Lampiran 1. Uji Validitas dan Reliabilitas Kuesioner

1. Uji Validitas dan Reliabilitas Faktor Internal

Reliability Statistics

Cronbach's Alpha	N of Items
.785	**11**

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Membujang Merupakan Hak Seseorang	**25.376**	**73.325**	**.325**	**.780**
Ingin Hidup Bebas	**25.566**	**71.327**	**.407**	**.772**
Mobilitas Sosial Mudah Dipeoleh	**25.526**	**73.210**	**.358**	**.777**
Penampilan Kurang Menarik	**26.783**	**71.376**	**.396**	**.773**
Cacat Fisik	**26.402**	**68.601**	**.458**	**.766**
Penyakit Bawaan	**26.283**	**68.886**	**.500**	**.762**
Homoseksual/lesbian	**26.027**	**68.687**	**.446**	**.768**
Hubungan Seks Tanpa Menikah	**26.316**	**70.370**	**.421**	**.771**
Gagal dalam Mencari Pasangan	**25.943**	**68.103**	**.495**	**.762**
Kurang Harmonis dalam Menjalin Hubungan	**26.235**	**68.478**	**.469**	**.765**
Trauma Kegagalan	**26.003**	**66.899**	**.534**	**.757**

2. Uji Validitas dan Reliabilitas Faktor Eksternal

Reliability Statistics

Cronbach's Alpha	N of Items
.851	**10**

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Sibuk Belajar	**21.721**	**81.779**	**.543**	**.838**
Kurang Berpendidikan	**22.295**	**82.934**	**.488**	**.842**
Belum Memiliki Pekerjaan	**21.975**	**84.691**	**.420**	**.848**
Mengalami Tuntutan Ekonomi	**22.101**	**80.770**	**.611**	**.832**
Ingin Meniti Karir	**22.290**	**82.757**	**.477**	**.844**
Besarnya Kesempatan untuk Meningkatkan Karir	**22.100**	**80.051**	**.592**	**.833**
Jarang Berkumpul dengan Lawan Jenis	**21.974**	**78.950**	**.654**	**.828**
Tidak Ingin Memikul Tanjung Jawab Keluarga	**22.686**	**83.313**	**.507**	**.841**
Masih Memiliki Tanggung Jawab Keuangan	**22.173**	**80.609**	**.597**	**.833**
Kehidupan Keluarga yang Tidak Bahagia	**22.096**	**79.556**	**.638**	**.829**

Lampiran 2. Kuesioner Penelitian

KUESIONER PENELITIAN

"DETERMINAN FAKTOR-FAKTOR PERILAKU PRIA MEMBUJANG DI KOTA DENPASAR"

Responden Yang Terhormat

Penelitian ini dilakukan oleh mahasiswa Fakultas MIPA Universitas Udayana dalam rangka menyelesaikan studi di Fakultas MIPA Universitas Udayana.

Maksud dan tujuan dari penelitian ini adalah untuk mengetahui determinan dari faktor-faktor yang mempengaruhi perilaku pria yang membujang di Kota Denpasar.

Demikian pengantar dari saya, semoga penelitian ini memberikan manfaat bagi kita semua. Pada kesempatan ini, tidak lupa saya ucapkan terima kasih kepada para responden yang telah bersedia meluangkan waktu dan memberikan data/informasi yang sebenarnya terkait dengan penelitian ini.

Denpasar, 2017

Ni Luh Cahyaning Sari

Berikan jawaban atas pertanyaan-pertanyaan di bawah ini dengan mengisi titik-titik atau dengan meletakkan simbol ✓ jawaban yang sudah tersedia.

A. Identitas Responden

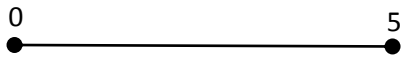
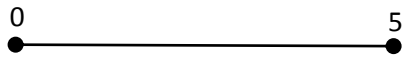
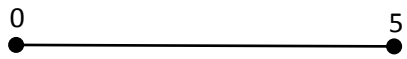
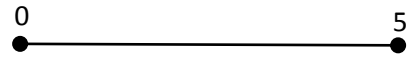
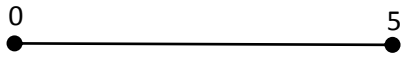
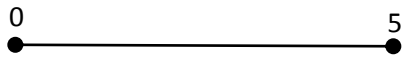
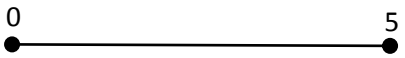
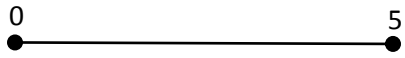
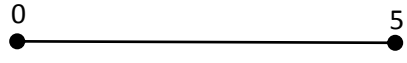
1. Suku : ○ Bali ○ Jawa
   ○ Lainnya, yaitu: .....
2. Usia : ..... tahun
3. Jenis Kelamin : ○ Laki-laki ○ Perempuan
4. Status Pernikahan : ○ Belum menikah ○ Menikah, tanpa anak
   ○ Menikah, dengan anak ○ Duda/janda
5. Tingkat Pendidikan : ○ SD sederajat ○ SMP Sederajat ○SMA Sederajat .....
   ○ Diploma ○ Sarjana ○ Pascasarjana
6. Jenis Pekerjaan
   Pekerjaan Utama : ○ Pegawai Swasta ○ PNS ○ TNI/POLRI
   ○ Wiraswasta ○ Pelajar/Mahasiswa
   ○ Profesional, yaitu: .....
   ○ Lainnya, yaitu: .....
7. Penghasilan Keluarga per Bulan
   Penghasilan Tetap : ○ < Rp 5.000.000,- ○ Rp 5.000.000 – < Rp 7.500.000
   ○ Rp 7.500.000 – < Rp 15.000.000○ ≥ Rp 15.000.000
8. Status tempat tinggal : ○ Milik sendiri ○ Mengontrak

Bila anda **belum menikah** mohon diisi dua pertanyaan berikut, sebelum anda menjawab item pernyataan nomer B.

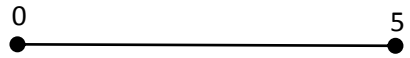
9. Apakah ada keluarga yang ditanggung : ○ Iya ○ Tidak
10. Jumlah keluarga yang dibiayai : ..... orang

B. Faktor-faktor Perilaku Pria Membujang

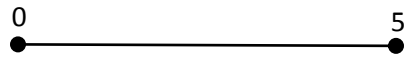
Berikan pendapat anda terkait faktor-faktor yang mempengaruhi perilaku pria membujang. Pernyataan-pernyataan berikut dijawab dengan meletakkan simbul X pada garis yang bersesuaian dengan pendapat Anda. Bila pilihan sebelumnya dianggap kurang tepat, maka simbul X dicoret (~~E~~) dan diganti dengan simbul yang sama pada posisi yang dianggap lebih tepat. Nilai yang mendekati 0 menunjukkan pendapat anda yang **paling negatif** (sangat tidak setuju) dan nilai yang mendekati 5 menunjukkan pendapat anda yang **paling positif** (sangat setuju).

