%	
<b>38</b>	7	5,0%	55,7%	
<b>39</b>	1	0,7%	56,4%	
<b>40</b>	7	5,0%	61,4%	
<b>41</b>	2	1,4%	62,9%	
<b>42</b>	1	0,7%	63,6%	
<b>43</b>	3	2,1%	65,7%	
<b>44</b>	1	0,7%	66,4%	
<b>45</b>	4	2,9%	69,3%	
<b>46</b>	2	1,4%	70,7%	
<b>47</b>	1	0,7%	71,4%	
<b>48</b>	3	2,1%	73,6%	

<b>49</b>	1	0,7%	74,3%	
<b>50</b>	3	2,1%	76,4%	
<b>51</b>	3	2,1%	78,6%	
<b>52</b>	2	1,4%	80,0%	
<b>53</b>	1	0,7%	80,7%	
<b>54</b>	1	0,7%	81,4%	
<b>55</b>	1	0,7%	82,1%	
<b>56</b>	4	2,9%	85,0%	
<b>57</b>	1	0,7%	85,7%	
<b>59</b>	2	1,4%	87,1%	
<b>60</b>	2	1,4%	88,6%	
<b>61</b>	1	0,7%	89,3%	
<b>63</b>	1	0,7%	90,0%	
<b>65</b>	2	1,4%	91,4%	
<b>66</b>	3	2,1%	93,6%	
<b>67</b>	1	0,7%	94,3%	
<b>71</b>	2	1,4%	95,7%	
<b>72</b>	1	0,7%	96,4%	
<b>74</b>	1	0,7%	97,1%	
<b>75</b>	1	0,7%	97,9%	
<b>78</b>	1	0,7%	98,6%	
<b>90</b>	1	0,7%	99,3%	
<b>94</b>	1	0,7%	100,0%	

<b>Total</b>	140	100,0%	100,0%	
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**95% Conf Limits**

5 0,0% 3,9%

6 0,4% 6,1%

7 0,0% 3,9%

10 0,0% 3,9%

14 0,2% 5,1%

17 0,2% 5,1%

18 0,0% 3,9%

19 0,2% 5,1%

20 0,0% 3,9%

21 0,4% 6,1%

23 0,4% 6,1%

24 0,4% 6,1%

25 1,2% 8,1%

26 0,4% 6,1%

27 1,6% 9,1%

28 0,2% 5,1%

29 0,0% 3,9%

30 1,2% 8,1%

31 1,6% 9,1%

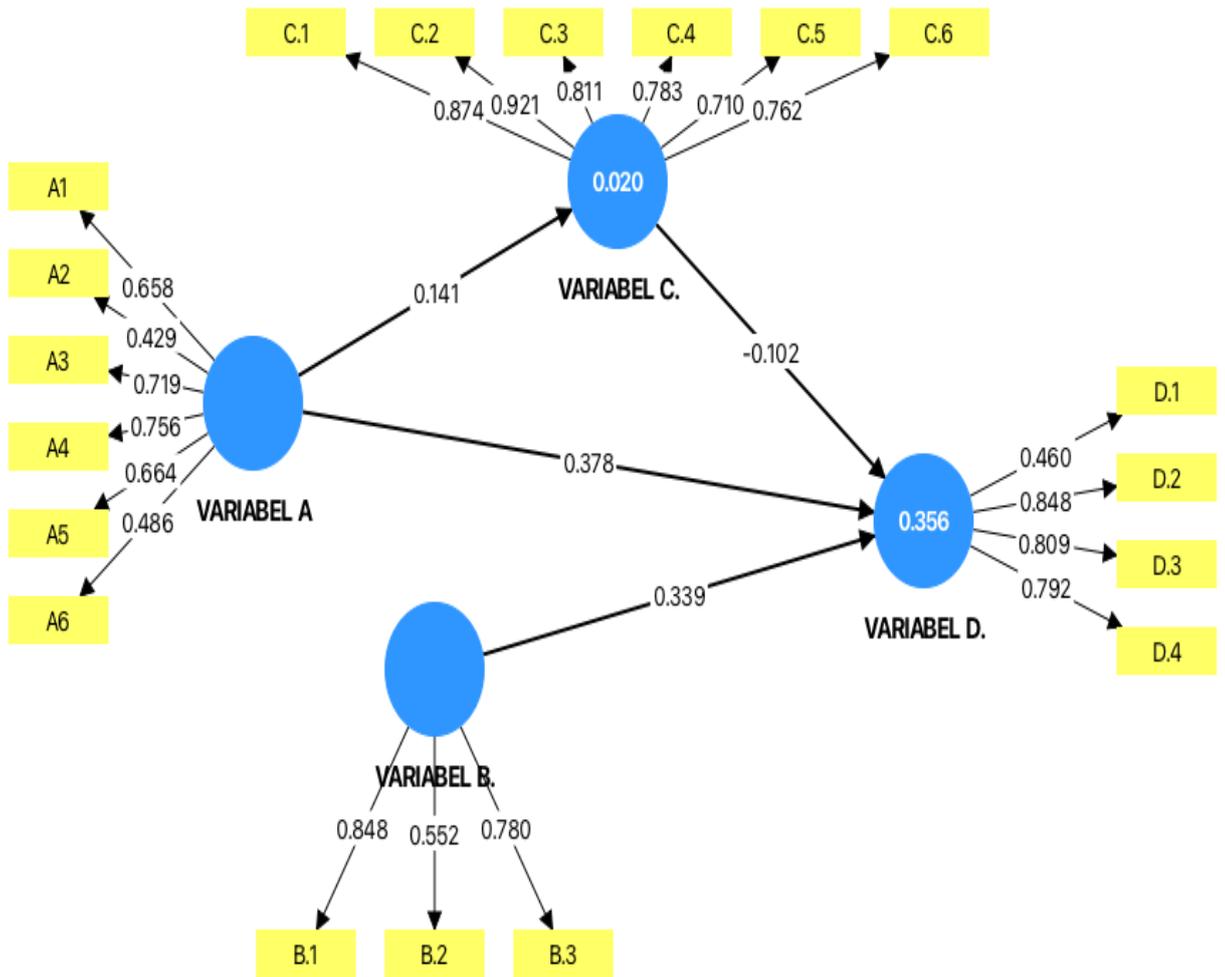
32 1,2% 8,1%

34 0,8% 7,2%

35 1,6% 9,1%  
36 0,4% 6,1%  
37 0,2% 5,1%  
38 2,0% 10,0%  
39 0,0% 3,9%  
40 2,0% 10,0%  
41 0,2% 5,1%  
42 0,0% 3,9%  
43 0,4% 6,1%  
44 0,0% 3,9%  
45 0,8% 7,2%  
46 0,2% 5,1%  
47 0,0% 3,9%  
48 0,4% 6,1%  
49 0,0% 3,9%  
50 0,4% 6,1%  
51 0,4% 6,1%  
52 0,2% 5,1%  
53 0,0% 3,9%  
54 0,0% 3,9%  
55 0,0% 3,9%  
56 0,8% 7,2%  
57 0,0% 3,9%  
59 0,2% 5,1%  
60 0,2% 5,1%

61	0,0%	3,9%
63	0,0%	3,9%
65	0,2%	5,1%
66	0,4%	6,1%
67	0,0%	3,9%
71	0,2%	5,1%
72	0,0%	3,9%
74	0,0%	3,9%
75	0,0%	3,9%
78	0,0%	3,9%
90	0,0%	3,9%
94	0,0%	3,9%

HASIL ANALISIS MODEL  
MODEL SEBELUM



## SmartPLS report

Please cite the use of SmartPLS: Ringle, C. M., Wende, S., and Becker, J.-M. 2024. "SmartPLS 4." Bönningstedt: SmartPLS. <https://www.smartpls.com>.

[back to  
navigation](#)

### Final results

Path  
coefficients

Matrix

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A			0,141	0,378
VARIABEL B.				0,339
VARIABEL C.				-0,102
VARIABEL D.				

List

	Path coefficients
VARIABEL A -> VARIABEL C.	0,141
VARIABEL A -> VARIABEL D.	0,378
VARIABEL B. ->	0,339

VARIABEL D.	
VARIABEL C. -> VARIABEL D.	-0,102

Indirect effects

Total indirect effects

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A				-0,014
VARIABEL B.				
VARIABEL C.				
VARIABEL D.				

Specific indirect effects

	Specific indirect effects
VARIABEL A -> VARIABEL C. -> VARIABEL D.	-0,014

Total effects

Matrix

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A			0,141	0,364
VARIABEL B.				0,339

VARIABEL C.				-0,102
VARIABEL D.				

List

	Total effects
VARIABEL A -> VARIABEL C.	0,141
VARIABEL A -> VARIABEL D.	0,364
VARIABEL B. -> VARIABEL D.	0,339
VARIABEL C. -> VARIABEL D.	-0,102

Outer loadings

Matrix

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
A1	0,658			
A2	0,429			
A3	0,719			
A4	0,756			
A5	0,664			
A6	0,486			
B.1		0,848		
B.2		0,552		
B.3		0,780		
C.1			0,874	
C.2			0,921	
C.3			0,811	
C.4			0,783	

C.5			0,710	
C.6			0,762	
D.1				0,460
D.2				0,848
D.3				0,809
D.4				0,792

List

	Outer loadings
A1 <- VARIABEL A	0,658
A2 <- VARIABEL A	0,429
A3 <- VARIABEL A	0,719
A4 <- VARIABEL A	0,756
A5 <- VARIABEL A	0,664
A6 <- VARIABEL A	0,486
B.1 <- VARIABEL B.	0,848
B.2 <- VARIABEL B.	0,552
B.3 <- VARIABEL B.	0,780
C.1 <- VARIABEL C.	0,874
C.2 <- VARIABEL C.	0,921
C.3 <- VARIABEL C.	0,811
C.4 <- VARIABEL C.	0,783

C.5 <- VARIABEL C.	0,710
C.6 <- VARIABEL C.	0,762
D.1 <- VARIABEL D.	0,460
D.2 <- VARIABEL D.	0,848
D.3 <- VARIABEL D.	0,809
D.4 <- VARIABEL D.	0,792

Outer weights

Matrix

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
A1	0,267			
A2	0,155			
A3	0,309			
A4	0,366			
A5	0,264			
A6	0,174			
B.1		0,575		
B.2		0,238		
B.3		0,489		
C.1			0,349	
C.2			0,401	
C.3			0,122	
C.4			-0,001	
C.5			0,099	
C.6			0,206	
D.1				0,158
D.2				0,432
D.3				0,347
D.4				0,354

List

	Outer weights
A1 <- VARIABLE A	0,267
A2 <- VARIABLE A	0,155
A3 <- VARIABLE A	0,309
A4 <- VARIABLE A	0,366
A5 <- VARIABLE A	0,264
A6 <- VARIABLE A	0,174
B.1 <- VARIABLE B.	0,575
B.2 <- VARIABLE B.	0,238
B.3 <- VARIABLE B.	0,489
C.1 <- VARIABLE C.	0,349
C.2 <- VARIABLE C.	0,401
C.3 <- VARIABLE C.	0,122
C.4 <- VARIABLE C.	-0,001
C.5 <- VARIABLE C.	0,099
C.6 <- VARIABLE C.	0,206
D.1 <- VARIABLE D.	0,158

D.2 <- VARIABEL D.	0,432
D.3 <- VARIABEL D.	0,347
D.4 <- VARIABEL D.	0,354

Latent  
variables

Scores

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
0	-0,091	-0,032	-0,442	-0,973
1	-0,911	-1,161	-0,442	-0,597
2	0,908	-1,157	0,710	0,870
3	-1,407	-0,717	-0,442	-1,266
4	-0,525	-1,161	-0,442	-0,277
5	0,732	0,160	-0,618	0,903
6	1,279	0,375	-0,771	0,788
7	0,654	-0,182	0,106	1,257
8	1,425	-0,619	0,337	1,120
9	-0,272	-0,613	1,037	-0,149
10	0,189	-0,613	0,397	1,423
11	1,295	0,947	-0,442	-0,344
12	0,995	0,452	-0,291	1,352
13	1,070	-0,109	-0,619	0,276
14	-1,407	-1,161	-2,235	-1,271
15	-0,424	-0,613	1,350	-1,242
16	-0,940	-1,161	-0,442	-0,960
17	0,732	1,314	-0,442	1,063
18	-0,822	0,711	-0,351	-0,029
19	0,159	1,234	-1,168	-0,687
20	0,658	0,452	0,106	-0,578
21	-1,407	1,761	1,022	-0,067
22	1,683	-0,566	-1,922	0,355
23	-1,407	-1,161	-0,442	-1,266
24	0,084	0,083	-0,442	0,590
25	0,804	-0,635	-0,442	0,289

26	-1,361	-1,154	1,350	-1,242
27	1,950	1,700	0,862	1,233
28	-0,443	0,472	1,173	-0,130
29	-0,853	-0,147	1,350	-0,933
30	-1,361	-1,154	1,350	-1,242
31	-1,361	1,839	-0,442	1,314
32	-0,327	0,758	0,106	0,249
33	1,823	1,339	0,162	1,108
34	-1,114	-1,161	-0,442	-1,266
35	1,266	0,176	0,257	0,333
36	-1,145	0,865	-2,060	0,232
37	-1,407	-1,161	-0,442	-1,266
38	-1,407	-1,161	-0,442	-1,001
39	-0,120	-0,117	-2,235	-1,291
40	0,472	1,603	-0,129	0,608
41	0,846	-1,161	-0,442	-0,960
42	0,119	-0,613	1,037	0,132
43	1,464	1,678	1,350	1,055
44	-0,394	0,124	-0,442	0,713
45	0,275	0,243	0,804	1,328
46	0,517	-0,597	-0,442	-0,971
47	0,348	1,079	-0,442	1,321
48	0,527	0,788	-0,931	0,770
49	1,222	1,259	1,350	-1,266
50	-1,407	1,372	-1,360	0,957
51	1,392	0,689	0,020	0,888
52	-1,361	0,170	1,350	-0,100
53	-1,361	-1,154	1,350	-1,242
54	-1,407	-1,158	0,418	1,647
55	-0,446	1,295	-0,442	0,982
56	0,267	1,314	-0,442	-0,365
57	0,155	-0,061	-0,442	-0,305
58	0,728	-1,154	1,350	-1,242
59	-1,361	-1,154	1,350	-1,242
60	-0,769	0,090	-0,293	1,250
61	-0,442	-1,154	1,350	-0,856
62	-1,453	-1,167	-2,235	-1,291
63	-1,407	-1,161	-0,442	-1,266
64	-1,407	-1,161	-0,442	-1,266
65	0,141	1,104	-1,772	0,301
66	1,669	0,730	0,886	1,298

67	-0,251	0,086	-0,429	1,591
68	-0,155	1,300	-1,373	0,772
69	0,462	-1,161	-0,991	0,256
70	0,028	1,460	-0,619	1,111
71	-1,407	-1,161	0,020	0,421
72	-1,407	1,254	-0,060	-0,035
73	-0,201	1,563	-0,291	0,346
74	0,752	0,137	-0,756	0,297
75	-1,407	-1,161	-0,442	-1,266
76	1,506	1,377	0,887	1,462
77	0,674	1,582	1,352	0,552
78	0,786	-0,138	1,350	0,620
79	1,037	1,436	1,173	1,006
80	0,205	0,047	0,080	0,225
81	0,417	0,276	-0,455	1,054
82	0,047	1,038	-1,536	0,340
83	-1,361	-1,154	1,350	-1,242
84	0,433	1,207	0,710	0,708
85	1,535	-0,047	-0,442	1,450
86	0,729	0,708	-0,756	0,830
87	-0,053	0,129	1,350	-0,445
88	-0,085	0,096	-0,267	0,677
89	0,796	-1,158	1,350	-1,245
90	-1,361	-1,154	1,350	-1,242
91	-0,220	-0,594	1,350	-1,242
92	1,405	0,090	1,024	1,282
93	0,445	-0,150	-1,621	0,495
94	-0,114	1,538	-0,209	1,203
95	-1,410	-0,375	-0,883	0,860
96	-0,911	-1,161	-0,442	0,876
97	0,407	-0,046	-0,592	0,011
98	-1,004	-0,613	1,350	-1,242
99	0,063	-0,075	-1,082	0,737
100	1,323	-0,595	-0,756	0,220
101	-1,407	-1,161	-0,442	-1,266
102	-0,722	0,619	-0,442	-1,266
103	0,306	-1,154	1,350	-0,445
104	-1,114	-1,161	-0,442	-1,266
105	-1,545	-1,023	-3,795	-0,958
106	0,454	-0,594	1,350	-1,242
107	1,356	1,740	0,186	1,320