Pernyataan	Persepsi Anda
Saya berpendapat, hidup membujang merupakan **hak seseorang** untuk memilihnya.	
Saya berpendapat, hidup membujang dipilih seseorang yang ingin **hidup bebas** tanpa terikat dengan status perkawinan	
Saya berpendapat, mobilitas sosial **lebih mudah diperoleh** dalam keadaan lajang	
Saya berpendapat, **penampilan yang kurang menarik** mengakibatkan seseorang memilih hidup melajang	
Saya berpendapat, mengalami **cacat fisik** mengakibatkan seseorang memilih hidup membujang	
Saya berpendapat, seseorang yang **memiliki penyakit bawaan sejak lahir** mengakibatkan seseorang memilih hidup membujang	
Saya berpendapat, **perilaku homoseksual/lesbian** mengakibatkan seseorang memilih hidup melajang	
Saya berpendapat, **mudahnya fasilitas untuk melakukan hubungan seksual tanpa menikah** mengakibatkan seseorang memilih hidup membujang	
Saya berpendapat, sering mengalami **kegagalan dalam mencari pasangan hidup** mengakibatkan seseorang memilih hidup membujang	

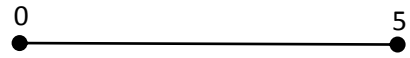
Saya berpendapat, hidup membujang dipilih oleh **seseorang yang kurang harmonis selama masa pacaran**



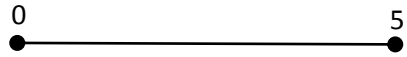
Saya berpendapat, hidup membujang dipilih seseorang yang mengalami **trauma** atas kegagalan yang pernah dialami saudara/ teman dekat



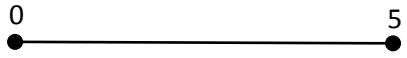
Saya berpendapat, hidup membujang dipilih seseorang yang sedang **sibuk belajar** demi karir



Saya berpendapat, hidup membujang dipilih seseorang yang minder dengan lawan jenis karena merasa **kurang berpendidikan**

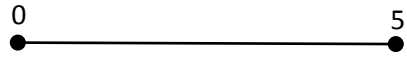


Saya berpendapat, hidup membujang dipilih seseorang yang **belum memiliki pekerjaan**

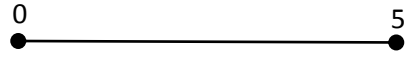


Saya berpendapat, hidup membujang dipilih oleh seseorang yang **mengalami tuntutan ekonomi**

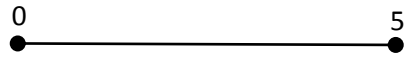
Saya berpendapat, **bekerja dengan jam kerja tanpa batas dan sering pergi keluar kota** mengakibatkan seseorang memilih hidup membujang



Saya berpendapat, memiliki **kesempatan yang besar untuk meningkatkan jenjang karir** mengakibatkan seseorang memilih hidup membujang

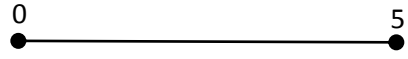


Saya berpendapat, seseorang yang **sibuk bekerja dan jarang mempunyai waktu untuk berkumpul dengan lawan jenis** mengakibatkan seseorang memilih hidup membujang

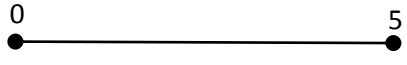


Saya berpendapat, hidup membujang dipilih seseorang **yang tidak ingin memikul tanggung jawab keluarga dan orang tua**

Saya berpendapat, hidup membujang dipilih seseorang yang **masih memiliki tanggung jawab keuangan dan waktu untuk keluarga**



Saya berpendapat, hidup membujang dipilih seseorang yang **mengalami kekecewaan karena kehidupan keluarga yang tidak bahagia**



Lampiran 3. Data Penelitian

No	Suku	Usia	Jenis Kelamin	Status Pernikahan	Tingkat Pendidikan	Jenis Pekerjaan	Penghasilan	Status Rumah
1	2	34	1	1	3	4	1	2
2	1	52	2	3	3	7		1
3	3	41	1	1	5	1	1	2
4	2	45	1	1	3	1	1	2
5	1	28	1	1	3	1	1	2
6	1	35	1	1	3	4	1	2
7	1	31	2	3	5	1	2	2
8	1	42	2	3	3	6	1	2
9	1	48	1	3	3	4	2	1
10	1	27	1	1	3	1	1	1
11	1	27	1	1	3	1	2	2
12	1	26	1	1	3	3	1	1
13	1	40	1	1	3	6	1	1
14	1	38	1	1	3	3	2	1
15	1	25	1	1	3	1	2	1
16	1	27	1	1	4	1	3	1
17	2	27	1	1	3	4	2	2
18	1	25	1	1	3	4	2	1
19	1	25	1	1	3	1	1	1
20	1	48	2	3	3	4	1	1
21	1	25	1	1	3	1	1	1
22	1	27	1	1	3	1	1	2
23	1	25	1	1	3	6	2	1
24	1	29	1	1	3	3	2	1
25	2	27	1	1	3	1	1	2
26	1	25	1	1	4	1	2	1
27	1	25	1	1	3	1	1	2
28	1	26	1	3	3	1	1	2
29	1	26	1	1	5	1	1	2
30	2	26	1	1	5	1	1	1
31	1	31	1	3	4	1	1	2
32	2	28	2	3	5	1	3	1
33	1	26	2	3	3	1	1	2
34	2	25	2	4	3	1	1	2
35	2	28	1	1	3	3	2	2

36	1	26	1	1	3	1	1	2
37	1	38	2	3	1	4	1	2
38	1	45	1	2	2	4	1	2
39	1	27	1	1	4	1	2	2
40	1	30	2	3	3	1	1	1
41	1	29	2	2	3	4	1	1
42	1	45	1	3	3	1	1	2
43	1	40	1	3	3	1	1	2
44	1	29	2	2	4	1	1	2
45	1	44	2	3	3	7	1	2
46	1	34	1	3	3	1	1	1
47	1	25	2	3	3	2	2	1
48	2	25	1	4	3	5	1	1
49	1	40	2	3	3	2	2	1
50	1	50	1	3	3	4	1	1
51	2	48	2	3	4	2	1	1
52	1	25	2	2	4	4	1	1
53	1	31	2	3	3	7		1
54	1	33	1	3	3	1	1	1
55	1	52	1	3	3	1	1	1
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63	1	40	2	3	3	1	1	2
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71	1	26	2	3	3	1	1	2
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74	1	27	1	1	3	4	1	2
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79	1	46	1	3	3	1	1	2
80	2	45	2	3	3	1	1	2
81	1	27	2	3	3	1	2	2
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86	1	42	2	2	2	4	1	2
87	1	46	1	3	3	1	1	2
88	2	30	1	2	3	1	1	2
89	1	28	1	1	4	4	1	2
90	1	25	1	1	4	1	1	1
91	1	27	2	3	4	1	2	1
92	1	28	1	3	3	1	1	2
93	1	29	2	3	2	7		2
94	1	30	1	3	2	1	1	2
95	1	48	2	3	2	4	1	2
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97	1	50	1	3	2	4	2	1
98	1	45	2	2	3	1	1	1
99	1	39	2	3	3	4	1	1
100	1	31	2	3	3	7		1
101	1	39	1	3	3	4	2	1
102	1	46	2	3	5	4	3	1
103	1	45	1	3	3	1	1	1
104	1	29	1	1	5	1	1	1
105	1	32	2	3	5	1	1	1
106	1	26	1	1	3	2	1	1
107	1	27	1	1	5	4	3	1
108	1	27	1	1	3	1	1	1
109	1	40	2	4	3	1	1	2
110	1	26	1	1	2	1	1	1
111	1	26	1	1	3	1	1	1
112	1	27	2	3	5	1	1	2
113	1	43	2	3	5	1	1	1
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115	1	27	2	3	5	1	1	1