108	-1,407	-1,161	-0,442	-1,266
109	-0,941	-1,125	-0,442	0,333
110	-0,676	0,709	-0,442	-0,025
111	-0,440	-0,674	0,022	-0,977
112	0,464	0,417	-1,317	0,156
113	-1,407	-1,161	-0,442	-1,266
114	0,225	0,166	0,106	0,888
115	1,951	0,048	-0,442	1,379
116	0,436	-1,110	-0,442	-0,856
117	0,259	-1,158	0,419	-0,473
118	-0,662	-1,154	1,037	-1,242
119	1,409	1,775	0,419	-0,267
120	2,012	0,612	1,199	-1,210
121	0,904	-1,161	-1,360	-1,266
122	0,277	-0,032	-0,442	-1,266
123	-0,942	-1,161	-0,442	-1,266
124	1,028	-0,028	1,350	-1,242
125	0,032	0,009	-1,303	0,839
126	1,034	-1,154	1,350	1,525
127	-0,734	-0,112	-0,442	-1,263
128	-0,677	1,952	-0,442	-0,085
129	0,439	1,563	0,474	1,104
130	1,404	0,243	-0,129	1,521
131	1,100	0,841	1,350	1,741
132	-0,734	1,872	1,350	-1,242
133	0,670	-1,154	1,350	1,781
134	-1,361	-1,154	1,350	-1,242
135	0,291	0,670	0,162	0,046
136	0,635	0,659	-0,267	1,284
137	1,581	0,659	0,574	1,108
138	-0,061	-1,154	1,350	-0,897
139	0,735	1,852	1,350	-0,222

Correlations

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A	1,000	0,383	0,141	0,493
VARIABEL B.	0,383	1,000	-0,008	0,484

VARIABEL C.	0,141	-0,008	1,000	-0,051
VARIABEL D.	0,493	0,484	-0,051	1,000

Covariances

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A	1,000	0,383	0,141	0,493
VARIABEL B.	0,383	1,000	-0,008	0,484
VARIABEL C.	0,141	-0,008	1,000	-0,051
VARIABEL D.	0,493	0,484	-0,051	1,000

Descriptives

	Mean	Median	Observed min	Observed max	Standard deviation	Excess kurtosis	Skewness
VARIABEL A	0,000	0,101	-1,545	2,012	1,000	-1,112	0,033
VARIABEL B.	0,000	-0,032	-1,167	1,952	1,000	-1,193	0,310
VARIABEL C.	0,000	-0,292	-3,795	1,352	1,000	0,434	-0,401
VARIABEL D.	0,000	0,089	-1,291	1,781	1,000	-1,462	0,021

### Residuals

#### Outer model scores

Case index	A1	A2	A3	A4	A5	A6	B.1
0	0,510	0,928	-1,020	0,852	-0,738	-0,474	0,681
1	1,269	-0,357	-0,430	-0,235	-0,194	-0,075	-0,122
2	0,291	1,010	0,264	0,568	-1,397	-0,895	-0,120
3	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,498
4	-0,846	1,624	-0,707	-0,527	1,635	-0,263	-0,122
5	0,187	-1,061	0,180	0,230	0,479	-0,874	0,245
6	0,265	-1,296	-0,319	0,127	0,116	0,873	0,335
7	0,239	-1,027	0,236	-1,418	0,852	1,827	-0,951
8	-2,129	1,044	-0,002	0,177	0,340	1,452	-0,581
9	1,176	-0,626	-0,889	-0,714	1,467	-0,386	-0,581
10	0,545	1,318	-1,168	0,951	-0,919	-0,545	-0,581
11	0,036	0,844	-0,225	0,275	0,105	-1,148	0,057
12	0,233	-0,965	-0,009	0,502	0,305	-1,002	0,476
13	-0,035	-0,997	-0,064	-0,025	0,089	0,975	0,818
14	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122

15	-0,912	1,581	1,327	-0,603	-0,517	-0,312	-0,581
16	1,178	-0,344	-0,409	-0,213	-0,174	-0,061	-0,122
17	0,187	-1,061	0,180	0,230	0,479	-0,874	-0,389
18	1,429	-0,390	-0,441	-0,298	-0,248	-0,054	0,601
19	0,345	1,076	0,381	-1,049	-0,904	1,418	-0,460
20	0,783	-0,820	-1,558	0,757	1,015	-0,838	0,476
21	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,288
22	0,000	-1,259	-0,188	-0,178	0,334	1,327	-0,621
23	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
24	0,833	1,363	-1,145	-0,987	1,396	-0,494	-1,176
25	-0,079	0,800	0,128	-1,531	0,432	1,754	-0,567
26	-0,241	-0,159	-0,053	0,109	0,110	0,208	-0,122
27	-0,286	0,819	-0,380	-0,379	-0,008	1,197	-0,376
28	0,742	-0,399	0,814	-0,585	-0,500	-0,238	0,665
29	1,449	-0,382	-0,471	-0,279	-0,232	-0,104	0,778
30	-0,241	-0,159	-0,053	0,109	0,110	0,208	-0,122
31	-0,241	-0,159	-0,053	0,109	0,110	0,208	-0,354
32	-0,976	-0,607	1,152	-0,677	-0,582	2,304	0,562
33	-0,530	0,618	-0,288	-0,284	0,076	1,259	-0,137
34	-0,458	1,622	-0,284	-0,082	-0,059	0,023	-0,122
35	-2,024	0,602	0,217	0,297	0,446	0,880	0,984
36	-0,438	1,635	-0,314	-0,064	-0,043	-0,027	-0,080
37	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
38	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
39	0,420	0,941	-0,999	0,874	-0,719	-0,460	0,752
40	0,359	-0,740	0,367	0,897	-1,112	-0,748	-0,360
41	0,113	-1,110	0,098	0,455	0,404	-0,929	-0,122

42	-1,269	-0,589	1,042	1,164	-0,873	-0,511	-0,581
43	-0,513	-1,375	0,075	-0,013	0,314	1,433	-0,491
44	-0,932	-0,578	-0,802	-0,622	1,547	2,336	0,754
45	0,379	-0,865	-1,282	0,886	0,783	-0,587	0,860
46	0,548	-0,969	0,545	0,703	-1,137	-0,705	-0,599
47	0,331	-0,896	-1,335	0,831	1,055	-0,688	-0,055
48	-1,538	-0,973	0,327	0,225	0,615	1,239	-0,149
49	0,084	-1,266	0,249	0,330	0,640	-1,112	-0,208
50	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,304
51	-0,247	-1,135	-0,400	0,042	0,362	1,468	0,549
52	-0,241	-0,159	-0,053	0,109	0,110	0,208	1,060
53	-0,241	-0,159	-0,053	0,109	0,110	0,208	-0,122
54	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,124
55	0,634	-0,556	1,027	-0,587	-0,503	-0,302	-0,373
56	0,493	-0,862	0,514	0,581	-0,976	-0,648	-0,389
57	-1,293	-0,814	0,805	-1,037	1,348	1,420	0,777
58	0,737	-0,850	0,499	0,704	-1,277	-0,807	-0,122
59	-0,241	-0,159	-0,053	0,109	0,110	0,208	-0,122
60	-0,685	-0,417	-0,532	1,365	-0,283	-0,079	0,989
61	-0,900	1,589	1,235	-0,585	-0,500	-0,238	-0,122
62	-0,290	-0,129	-0,093	0,169	0,161	0,123	-0,121
63	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
64	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
65	0,905	1,339	0,815	-1,026	-0,887	-0,522	0,197
66	0,118	0,939	0,033	-0,008	0,178	-1,330	0,586
67	-0,971	1,507	-0,904	1,443	-0,632	-0,331	-1,174
68	0,990	-0,676	1,239	-0,802	-0,691	-0,378	-0,171

69	0,256	-0,945	-1,417	0,905	1,145	-0,678	-0,122
70	0,651	1,387	0,897	-0,945	-0,817	-0,597	-0,718
71	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
72	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,410
73	1,129	-0,656	-0,888	-0,768	1,585	-0,356	-0,600
74	-0,154	-1,069	-0,045	0,686	0,466	-0,884	0,264
75	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
76	-0,322	0,754	0,044	0,115	0,451	-1,186	-0,102
77	0,445	1,366	0,432	-1,438	0,839	-0,911	-0,481
78	0,152	0,808	0,036	-1,518	0,278	1,763	0,703
79	0,424	-0,983	0,382	-0,160	0,597	-1,023	-0,152
80	0,753	1,312	-1,232	0,939	-0,944	-0,683	0,685
81	0,614	-0,717	0,828	0,308	-1,080	-0,786	0,491
82	0,091	-0,609	0,356	0,748	-0,835	-0,541	-0,500
83	-0,241	-0,159	-0,053	0,109	0,110	0,208	-0,122
84	0,931	1,469	-1,343	0,926	-1,081	-0,664	-0,025
85	-0,013	0,741	0,024	-0,066	0,432	-1,200	-1,061
86	0,189	-1,060	0,182	0,232	-1,283	1,790	-0,220
87	-1,156	-0,515	1,271	-0,879	1,487	-0,428	1,023
88	0,944	-0,705	-0,971	1,158	-0,742	-0,412	0,917
89	0,473	1,058	0,555	-1,526	0,923	-0,840	-0,119
90	-0,241	-0,159	-0,053	0,109	0,110	0,208	-0,122
91	1,033	-0,648	1,075	-0,753	-0,648	-0,347	-0,597
92	-0,036	1,052	0,117	0,032	-1,727	1,462	0,989
93	-1,484	-0,938	0,702	0,758	-1,094	1,929	0,781
94	0,963	-0,698	-1,003	1,180	-0,723	-0,463	-0,717
95	-0,318	-0,143	-0,071	0,142	0,138	0,232	0,492

96	1,269	-0,357	-0,430	-0,235	-0,194	-0,075	-0,122
97	-1,405	1,225	0,940	0,786	-1,064	-0,651	-1,062
98	-0,530	2,085	-0,310	-0,160	-0,127	0,035	-0,581
99	0,627	-0,774	0,661	-0,972	0,758	-0,549	0,789
100	0,346	1,087	-0,561	0,254	-1,672	1,502	-0,601
101	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
102	-0,716	-0,228	1,542	-0,373	-0,319	-0,167	0,335
103	-1,393	-0,669	-1,305	0,552	1,248	1,996	-0,122
104	-0,458	1,622	-0,284	-0,082	-0,059	0,023	-0,122
105	-0,339	-0,100	-0,132	0,229	0,213	0,038	-0,253
106	0,699	1,205	-1,359	-1,262	0,664	1,924	-0,597
107	-0,004	1,073	0,047	-0,241	0,386	-1,112	-0,409
108	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
109	1,179	-0,349	-0,408	-0,213	-0,174	-0,061	-0,152
110	-0,692	-0,452	1,719	-0,413	-0,350	-0,190	0,604
111	1,287	1,843	-0,768	-0,591	-0,506	-0,239	-0,529
112	0,035	-0,946	0,162	0,433	-1,107	1,270	0,372
113	-0,265	-0,144	-0,073	0,139	0,136	0,166	-0,122
114	-1,285	1,558	0,966	-1,089	1,137	-0,563	1,063
115	-0,396	0,563	-0,486	-0,220	0,156	1,197	0,958
116	-1,533	0,958	0,393	-1,253	0,997	1,933	-0,160
117	0,827	1,288	-1,271	0,898	-0,971	-0,579	-0,119
118	-0,701	-0,458	1,709	-0,419	-0,354	-0,132	-0,122
119	0,070	0,795	-0,307	0,189	0,351	-1,203	-0,506
120	-0,327	0,537	-0,425	-0,267	0,115	1,167	0,480
121	0,293	-1,135	0,056	0,411	0,365	-0,958	-0,122
122	0,706	1,281	-1,284	1,044	-0,983	-0,653	0,886

123	-0,571	-0,343	-0,407	-0,212	1,591	-0,060	-0,122
124	0,540	-1,183	0,177	0,006	0,603	-1,018	0,883
125	-1,212	1,131	0,578	0,759	-0,820	-0,534	0,923
126	0,207	-0,981	0,279	0,312	0,279	-1,021	-0,122
127	1,699	-0,427	-0,504	-0,364	-0,306	-0,096	0,820
128	-0,746	-0,248	1,615	-0,407	-0,344	-0,124	-0,450
129	0,599	-0,935	0,390	0,762	-1,090	-0,732	-0,465
130	-0,255	0,798	0,013	0,033	0,519	-1,201	0,860
131	0,492	1,183	0,337	0,423	-1,524	-0,988	0,419
132	1,699	-0,427	-0,504	-0,364	-0,306	-0,096	-0,521
133	0,556	-1,029	0,646	0,747	-1,239	-0,779	-0,122
134	-0,241	-0,159	-0,053	0,109	0,110	0,208	-0,122
135	0,150	-0,872	0,919	-1,139	1,258	-0,595	0,565
136	-1,609	-1,014	0,566	0,774	1,030	-0,827	0,440
137	-0,152	-1,216	-0,115	-0,101	0,236	1,376	0,440
138	1,038	-0,512	1,277	-0,873	-0,753	-0,423	-0,122
139	0,405	1,085	0,494	-1,479	0,964	-0,810	-0,572

Outer model correlations

	A1	A2	A3	A4	A5	A6	B.1
A1	1,000	-0,108	-0,304	-0,075	-0,243	-0,359	-0,086
A2	-0,108	1,000	-0,145	-0,190	-0,159	-0,067	-0,141
A3	-0,304	-0,145	1,000	-0,363	-0,185	-0,064	0,007
A4	-0,075	-0,190	-0,363	1,000	-0,395	-0,281	0,082
A5	-0,243	-0,159	-0,185	-0,395	1,000	0,056	0,032
A6	-0,359	-0,067	-0,064	-0,281	0,056	1,000	0,063

B.1	-0,086	-0,141	0,007	0,082	0,032	0,063	1,000
B.2	0,073	-0,085	0,115	-0,141	-0,027	0,078	-0,320
B.3	0,039	0,196	-0,081	0,009	-0,015	-0,113	-0,789
C.1	-0,006	0,031	-0,004	0,030	-0,025	-0,030	-0,037
C.2	-0,026	0,008	0,031	0,041	-0,084	0,026	0,014
C.3	-0,135	0,006	-0,062	0,103	0,131	-0,072	-0,050
C.4	-0,005	-0,107	-0,034	0,116	-0,033	0,013	0,012
C.5	-0,027	-0,054	-0,070	0,030	0,058	0,063	-0,015
C.6	0,125	-0,024	0,038	-0,157	0,029	0,013	0,066
D.1	0,095	0,002	0,093	-0,029	-0,079	-0,111	-0,039
D.2	-0,119	0,078	0,138	0,011	-0,017	-0,104	-0,091
D.3	-0,015	-0,057	-0,101	-0,022	0,112	0,104	0,144
D.4	0,078	-0,030	-0,111	0,028	-0,036	0,084	-0,014

Outer model  
descriptives

	Mean	Median	Observed min	Observed max	Standard deviation	Excess kurtosis	Skewness
A1	0,000	-0,024	-2,129	1,699	0,753	0,097	-0,245
A2	0,000	-0,159	-1,375	2,085	0,903	-1,048	0,497
A3	0,000	-0,053	-1,558	1,719	0,695	0,063	0,100
A4	0,000	0,109	-1,531	1,443	0,655	-0,155	-0,345
A5	0,000	0,113	-1,727	1,635	0,748	-0,347	0,006
A6	0,000	-0,114	-1,330	2,336	0,874	0,008	0,900
B.1	0,000	-0,122	-1,176	1,063	0,531	-0,610	0,329
B.2	0,000	-0,218	-1,470	1,827	0,834	-0,360	0,501
B.3	0,000	0,250	-1,221	1,820	0,625	0,371	0,160
C.1	0,000	-0,057	-1,970	1,306	0,486	3,103	-0,335
C.2	0,000	-0,001	-1,433	1,517	0,389	2,893	0,523
C.3	0,000	0,097	-1,774	1,907	0,585	1,774	0,034
C.4	0,000	-0,038	-1,894	1,801	0,622	1,127	0,159

C.5	0,000	-0,033	-3,062	2,323	0,704	4,238	-0,766
C.6	0,000	0,066	-2,230	1,517	0,648	1,465	-0,658
D.1	0,000	-0,371	-1,559	1,881	0,888	-1,023	0,064
D.2	0,000	-0,060	-1,639	1,407	0,531	1,252	0,204
D.3	0,000	-0,008	-1,594	1,643	0,588	1,167	0,076
D.4	0,000	0,214	-1,435	1,828	0,611	0,239	-0,474

Inner model scores

	VARIABEL C.	VARIABEL D.
0	-0,430	-0,973
1	-0,314	0,096
2	0,582	0,991
3	-0,244	-0,537
4	-0,368	0,270
5	-0,721	0,509
6	-0,951	0,098
7	0,014	1,083
8	0,136	0,826
9	1,075	0,267
10	0,370	1,600
11	-0,626	-1,200
12	-0,432	0,793

13	-0,771	-0,155
14	-2,036	-0,574
15	1,410	-0,736
16	-0,310	-0,257
17	-0,546	0,296
18	-0,235	0,004
19	-1,190	-1,284
20	0,013	-0,969
21	1,221	-0,027
22	-2,160	-0,286
23	-0,244	-0,387
24	-0,454	0,485
25	-0,556	0,155
26	1,543	-0,199
27	0,586	0,008
28	1,236	-0,002
29	1,471	-0,423
30	1,543	-0,199
31	-0,250	1,161
32	0,152	0,127
33	-0,096	-0,017
34	-0,285	-0,497
35	0,078	-0,179
36	-1,898	0,162
37	-0,244	-0,387
38	-0,244	-0,121
39	-2,218	-1,434
40	-0,196	-0,126
41	-0,562	-0,932
42	1,020	0,400
43	1,143	0,071
44	-0,387	0,774
45	0,765	1,224
46	-0,516	-1,010
47	-0,492	0,779
48	-1,006	0,209
49	1,178	-2,017
50	-1,161	0,885
51	-0,176	0,130
52	1,543	0,495
53	1,543	-0,199

54	0,617	2,614
55	-0,379	0,667
56	-0,480	-0,957
57	-0,464	-0,388
58	1,247	-0,989
59	1,543	-0,199
60	-0,184	1,481
61	1,413	-0,160
62	-2,030	-0,574
63	-0,244	-0,387
64	-0,244	-0,387
65	-1,792	-0,307
66	0,650	0,510
67	-0,394	1,613
68	-1,352	0,250
69	-1,056	0,374
70	-0,623	0,543
71	0,219	1,348
72	0,139	0,066
73	-0,263	-0,137
74	-0,862	-0,111
75	-0,244	-0,387
76	0,674	0,516
77	1,257	-0,100
78	1,239	0,508
79	1,027	0,247
80	0,051	0,140
81	-0,514	0,756
82	-1,542	-0,186
83	1,543	-0,199
84	0,649	0,209
85	-0,660	0,841
86	-0,859	0,237
87	1,358	-0,331
88	-0,255	0,650
89	1,238	-1,016
90	1,543	-0,199
91	1,381	-0,820
92	0,825	0,825
93	-1,684	0,213
94	-0,193	0,704

95	-0,683	1,430
96	-0,314	1,569
97	-0,649	-0,188
98	1,492	-0,517
99	-1,091	0,628
100	-0,943	-0,156
101	-0,244	-0,387
102	-0,340	-1,248
103	1,307	-0,032
104	-0,285	-0,497
105	-3,577	-0,415
106	1,286	-1,075
107	-0,005	0,237
108	-0,244	-0,387
109	-0,309	1,025
110	-0,347	-0,055
111	0,084	-0,580
112	-1,383	-0,296
113	-0,244	-0,387
114	0,074	0,757
115	-0,718	0,580
116	-0,504	-0,690
117	0,383	-0,136
118	1,130	-0,495
119	0,220	-1,358
120	0,915	-2,055
121	-1,488	-1,354
122	-0,482	-1,406
123	-0,309	-0,562
124	1,205	-1,483
125	-1,307	0,691
126	1,204	1,663
127	-0,339	-0,993
128	-0,347	-0,535
129	0,412	0,457
130	-0,328	0,895
131	1,195	1,178
132	1,454	-1,461
133	1,256	2,056
134	1,543	-0,199
135	0,121	-0,274

136	-0,357	0,794
137	0,351	0,345
138	1,359	-0,345
139	1,246	-0,989

Inner model correlation

	VARIABEL C.	VARIABEL D.
VARIABEL C.	1,000	0,000
VARIABEL D.	0,000	1,000

Inner model descriptives

	Mean	Median	Observed min	Observed max	Standard deviation	Excess kurtosis	Skewness
VARIABEL C.	0,000	-0,244	-3,577	1,543	0,990	0,241	-0,308
VARIABEL D.	0,000	-0,105	-2,055	2,614	0,803	0,459	0,222

Conditional direct effects

Matrix

Conditional indirect effects

Matrix

Quality criteria

R-square

Overview

	R-square	R-square adjusted
VARIABEL C.	0,020	0,013
VARIABEL D.	0,356	0,341

f-square

Matrix

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A			0,020	0,185
VARIABEL B.				0,151
VARIABEL C.				0,016
VARIABEL D.				

List

	f-square
VARIABEL A -> VARIABEL C.	0,020
VARIABEL A -> VARIABEL D.	0,185
VARIABEL B. -> VARIABEL D.	0,151
VARIABEL C. -> VARIABEL D.	0,016

Construct reliability and validity

Overview

	Cronbach's alpha	Composite reliability (rho_a)	Composite reliability (rho_c)	Average variance extracted (AVE)
VARIABEL A	0,691	0,732	0,792	0,397
VARIABEL B.	0,594	0,659	0,776	0,544
VARIABEL C.	0,910	1,000	0,921	0,661
VARIABEL D.	0,721	0,791	0,825	0,553

Discriminant validity

Heterotrait-monotrait ratio (HTMT) - Matrix

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A				
VARIABEL B.	0,571			
VARIABEL C.	0,164	0,092		
VARIABEL D.	0,641	0,658	0,131	

Heterotrait-monotrait ratio (HTMT) - List

	Heterotrait-monotrait ratio (HTMT)
VARIABEL B. <->	0,571

VARIABEL A	
VARIABEL C. <-> VARIABEL A	0,164
VARIABEL C. <-> VARIABEL B.	0,092
VARIABEL D. <-> VARIABEL A	0,641
VARIABEL D. <-> VARIABEL B.	0,658
VARIABEL D. <-> VARIABEL C.	0,131

Fornell-Larcker criterion

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A	0,630			
VARIABEL B.	0,383	0,738		
VARIABEL C.	0,141	-0,008	0,813	
VARIABEL D.	0,493	0,484	-0,051	0,743

Cross loadings

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
A1	0,658	0,334	0,141	0,295
A2	0,429	0,123	0,115	0,162
A3	0,719	0,352	0,152	0,345
A4	0,756	0,252	0,005	0,460
A5	0,664	0,221	0,139	0,292
A6	0,486	0,090	0,003	0,218

B.1	0,373	0,848	-0,013	0,444
B.2	0,236	0,552	0,066	0,184
B.3	0,230	0,780	-0,033	0,378
C.1	0,154	-0,016	0,874	-0,016
C.2	0,194	0,049	0,921	0,030
C.3	0,030	-0,065	0,811	-0,071
C.4	-0,005	-0,006	0,783	-0,013
C.5	-0,001	-0,058	0,710	-0,129
C.6	0,030	-0,040	0,762	-0,177
D.1	0,156	0,180	-0,031	0,460
D.2	0,424	0,484	-0,116	0,848
D.3	0,397	0,348	-0,017	0,809
D.4	0,417	0,355	0,028	0,792

Collinearity statistics (VIF)

Outer model - List

	VIF
A1	1,363
A2	1,094
A3	1,363
A4	1,415
A5	1,343
A6	1,219
B.1	1,271
B.2	1,144
B.3	1,217
C.1	2,215
C.2	3,673
C.3	4,091
C.4	3,758
C.5	2,067
C.6	2,096
D.1	1,153
D.2	1,647
D.3	1,685
D.4	1,563

Inner model -  
Matrix

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A			1,000	1,201
VARIABEL B.				1,177
VARIABEL C.				1,025
VARIABEL D.				

Inner model -  
List

	VIF
VARIABEL A -> VARIABEL C.	1,000
VARIABEL A -> VARIABEL D.	1,201
VARIABEL B. -> VARIABEL D.	1,177
VARIABEL C. -> VARIABEL D.	1,025

Model fit

Fit summary

	Saturated model	Estimated model
SRMR	0,081	0,082
d_ ULS	1,235	1,272
d_ G	0,444	0,445
Chi-square	334,043	333,685

NFI	0,697	0,697
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Model selection criteria

Matrix

	BIC (Bayesian information criterion)
VARIABEL C.	6,053
VARIABEL D.	-42,761

Algorithm

Setting

Data file

	Setting
Data file	FORM ISIAN KUESIONER 28 APRIL 2025_EDIT-1 (1)
Weighting vector	-

PLS-SEM algorithm

	Setting
Initial weights	1.0
Max. number of iterations	3000
Stop criterion	$10^{-7}$
Type of results	Standardized
Use Lohmoeller settings?	No

Vary copula by binary categories	yes
Weighting scheme	Path

Construct outer weighting mode

	Setting
VARIABEL A	AUTOMATIC
VARIABEL B.	AUTOMATIC
VARIABEL C.	AUTOMATIC
VARIABEL D.	AUTOMATIC

Stop criterion changes

Matrix

	A1	A2	A3	A4	A5	A6	B.1
Iteration 1	0,266	0,266	0,266	0,266	0,266	0,266	0,449
Iteration 2	0,275	0,143	0,310	0,378	0,253	0,167	0,575
Iteration 3	0,265	0,151	0,306	0,371	0,263	0,177	0,574
Iteration 4	0,265	0,151	0,307	0,371	0,263	0,176	0,575
Iteration 5	0,265	0,152	0,307	0,370	0,263	0,176	0,575
Iteration 6	0,266	0,152	0,307	0,369	0,263	0,175	0,575
Iteration 7	0,266	0,153	0,308	0,369	0,263	0,175	0,575
Iteration 8	0,266	0,153	0,308	0,368	0,263	0,175	0,575
Iteration 9	0,266	0,153	0,308	0,368	0,263	0,174	0,575
Iteration 10	0,266	0,154	0,308	0,368	0,263	0,174	0,575
Iteration 11	0,266	0,154	0,308	0,367	0,263	0,174	0,575
Iteration 12	0,266	0,154	0,308	0,367	0,263	0,174	0,575
Iteration 13	0,266	0,154	0,308	0,367	0,263	0,174	0,575
Iteration 14	0,266	0,154	0,308	0,367	0,264	0,174	0,575
Iteration 15	0,266	0,154	0,309	0,367	0,264	0,174	0,575
Iteration 16	0,266	0,155	0,309	0,367	0,264	0,174	0,575
Iteration 17	0,266	0,155	0,309	0,367	0,264	0,174	0,575
Iteration 18	0,266	0,155	0,309	0,367	0,264	0,174	0,575
Iteration 19	0,266	0,155	0,309	0,367	0,264	0,174	0,575
Iteration 20	0,266	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 21	0,266	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 22	0,266	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 23	0,266	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 24	0,266	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 25	0,266	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 26	0,266	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 27	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 28	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 29	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 30	0,267	0,155	0,309	0,366	0,264	0,174	0,575

Iteration 31	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 32	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 33	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 34	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 35	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 36	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 37	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 38	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 39	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 40	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 41	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 42	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 43	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 44	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 45	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 46	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 47	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 48	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 49	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 50	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 51	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 52	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 53	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 54	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 55	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 56	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 57	0,267	0,155	0,309	0,366	0,264	0,174	0,575

Iteration 58	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 59	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 60	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 61	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 62	0,267	0,155	0,309	0,366	0,264	0,174	0,575
Iteration 63	0,267	0,155	0,309	0,366	0,264	0,174	0,575

Posthoc  
minimum  
sample size

List

	Path coefficients	Alpha 1%, power 80%	Alpha 5%, power 80%	Alpha 1%, power 90%	Alpha 5%, power 90%
VARIABLE A -> VARIABLE C.	0,141	503,000	310,000	652,000	429,000
VARIABLE A -> VARIABLE D.	0,378	71,000	44,000	92,000	60,000
VARIABLE B. -> VARIABLE D.	0,339	88,000	54,000	114,000	75,000
VARIABLE C. -> VARIABLE D.	-0,102	963,000	594,000	1249,000	822,000

Execution log  
 Reading score  
 matrix of  
 complete data  
 set  
**Calculating  
 full data set.**  
 Running  
 PLS-SEM  
 iterations, at  
 most 3000.  
**All  
 calculations  
 done.**

**Model and  
 data**

Inner model

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A			1,000	1,000
VARIABEL B.				1,000
VARIABEL C.				1,000
VARIABEL D.				

Outer model

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
A1	-1,000			
A2	-1,000			
A3	-1,000			
A4	-1,000			
A5	-1,000			
A6	-1,000			
B.1		-1,000		
B.2		-1,000		
B.3		-1,000		
C.1			-1,000	
C.2			-1,000	

C.3			-1,000	
C.4			-1,000	
C.5			-1,000	
C.6			-1,000	
D.1				-1,000
D.2				-1,000
D.3				-1,000
D.4				-1,000

Indicator data  
(original)

Matrix

Case index	A1	A2	A3	A4	A5	A6	B.1
0	34,000	325,000	4,000	367,000	4,000	4,000	371,000
1	38,000	4,000	4,000	4,000	4,000	4,000	4,000
2	42,000	425,000	42,000	467,000	5,000	5,000	5,000
3	4,000	4,000	4,000	4,000	4,000	4,000	4,000
4	4,000	425,000	4,000	4,000	433,000	4,000	4,000
5	38,000	4,000	38,000	367,000	367,000	4,000	314,000
6	46,000	4,000	36,000	433,000	367,000	35,000	371,000
7	38,000	4,000	38,000	4,000	433,000	45,000	4,000
8	4,000	475,000	44,000	467,000	433,000	45,000	4,000
9	44,000	5,000	4,000	5,000	433,000	4,000	5,000
10	38,000	425,000	5,000	433,000	5,000	5,000	5,000
11	42,000	425,000	38,000	467,000	367,000	4,000	414,000
12	42,000	45,000	38,000	467,000	367,000	4,000	414,000
13	38,000	45,000	38,000	367,000	333,000	35,000	386,000
14	4,000	4,000	4,000	4,000	4,000	4,000	4,000
15	4,000	425,000	44,000	4,000	4,000	4,000	5,000
16	36,000	4,000	4,000	4,000	4,000	4,000	4,000
17	38,000	4,000	38,000	367,000	367,000	4,000	386,000
18	42,000	5,000	5,000	5,000	5,000	5,000	486,000
19	34,000	375,000	34,000	3,000	4,000	35,000	357,000
20	48,000	45,000	4,000	467,000	467,000	4,000	414,000
21	4,000	4,000	4,000	4,000	4,000	4,000	486,000
22	46,000	45,000	44,000	433,000	467,000	45,000	5,000
23	4,000	4,000	4,000	4,000	4,000	4,000	4,000
24	42,000	425,000	4,000	4,000	467,000	5,000	4,000
25	34,000	375,000	38,000	4,000	367,000	45,000	4,000
26	5,000	5,000	5,000	5,000	5,000	5,000	5,000
27	44,000	475,000	44,000	433,000	433,000	45,000	457,000
28	34,000	35,000	34,000	5,000	5,000	5,000	457,000
29	42,000	4,000	4,000	4,000	4,000	4,000	371,000
30	5,000	5,000	5,000	5,000	5,000	5,000	5,000
31	5,000	5,000	5,000	5,000	5,000	5,000	486,000
32	4,000	4,000	42,000	4,000	4,000	45,000	486,000
33	38,000	425,000	44,000	433,000	433,000	45,000	443,000
34	4,000	375,000	4,000	4,000	4,000	4,000	4,000