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117	1	27	2	3	5	1	1	2
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119	1	48	2	3	3	3	1	1
120	1	30	2	3	4	7	1	1
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122	1	29	2	3	3	1	1	1
123	1	45	2	3	5	1	2	2
124	1	37	2	3	5	1	1	1
125	1	35	2	3	6	1	2	1
126	1	29	2	3	4	1	1	1
127	1	48	2	3	3	1	1	1
128	1	27	2	3	4	1	1	1
129	1	28	2	3	6	6	2	1
130	1	48	2	3	3	4	2	1
131	1	46	2	3	3	7		1
132	1	47	2	3	3	1	1	1
133	1	41	2	3	3	4	2	1
134	1	29	2	3	4	1	1	1
135	1	37	2	3	5	1	1	1
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138	1	32	2	2	1	6	1	2
139	1	25	2	2	2	1	1	2
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141	1	28	2	3	4	1	3	1
142	1	33	2	3	3	1	4	1
143	1	29	2	3	6	6	2	1
144	1	28	2	2	6	6	2	2
145	1	50	2	3	3	1	1	1
146	1	30	2	3	5	7	2	1
147	1	25	2	3	4	1	1	1
148	1	28	2	2	4	4	1	1
149	1	35	2	3	4	1	1	1
150	1	27	2	3	5	6	1	1

Lampiran 3. (Lanjutan)

Item Pernyataan										
IND11	IND12	IND13	IND21	IND22	IND23	IND31	IND32	IND41	IND42	IND43
0.6	0.7	0.6	0.8	0.8	0.9	0.5	0.7	0.7	0.5	0.5
3.7	2.4	4.5	2.3	2.2	2.3	2.5	2.6	0.7	0.4	1.8
1.5	1.6	1.7	1.4	1.3	1.4	1.3	0.4	2.3	3.1	0.9
3.8	2.8	2.8	0.7	0.7	0.8	1.8	0.9	1.8	0.9	1.8
3	4.3	2.3	0.5	0.4	0.5	2.5	4.3	0.5	0.3	2.4
4.2	1.1	2.8	0.4	0.4	0.3	0.4	0.3	0.6	0.5	0.4
4	4	3.8	0.6	2.5	2.5	4.5	2.5	4.3	2.4	4.2
0.5	0.5	1	0.4	1.3	2.3	4.2	2.3	0.5	0.4	0.4
4.2	4.1	4	2.5	0.7	0.7	0.8	0.8	0.7	0.5	0.7
2.2	3	4.1	1.1	2.1	2.6	1	2.2	1.2	0.5	1.1
3.4	1.7	3	2.5	1	1.9	4.3	1.5	3.5	1.6	3.1
3.3	2.6	2.1	2.9	3.7	4.2	1	2.7	4.1	3.5	1.6
4.1	3.9	3.7	0.9	1	2.8	0.8	0.7	0.7	1	2.4
3.1	2.2	3.9	1.2	1.1	2.2	1.1	1	1	0.7	2.4
4.3	4	4.1	1	4.5	2.5	1.6	2.2	2.1	2.2	0.9
5	3.1	3.1	2.3	3.1	3	3.1	1.1	3.9	2.8	2.3
4.1	2.5	3.9	1	1	2.6	0.6	0.7	0.8	1	2.8
5	3.8	4.3	0.9	0.9	1.7	1.4	2.6	3.6	4.2	2.2
4.6	4.5	4	0.6	2.5	2.5	1	0.3	2	0.4	2.2
4.8	4.7	4	0.2	0.5	4.5	4.6	4.6	4.7	4.6	4.5
4.5	4.5	4	0.6	2.5	0.9	1.6	0.6	0.6	1.4	1.3
4.2	4.1	4	0.3	1.1	1.3	1.5	3.5	4.6	4.4	0.3
3.6	3.6	2.1	1.4	2.6	1.4	1.3	2.5	3.5	3.9	0.5
2.3	2.3	1.4	0.5	1.7	1.8	2	3.9	2.7	4.7	0.3
4.5	4.5	3.9	0.5	4.6	2.5	1.7	0.6	2.3	3.1	2.5
2.4	4.6	2.3	3.4	1.4	2.5	4.6	4.5	4.5	3.3	4.2
2.2	2.3	3.9	2	0.2	1	3.9	3.9	4	0.9	1
1	0.5	0.4	0.5	0.4	0.5	0.6	0.5	4.5	4.1	4.1
3.4	1.4	2.4	2.5	2.5	0.9	3.5	2.3	2.5	0.9	2.6
0.7	0.6	1	5	5	5	2.5	2.8	2.5	1.8	3.2
2.3	2.3	2	0.8	0.8	0.9	0.6	0.5	0.5	0.7	0.7
0.7	0.7	0.8	0.5	0	0	2.5	1	3	0	2.7
2.3	0.8	2.1	0.6	0.6	0.6	2	2	2	2.5	0.6
4.2	4.1	4	3.9	3	2.4	1.5	3.2	4.2	3.4	4.1
4.7	2.3	3.6	1.4	3.5	2.5	4.5	4.4	0.4	4.3	4.3

3.7	2.9	3.5	2.1	1.6	2.8	1.4	2.7	3.6	1.4	1.4
4.7	2.3	4	0.4	4.5	4.5	4.3	4	2.7	2.4	0.7
2.5	3.5	3.5	3.3	3.2	3.1	3.2	1.8	1	0.9	1
4.1	4.4	3.9	1.4	3.9	2.6	4.6	4.7	4.1	0.9	5
2.6	2.4	2	2.3	2.4	2.3	1.8	1.9	2	1.9	1.9
4	4.1	4.2	4.4	4.3	4.3	4.5	2	4.2	4.1	3.3
4.4	4.4	4	0.6	0.8	4.2	1	1.1	0.8	4.5	4.2
3.9	1.8	2.5	1.4	1.6	2.3	3	1.8	4	3.8	3.6
4.1	4.1	4.1	3.1	5	4.6	3.7	3.9	4.1	4.1	4.1
1.3	0.6	0.5	0.7	4.2	4.2	2.8	4.3	0.6	4.3	0.7
4	2.6	2.5	2.4	3.3	3.5	4.5	4.4	3.3	4.2	4.3
4.1	4.1	4.2	4.3	4.4	4.4	4.4	4.3	4.4	3.3	4.3
3.7	4.1	4.6	1.1	4.1	4.1	4.5	4.6	4.7	4.7	4.4
4.3	4.3	4	4.4	4.3	3.4	4.6	4.5	2.5	4.2	4.2
3.5	3.2	3.5	2.2	1.2	1.3	3	2.1	2.5	2.4	2.7
2.3	4.4	2.3	0.3	0.4	0.4	4.4	3	1.8	2.1	2.5
0.4	1.5	1	2.5	3.8	4.5	2.7	4.9	2.2	1.3	3.3
3.9	2.7	3.2	3.6	2.7	3.2	3.2	2.5	2.9	3.3	2.9
1.9	1.5	2.6	1.3	1.4	1.7	2.6	1.9	2.4	2.5	2.4
3.2	3.9	3.4	1.1	3.3	4.2	4.2	2.6	5	5	5
2.9	3	3	3.6	2.5	1	4.4	4.1	0.7	0.5	0.6
2.1	2.2	2.5	0.8	3.5	3.2	1.1	0.8	2.4	2.4	1
4.6	4	4.6	0.5	0.5	0.5	4.7	4.6	4.8	0.5	0.4
4.7	4.8	4	0.5	0.5	0.6	4.6	2.8	4.6	4.6	4.6
5	4	4.7	0.3	4.6	4.6	0.3	0.3	1.7	0.3	4.7
0.4	0.4	0.3	0.4	0.4	0.4	0.3	0.3	0.4	0.5	0.5
4.4	2.2	4.5	4.2	0.5	2.1	0.5	0.5	0.5	0.3	4.1
4.5	4.5	4	2.8	2.9	4	4.3	4.3	4.3	4.4	4.5
3.8	4	4.2	1.2	1	1	3.6	2.1	3.6	3.2	3.2
2	2.1	3	2	2.5	1.6	3.9	2	3.4	2.2	2.1
0.9	0.8	1.5	4.4	4.5	4.1	2.5	1.5	4.4	0.6	4.5
1.1	3.1	2.6	2.2	3.8	3.4	1.6	1.8	2	2.3	1.7
2.6	4	3	2.5	3.7	4.1	2.7	3.1	2.5	2	1.5
4.6	4.6	4.5	2.5	2.6	2.7	0.6	0.6	0.7	0.6	0.5
2.3	2.5	3	2.4	2.8	0.7	0.6	0.5	0.6	0.6	0.5
1.2	0.5	0.6	0.5	0.5	4.6	4.6	4.7	0.6	0.4	0.5
0.5	0.5	1	4.5	2.5	0.5	0.5	0.5	4.5	4.5	4.5
0.5	0.3	0.4	0.4	0.5	0.5	0.4	0.3	0.5	0.3	0.4
0.4	0.5	0.4	0.4	0.3	0.4	0.4	0.3	0.2	0.3	0.3
4.6	4.7	4.8	4.7	4.7	3	0.3	1	4.8	4.6	4.6