76	38,000	425,000	46,000	467,000	467,000	5,000	457,000
77	42,000	475,000	42,000	3,000	433,000	3,000	414,000
78	38,000	375,000	36,000	4,000	333,000	45,000	357,000
79	46,000	45,000	46,000	333,000	433,000	4,000	457,000
80	42,000	425,000	4,000	433,000	2,000	3,000	386,000
81	42,000	45,000	46,000	333,000	3,000	3,000	386,000
82	28,000	35,000	32,000	367,000	3,000	4,000	314,000
83	5,000	5,000	5,000	5,000	5,000	5,000	5,000
84	48,000	475,000	5,000	467,000	5,000	5,000	443,000
85	44,000	425,000	46,000	433,000	467,000	5,000	5,000
86	38,000	4,000	38,000	367,000	4,000	45,000	314,000
87	4,000	45,000	48,000	5,000	467,000	5,000	471,000
88	42,000	5,000	5,000	433,000	4,000	5,000	443,000
89	44,000	425,000	46,000	4,000	467,000	5,000	5,000
90	5,000	5,000	5,000	5,000	5,000	5,000	5,000
91	42,000	5,000	42,000	5,000	5,000	5,000	5,000
92	42,000	475,000	46,000	433,000	5,000	45,000	457,000
93	4,000	4,000	44,000	433,000	4,000	45,000	371,000
94	42,000	4,000	4,000	433,000	4,000	4,000	357,000
95	3,000	4,000	4,000	4,000	4,000	5,000	271,000
96	38,000	4,000	4,000	4,000	4,000	4,000	4,000
97	5,000	425,000	48,000	433,000	5,000	5,000	5,000
98	4,000	475,000	5,000	5,000	5,000	5,000	5,000
99	38,000	4,000	38,000	4,000	333,000	4,000	386,000
100	48,000	475,000	32,000	467,000	5,000	45,000	4,000
101	4,000	4,000	4,000	4,000	4,000	4,000	4,000
102	4,000	45,000	44,000	5,000	4,000	4,000	414,000
103	4,000	45,000	4,000	367,000	467,000	45,000	5,000
104	4,000	375,000	4,000	4,000	4,000	4,000	4,000
105	1,000	1,000	1,000	1,000	1,000	1,000	1,000
106	44,000	425,000	5,000	5,000	367,000	45,000	5,000
107	42,000	475,000	44,000	367,000	433,000	5,000	457,000
108	4,000	4,000	4,000	4,000	4,000	4,000	4,000
109	36,000	3,000	4,000	4,000	4,000	4,000	4,000
110	5,000	5,000	48,000	4,000	4,000	4,000	486,000
111	44,000	475,000	4,000	4,000	4,000	5,000	5,000
112	32,000	4,000	34,000	367,000	4,000	35,000	386,000
113	4,000	4,000	4,000	4,000	4,000	4,000	4,000
114	5,000	475,000	46,000	5,000	433,000	5,000	486,000
115	42,000	425,000	42,000	467,000	467,000	45,000	443,000
116	3,000	375,000	38,000	4,000	433,000	45,000	5,000

117	44,000	425,000	4,000	433,000	4,000	5,000	5,000
118	5,000	5,000	48,000	5,000	5,000	5,000	5,000
119	44,000	425,000	38,000	467,000	433,000	4,000	443,000
120	44,000	425,000	44,000	467,000	467,000	45,000	443,000
121	42,000	4,000	38,000	433,000	367,000	4,000	4,000
122	42,000	425,000	4,000	467,000	4,000	4,000	414,000
123	4,000	4,000	4,000	4,000	367,000	4,000	4,000
124	48,000	5,000	42,000	367,000	433,000	4,000	414,000
125	4,000	375,000	36,000	367,000	4,000	4,000	429,000
126	42,000	45,000	44,000	433,000	367,000	4,000	5,000
127	48,000	5,000	5,000	5,000	5,000	5,000	386,000
128	4,000	45,000	46,000	5,000	5,000	5,000	486,000
129	42,000	4,000	38,000	433,000	4,000	4,000	414,000
130	38,000	425,000	44,000	433,000	467,000	4,000	457,000
131	48,000	475,000	46,000	467,000	5,000	5,000	471,000
132	48,000	5,000	5,000	5,000	5,000	5,000	457,000
133	44,000	5,000	46,000	467,000	5,000	5,000	5,000
134	5,000	5,000	5,000	5,000	5,000	5,000	5,000
135	32,000	4,000	46,000	5,000	467,000	5,000	471,000
136	4,000	5,000	44,000	467,000	467,000	4,000	443,000
137	42,000	45,000	44,000	433,000	433,000	45,000	443,000
138	44,000	45,000	48,000	5,000	5,000	5,000	5,000
139	42,000	425,000	44,000	4,000	467,000	5,000	443,000

MV  
descriptives

	Mean	Median	Observed min	Observed max	Standard deviation	Excess kurtosis	Skewness
A1	25,771	36,000	1,000	48,000	18,276	-1,816	-0,274
A2	150,529	5,000	1,000	475,000	196,130	-1,413	0,731
A3	24,593	35,000	1,000	48,000	18,984	-1,919	-0,094
A4	200,429	5,000	1,000	467,000	212,630	-1,928	0,197
A5	168,336	5,000	1,000	467,000	205,776	-1,716	0,496
A6	11,979	5,000	1,000	45,000	15,395	0,538	1,565
B.1	234,686	357,000	1,000	486,000	208,652	-1,901	-0,141
B.2	178,786	45,000	3,000	483,000	203,143	-1,714	0,459
B.3	125,614	5,000	2,000	475,000	185,322	-0,879	1,014
C.1	4,286	4,000	3,000	5,000	0,636	-0,672	-0,330

C.2	4,271	4,000	1,000	5,000	0,664	2,974	-0,964
C.3	4,179	4,000	1,000	5,000	0,689	2,030	-0,781
C.4	4,257	4,000	1,000	5,000	0,669	2,773	-0,933
C.5	4,229	4,000	2,000	5,000	0,658	0,634	-0,589
C.6	4,179	4,000	3,000	5,000	0,658	-0,723	-0,209
D.1	191,200	45,000	3,000	483,000	196,208	-1,839	0,225
D.2	240,736	367,000	3,000	489,000	211,817	-1,909	-0,168
D.3	218,529	333,000	1,000	489,000	210,831	-1,934	0,017
D.4	18,071	5,000	1,000	48,000	17,841	-1,564	0,593

Indicator data  
(standardized)

Matrix

Case index	A1	A2	A3	A4	A5	A6	B.1
0	0,450	0,890	-1,085	0,783	-0,799	-0,518	0,653
1	0,669	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
2	0,888	1,399	0,917	1,254	-0,794	-0,453	-1,101
3	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
4	-1,191	1,399	-1,085	-0,924	1,286	-0,518	-1,106
5	0,669	-0,747	0,706	0,783	0,965	-0,518	0,380
6	1,107	-0,747	0,601	1,094	0,965	1,495	0,653
7	0,669	-0,747	0,706	-0,924	1,286	2,145	-1,106
8	-1,191	1,654	1,022	1,254	1,286	2,145	-1,106
9	0,997	-0,742	-1,085	-0,919	1,286	-0,518	-1,101
10	0,669	1,399	-1,032	1,094	-0,794	-0,453	-1,101
11	0,888	1,399	0,706	1,254	0,965	-0,518	0,859
12	0,888	-0,538	0,706	1,254	0,965	-0,518	0,859
13	0,669	-0,538	0,706	0,783	0,800	1,495	0,725
14	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
15	-1,191	1,399	1,022	-0,924	-0,799	-0,518	-1,101

16	0,560	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
17	0,669	-0,747	0,706	0,783	0,965	-0,518	0,725
18	0,888	-0,742	-1,032	-0,919	-0,794	-0,453	1,204
19	0,450	1,145	0,496	-0,929	-0,799	1,495	0,586
20	1,216	-0,538	-1,085	1,254	1,451	-0,518	0,859
21	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	1,204
22	1,107	-0,538	1,022	1,094	1,451	2,145	-1,101
23	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
24	0,888	1,399	-1,085	-0,924	1,451	-0,453	-1,106
25	0,450	1,145	0,706	-0,924	0,965	2,145	-1,106
26	-1,137	-0,742	-1,032	-0,919	-0,794	-0,453	-1,101
27	0,997	1,654	1,022	1,094	1,286	2,145	1,065
28	0,450	-0,589	0,496	-0,919	-0,794	-0,453	1,065
29	0,888	-0,747	-1,085	-0,924	-0,799	-0,518	0,653
30	-1,137	-0,742	-1,032	-0,919	-0,794	-0,453	-1,101
31	-1,137	-0,742	-1,032	-0,919	-0,794	-0,453	1,204
32	-1,191	-0,747	0,917	-0,924	-0,799	2,145	1,204
33	0,669	1,399	1,022	1,094	1,286	2,145	0,998
34	-1,191	1,145	-1,085	-0,924	-0,799	-0,518	-1,106
35	-1,191	1,145	1,128	1,254	1,286	1,495	1,133
36	-1,191	1,145	-1,137	-0,929	-0,803	-0,583	0,653
37	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
38	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
39	0,341	0,890	-1,085	0,783	-0,799	-0,518	0,653
40	0,669	-0,538	0,706	1,254	-0,799	-0,518	0,998
41	0,669	-0,747	0,706	1,094	0,965	-0,518	-1,106
42	-1,191	-0,538	1,128	1,254	-0,794	-0,453	-1,101
43	0,450	-0,747	1,128	1,094	1,286	2,145	0,931

44	-1,191	-0,747	-1,085	-0,919	1,286	2,145	0,859
45	0,560	-0,747	-1,085	1,094	0,965	-0,453	1,065
46	0,888	-0,747	0,917	1,094	-0,794	-0,453	-1,106
47	0,560	-0,747	-1,085	1,094	1,286	-0,518	0,859
48	-1,191	-0,747	0,706	0,623	0,965	1,495	0,519
49	0,888	-0,742	1,128	1,254	1,451	-0,518	0,859
50	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	0,859
51	0,669	-0,538	0,601	1,094	1,286	2,145	1,133
52	-1,137	-0,742	-1,032	-0,919	-0,794	-0,453	1,204
53	-1,137	-0,742	-1,032	-0,919	-0,794	-0,453	-1,101
54	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
55	0,341	-0,747	0,706	-0,924	-0,799	-0,518	0,725
56	0,669	-0,747	0,706	0,783	-0,799	-0,518	0,725
57	-1,191	-0,747	0,917	-0,919	1,451	1,495	0,725
58	1,216	-0,538	1,022	1,254	-0,794	-0,453	-1,101
59	-1,137	-0,742	-1,032	-0,919	-0,794	-0,453	-1,101
60	-1,191	-0,747	-1,085	0,783	-0,794	-0,453	1,065
61	-1,191	1,399	0,917	-0,919	-0,794	-0,453	-1,101
62	-1,246	-0,752	-1,137	-0,929	-0,803	-0,583	-1,110
63	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
64	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
65	0,997	1,399	0,917	-0,919	-0,794	-0,453	1,133
66	1,216	1,654	1,233	1,254	1,286	-0,518	1,204
67	-1,137	1,399	-1,085	1,254	-0,799	-0,453	-1,101
68	0,888	-0,742	1,128	-0,919	-0,794	-0,453	0,931
69	0,560	-0,747	-1,085	1,254	1,451	-0,453	-1,106
70	0,669	1,399	0,917	-0,924	-0,799	-0,583	0,519
71	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
72	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	0,653

73	0,997	-0,742	-1,032	-0,919	1,451	-0,453	0,725
74	0,341	-0,747	0,496	1,254	0,965	-0,518	0,380
75	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
76	0,669	1,399	1,128	1,254	1,451	-0,453	1,065
77	0,888	1,654	0,917	-0,929	1,286	-0,583	0,859
78	0,669	1,145	0,601	-0,924	0,800	2,145	0,586
79	1,107	-0,538	1,128	0,623	1,286	-0,518	1,065
80	0,888	1,399	-1,085	1,094	-0,808	-0,583	0,725
81	0,888	-0,538	1,128	0,623	-0,803	-0,583	0,725
82	0,122	-0,589	0,390	0,783	-0,803	-0,518	0,380
83	-1,137	-0,742	-1,032	-0,919	-0,794	-0,453	-1,101
84	1,216	1,654	-1,032	1,254	-0,794	-0,453	0,998
85	0,997	1,399	1,128	1,094	1,451	-0,453	-1,101
86	0,669	-0,747	0,706	0,783	-0,799	2,145	0,380
87	-1,191	-0,538	1,233	-0,919	1,451	-0,453	1,133
88	0,888	-0,742	-1,032	1,094	-0,799	-0,453	0,998
89	0,997	1,399	1,128	-0,924	1,451	-0,453	-1,101
90	-1,137	-0,742	-1,032	-0,919	-0,794	-0,453	-1,101
91	0,888	-0,742	0,917	-0,919	-0,794	-0,453	-1,101
92	0,888	1,654	1,128	1,094	-0,794	2,145	1,065
93	-1,191	-0,747	1,022	1,094	-0,799	2,145	0,653
94	0,888	-0,747	-1,085	1,094	-0,799	-0,518	0,586
95	-1,246	-0,747	-1,085	-0,924	-0,799	-0,453	0,174
96	0,669	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
97	-1,137	1,399	1,233	1,094	-0,794	-0,453	-1,101
98	-1,191	1,654	-1,032	-0,919	-0,794	-0,453	-1,101
99	0,669	-0,747	0,706	-0,924	0,800	-0,518	0,725
100	1,216	1,654	0,390	1,254	-0,794	2,145	-1,106
101	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106

102	-1,191	-0,538	1,022	-0,919	-0,799	-0,518	0,859
103	-1,191	-0,538	-1,085	0,783	1,451	2,145	-1,101
104	-1,191	1,145	-1,085	-0,924	-0,799	-0,518	-1,106
105	-1,355	-0,762	-1,243	-0,938	-0,813	-0,713	-1,120
106	0,997	1,399	-1,032	-0,919	0,965	2,145	-1,101
107	0,888	1,654	1,022	0,783	1,286	-0,453	1,065
108	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
109	0,560	-0,752	-1,085	-0,924	-0,799	-0,518	-1,106
110	-1,137	-0,742	1,233	-0,924	-0,799	-0,518	1,204
111	0,997	1,654	-1,085	-0,924	-0,799	-0,453	-1,101
112	0,341	-0,747	0,496	0,783	-0,799	1,495	0,725
113	-1,191	-0,747	-1,085	-0,924	-0,799	-0,518	-1,106
114	-1,137	1,654	1,128	-0,919	1,286	-0,453	1,204
115	0,888	1,399	0,917	1,254	1,451	2,145	0,998
116	-1,246	1,145	0,706	-0,924	1,286	2,145	-1,101
117	0,997	1,399	-1,085	1,094	-0,799	-0,453	-1,101
118	-1,137	-0,742	1,233	-0,919	-0,794	-0,453	-1,101
119	0,997	1,399	0,706	1,254	1,286	-0,518	0,998
120	0,997	1,399	1,022	1,254	1,451	2,145	0,998
121	0,888	-0,747	0,706	1,094	0,965	-0,518	-1,106
122	0,888	1,399	-1,085	1,254	-0,799	-0,518	0,859
123	-1,191	-0,747	-1,085	-0,924	0,965	-0,518	-1,106
124	1,216	-0,742	0,917	0,783	1,286	-0,518	0,859
125	-1,191	1,145	0,601	0,783	-0,799	-0,518	0,931
126	0,888	-0,538	1,022	1,094	0,965	-0,518	-1,101
127	1,216	-0,742	-1,032	-0,919	-0,794	-0,453	0,725
128	-1,191	-0,538	1,128	-0,919	-0,794	-0,453	1,204
129	0,888	-0,747	0,706	1,094	-0,799	-0,518	0,859

130	0,669	1,399	1,022	1,094	1,451	-0,518	1,065
131	1,216	1,654	1,128	1,254	-0,794	-0,453	1,133
132	1,216	-0,742	-1,032	-0,919	-0,794	-0,453	1,065
133	0,997	-0,742	1,128	1,254	-0,794	-0,453	-1,101
134	-1,137	-0,742	-1,032	-0,919	-0,794	-0,453	-1,101
135	0,341	-0,747	1,128	-0,919	1,451	-0,453	1,133
136	-1,191	-0,742	1,022	1,254	1,451	-0,518	0,998
137	0,888	-0,538	1,022	1,094	1,286	2,145	0,998
138	0,997	-0,538	1,233	-0,919	-0,794	-0,453	-1,101
139	0,888	1,399	1,022	-0,924	1,451	-0,453	0,998

Indicator data  
(correlations)