0.5	0.3	0.4	2.5	4.6	4.6	4.5	2.7	4.5	4.6	4.6
4	3.3	4.3	2	4.1	4	4	3	2.4	4.3	2.4
4.6	4.6	4	0.5	0.5	0.5	0.5	0.6	0.5	0.4	0.5
4.6	4.6	4.2	2.5	3.1	2.5	2.5	2.3	3.8	4	4.3
1	1	1	4.5	4.6	2	0.5	1.5	4.6	4.5	0.5
1	0.5	0.5	4.5	4.5	3	4.5	4.5	4.6	0.3	0.5
4.7	4.7	4.3	4.2	4.2	3	0.4	0.4	0.4	4.6	4.7
5	5	5	0	0	0	0.5	0.5	0.5	0.5	0.6
0.3	0.5	0.9	4.8	4	2.2	1	0.3	4.5	4.1	3.9
4.2	4.3	2.1	0.4	2.3	2.3	2.3	2	0.9	0.6	2
1.2	3.3	1.2	1.1	1	3.6	3.2	1.1	3.3	1.1	0.9
3.7	3.4	1.2	2.5	2.4	2.5	1.1	2.5	4	2.4	4.5
1	1.5	1	1	2.5	3.5	4.2	2.7	0.9	0	0
2.4	1.1	2.4	1	0.5	0.5	1.8	2.1	2.6	2.3	0.8
4.5	4	4.6	0.5	0.5	0.5	2.5	1.2	0.5	0.4	0.5
3.8	4.1	3	1.8	2	1.1	3.8	2.1	1.8	2.4	3.3
2	2	1.9	0.5	0.6	0.8	2	1	4.3	2.3	4.3
4.7	4.5	4.5	0.4	0.4	2	1	0.4	0.4	1	0.5
3.8	3.8	3.9	1	1.4	3.9	3.7	1.9	1	0.8	4.4
3.6	2.4	3	1	2.4	2.3	2.4	1	3.9	1	2.3
4.6	3.9	4	3.6	3.8	3.9	4.6	2.7	4.6	2.8	3.8
4.6	4.5	4.5	0.5	0.5	0.5	4.5	4.5	4.5	0.5	4.5
2.8	2.7	2.7	1.4	3.2	3.4	3.4	1.5	1.2	1.4	1.4
4.7	4.7	3.3	0.5	0.5	0.5	4.6	4	4.5	4.4	4.5
4.6	4.7	2.6	2.3	0.5	2.5	4.4	4.5	0.5	0.5	4.5
4.6	4.7	4	1.2	0.4	2.2	4.4	4.3	0.6	0.4	4.8
4.1	4.1	4	1.3	1.1	3.8	3.8	3.8	1.4	1.5	1.4
2.3	2	2	1.1	0.6	0.6	0.5	0.5	0.7	1.8	1.6
4.5	4.5	3.8	0.3	0.4	0.6	0.6	2.3	3.7	1	0.8
4.5	2.5	3.3	0.9	0.5	1.1	1.2	1.3	2.5	2.1	1.5
1.5	1.6	1.3	2.2	2.2	3.3	3.3	2.9	4.5	3.4	4.5
4.4	3.4	3.6	0.6	0.4	0.4	0.3	2.3	2.2	2.2	2.4
4.1	4.2	4.2	0.2	0.3	0.4	0.4	0.4	0.5	4.6	4.5
3.5	2.7	3.3	2.7	3.2	1.4	3	2.9	2.5	2.6	3.4
3.2	3.7	3.7	2.8	3.6	3	3.8	2.7	3.7	3.3	2.6
4.4	3.7	4.4	4	4.2	4.2	4.2	2.5	4.3	0.7	4.3
3.8	3.9	4	1	1	1.7	1.7	0.5	1.5	4.1	2.5
3.5	3.5	3.7	1.5	3.9	1.5	3.8	1.1	1.3	3.2	3.1
4.5	4.4	4.5	0.5	0.5	1.9	1.7	0.6	2.3	2.4	4.4
4.1	3.1	4	2.7	3	1.4	2.5	3.5	3.4	3.2	2.4

2.5	4.5	4.4	0.5	1	0.1	4.4	4	2.5	1	4.1
4.6	4.5	4.6	4.4	4.5	4.4	0.7	0.5	0.5	0.5	4.5
0.4	0.4	0.5	4.5	4.5	4.6	0.7	0.5	4.5	4.6	4.5
2.5	1	0	0	5	2.3	5	0	2.6	2.5	0.6
4.1	4	3	4.2	4.3	4.3	4.3	3	4	3	2.8
4	3.2	3.9	3.8	3.9	4	3.9	2	4	4.1	4.1
3.9	3.6	4.4	4.3	4.5	4.4	0.6	0.6	0.6	0.5	0.5
4.1	0.5	2.5	0.5	0.6	3	0.6	2.8	3	2.8	2.7
4.1	3.5	4.3	3.3	3.3	4.2	4.3	4.3	4.2	3.4	2.5
5	5	5	0	0	0	0	3	4	2	0
2.8	3.5	3.1	2.9	3	3.5	2.9	3.4	3.3	2.7	3.9
4.5	4	4	0.5	0.4	0.3	0.3	0.3	4.6	0.5	4.6
4.5	4.7	4.5	1	4.4	4.5	4.5	0.5	4.4	4.5	4.4
5	5	3.8	1	0	0	5	3.7	4	1	1
3.7	1.3	4.1	0	1	2.5	4.3	4.7	4.2	3.8	3
2.4	3.3	3.2	2.2	2.4	3.7	5	5	2.4	5	2
2.4	2.5	4	1	1.1	1.1	0.5	2.4	2.5	4	3.8
4.3	4.4	5	0.4	0	2.5	2.5	2	2.5	2.5	2.4
2.8	3.5	3.1	2.9	3	3.5	2.9	3.4	3.3	2.7	3.9
4.1	3.5	4.3	3.3	3.3	4.2	4.3	4.3	4.2	3.4	2.5
4.3	4.6	4.1	4.7	4.6	3.9	4.5	4	4.4	4	4.5
3.8	5	2.8	4	4.1	4	5	5	5	4	4
3.5	3.9	4.3	2.6	3.7	4.4	2.6	2	4.3	4.4	4.6
3.4	3.6	3.6	2.3	2.3	2	2.6	2.6	0.7	0.8	0.8
4	4.3	3.5	0.8	1.6	0.7	5	4.8	5	5	5
0.4	4.4	4.5	0.6	0.4	0.4	4.5	4.5	4	4	4.5
0.7	0.5	0.6	0.7	0.8	0.8	4	4.1	4	4	4.1
3.3	2.3	3.7	1.9	1.8	1.8	2.2	2.3	3.2	3.2	2.4
1.5	2.5	1.6	2.5	3.5	2.2	3.9	1.5	3.2	3.3	3.1
4.6	4.5	4	4	4.5	4.3	0.5	0.5	4.5	4.5	4.4
4.1	4	4	2.5	2.1	2.3	2.5	2.6	2.5	2.7	2.9
3.3	2.3	2.2	2.2	1.5	1.7	2.3	2.6	1.6	1.8	1.7
3.5	3.2	3.9	3.5	3.7	3.6	4	4.3	3.5	2.9	3.2
4.5	4.6	4	4.7	4.4	4.6	4.6	4	4.4	4.4	4.3
2.9	3.4	3.5	2	1.2	2.5	1.3	2	2.5	3.1	3.2