Empirical  
correlation  
matrix

	A1	A2	A3	A4	A5	A6	B.1
A1	1,000	0,209	0,314	0,460	0,300	0,084	0,280
A2	0,209	1,000	0,217	0,212	0,177	0,155	0,057
A3	0,314	0,217	1,000	0,378	0,381	0,311	0,335
A4	0,460	0,212	0,378	1,000	0,308	0,206	0,278
A5	0,300	0,177	0,381	0,308	1,000	0,359	0,232
A6	0,084	0,155	0,311	0,206	0,359	1,000	0,128
B.1	0,280	0,057	0,335	0,278	0,232	0,128	1,000
B.2	0,247	0,014	0,279	0,081	0,122	0,118	0,326
B.3	0,234	0,177	0,190	0,148	0,120	-0,025	0,400
C.1	0,141	0,127	0,153	0,036	0,133	0,004	-0,029
C.2	0,165	0,137	0,195	0,063	0,147	0,043	0,039
C.3	-0,001	0,061	0,037	-0,020	0,114	-0,076	-0,075
C.4	0,032	-0,020	0,021	-0,037	0,017	-0,047	-0,006
C.5	0,019	0,004	0,001	-0,060	0,062	-0,009	-0,059
C.6	0,118	0,041	0,077	-0,121	0,069	-0,029	-0,016
D.1	0,152	0,046	0,165	0,141	0,035	-0,021	0,150

D.2	0,206	0,177	0,347	0,398	0,245	0,139	0,413
D.3	0,231	0,100	0,236	0,362	0,284	0,229	0,367
D.4	0,287	0,123	0,245	0,395	0,232	0,230	0,323

Model  
implied  
saturated  
correlation  
matrix

	A1	A2	A3	A4	A5	A6	B.1
A1	1,000	0,282	0,473	0,497	0,437	0,320	0,214
A2	0,282	1,000	0,308	0,324	0,285	0,208	0,139
A3	0,473	0,308	1,000	0,543	0,477	0,350	0,233
A4	0,497	0,324	0,543	1,000	0,502	0,367	0,245
A5	0,437	0,285	0,477	0,502	1,000	0,323	0,215
A6	0,320	0,208	0,350	0,367	0,323	1,000	0,158
B.1	0,214	0,139	0,233	0,245	0,215	0,158	1,000
B.2	0,139	0,091	0,152	0,160	0,140	0,103	0,468
B.3	0,197	0,128	0,215	0,226	0,198	0,145	0,661
C.1	0,081	0,053	0,089	0,093	0,082	0,060	-0,006
C.2	0,086	0,056	0,094	0,098	0,086	0,063	-0,006
C.3	0,075	0,049	0,082	0,087	0,076	0,056	-0,005
C.4	0,073	0,047	0,080	0,084	0,074	0,054	-0,005
C.5	0,066	0,043	0,072	0,076	0,067	0,049	-0,005
C.6	0,071	0,046	0,077	0,081	0,072	0,052	-0,005
D.1	0,149	0,097	0,163	0,172	0,151	0,110	0,189
D.2	0,275	0,179	0,301	0,316	0,278	0,203	0,348
D.3	0,262	0,171	0,287	0,301	0,265	0,194	0,332
D.4	0,257	0,167	0,281	0,295	0,259	0,190	0,325

Model  
implied  
estimated  
correlation  
matrix

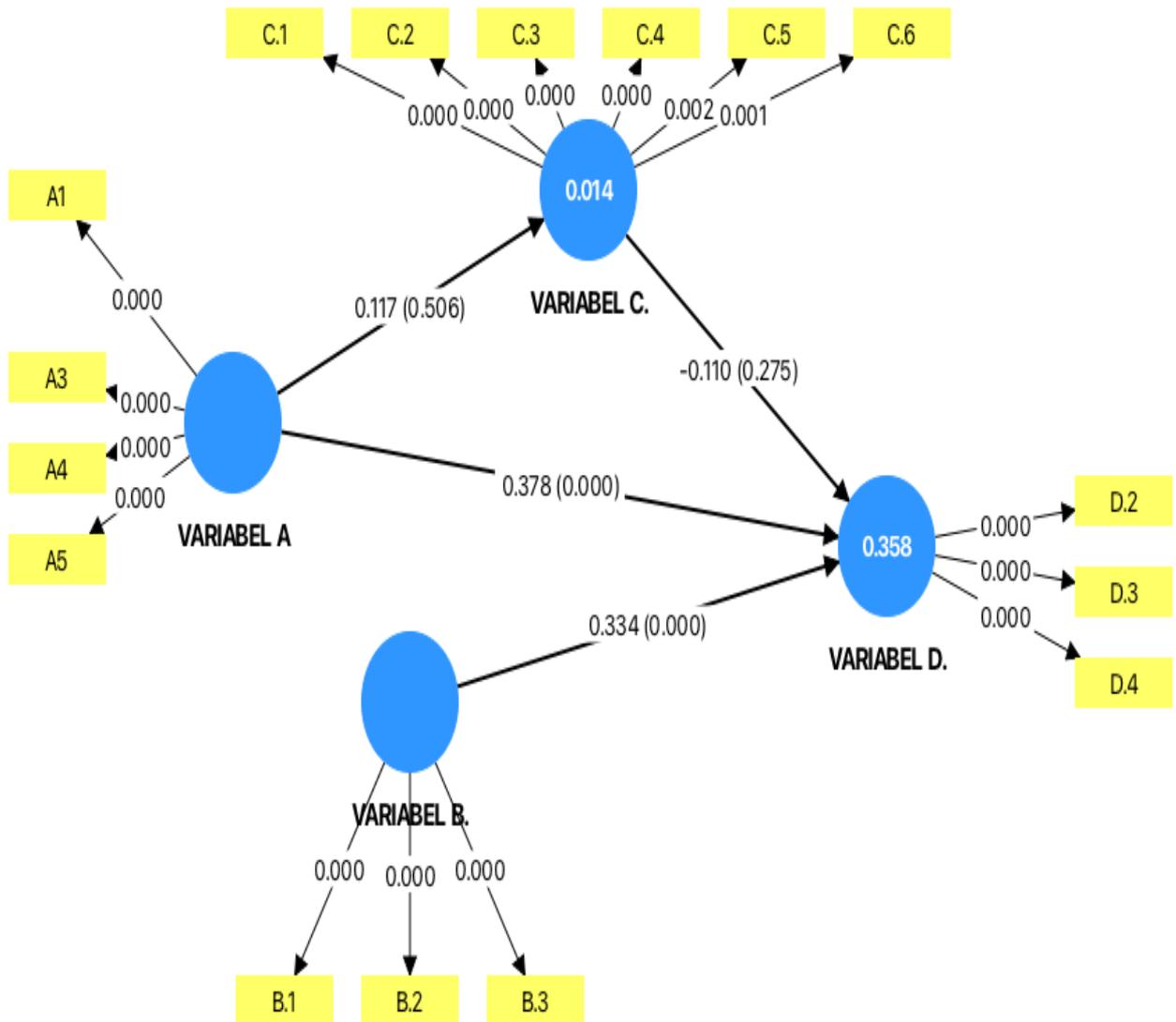
	A1	A2	A3	A4	A5	A6	B.1
A1	1,000	0,282	0,473	0,497	0,437	0,320	0,214
A2	0,282	1,000	0,308	0,324	0,285	0,208	0,139
A3	0,473	0,308	1,000	0,543	0,477	0,350	0,233
A4	0,497	0,324	0,543	1,000	0,502	0,367	0,245
A5	0,437	0,285	0,477	0,502	1,000	0,323	0,215
A6	0,320	0,208	0,350	0,367	0,323	1,000	0,158
B.1	0,214	0,139	0,233	0,245	0,215	0,158	1,000
B.2	0,139	0,091	0,152	0,160	0,140	0,103	0,468
B.3	0,197	0,128	0,215	0,226	0,198	0,145	0,661
C.1	0,081	0,053	0,089	0,093	0,082	0,060	0,040
C.2	0,086	0,056	0,094	0,098	0,086	0,063	0,042
C.3	0,075	0,049	0,082	0,087	0,076	0,056	0,037
C.4	0,073	0,047	0,080	0,084	0,074	0,054	0,036
C.5	0,066	0,043	0,072	0,076	0,067	0,049	0,033
C.6	0,071	0,046	0,077	0,081	0,072	0,052	0,035
D.1	0,149	0,097	0,163	0,172	0,151	0,110	0,186
D.2	0,275	0,179	0,301	0,316	0,278	0,203	0,343
D.3	0,262	0,171	0,287	0,301	0,265	0,194	0,327
D.4	0,257	0,167	0,281	0,295	0,259	0,190	0,321

Empirical  
covariance  
matrix

	A1	A2	A3	A4	A5	A6	B.1
A1	1,000	0,209	0,314	0,460	0,300	0,084	0,280
A2	0,209	1,000	0,217	0,212	0,177	0,155	0,057
A3	0,314	0,217	1,000	0,378	0,381	0,311	0,335
A4	0,460	0,212	0,378	1,000	0,308	0,206	0,278
A5	0,300	0,177	0,381	0,308	1,000	0,359	0,232
A6	0,084	0,155	0,311	0,206	0,359	1,000	0,128
B.1	0,280	0,057	0,335	0,278	0,232	0,128	1,000
B.2	0,247	0,014	0,279	0,081	0,122	0,118	0,326
B.3	0,234	0,177	0,190	0,148	0,120	-0,025	0,400
C.1	0,141	0,127	0,153	0,036	0,133	0,004	-0,029

C.2	0,165	0,137	0,195	0,063	0,147	0,043	0,039
C.3	-0,001	0,061	0,037	-0,020	0,114	-0,076	-0,075
C.4	0,032	-0,020	0,021	-0,037	0,017	-0,047	-0,006
C.5	0,019	0,004	0,001	-0,060	0,062	-0,009	-0,059
C.6	0,118	0,041	0,077	-0,121	0,069	-0,029	-0,016
D.1	0,152	0,046	0,165	0,141	0,035	-0,021	0,150
D.2	0,206	0,177	0,347	0,398	0,245	0,139	0,413
D.3	0,231	0,100	0,236	0,362	0,284	0,229	0,367
D.4	0,287	0,123	0,245	0,395	0,232	0,230	0,323

HASIL ANALISIS SESUDAH



**SmartPLS report**

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**Final results**

Path coefficients

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
VARIABLE A -> VARIABLE C.	0,117	0,085	0,175	0,666	0,506
VARIABLE A -> VARIABLE D.	0,378	0,373	0,080	4,726	0,000
VARIABLE B. -> VARIABLE D.	0,334	0,338	0,077	4,355	0,000
VARIABLE C. -> VARIABLE D.	-0,110	-0,106	0,101	1,092	0,275

Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
VARIABLE A -> VARIABLE C.	0,117	0,085	-0,256	0,329
VARIABLE A -> VARIABLE D.	0,378	0,373	0,214	0,528
VARIABLE B. -> VARIABLE D.	0,334	0,338	0,182	0,484
VARIABLE C. -> VARIABLE D.	-0,110	-0,106	-0,265	0,127

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
VARIABLE A -> VARIABLE C.	0,117	0,085	-0,031	-0,281	0,315
VARIABLE A -> VARIABLE D.	0,378	0,373	-0,005	0,227	0,536
VARIABLE B. -> VARIABLE D.	0,334	0,338	0,005	0,171	0,476
VARIABLE C. -> VARIABLE D.	-0,110	-0,106	0,004	-0,251	0,161

Intercepts

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Total indirect effects

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
VARIABEL A -> VARIABEL D.	-0,013	-0,001	0,023	0,549	0,583

Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
VARIABEL A -> VARIABEL D.	-0,013	-0,001	-0,046	0,046

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
VARIABEL A -> VARIABEL D.	-0,013	-0,001	0,012	-0,073	0,022

Specific indirect effects

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
VARIABEL A -> VARIABEL C. -> VARIABEL D.	-0,013	-0,001	0,023	0,549	0,583

Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
VARIABEL A -> VARIABEL C. -> VARIABEL D.	-0,013	-0,001	-0,046	0,046

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
VARIABEL A -> VARIABEL C. -> VARIABEL D.	-0,013	-0,001	0,012	-0,073	0,022

Total effects

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
VARIABEL A -> VARIABEL C.	0,117	0,085	0,175	0,666	0,506
VARIABEL A -> VARIABEL D.	0,365	0,372	0,082	4,457	0,000
VARIABEL B. -> VARIABEL D.	0,334	0,338	0,077	4,355	0,000
VARIABEL C. -> VARIABEL D.	-0,110	-0,106	0,101	1,092	0,275

Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
VARIABEL A -> VARIABEL C.	0,117	0,085	-0,256	0,329
VARIABEL A -> VARIABEL D.	0,365	0,372	0,209	0,532
VARIABEL B. -> VARIABEL D.	0,334	0,338	0,182	0,484
VARIABEL C. -> VARIABEL D.	-0,110	-0,106	-0,265	0,127

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
VARIABEL A -> VARIABEL C.	0,117	0,085	-0,031	-0,281	0,315
VARIABEL A -> VARIABEL D.	0,365	0,372	0,007	0,192	0,514
VARIABEL B. -> VARIABEL D.	0,334	0,338	0,005	0,171	0,476
VARIABEL C. -> VARIABEL D.	-0,110	-0,106	0,004	-0,251	0,161

Outer loadings

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
A1 <- VARIABEL A	0,695	0,688	0,074	9,451	0,000
A3 <- VARIABEL A	0,719	0,714	0,065	11,009	0,000
A4 <- VARIABEL A	0,792	0,797	0,044	17,977	0,000
A5 <- VARIABEL A	0,664	0,653	0,074	8,953	0,000
B.1 <- VARIABEL B.	0,849	0,846	0,039	22,057	0,000
B.2 <- VARIABEL B.	0,554	0,541	0,118	4,710	0,000
B.3 <- VARIABEL B.	0,777	0,773	0,049	15,926	0,000
C.1 <- VARIABEL C.	0,849	0,723	0,216	3,922	0,000
C.2 <- VARIABEL C.	0,897	0,781	0,231	3,888	0,000
C.3 <- VARIABEL C.	0,820	0,751	0,196	4,187	0,000
C.4 <- VARIABEL C.	0,803	0,748	0,201	3,999	0,000
C.5 <- VARIABEL C.	0,755	0,701	0,240	3,148	0,002
C.6 <- VARIABEL C.	0,802	0,721	0,238	3,364	0,001
D.2 <- VARIABEL D.	0,844	0,841	0,028	29,890	0,000
D.3 <- VARIABEL D.	0,829	0,828	0,038	21,816	0,000
D.4 <- VARIABEL D.	0,806	0,808	0,037	21,668	0,000

#### Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
A1 <- VARIABEL A	0,695	0,688	0,517	0,806
A3 <- VARIABEL A	0,719	0,714	0,563	0,818
A4 <- VARIABEL A	0,792	0,797	0,698	0,870
A5 <- VARIABEL A	0,664	0,653	0,488	0,775
B.1 <- VARIABEL B.	0,849	0,846	0,760	0,910
B.2 <- VARIABEL B.	0,554	0,541	0,276	0,733
B.3 <- VARIABEL B.	0,777	0,773	0,667	0,856
C.1 <- VARIABEL C.	0,849	0,723	0,026	0,913
C.2 <- VARIABEL C.	0,897	0,781	0,064	0,959
C.3 <- VARIABEL C.	0,820	0,751	0,148	0,917
C.4 <- VARIABEL C.	0,803	0,748	0,110	0,915
C.5 <- VARIABEL C.	0,755	0,701	-0,067	0,910
C.6 <- VARIABEL C.	0,802	0,721	-0,076	0,916
D.2 <- VARIABEL D.	0,844	0,841	0,779	0,890
D.3 <- VARIABEL D.	0,829	0,828	0,741	0,891
D.4 <- VARIABEL D.	0,806	0,808	0,726	0,871

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
A1 <- VARIABEL A	0,695	0,688	-0,007	0,516	0,806
A3 <- VARIABEL A	0,719	0,714	-0,005	0,557	0,815
A4 <- VARIABEL A	0,792	0,797	0,005	0,669	0,856
A5 <- VARIABEL A	0,664	0,653	-0,011	0,496	0,780
B.1 <- VARIABEL B.	0,849	0,846	-0,003	0,760	0,910
B.2 <- VARIABEL B.	0,554	0,541	-0,012	0,273	0,733
B.3 <- VARIABEL B.	0,777	0,773	-0,004	0,666	0,855
C.1 <- VARIABEL C.	0,849	0,723	-0,126	0,672	0,945
C.2 <- VARIABEL C.	0,897	0,781	-0,116	0,444	0,967
C.3 <- VARIABEL C.	0,820	0,751	-0,069	0,256	0,922
C.4 <- VARIABEL C.	0,803	0,748	-0,055	0,001	0,911
C.5 <- VARIABEL C.	0,755	0,701	-0,054	-0,314	0,897
C.6 <- VARIABEL C.	0,802	0,721	-0,081	-0,038	0,919
D.2 <- VARIABEL D.	0,844	0,841	-0,003	0,781	0,891
D.3 <- VARIABEL D.	0,829	0,828	-0,001	0,733	0,886
D.4 <- VARIABEL D.	0,806	0,808	0,003	0,709	0,861

Outer weights

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
A1 <- VARIABEL A	0,295	0,289	0,057	5,213	0,000
A3 <- VARIABEL A	0,344	0,342	0,052	6,661	0,000
A4 <- VARIABEL A	0,430	0,438	0,068	6,351	0,000
A5 <- VARIABEL A	0,311	0,302	0,059	5,314	0,000
B.1 <- VARIABEL B.	0,578	0,577	0,064	8,971	0,000
B.2 <- VARIABEL B.	0,240	0,234	0,091	2,646	0,008
B.3 <- VARIABEL B.	0,484	0,481	0,071	6,799	0,000
C.1 <- VARIABEL C.	0,296	0,197	0,216	1,372	0,170
C.2 <- VARIABEL C.	0,306	0,201	0,314	0,972	0,331
C.3 <- VARIABEL C.	0,151	0,165	0,125	1,207	0,228
C.4 <- VARIABEL C.	0,031	0,117	0,134	0,230	0,818
C.5 <- VARIABEL C.	0,153	0,172	0,244	0,627	0,531

C.6 <- VARIABEL C.	0,262	0,221	0,269	0,972	0,331
D.2 <- VARIABEL D.	0,463	0,456	0,039	11,748	0,000
D.3 <- VARIABEL D.	0,369	0,369	0,031	11,905	0,000
D.4 <- VARIABEL D.	0,376	0,383	0,035	10,811	0,000

### Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
A1 <- VARIABEL A	0,295	0,289	0,165	0,388
A3 <- VARIABEL A	0,344	0,342	0,234	0,438
A4 <- VARIABEL A	0,430	0,438	0,319	0,585
A5 <- VARIABEL A	0,311	0,302	0,181	0,411
B.1 <- VARIABEL B.	0,578	0,577	0,454	0,706
B.2 <- VARIABEL B.	0,240	0,234	0,039	0,394
B.3 <- VARIABEL B.	0,484	0,481	0,347	0,627
C.1 <- VARIABEL C.	0,296	0,197	-0,367	0,591
C.2 <- VARIABEL C.	0,306	0,201	-0,546	0,796
C.3 <- VARIABEL C.	0,151	0,165	-0,139	0,386
C.4 <- VARIABEL C.	0,031	0,117	-0,201	0,352
C.5 <- VARIABEL C.	0,153	0,172	-0,437	0,636
C.6 <- VARIABEL C.	0,262	0,221	-0,495	0,697
D.2 <- VARIABEL D.	0,463	0,456	0,386	0,542
D.3 <- VARIABEL D.	0,369	0,369	0,305	0,427
D.4 <- VARIABEL D.	0,376	0,383	0,317	0,454

### Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
A1 <- VARIABEL A	0,295	0,289	-0,006	0,172	0,392
A3 <- VARIABEL A	0,344	0,342	-0,002	0,236	0,438
A4 <- VARIABEL A	0,430	0,438	0,008	0,316	0,581
A5 <- VARIABEL A	0,311	0,302	-0,010	0,202	0,426
B.1 <- VARIABEL B.	0,578	0,577	-0,001	0,457	0,710
B.2 <- VARIABEL B.	0,240	0,234	-0,006	0,034	0,391
B.3 <- VARIABEL B.	0,484	0,481	-0,003	0,359	0,637
C.1 <- VARIABEL C.	0,296	0,197	-0,100	0,054	0,832
C.2 <- VARIABEL C.	0,306	0,201	-0,105	-0,296	0,929
C.3 <- VARIABEL C.	0,151	0,165	0,014	-0,403	0,297

C.4 <- VARIABEL C.	0,031	0,117	0,086	-0,816	0,144
C.5 <- VARIABEL C.	0,153	0,172	0,019	-0,594	0,529
C.6 <- VARIABEL C.	0,262	0,221	-0,040	-0,445	0,715
D.2 <- VARIABEL D.	0,463	0,456	-0,007	0,401	0,564
D.3 <- VARIABEL D.	0,369	0,369	0,000	0,303	0,426
D.4 <- VARIABEL D.	0,376	0,383	0,007	0,305	0,441

#### Conditional direct effects

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

#### Conditional indirect effects

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

#### Quality criteria

##### R-square

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

##### R-square adjusted

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

f-square

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Average variance extracted (AVE)

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Composite reliability (rho\_c)

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Composite reliability (rho\_a)

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the**

**'Complete (slower)' option  
under 'Amount of results'.**

Cronbach's alpha

**The absence of this result is  
intentional and aligns with your  
model or chosen algorithm  
settings. (e.g., when you start  
bootstrapping, choose the  
'Complete (slower)' option  
under 'Amount of results').**

Heterotrait-monotrait ratio  
(HTMT)

**The absence of this result is  
intentional and aligns with your  
model or chosen algorithm  
settings. (e.g., when you start  
bootstrapping, choose the  
'Complete (slower)' option  
under 'Amount of results').**

Latent variable correlations

**The absence of this result is  
intentional and aligns with your  
model or chosen algorithm  
settings. (e.g., when you start  
bootstrapping, choose the  
'Complete (slower)' option  
under 'Amount of results').**

Outer model collinearity statistics  
(VIF)

**The absence of this result is  
intentional and aligns with your  
model or chosen algorithm  
settings. (e.g., when you start  
bootstrapping, choose the  
'Complete (slower)' option  
under 'Amount of results').**

Inner model collinearity statistics (VIF)

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Model fit

SRMR

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

d ULS

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

d G

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Algorithm

### Setting

#### Data file

	Setting
Data file	FORM ISIAN KUESIONER 28 APRIL 2025_EDIT-1 (1)
Weighting vector	-

#### PLS-SEM algorithm

	Setting
Initial weights	1.0
Max. number of iterations	3000
Stop criterion	$10^{-7}$
Type of results	Standardized
Use Lohmoeller settings?	No
Vary copula by binary categories	yes
Weighting scheme	Path

#### Bootstrapping

	Setting
Complexity	Most important (faster)
Confidence interval method	Percentile bootstrap
Parallel processing	Yes
Samples	5000
Save results per sample	No
Seed	Fixed seed
Significance level	0.05
Test type	Two tailed

#### Construct outer weighting mode

	Setting
VARIABLE A	AUTOMATIC
VARIABLE B.	AUTOMATIC
VARIABLE C.	AUTOMATIC
VARIABLE D.	AUTOMATIC

### Samples

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

### Execution log

Reading score matrix of complete data set

#### **Calculating full data set.**

Calculating original sample.

Running samples [5000 done] (1 seconds).

Calculating inner weights.

Calculating indirect effects.

Calculating specific indirect effects

Calculating total effect.

Calculating conditional direct effects

Calculating conditional indirect effects

Calculating outer weights.

Calculating outer loadings.

Calculating outer loadings.

Calculating model decoration.

**All calculations done.**

### Histograms

#### Path coefficients histogram

Indirect effects histogram

Total effects histogram

Outer weights histogram

**Model and data**

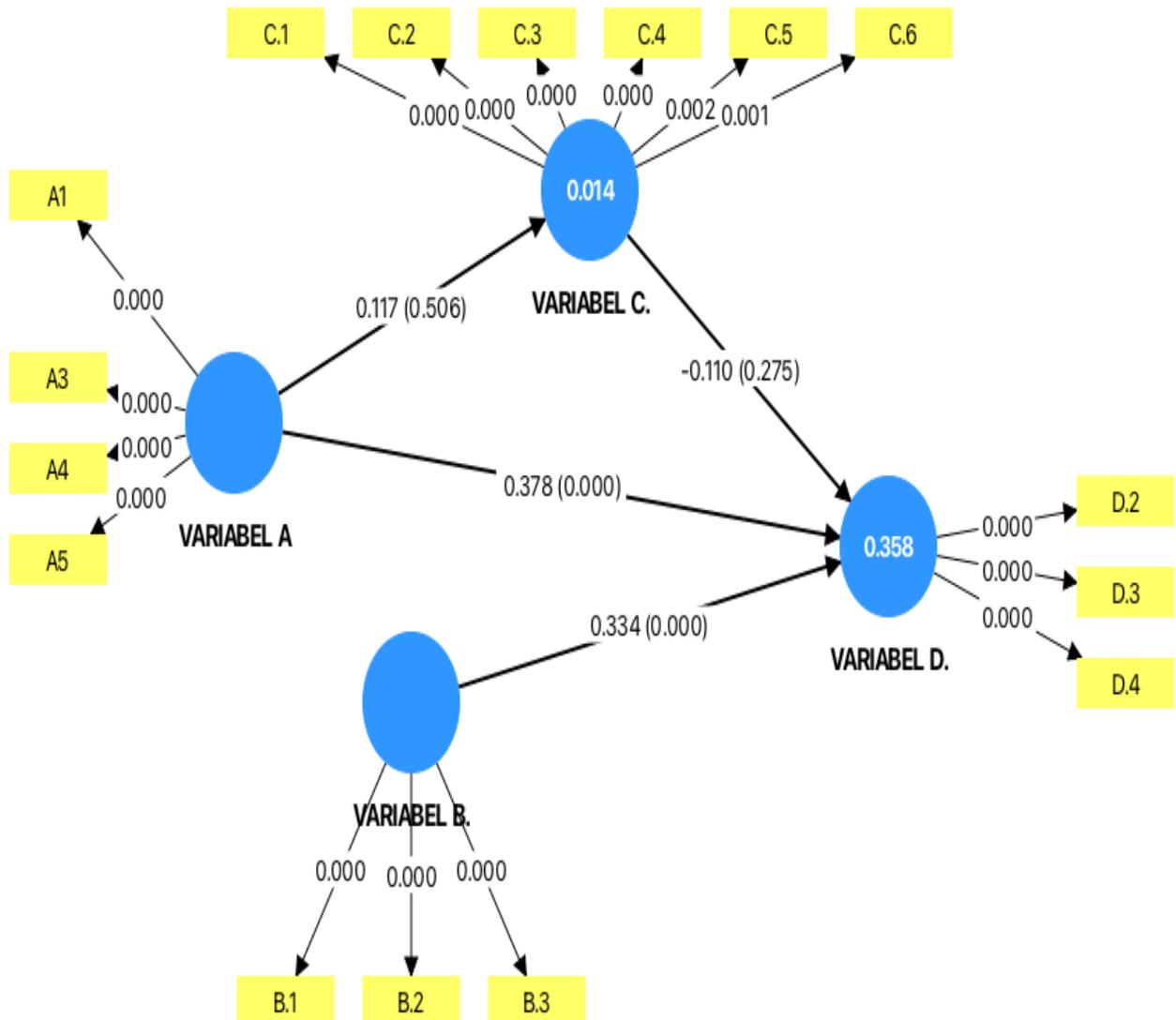
Inner model

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A			1,000	1,000
VARIABEL B.				1,000
VARIABEL C.				1,000
VARIABEL D.				

Outer model

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
A1	-1,000			
A3	-1,000			
A4	-1,000			
A5	-1,000			
B.1		-1,000		
B.2		-1,000		
B.3		-1,000		
C.1			-1,000	
C.2			-1,000	
C.3			-1,000	
C.4			-1,000	
C.5			-1,000	
C.6			-1,000	
D.2				-1,000
D.3				-1,000
D.4				-1,000

## HASIL ANALISIS SESUDAH



### SmartPLS report

Please cite the use of SmartPLS: Ringle, C. M., Wende, S., and Becker, J.-M. 2024. "SmartPLS 4." Bönningstedt: SmartPLS

[back to navigation](#)

### Final results

[Path coefficients](#)

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
VARIABEL A -> VARIABEL C.	0,117	0,085	0,175	0,666	0,506
VARIABEL A -> VARIABEL D.	0,378	0,373	0,080	4,726	0,000
VARIABEL B. -> VARIABEL D.	0,334	0,338	0,077	4,355	0,000
VARIABEL C. -> VARIABEL D.	-0,110	-0,106	0,101	1,092	0,275

Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
VARIABEL A -> VARIABEL C.	0,117	0,085	-0,256	0,329
VARIABEL A -> VARIABEL D.	0,378	0,373	0,214	0,528
VARIABEL B. -> VARIABEL D.	0,334	0,338	0,182	0,484
VARIABEL C. -> VARIABEL D.	-0,110	-0,106	-0,265	0,127

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
VARIABEL A -> VARIABEL C.	0,117	0,085	-0,031	-0,281	0,315
VARIABEL A -> VARIABEL D.	0,378	0,373	-0,005	0,227	0,536
VARIABEL B. -> VARIABEL D.	0,334	0,338	0,005	0,171	0,476
VARIABEL C. -> VARIABEL D.	-0,110	-0,106	0,004	-0,251	0,161

Intercepts

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Total indirect effects

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
VARIABEL A -> VARIABEL D.	-0,013	-0,001	0,023	0,549	0,583

Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
VARIABEL A -> VARIABEL D.	-0,013	-0,001	-0,046	0,046

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
VARIABEL A -> VARIABEL D.	-0,013	-0,001	0,012	-0,073	0,022

Specific indirect effects

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
VARIABEL A -> VARIABEL C. -> VARIABEL D.	-0,013	-0,001	0,023	0,549	0,583

Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
VARIABEL A -> VARIABEL C. -> VARIABEL D.	-0,013	-0,001	-0,046	0,046

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
VARIABEL A -> VARIABEL C. -> VARIABEL D.	-0,013	-0,001	0,012	-0,073	0,022

Total effects

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
VARIABEL A -> VARIABEL C.	0,117	0,085	0,175	0,666	0,506
VARIABEL A -> VARIABEL D.	0,365	0,372	0,082	4,457	0,000
VARIABEL B. -> VARIABEL D.	0,334	0,338	0,077	4,355	0,000
VARIABEL C. -> VARIABEL D.	-0,110	-0,106	0,101	1,092	0,275

Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
VARIABEL A -> VARIABEL C.	0,117	0,085	-0,256	0,329
VARIABEL A -> VARIABEL D.	0,365	0,372	0,209	0,532
VARIABEL B. -> VARIABEL D.	0,334	0,338	0,182	0,484
VARIABEL C. -> VARIABEL D.	-0,110	-0,106	-0,265	0,127

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
VARIABEL A -> VARIABEL C.	0,117	0,085	-0,031	-0,281	0,315
VARIABEL A -> VARIABEL D.	0,365	0,372	0,007	0,192	0,514
VARIABEL B. -> VARIABEL D.	0,334	0,338	0,005	0,171	0,476
VARIABEL C. -> VARIABEL D.	-0,110	-0,106	0,004	-0,251	0,161

Outer loadings

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
A1 <- VARIABEL A	0,695	0,688	0,074	9,451	0,000
A3 <- VARIABEL A	0,719	0,714	0,065	11,009	0,000
A4 <- VARIABEL A	0,792	0,797	0,044	17,977	0,000
A5 <- VARIABEL A	0,664	0,653	0,074	8,953	0,000
B.1 <- VARIABEL B.	0,849	0,846	0,039	22,057	0,000
B.2 <- VARIABEL B.	0,554	0,541	0,118	4,710	0,000
B.3 <- VARIABEL B.	0,777	0,773	0,049	15,926	0,000
C.1 <- VARIABEL C.	0,849	0,723	0,216	3,922	0,000
C.2 <- VARIABEL C.	0,897	0,781	0,231	3,888	0,000
C.3 <- VARIABEL C.	0,820	0,751	0,196	4,187	0,000
C.4 <- VARIABEL C.	0,803	0,748	0,201	3,999	0,000
C.5 <- VARIABEL C.	0,755	0,701	0,240	3,148	0,002
C.6 <- VARIABEL C.	0,802	0,721	0,238	3,364	0,001
D.2 <- VARIABEL D.	0,844	0,841	0,028	29,890	0,000
D.3 <- VARIABEL D.	0,829	0,828	0,038	21,816	0,000
D.4 <- VARIABEL D.	0,806	0,808	0,037	21,668	0,000

#### Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
A1 <- VARIABEL A	0,695	0,688	0,517	0,806
A3 <- VARIABEL A	0,719	0,714	0,563	0,818
A4 <- VARIABEL A	0,792	0,797	0,698	0,870
A5 <- VARIABEL A	0,664	0,653	0,488	0,775
B.1 <- VARIABEL B.	0,849	0,846	0,760	0,910
B.2 <- VARIABEL B.	0,554	0,541	0,276	0,733
B.3 <- VARIABEL B.	0,777	0,773	0,667	0,856
C.1 <- VARIABEL C.	0,849	0,723	0,026	0,913
C.2 <- VARIABEL C.	0,897	0,781	0,064	0,959
C.3 <- VARIABEL C.	0,820	0,751	0,148	0,917
C.4 <- VARIABEL C.	0,803	0,748	0,110	0,915
C.5 <- VARIABEL C.	0,755	0,701	-0,067	0,910
C.6 <- VARIABEL C.	0,802	0,721	-0,076	0,916
D.2 <- VARIABEL D.	0,844	0,841	0,779	0,890
D.3 <- VARIABEL D.	0,829	0,828	0,741	0,891
D.4 <- VARIABEL D.	0,806	0,808	0,726	0,871

Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
A1 <- VARIABEL A	0,695	0,688	-0,007	0,516	0,806
A3 <- VARIABEL A	0,719	0,714	-0,005	0,557	0,815
A4 <- VARIABEL A	0,792	0,797	0,005	0,669	0,856
A5 <- VARIABEL A	0,664	0,653	-0,011	0,496	0,780
B.1 <- VARIABEL B.	0,849	0,846	-0,003	0,760	0,910
B.2 <- VARIABEL B.	0,554	0,541	-0,012	0,273	0,733
B.3 <- VARIABEL B.	0,777	0,773	-0,004	0,666	0,855
C.1 <- VARIABEL C.	0,849	0,723	-0,126	0,672	0,945
C.2 <- VARIABEL C.	0,897	0,781	-0,116	0,444	0,967
C.3 <- VARIABEL C.	0,820	0,751	-0,069	0,256	0,922
C.4 <- VARIABEL C.	0,803	0,748	-0,055	0,001	0,911
C.5 <- VARIABEL C.	0,755	0,701	-0,054	-0,314	0,897
C.6 <- VARIABEL C.	0,802	0,721	-0,081	-0,038	0,919
D.2 <- VARIABEL D.	0,844	0,841	-0,003	0,781	0,891
D.3 <- VARIABEL D.	0,829	0,828	-0,001	0,733	0,886
D.4 <- VARIABEL D.	0,806	0,808	0,003	0,709	0,861

Outer weights

Mean, STDEV, T values, p values

	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values
A1 <- VARIABEL A	0,295	0,289	0,057	5,213	0,000
A3 <- VARIABEL A	0,344	0,342	0,052	6,661	0,000
A4 <- VARIABEL A	0,430	0,438	0,068	6,351	0,000
A5 <- VARIABEL A	0,311	0,302	0,059	5,314	0,000
B.1 <- VARIABEL B.	0,578	0,577	0,064	8,971	0,000
B.2 <- VARIABEL B.	0,240	0,234	0,091	2,646	0,008
B.3 <- VARIABEL B.	0,484	0,481	0,071	6,799	0,000
C.1 <- VARIABEL C.	0,296	0,197	0,216	1,372	0,170
C.2 <- VARIABEL C.	0,306	0,201	0,314	0,972	0,331
C.3 <- VARIABEL C.	0,151	0,165	0,125	1,207	0,228
C.4 <- VARIABEL C.	0,031	0,117	0,134	0,230	0,818
C.5 <- VARIABEL C.	0,153	0,172	0,244	0,627	0,531

C.6 <- VARIABEL C.	0,262	0,221	0,269	0,972	0,331
D.2 <- VARIABEL D.	0,463	0,456	0,039	11,748	0,000
D.3 <- VARIABEL D.	0,369	0,369	0,031	11,905	0,000
D.4 <- VARIABEL D.	0,376	0,383	0,035	10,811	0,000

### Confidence intervals

	Original sample (O)	Sample mean (M)	2.5%	97.5%
A1 <- VARIABEL A	0,295	0,289	0,165	0,388
A3 <- VARIABEL A	0,344	0,342	0,234	0,438
A4 <- VARIABEL A	0,430	0,438	0,319	0,585
A5 <- VARIABEL A	0,311	0,302	0,181	0,411
B.1 <- VARIABEL B.	0,578	0,577	0,454	0,706
B.2 <- VARIABEL B.	0,240	0,234	0,039	0,394
B.3 <- VARIABEL B.	0,484	0,481	0,347	0,627
C.1 <- VARIABEL C.	0,296	0,197	-0,367	0,591
C.2 <- VARIABEL C.	0,306	0,201	-0,546	0,796
C.3 <- VARIABEL C.	0,151	0,165	-0,139	0,386
C.4 <- VARIABEL C.	0,031	0,117	-0,201	0,352
C.5 <- VARIABEL C.	0,153	0,172	-0,437	0,636
C.6 <- VARIABEL C.	0,262	0,221	-0,495	0,697
D.2 <- VARIABEL D.	0,463	0,456	0,386	0,542
D.3 <- VARIABEL D.	0,369	0,369	0,305	0,427
D.4 <- VARIABEL D.	0,376	0,383	0,317	0,454

### Confidence intervals bias corrected

	Original sample (O)	Sample mean (M)	Bias	2.5%	97.5%
A1 <- VARIABEL A	0,295	0,289	-0,006	0,172	0,392
A3 <- VARIABEL A	0,344	0,342	-0,002	0,236	0,438
A4 <- VARIABEL A	0,430	0,438	0,008	0,316	0,581
A5 <- VARIABEL A	0,311	0,302	-0,010	0,202	0,426
B.1 <- VARIABEL B.	0,578	0,577	-0,001	0,457	0,710
B.2 <- VARIABEL B.	0,240	0,234	-0,006	0,034	0,391
B.3 <- VARIABEL B.	0,484	0,481	-0,003	0,359	0,637
C.1 <- VARIABEL C.	0,296	0,197	-0,100	0,054	0,832
C.2 <- VARIABEL C.	0,306	0,201	-0,105	-0,296	0,929
C.3 <- VARIABEL C.	0,151	0,165	0,014	-0,403	0,297

C.4 <- VARIABEL C.	0,031	0,117	0,086	-0,816	0,144
C.5 <- VARIABEL C.	0,153	0,172	0,019	-0,594	0,529
C.6 <- VARIABEL C.	0,262	0,221	-0,040	-0,445	0,715
D.2 <- VARIABEL D.	0,463	0,456	-0,007	0,401	0,564
D.3 <- VARIABEL D.	0,369	0,369	0,000	0,303	0,426
D.4 <- VARIABEL D.	0,376	0,383	0,007	0,305	0,441

Conditional direct effects

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Conditional indirect effects

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

**Quality criteria**

R-square

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

R-square adjusted

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

f-square

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Average variance extracted (AVE)

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Composite reliability (rho\_c)

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Composite reliability (rho\_a)

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the**

**'Complete (slower)' option  
under 'Amount of results'.**

Cronbach's alpha

**The absence of this result is  
intentional and aligns with your  
model or chosen algorithm  
settings. (e.g., when you start  
bootstrapping, choose the  
'Complete (slower)' option  
under 'Amount of results').**

Heterotrait-monotrait ratio  
(HTMT)

**The absence of this result is  
intentional and aligns with your  
model or chosen algorithm  
settings. (e.g., when you start  
bootstrapping, choose the  
'Complete (slower)' option  
under 'Amount of results').**

Latent variable correlations

**The absence of this result is  
intentional and aligns with your  
model or chosen algorithm  
settings. (e.g., when you start  
bootstrapping, choose the  
'Complete (slower)' option  
under 'Amount of results').**

Outer model collinearity statistics  
(VIF)

**The absence of this result is  
intentional and aligns with your  
model or chosen algorithm  
settings. (e.g., when you start  
bootstrapping, choose the  
'Complete (slower)' option  
under 'Amount of results').**

Inner model collinearity statistics (VIF)

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Model fit

SRMR

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

d ULS

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

d G

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

Algorithm

### Setting

#### Data file

	Setting
Data file	FORM ISIAN KUESIONER 28 APRIL 2025_EDIT-1 (1)
Weighting vector	-

#### PLS-SEM algorithm

	Setting
Initial weights	1.0
Max. number of iterations	3000
Stop criterion	$10^{-7}$
Type of results	Standardized
Use Lohmoeller settings?	No
Vary copula by binary categories	yes
Weighting scheme	Path

#### Bootstrapping

	Setting
Complexity	Most important (faster)
Confidence interval method	Percentile bootstrap
Parallel processing	Yes
Samples	5000
Save results per sample	No
Seed	Fixed seed
Significance level	0.05
Test type	Two tailed

#### Construct outer weighting mode

	Setting
VARIABLE A	AUTOMATIC
VARIABLE B.	AUTOMATIC
VARIABLE C.	AUTOMATIC
VARIABLE D.	AUTOMATIC

### Samples

**The absence of this result is intentional and aligns with your model or chosen algorithm settings. (e.g., when you start bootstrapping, choose the 'Complete (slower)' option under 'Amount of results').**

### Execution log

Reading score matrix of complete data set

#### **Calculating full data set.**

Calculating original sample.

Running samples [5000 done] (1 seconds).

Calculating inner weights.

Calculating indirect effects.

Calculating specific indirect effects

Calculating total effect.

Calculating conditional direct effects

Calculating conditional indirect effects

Calculating outer weights.

Calculating outer loadings.

Calculating outer loadings.

Calculating model decoration.

**All calculations done.**

### Histograms

#### Path coefficients histogram

Indirect effects histogram

Total effects histogram

Outer weights histogram

**Model and data**

Inner model

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
VARIABEL A			1,000	1,000
VARIABEL B.				1,000
VARIABEL C.				1,000
VARIABEL D.				

Outer model

	VARIABEL A	VARIABEL B.	VARIABEL C.	VARIABEL D.
A1	-1,000			
A3	-1,000			
A4	-1,000			
A5	-1,000			
B.1		-1,000		
B.2		-1,000		
B.3		-1,000		
C.1			-1,000	
C.2			-1,000	
C.3			-1,000	
C.4			-1,000	
C.5			-1,000	
C.6			-1,000	
D.2				-1,000
D.3				-1,000
D.4				-1,000

Indicator data (original)

Matrix

Case index	A1	A3	A4	A5	B.1	B.2	B.3
0	34,000	4,000	367,000	4,000	371,000	35,000	35,000
1	38,000	4,000	4,000	4,000	4,000	4,000	4,000
2	42,000	42,000	467,000	5,000	5,000	5,000	4,000
3	4,000	4,000	4,000	4,000	4,000	383,000	4,000
4	4,000	4,000	4,000	433,000	4,000	4,000	4,000
5	38,000	38,000	367,000	367,000	314,000	333,000	35,000
6	46,000	36,000	433,000	367,000	371,000	383,000	35,000
7	38,000	38,000	4,000	433,000	4,000	4,000	375,000
8	4,000	44,000	467,000	433,000	4,000	467,000	4,000
9	44,000	4,000	5,000	433,000	5,000	467,000	5,000
10	38,000	5,000	433,000	5,000	5,000	467,000	5,000
11	42,000	38,000	467,000	367,000	414,000	4,000	375,000
12	42,000	38,000	467,000	367,000	414,000	417,000	4,000
13	38,000	38,000	367,000	333,000	386,000	4,000	4,000
14	4,000	4,000	4,000	4,000	4,000	4,000	4,000
15	4,000	44,000	4,000	4,000	5,000	467,000	5,000
16	36,000	4,000	4,000	4,000	4,000	4,000	4,000
17	38,000	38,000	367,000	367,000	386,000	383,000	375,000
18	42,000	5,000	5,000	5,000	486,000	467,000	5,000
19	34,000	34,000	3,000	4,000	357,000	383,000	375,000
20	48,000	4,000	467,000	467,000	414,000	417,000	4,000
21	4,000	4,000	4,000	4,000	486,000	417,000	425,000
22	46,000	44,000	433,000	467,000	5,000	417,000	45,000
23	4,000	4,000	4,000	4,000	4,000	4,000	4,000
24	42,000	4,000	4,000	467,000	4,000	5,000	475,000
25	34,000	38,000	4,000	367,000	4,000	383,000	35,000
26	5,000	5,000	5,000	5,000	5,000	5,000	5,000
27	44,000	44,000	433,000	433,000	457,000	433,000	425,000
28	34,000	34,000	5,000	5,000	457,000	333,000	4,000
29	42,000	4,000	4,000	4,000	371,000	5,000	5,000
30	5,000	5,000	5,000	5,000	5,000	5,000	5,000
31	5,000	5,000	5,000	5,000	486,000	483,000	425,000
32	4,000	42,000	4,000	4,000	486,000	417,000	45,000
33	38,000	44,000	433,000	433,000	443,000	45,000	475,000
34	4,000	4,000	4,000	4,000	4,000	4,000	4,000
35	4,000	46,000	467,000	433,000	471,000	45,000	5,000
36	4,000	3,000	3,000	3,000	371,000	35,000	375,000

37	4,000	4,000	4,000	4,000	4,000	4,000	4,000
38	4,000	4,000	4,000	4,000	4,000	4,000	4,000
39	32,000	4,000	367,000	4,000	371,000	35,000	3,000
40	38,000	38,000	467,000	4,000	443,000	383,000	425,000
41	38,000	38,000	433,000	367,000	4,000	4,000	4,000
42	4,000	46,000	467,000	5,000	5,000	467,000	5,000
43	34,000	46,000	433,000	433,000	429,000	367,000	475,000
44	4,000	4,000	5,000	433,000	414,000	45,000	45,000
45	36,000	4,000	433,000	367,000	457,000	45,000	45,000
46	42,000	42,000	433,000	5,000	4,000	483,000	5,000
47	36,000	4,000	433,000	433,000	414,000	4,000	425,000
48	4,000	38,000	333,000	367,000	343,000	35,000	375,000
49	42,000	46,000	467,000	467,000	414,000	45,000	475,000
50	4,000	4,000	4,000	4,000	414,000	367,000	375,000
51	38,000	36,000	433,000	433,000	471,000	483,000	5,000
52	5,000	5,000	5,000	5,000	486,000	5,000	5,000
53	5,000	5,000	5,000	5,000	5,000	5,000	5,000
54	4,000	4,000	4,000	4,000	4,000	4,000	5,000
55	32,000	38,000	4,000	4,000	386,000	367,000	375,000
56	38,000	38,000	367,000	4,000	386,000	383,000	375,000
57	4,000	42,000	5,000	467,000	386,000	45,000	4,000
58	48,000	44,000	467,000	5,000	5,000	5,000	5,000
59	5,000	5,000	5,000	5,000	5,000	5,000	5,000
60	4,000	4,000	367,000	5,000	457,000	5,000	5,000
61	4,000	42,000	5,000	5,000	5,000	5,000	5,000
62	3,000	3,000	3,000	3,000	3,000	3,000	3,000
63	4,000	4,000	4,000	4,000	4,000	4,000	4,000
64	4,000	4,000	4,000	4,000	4,000	4,000	4,000
65	44,000	42,000	5,000	5,000	471,000	4,000	375,000
66	48,000	48,000	467,000	433,000	486,000	483,000	5,000
67	5,000	4,000	467,000	4,000	5,000	5,000	475,000
68	42,000	46,000	5,000	5,000	429,000	383,000	325,000
69	36,000	4,000	467,000	467,000	4,000	4,000	4,000
70	38,000	42,000	4,000	4,000	343,000	383,000	475,000
71	4,000	4,000	4,000	4,000	4,000	4,000	4,000
72	4,000	4,000	4,000	4,000	371,000	367,000	375,000
73	44,000	5,000	5,000	467,000	386,000	483,000	425,000
74	32,000	34,000	467,000	367,000	314,000	383,000	4,000
75	4,000	4,000	4,000	4,000	4,000	4,000	4,000
76	38,000	46,000	467,000	467,000	457,000	45,000	475,000
77	42,000	42,000	3,000	433,000	414,000	433,000	425,000
78	38,000	36,000	4,000	333,000	357,000	45,000	5,000
79	46,000	46,000	333,000	433,000	457,000	433,000	325,000
80	42,000	4,000	433,000	2,000	386,000	45,000	45,000
81	42,000	46,000	333,000	3,000	386,000	333,000	4,000