Lampiran 3. (Lanjutan)

Item Pernyataan									
IND51	IND52	IND53	IND54	IND55	IND56	IND57	IND61	IND62	IND63
0.6	0.5	0.5	0.6	1.2	1.3	1.2	0.5	0.6	0.8
1.9	2.8	3	1.8	3.1	2.2	3.5	0.8	1	2.7
0.7	0.5	3.5	3.8	3.8	0.7	2.2	0.3	0.5	3.5
3	2	3.1	1.9	0.8	2.8	3	0.8	1.9	3.1
4.7	0.4	2.1	0.3	0.5	0.5	0.5	4.5	4	4.6
0.4	0.3	0.3	0.3	0.3	0.3	0.7	0.2	0.3	0.3
4.2	3.8	4.3	4.4	4.3	3.8	4	4	4.4	4.3
0.4	4.5	0.3	2.3	4.7	4.6	4.5	2	1.8	2.3
3.4	1.9	2.9	2.6	2.6	0.8	0.9	0.9	0.9	0.7
4	2	2.1	1.1	3.5	4.2	0.4	3.4	2.7	4.5
0.9	0.6	2	2.5	2.1	0.8	0.5	1.7	2.2	1.1
4.5	3.9	3.6	2.1	3.6	3.8	3.2	1.5	1.5	1.1
2.5	2.5	0.7	0.6	0.7	2.5	2.5	0.9	0.9	0.8
2.4	2.5	1.1	1.1	0.4	0.4	2.4	2.5	0.6	0.7
2.4	0.2	0.8	2.5	2.5	1.5	2.9	2.5	4	4.2
3.7	1.6	3.6	3.5	2	2.6	2.5	3.6	1.7	3.3
2.7	2.6	1.3	0.6	0.5	2.6	2.6	2.4	1	1
4.1	0.9	2.3	2.2	4.1	4.1	4	1.1	2.6	1
2	0.4	4.7	4.5	2.1	2.1	2.1	0.5	2	2.1
4.6	4.6	0.4	4.7	5	0.6	4.8	2	4.8	4.8
0.4	0.5	0.4	0.5	0.7	0.5	1.5	0.6	1.4	0.4
4.1	2.4	0.3	2.4	0.6	3	0.2	0.3	0.4	0.4
4.6	2.6	0.7	2.5	0.6	4.6	0.6	1.3	0.3	1.1
4.7	0.3	2.2	2.3	1.9	2.1	2.1	0.4	0.4	1.1
1.4	2.6	3.8	2.5	0.7	2	4.5	0.9	1.1	2.7
3.4	2	1.3	3.3	1.9	0.3	1.1	1.5	1.7	0.3
2.7	2.5	3.9	2.6	3.7	4.2	4.2	2.1	4	4
0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	4.1	2.9
3.9	2.6	4	2.3	1	2.5	1.8	1.8	3.5	1
5	5	0.7	2.5	0	2.5	3.8	0.2	4.3	3.8
2.3	1.3	4.1	2.3	2.5	3.3	2.3	0.6	2.5	0.6
5	0.6	0.6	4.1	5	5	0.9	0	3.4	2
0.7	1	2.2	2.3	2.1	2.2	0.5	0.6	0.9	2.2
2.5	2.5	2.5	3.1	2.3	3	2.3	2.4	3.4	2.5
2.6	3.3	0.5	1.5	4	4.3	3.5	0.5	1.9	3.6

2.6	1.3	2.8	3.6	2.7	1.7	1.9	1.1	2.6	1.3
0.5	1.6	2.4	0.6	0.5	0.5	0.5	0.5	0.3	2
1	1.1	3.6	1.1	1.1	1	0.9	0.8	0.9	0.9
2.5	4.1	4.3	5	2.6	4.4	4.3	2	5	5
2.3	2.3	2.3	2.1	2	2	2.2	1.9	1.3	1.5
4.5	4.5	4	4.6	4	4.1	3.6	2.9	3.5	3.9
0.5	4.4	0.6	0.6	0.7	0.8	0.8	1.8	4.2	4.4
2.4	1.6	3.8	4	2.4	2.5	1.4	1.6	1.7	3.4
4	2.9	3	3.1	3.1	3.3	3.4	1.9	2	2
0.8	4.1	0.6	0.9	0.7	0.7	0.8	1	0.8	0.8
3.3	4.6	4.5	4.4	1.5	1.8	1.8	2.9	1.6	2.7
3.1	1.2	1.1	4.2	1	3.9	3.9	2.1	4	2.5
4.5	3.2	3.1	3.1	3.4	4.4	3.4	1.5	4.1	2.6
4.3	2.6	2.7	4	4.1	1.5	3.1	0.6	3.1	2.3
2	2.2	2.9	2.5	1.6	2.9	2.2	2.2	2.5	2.9
2.3	2.7	2.5	0.4	0.5	2.2	1	0.9	1	1.1
2.3	4	2	0.8	0.4	0.5	0.3	0.4	0.4	0.4
2.8	3.2	3.2	3	2.4	2.4	2.5	2.8	2.9	2.7
2	2.5	2.3	2.3	2.3	2	2.4	2.4	2.2	2
3.5	4.5	4.5	3.2	4.2	3.8	5	3.5	3.8	3.9
0.9	0.8	4.8	2.4	0.8	0.9	1.1	0.6	0.9	0.6
1.2	0.5	2	2.3	0.8	0.7	0.5	0.5	0.8	0.5
4.6	0.5	0.4	0.5	4.7	4.6	4.7	0.3	1.8	0.5
4.6	0.5	4.6	4.6	0.5	0.5	0.5	0.6	4.6	4.5
0.5	4.5	2	2	0.5	4.5	0.5	0.5	4.5	4.4
0.5	0.5	0.5	0.6	0.5	0.3	0.3	0.3	0.4	0.4
4.3	0.5	0.7	0.6	3.7	4.3	1.1	1	4.5	4.1
4.5	4.3	4.3	4.3	0.7	4.4	4.5	1.8	4.3	4.3
3.3	1.2	4	4	4.1	0.9	2.5	0.7	0.9	0.9
4	2.1	2.1	3	2.9	3.8	2.7	1.2	3	2.5
2.5	4.3	4.3	4.2	0.6	4.6	2.7	0.3	0.4	4.6
2.4	1.6	3.9	3.8	3.2	2.5	3.2	2.4	3.3	2.5
2.1	1.7	3.6	4.1	3.3	2.6	4	3	3.5	2.2
4.6	4.3	4.3	4.5	0.5	2.4	2.5	0.6	0.6	0.5
0.5	2.6	2.6	2.5	4.1	4.3	4.4	0.6	0.6	0.8
0.5	4.5	2.5	2.4	4.7	0.5	0.6	4.5	0.5	0.5
0.5	0.4	0.5	2.5	1.6	0.5	4.7	0.5	0.5	0.7
0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.3	0.3	0.4
1.5	0.4	0.4	0.3	0.4	0.4	0.4	0.5	0.5	0.5
4.6	4.6	0.4	4.7	4.6	0.3	0.5	2	4.6	4.7