82	28,000	32,000	367,000	3,000	314,000	317,000	375,000
83	5,000	5,000	5,000	5,000	5,000	5,000	5,000
84	48,000	5,000	467,000	5,000	443,000	45,000	425,000
85	44,000	46,000	433,000	467,000	5,000	4,000	425,000
86	38,000	38,000	367,000	4,000	314,000	35,000	375,000
87	4,000	48,000	5,000	467,000	471,000	5,000	5,000
88	42,000	5,000	433,000	4,000	443,000	45,000	4,000
89	44,000	46,000	4,000	467,000	5,000	4,000	4,000
90	5,000	5,000	5,000	5,000	5,000	5,000	5,000
91	42,000	42,000	5,000	5,000	5,000	483,000	5,000
92	42,000	46,000	433,000	5,000	457,000	5,000	5,000
93	4,000	44,000	433,000	4,000	371,000	4,000	4,000
94	42,000	4,000	433,000	4,000	357,000	417,000	475,000
95	3,000	4,000	4,000	4,000	271,000	45,000	5,000
96	38,000	4,000	4,000	4,000	4,000	4,000	4,000
97	5,000	48,000	433,000	5,000	5,000	5,000	425,000
98	4,000	5,000	5,000	5,000	5,000	467,000	5,000
99	38,000	38,000	4,000	333,000	386,000	35,000	3,000
100	48,000	32,000	467,000	5,000	4,000	417,000	35,000
101	4,000	4,000	4,000	4,000	4,000	4,000	4,000
102	4,000	44,000	5,000	4,000	414,000	467,000	45,000
103	4,000	4,000	367,000	467,000	5,000	5,000	5,000
104	4,000	4,000	4,000	4,000	4,000	4,000	4,000
105	1,000	1,000	1,000	1,000	1,000	133,000	2,000
106	44,000	5,000	5,000	367,000	5,000	483,000	5,000
107	42,000	44,000	367,000	433,000	457,000	467,000	425,000
108	4,000	4,000	4,000	4,000	4,000	4,000	4,000
109	36,000	4,000	4,000	4,000	4,000	35,000	4,000
110	5,000	48,000	4,000	4,000	486,000	467,000	4,000
111	44,000	4,000	4,000	4,000	5,000	417,000	4,000
112	32,000	34,000	367,000	4,000	386,000	383,000	35,000
113	4,000	4,000	4,000	4,000	4,000	4,000	4,000
114	5,000	46,000	5,000	433,000	486,000	4,000	4,000
115	42,000	42,000	467,000	467,000	443,000	4,000	4,000
116	3,000	38,000	4,000	433,000	5,000	45,000	4,000
117	44,000	4,000	433,000	4,000	5,000	4,000	4,000
118	5,000	48,000	5,000	5,000	5,000	5,000	5,000
119	44,000	38,000	467,000	433,000	443,000	417,000	475,000
120	44,000	44,000	467,000	467,000	443,000	483,000	5,000
121	42,000	38,000	433,000	367,000	4,000	4,000	4,000
122	42,000	4,000	467,000	4,000	414,000	4,000	4,000
123	4,000	4,000	4,000	367,000	4,000	4,000	4,000
124	48,000	42,000	367,000	433,000	414,000	5,000	5,000
125	4,000	36,000	367,000	4,000	429,000	4,000	4,000
126	42,000	44,000	433,000	367,000	5,000	5,000	5,000

127	48,000	5,000	5,000	5,000	386,000	4,000	3,000
128	4,000	46,000	5,000	5,000	486,000	467,000	475,000
129	42,000	38,000	433,000	4,000	414,000	417,000	425,000
130	38,000	44,000	433,000	467,000	457,000	45,000	45,000
131	48,000	46,000	467,000	5,000	471,000	5,000	275,000
132	48,000	5,000	5,000	5,000	457,000	467,000	475,000
133	44,000	46,000	467,000	5,000	5,000	5,000	5,000
134	5,000	5,000	5,000	5,000	5,000	5,000	5,000
135	32,000	46,000	5,000	467,000	471,000	467,000	5,000
136	4,000	44,000	467,000	467,000	443,000	433,000	45,000
137	42,000	44,000	433,000	433,000	443,000	433,000	45,000
138	44,000	48,000	5,000	5,000	5,000	5,000	5,000
139	42,000	44,000	4,000	467,000	443,000	483,000	475,000

MV descriptives

	Mean	Median	Observed min	Observed max	Standard deviation	Excess kurtosis	Skewness
A1	25,771	36,000	1,000	48,000	18,276	-1,816	-0,274
A3	24,593	35,000	1,000	48,000	18,984	-1,919	-0,094
A4	200,429	5,000	1,000	467,000	212,630	-1,928	0,197
A5	168,336	5,000	1,000	467,000	205,776	-1,716	0,496
B.1	234,686	357,000	1,000	486,000	208,652	-1,901	-0,141
B.2	178,786	45,000	3,000	483,000	203,143	-1,714	0,459
B.3	125,614	5,000	2,000	475,000	185,322	-0,879	1,014
C.1	4,286	4,000	3,000	5,000	0,636	-0,672	-0,330
C.2	4,271	4,000	1,000	5,000	0,664	2,974	-0,964
C.3	4,179	4,000	1,000	5,000	0,689	2,030	-0,781
C.4	4,257	4,000	1,000	5,000	0,669	2,773	-0,933
C.5	4,229	4,000	2,000	5,000	0,658	0,634	-0,589
C.6	4,179	4,000	3,000	5,000	0,658	-0,723	-0,209
D.2	240,736	367,000	3,000	489,000	211,817	-1,909	-0,168
D.3	218,529	333,000	1,000	489,000	210,831	-1,934	0,017
D.4	18,071	5,000	1,000	48,000	17,841	-1,564	0,593

Indicator data (standardized)

Matrix

Case index	A1	A3	A4	A5	B.1	B.2	B.3
------------	----	----	----	----	-----	-----	-----

0	0,450	-1,085	0,783	-0,799	0,653	-0,708	-0,489
1	0,669	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
2	0,888	0,917	1,254	-0,794	-1,101	-0,855	-0,656
3	-1,191	-1,085	-0,924	-0,799	-1,106	1,005	-0,656
4	-1,191	-1,085	-0,924	1,286	-1,106	-0,860	-0,656
5	0,669	0,706	0,783	0,965	0,380	0,759	-0,489
6	1,107	0,601	1,094	0,965	0,653	1,005	-0,489
7	0,669	0,706	-0,924	1,286	-1,106	-0,860	1,346
8	-1,191	1,022	1,254	1,286	-1,106	1,419	-0,656
9	0,997	-1,085	-0,919	1,286	-1,101	1,419	-0,651
10	0,669	-1,032	1,094	-0,794	-1,101	1,419	-0,651
11	0,888	0,706	1,254	0,965	0,859	-0,860	1,346
12	0,888	0,706	1,254	0,965	0,859	1,173	-0,656
13	0,669	0,706	0,783	0,800	0,725	-0,860	-0,656
14	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
15	-1,191	1,022	-0,924	-0,799	-1,101	1,419	-0,651
16	0,560	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
17	0,669	0,706	0,783	0,965	0,725	1,005	1,346
18	0,888	-1,032	-0,919	-0,794	1,204	1,419	-0,651
19	0,450	0,496	-0,929	-0,799	0,586	1,005	1,346
20	1,216	-1,085	1,254	1,451	0,859	1,173	-0,656
21	-1,191	-1,085	-0,924	-0,799	1,204	1,173	1,615
22	1,107	1,022	1,094	1,451	-1,101	1,173	-0,435
23	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
24	0,888	-1,085	-0,924	1,451	-1,106	-0,855	1,885
25	0,450	0,706	-0,924	0,965	-1,106	1,005	-0,489
26	-1,137	-1,032	-0,919	-0,794	-1,101	-0,855	-0,651
27	0,997	1,022	1,094	1,286	1,065	1,251	1,615
28	0,450	0,496	-0,919	-0,794	1,065	0,759	-0,656
29	0,888	-1,085	-0,924	-0,799	0,653	-0,855	-0,651
30	-1,137	-1,032	-0,919	-0,794	-1,101	-0,855	-0,651

31	-1,137	-1,032	-0,919	-0,794	1,204	1,498	1,615
32	-1,191	0,917	-0,924	-0,799	1,204	1,173	-0,435
33	0,669	1,022	1,094	1,286	0,998	-0,659	1,885
34	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
35	-1,191	1,128	1,254	1,286	1,133	-0,659	-0,651
36	-1,191	-1,137	-0,929	-0,803	0,653	-0,708	1,346
37	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
38	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
39	0,341	-1,085	0,783	-0,799	0,653	-0,708	-0,662
40	0,669	0,706	1,254	-0,799	0,998	1,005	1,615
41	0,669	0,706	1,094	0,965	-1,106	-0,860	-0,656
42	-1,191	1,128	1,254	-0,794	-1,101	1,419	-0,651
43	0,450	1,128	1,094	1,286	0,931	0,927	1,885
44	-1,191	-1,085	-0,919	1,286	0,859	-0,659	-0,435
45	0,560	-1,085	1,094	0,965	1,065	-0,659	-0,435
46	0,888	0,917	1,094	-0,794	-1,106	1,498	-0,651
47	0,560	-1,085	1,094	1,286	0,859	-0,860	1,615
48	-1,191	0,706	0,623	0,965	0,519	-0,708	1,346
49	0,888	1,128	1,254	1,451	0,859	-0,659	1,885
50	-1,191	-1,085	-0,924	-0,799	0,859	0,927	1,346
51	0,669	0,601	1,094	1,286	1,133	1,498	-0,651
52	-1,137	-1,032	-0,919	-0,794	1,204	-0,855	-0,651
53	-1,137	-1,032	-0,919	-0,794	-1,101	-0,855	-0,651
54	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,651
55	0,341	0,706	-0,924	-0,799	0,725	0,927	1,346
56	0,669	0,706	0,783	-0,799	0,725	1,005	1,346
57	-1,191	0,917	-0,919	1,451	0,725	-0,659	-0,656
58	1,216	1,022	1,254	-0,794	-1,101	-0,855	-0,651
59	-1,137	-1,032	-0,919	-0,794	-1,101	-0,855	-0,651
60	-1,191	-1,085	0,783	-0,794	1,065	-0,855	-0,651
61	-1,191	0,917	-0,919	-0,794	-1,101	-0,855	-0,651
62	-1,246	-1,137	-0,929	-0,803	-1,110	-0,865	-0,662

63	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
64	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
65	0,997	0,917	-0,919	-0,794	1,133	-0,860	1,346
66	1,216	1,233	1,254	1,286	1,204	1,498	-0,651
67	-1,137	-1,085	1,254	-0,799	-1,101	-0,855	1,885
68	0,888	1,128	-0,919	-0,794	0,931	1,005	1,076
69	0,560	-1,085	1,254	1,451	-1,106	-0,860	-0,656
70	0,669	0,917	-0,924	-0,799	0,519	1,005	1,885
71	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
72	-1,191	-1,085	-0,924	-0,799	0,653	0,927	1,346
73	0,997	-1,032	-0,919	1,451	0,725	1,498	1,615
74	0,341	0,496	1,254	0,965	0,380	1,005	-0,656
75	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
76	0,669	1,128	1,254	1,451	1,065	-0,659	1,885
77	0,888	0,917	-0,929	1,286	0,859	1,251	1,615
78	0,669	0,601	-0,924	0,800	0,586	-0,659	-0,651
79	1,107	1,128	0,623	1,286	1,065	1,251	1,076
80	0,888	-1,085	1,094	-0,808	0,725	-0,659	-0,435
81	0,888	1,128	0,623	-0,803	0,725	0,759	-0,656
82	0,122	0,390	0,783	-0,803	0,380	0,680	1,346
83	-1,137	-1,032	-0,919	-0,794	-1,101	-0,855	-0,651
84	1,216	-1,032	1,254	-0,794	0,998	-0,659	1,615
85	0,997	1,128	1,094	1,451	-1,101	-0,860	1,615
86	0,669	0,706	0,783	-0,799	0,380	-0,708	1,346
87	-1,191	1,233	-0,919	1,451	1,133	-0,855	-0,651
88	0,888	-1,032	1,094	-0,799	0,998	-0,659	-0,656
89	0,997	1,128	-0,924	1,451	-1,101	-0,860	-0,656
90	-1,137	-1,032	-0,919	-0,794	-1,101	-0,855	-0,651
91	0,888	0,917	-0,919	-0,794	-1,101	1,498	-0,651
92	0,888	1,128	1,094	-0,794	1,065	-0,855	-0,651
93	-1,191	1,022	1,094	-0,799	0,653	-0,860	-0,656
94	0,888	-1,085	1,094	-0,799	0,586	1,173	1,885

95	-1,246	-1,085	-0,924	-0,799	0,174	-0,659	-0,651
96	0,669	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
97	-1,137	1,233	1,094	-0,794	-1,101	-0,855	1,615
98	-1,191	-1,032	-0,919	-0,794	-1,101	1,419	-0,651
99	0,669	0,706	-0,924	0,800	0,725	-0,708	-0,662
100	1,216	0,390	1,254	-0,794	-1,106	1,173	-0,489
101	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
102	-1,191	1,022	-0,919	-0,799	0,859	1,419	-0,435
103	-1,191	-1,085	0,783	1,451	-1,101	-0,855	-0,651
104	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
105	-1,355	-1,243	-0,938	-0,813	-1,120	-0,225	-0,667
106	0,997	-1,032	-0,919	0,965	-1,101	1,498	-0,651
107	0,888	1,022	0,783	1,286	1,065	1,419	1,615
108	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
109	0,560	-1,085	-0,924	-0,799	-1,106	-0,708	-0,656
110	-1,137	1,233	-0,924	-0,799	1,204	1,419	-0,656
111	0,997	-1,085	-0,924	-0,799	-1,101	1,173	-0,656
112	0,341	0,496	0,783	-0,799	0,725	1,005	-0,489
113	-1,191	-1,085	-0,924	-0,799	-1,106	-0,860	-0,656
114	-1,137	1,128	-0,919	1,286	1,204	-0,860	-0,656
115	0,888	0,917	1,254	1,451	0,998	-0,860	-0,656
116	-1,246	0,706	-0,924	1,286	-1,101	-0,659	-0,656
117	0,997	-1,085	1,094	-0,799	-1,101	-0,860	-0,656
118	-1,137	1,233	-0,919	-0,794	-1,101	-0,855	-0,651
119	0,997	0,706	1,254	1,286	0,998	1,173	1,885
120	0,997	1,022	1,254	1,451	0,998	1,498	-0,651
121	0,888	0,706	1,094	0,965	-1,106	-0,860	-0,656
122	0,888	-1,085	1,254	-0,799	0,859	-0,860	-0,656
123	-1,191	-1,085	-0,924	0,965	-1,106	-0,860	-0,656
124	1,216	0,917	0,783	1,286	0,859	-0,855	-0,651
125	-1,191	0,601	0,783	-0,799	0,931	-0,860	-0,656

126	0,888	1,022	1,094	0,965	-1,101	-0,855	-0,651
127	1,216	-1,032	-0,919	-0,794	0,725	-0,860	-0,662
128	-1,191	1,128	-0,919	-0,794	1,204	1,419	1,885
129	0,888	0,706	1,094	-0,799	0,859	1,173	1,615
130	0,669	1,022	1,094	1,451	1,065	-0,659	-0,435
131	1,216	1,128	1,254	-0,794	1,133	-0,855	0,806
132	1,216	-1,032	-0,919	-0,794	1,065	1,419	1,885
133	0,997	1,128	1,254	-0,794	-1,101	-0,855	-0,651
134	-1,137	-1,032	-0,919	-0,794	-1,101	-0,855	-0,651
135	0,341	1,128	-0,919	1,451	1,133	1,419	-0,651
136	-1,191	1,022	1,254	1,451	0,998	1,251	-0,435
137	0,888	1,022	1,094	1,286	0,998	1,251	-0,435
138	0,997	1,233	-0,919	-0,794	-1,101	-0,855	-0,651
139	0,888	1,022	-0,924	1,451	0,998	1,498	1,885