4.5	4.2	4.6	4.6	0.5	4.6	4.6	0.5	4.6	4.6
4.4	2.3	4.3	4.2	4.2	4.1	4.1	0.1	4.5	2.4
0.5	0.5	4.7	0.5	0.5	0.6	0.5	0.6	0.7	0.6
4.6	1	4.6	2.5	2.4	4.6	4.6	0.3	1.4	2.5
0.5	4.6	4.6	0.4	4.6	0.5	0.6	4.6	0.5	0.5
4.7	0.3	4.5	4.6	0.4	4.6	4.6	0.5	4.5	4.5
4.6	0.3	0.4	0.5	4.7	4.7	4.6	4.5	2.7	4.2
0.5	0.4	4.6	0.4	0.3	0.4	0.5	0.4	0.3	0.2
3	2.8	4.5	2.8	3.7	3	2.9	0.5	1	2.4
0.8	0.7	0.5	0.7	0.7	0.6	0.6	0.7	1	1
0.8	1	3.5	1.3	3.4	1	1	3.3	1.2	1.4
2.6	2.7	0.7	0.6	2.4	2.3	0.6	0.5	2.1	4.2
5	1.1	0	0.5	3.9	2.6	2.5	0.4	0	2.3
1.8	0.6	2.3	2.4	1.3	0.7	2.1	0.4	2.3	0.6
0.5	0.4	0.4	2.3	0.4	0.5	2.3	0.5	0.5	0.3
2.2	2.8	2.5	3.5	3.2	1	2.6	4.5	2.7	3.4
4.2	4.1	2.3	0.9	0.5	0.3	1.6	3.7	2	2.5
4.7	0.5	0.5	0.4	0.3	0.5	0.5	0.5	2.5	0.5
4.4	4.4	0.6	0.6	0.6	0.5	4.5	0.5	2.9	4.3
3.8	1	3.7	2.7	0.7	2.1	3.5	2.3	3.2	3.8
4	2.5	3.6	4.1	4.6	1	2.5	0.3	2.5	3.9
4.4	0.5	4.5	0.5	0.5	0.5	4.2	0.6	0.6	0.5
3.5	1.4	1.4	3.5	3.5	3.4	3.1	3.3	3.4	3.5
0.5	0.4	0.5	0.5	0.6	0.5	0.5	0.4	0.4	0.6
4.4	0.3	4.6	0.4	0.3	4.5	4.5	4.5	0.5	4.4
4.8	0.4	4.7	0.4	0.5	4.8	4.8	4.7	0.4	4.8
1.3	1.1	1	3.5	1.1	1.2	3.7	3.6	1	3.6
0.9	1.6	2	1.5	1	1.9	1.7	0.9	1	1.1
3.7	0.5	0.4	0.5	3.3	3.5	3.8	0.7	3.7	0.5
2.7	2.2	3.3	1	3	4.1	2.2	1.3	3	1.1
2.4	1.1	2.3	3.5	1	2	0.8	2.8	3.8	3.8
1.5	2.5	2.6	2.3	2.4	2.4	2.5	2.5	2.6	2.6
4.4	0.3	4.5	0.5	0.5	0.5	0.5	4.1	4.1	4.1
2.9	2.9	3.7	3	2.4	2.3	2.2	3.2	2.7	2.7
3.6	2.9	3.9	2.6	3.7	2.5	3.6	2.4	3.6	2.6
0.6	4.5	0.5	4.5	4.3	0.7	0.6	0.5	4.5	0.5
3	0.5	1.5	1.3	4	4	4.1	4.1	2.5	2.4
1.2	3.5	3.5	3.4	1	1.5	3.3	3.3	3.2	3
0.5	1.9	0.5	4.4	0.5	1.7	4.3	4.1	2.3	4.5
3.1	4.9	2.5	3.4	3.4	4.2	3.5	2	2.4	2.5

4.4	2.3	0.4	0.7	2.3	4.5	4.2	2.5	4.1	3.5
4.5	4.5	4.6	4.5	4.5	4.4	4.6	2.9	4.6	4.6
4.5	4.5	4.5	4.5	0.6	4.5	4.5	4.5	4.5	4.5
0.5	0	2.5	2.4	0	0	0	1	5	0
3.4	2.4	2.4	3	2.2	3.2	2.4	2.4	3.4	3
4.5	4.5	4.3	4.5	5	5	5	5	5	3.8
0.4	0.5	0.5	0.4	0.4	0.4	0.4	0.5	0.5	0.5
2.6	4.5	2.6	2.6	2.7	2.9	4.6	4.4	0.7	4.6
4.3	4.1	4.2	4.1	4.2	4.3	4.1	2.5	3.3	3.4
4	0	0	3	5	5	3	0	2	3
2.8	3.8	2.6	3.7	2.5	3.5	2.4	2.8	2.7	3.2
0.5	4.6	4.6	4.5	4.6	0.5	4.4	4.5	4.5	4.5
4.6	4.3	4.5	4.5	4.5	4.5	4.7	4.5	4.3	4.2
3.8	2.7	2.5	2.5	4	3.9	2.5	1.1	1.1	1.1
4.3	1.2	4	1.3	1.2	4.1	4.4	4.6	4.4	3.9
5	0.9	4	2.5	4.6	2.5	2.5	0.5	3.8	0.5
5	2.4	5	5	5	5	5	5	5	4
2.3	0	0	0	0.5	2.4	4.4	2.5	2.5	4.2
2.8	3.8	2.6	3.7	2.5	3.5	2.4	2.8	2.7	3.2
4.3	4.1	4.2	4.1	4.2	4.3	4.1	2.5	3.3	3.4
4.3	4.7	4	4.1	4.8	4.3	4.7	1.6	1	1.2
5	4.3	4	2.8	2.9	2.8	4	3.9	4	4.1
4.7	4.6	4	3.9	0.9	0.4	4.5	4	4.7	4.3
2.2	2.2	3.1	0.8	0.9	0.9	1	1	1.1	2.4
3.8	3.7	3	4.2	4.5	4.2	5	4	5	5
4.5	4.4	4	4.4	3.9	3.8	4.3	4.5	4.4	4.3
4.2	3.8	3.5	4	4	3.9	4	3.9	4.2	4.1
3.7	2.4	2.2	3.7	3.6	3.5	3.6	1.3	2.8	2.3
3	2.3	1.5	1.5	3.2	2.8	1.7	1.4	1.5	2.4
4	4.5	4.5	4.5	4.5	4.5	4.5	4.4	4.5	4.3
2.9	3	3.2	3.1	3.3	3.3	3.5	3.3	3.2	3.1
2.6	1.6	5	2.3	2.1	2.5	2.5	2.5	2.6	1.2
3.4	3	4	2.5	2.6	4	2.7	3.4	2.3	3.6
4.4	4.4	4.5	4.4	4.5	4.5	4.5	4.6	4.3	4.5
3.3	3.4	3.4	1	1.1	3	3.4	1.2	1.3	3.1

Lampiran 4. Hasil Analisis Faktor dengan SPSS

1. Analisis Faktor Berdasarkan Persepsi Laki-laki dan Perempuan

a Faktor Internal

b

Correlation Matrix[a]

a. Determinant = .004

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		**.707**
Bartlett's Test of Sphericity	Approx. Chi-Square	**806.041**
	df	**55**
	Sig.	**.000**

Anti-image Matrices

		IND11	IND12	IND13	IND21	IND22	IND23	IND31	IND32	IND41	IND42	IND43
Anti-image Covariance	IND11	**.299**	**-.102**	**-.153**	**.044**	**-.005**	**-.021**	**.010**	**.014**	**-.013**	**-.002**	**.006**
	IND12	**-.102**	**.324**	**-.129**	**.012**	**-.016**	**.029**	**-.027**	**-.029**	**.018**	**-.003**	**-.058**
	IND13	**-.153**	**-.129**	**.269**	**-.030**	**.018**	**-.010**	**.020**	**-.009**	**.010**	**.008**	**-.016**
	IND21	**.044**	**.012**	**-.030**	**.501**	**-.202**	**-.020**	**.086**	**-.064**	**-.067**	**.080**	**-.116**
	IND22	**-.005**	**-.016**	**.018**	**-.202**	**.325**	**-.217**	**-.068**	**.093**	**-.027**	**-.088**	**.080**
	IND23	**-.021**	**.029**	**-.010**	**-.020**	**-.217**	**.431**	**-.019**	**-.069**	**.072**	**-.006**	**-.085**
	IND31	**.010**	**-.027**	**.020**	**.086**	**-.068**	**-.019**	**.432**	**-.288**	**-.065**	**.076**	**-.092**
	IND32	**.014**	**-.029**	**-.009**	**-.064**	**.093**	**-.069**	**-.288**	**.442**	**-.065**	**-.069**	**.086**
	IND41	**-.013**	**.018**	**.010**	**-.067**	**-.027**	**.072**	**-.065**	**-.065**	**.555**	**-.222**	**-.128**
	IND42	**-.002**	**-.003**	**.008**	**.080**	**-.088**	**-.006**	**.076**	**-.069**	**-.222**	**.581**	**-.173**
	IND43	**.006**	**-.058**	**-.016**	**-.116**	**.080**	**-.085**	**-.092**	**.086**	**-.128**	**-.173**	**.600**
Anti-image Correlation	IND11	**.755[a]**	**-.328**	**-.538**	**.113**	**-.017**	**-.059**	**.029**	**.037**	**-.031**	**-.004**	**.015**
	IND12	**-.328**	**.799[a]**	**-.436**	**.029**	**-.051**	**.077**	**-.072**	**-.077**	**.042**	**-.007**	**-.132**
	IND13	**-.538**	**-.436**	**.730[a]**	**-.083**	**.060**	**-.029**	**.059**	**-.027**	**.025**	**.019**	**-.040**
	IND21	**.113**	**.029**	**-.083**	**.702[a]**	**-.501**	**-.042**	**.184**	**-.136**	**-.127**	**.148**	**-.212**
	IND22	**-.017**	**-.051**	**.060**	**-.501**	**.623[a]**	**-.580**	**-.181**	**.245**	**-.064**	**-.203**	**.182**
	IND23	**-.059**	**.077**	**-.029**	**-.042**	**-.580**	**.730[a]**	**-.043**	**-.157**	**.147**	**-.013**	**-.168**

IND31	.029	-.072	.059	.184	-.181	-.043	.619[a]	-.660	-.133	.151	-.181
IND32	.037	-.077	-.027	-.136	.245	-.157	-.660	.587[a]	-.131	-.137	.167
IND41	-.031	.042	.025	-.127	-.064	.147	-.133	-.131	.783[a]	-.391	-.222
IND42	-.004	-.007	.019	.148	-.203	-.013	.151	-.137	-.391	.726[a]	-.293
IND43	.015	-.132	-.040	-.212	.182	-.168	-.181	.167	-.222	-.293	.751[a]

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
IND11	1.000	.853
IND12	1.000	.838
IND13	1.000	.875
IND21	1.000	.689
IND22	1.000	.846
IND23	1.000	.764
IND31	1.000	.850
IND32	1.000	.849
IND41	1.000	.722
IND42	1.000	.718
IND43	1.000	.627

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3.519	31.990	31.990	3.519	31.990	31.990	2.604	23.673	23.673
2	2.494	22.674	54.664	2.494	22.674	54.664	2.270	20.636	44.309
3	1.508	13.713	68.376	1.508	13.713	68.376	1.991	18.100	62.409
4	1.110	10.087	78.463	1.110	10.087	78.463	1.766	16.054	78.463
5	.566	5.144	83.607						
6	.531	4.829	88.437						
7	.379	3.442	91.879						
8	.301	2.738	94.616						
9	.233	2.119	96.736						
10	.185	1.682	98.418						
11	.174	1.582	100.000						

Extraction Method: Principal Component Analysis.

Component Matrix[a]

	Component			
	1	2	3	4
IND43	**.666**	**.010**	**-.044**	**-.425**
IND23	**.646**	**-.316**	**.380**	**.319**
IND41	**.642**	**-.210**	**-.310**	**-.411**
IND22	**.624**	**-.419**	**.496**	**.190**
IND42	**.620**	**-.178**	**-.118**	**-.536**
IND31	**.583**	**-.108**	**-.575**	**.410**
IND21	**.555**	**-.394**	**.467**	**.088**
IND11	**.381**	**.825**	**.165**	**.031**
IND13	**.407**	**.823**	**.172**	**.041**
IND12	**.463**	**.785**	**.071**	**.053**
IND32	**.546**	**-.049**	**-.629**	**.391**

Extraction Method: Principal Component Analysis.

a. 4 components extracted.

Rotated Component Matrix[a]

	Component			
	1	2	3	4
IND13	**.934**	**.013**	**.049**	**.015**
IND11	**.923**	**-.010**	**.044**	**.003**
IND12	**.902**	**.000**	**.102**	**.120**
IND22	**-.021**	**.902**	**.172**	**.052**
IND23	**.066**	**.841**	**.098**	**.207**
IND21	**-.038**	**.801**	**.213**	**-.014**
IND42	**.020**	**.172**	**.826**	**.068**
IND41	**-.029**	**.116**	**.791**	**.287**
IND43	**.229**	**.204**	**.725**	**.083**
IND32	**.072**	**.054**	**.168**	**.902**
IND31	**.045**	**.140**	**.172**	**.894**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 5 iterations.

Component Transformation Matrix

Component	1	2	3	4
1	.390	.563	.588	.431
2	.897	-.412	-.146	-.074
3	.198	.638	-.221	-.711
4	.071	.327	-.764	.551

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

b. Faktor Eksternal

Correlation Matrix[a]

a. Determinant = .027

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.813
Bartlett's Test of Sphericity	Approx. Chi-Square	525.087
	df	45
	Sig.	.000

Anti-image Matrices

		IND51	IND52	IND53	IND54	IND55	IND56	IND57	IND61	IND62	IND63
Anti-image Covariance	IND51	.615	.011	-.077	.024	-.031	-.163	-.067	.041	-.112	-.045
	IND52	.011	.711	-.016	-.151	-.060	-.016	-.015	-.096	.016	-.059
	IND53	-.077	-.016	.700	-.218	.106	-.042	-.029	-.169	.055	.044
	IND54	.024	-.151	-.218	.491	-.162	.039	-.066	.116	-.148	-.048
	IND55	-.031	-.060	.106	-.162	.637	-.154	-.046	-.118	-.045	.123
	IND56	-.163	-.016	-.042	.039	-.154	.498	-.183	.071	.007	-.073
	IND57	-.067	-.015	-.029	-.066	-.046	-.183	.506	-.086	.035	-.073
	IND61	.041	-.096	-.169	.116	-.118	.071	-.086	.591	-.058	-.183
	IND62	-.112	.016	.055	-.148	-.045	.007	.035	-.058	.511	-.181
	IND63	-.045	-.059	.044	-.048	.123	-.073	-.073	-.183	-.181	.436

Anti-image Correlation	IND51	.879[a]	.017	-.118	.043	-.050	-.295	-.120	.068	-.200	-.088
	IND52	.017	.900[a]	-.023	-.256	-.090	-.027	-.025	-.149	.027	-.105
	IND53	-.118	-.023	.743[a]	-.372	.159	-.072	-.049	-.262	.091	.080
	IND54	.043	-.256	-.372	.764[a]	-.290	.078	-.133	.215	-.295	-.103
	IND55	-.050	-.090	.159	-.290	.768[a]	-.274	-.082	-.193	-.079	.232
	IND56	-.295	-.027	-.072	.078	-.274	.809[a]	-.364	.131	.014	-.156
	IND57	-.120	-.025	-.049	-.133	-.082	-.364	.880[a]	-.158	.069	-.156
	IND61	.068	-.149	-.262	.215	-.193	.131	-.158	.752[a]	-.106	-.360
	IND62	-.200	.027	.091	-.295	-.079	.014	.069	-.106	.830[a]	-.383
	IND63	-.088	-.105	.080	-.103	.232	-.156	-.156	-.360	-.383	.803[a]

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
IND51	1.000	.581
IND52	1.000	.445
IND53	1.000	.373
IND54	1.000	.519
IND55	1.000	.445
IND56	1.000	.749
IND57	1.000	.619
IND61	1.000	.541
IND62	1.000	.519
IND63	1.000	.597

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	4.321	43.205	43.205	4.321	43.205	43.205	2.807	28.070	28.070
2	1.067	10.667	53.873	1.067	10.667	53.873	2.580	25.803	53.873

3	**.956**	**9.563**	**63.436**
4	**.831**	**8.314**	**71.750**
5	**.742**	**7.425**	**79.174**
6	**.620**	**6.200**	**85.374**
7	**.513**	**5.128**	**90.502**
8	**.376**	**3.759**	**94.261**
9	**.307**	**3.072**	**97.333**
10	**.267**	**2.667**	**100.000**

Extraction Method: Principal Component Analysis.

Component Matrix[a]

	Component	
	1	2
IND57	**.748**	**-.242**
IND63	**.742**	**.214**
IND62	**.704**	**.150**
IND54	**.699**	**.173**
IND56	**.694**	**-.518**
IND51	**.650**	**-.398**
IND61	**.608**	**.414**
IND52	**.588**	**.314**
IND55	**.580**	**-.328**
IND53	**.518**	**.324**

Extraction Method: Principal Component Analysis.

a. 2 components extracted.

Rotated Component Matrix[a]

	Component	
	1	2
IND61	**.727**	**.111**
IND63	**.689**	**.349**
IND52	**.644**	**.172**
IND54	**.630**	**.350**
IND62	**.617**	**.371**

IND53	**.600**	**.117**
IND56	**.154**	**.852**
IND51	**.204**	**.734**
IND57	**.382**	**.688**
IND55	**.200**	**.636**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

Component Transformation Matrix

Component	1	2
1	**.731**	**.682**
2	**.682**	**-.731**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

2. Analisis Faktor Berdasarkan Persepsi Laki-laki

a. Faktor Internal

Correlation Matrix[a]

a. Determinant = .003

KMO and Bartlett's Test[a]

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		**.669**
Bartlett's Test of Sphericity	Approx. Chi-Square	**397.383**
	df	**55**
	Sig.	**.000**

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Anti-image Matrices[a]

		IND11	IND12	IND13	IND21	IND22	IND23	IND31	IND32	IND41	IND42	IND43
Anti-image Covariance	IND11	.274	-.089	-.138	.028	.009	.002	.020	.003	.006	-.040	-.026
	IND12	-.089	.270	-.119	.092	-.059	.018	.054	-.093	.023	.001	-.055
	IND13	-.138	-.119	.248	-.066	.028	-.007	-.051	.042	-.001	.038	.020
	IND21	.028	.092	-.066	.542	-.177	-.012	.061	-.030	-.065	.108	-.169
	IND22	.009	-.059	.028	-.177	.333	-.229	-.052	.042	-.030	-.099	.105
	IND23	.002	.018	-.007	-.012	-.229	.398	-.011	-.018	.051	-.001	-.114
	IND31	.020	.054	-.051	.061	-.052	-.011	.335	-.245	-.052	.117	-.140
	IND32	.003	-.093	.042	-.030	.042	-.018	-.245	.353	-.090	-.040	.093
	IND41	.006	.023	-.001	-.065	-.030	.051	-.052	-.090	.560	-.227	-.063
	IND42	-.040	.001	.038	.108	-.099	-.001	.117	-.040	-.227	.569	-.191
	IND43	-.026	-.055	.020	-.169	.105	-.114	-.140	.093	-.063	-.191	.543
Anti-image Correlation	IND11	.766[b]	-.328	-.529	.073	.030	.006	.065	.010	.015	-.100	-.069
	IND12	-.328	.714[b]	-.460	.239	-.195	.055	.181	-.300	.058	.003	-.143
	IND13	-.529	-.460	.697[b]	-.179	.096	-.023	-.175	.141	-.002	.102	.056
	IND21	.073	.239	-.179	.657[b]	-.417	-.025	.143	-.068	-.118	.194	-.312
	IND22	.030	-.195	.096	-.417	.625[b]	-.628	-.154	.122	-.070	-.227	.246
	IND23	.006	.055	-.023	-.025	-.628	.719[b]	-.031	-.048	.108	-.002	-.245
	IND31	.065	.181	-.175	.143	-.154	-.031	.573[b]	-.711	-.120	.268	-.328
	IND32	.010	-.300	.141	-.068	.122	-.048	-.711	.582[b]	-.202	-.090	.211
	IND41	.015	.058	-.002	-.118	-.070	.108	-.120	-.202	.788[b]	-.402	-.114
	IND42	-.100	.003	.102	.194	-.227	-.002	.268	-.090	-.402	.595[b]	-.343
	IND43	-.069	-.143	.056	-.312	.246	-.245	-.328	.211	-.114	-.343	.653[b]

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

b. Measures of Sampling Adequacy(MSA)

Communalities[a]

	Initial	Extraction
IND11	1.000	.872
IND12	1.000	.853
IND13	1.000	.872
IND21	1.000	.645
IND22	1.000	.795
IND23	1.000	.765

IND31	**1.000**	**.874**
IND32	**1.000**	**.858**
IND41	**1.000**	**.719**
IND42	**1.000**	**.831**
IND43	**1.000**	**.551**

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Total Variance Explained[a]

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	**3.452**	**31.384**	**31.384**	**3.452**	**31.384**	**31.384**	**2.640**	**23.999**	**23.999**
2	**2.650**	**24.089**	**55.473**	**2.650**	**24.089**	**55.473**	**2.302**	**20.923**	**44.922**
3	**1.435**	**13.049**	**68.522**	**1.435**	**13.049**	**68.522**	**1.925**	**17.500**	**62.422**
4	**1.098**	**9.981**	**78.503**	**1.098**	**9.981**	**78.503**	**1.769**	**16.081**	**78.503**
5	**.669**	**6.082**	**84.585**						
6	**.558**	**5.070**	**89.655**						
7	**.349**	**3.175**	**92.830**						
8	**.245**	**2.230**	**95.060**						
9	**.231**	**2.096**	**97.156**						
10	**.180**	**1.637**	**98.794**						
11	**.133**	**1.206**	**100.000**						

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Component Matrix[a,b]

	Component			
	1	2	3	4
IND43	**.685**	**-.072**	**.094**	**.259**
IND22	**.665**	**-.390**	**.362**	**-.262**
IND23	**.663**	**-.355**	**.334**	**-.296**
IND31	**.639**	**.020**	**-.625**	**-.275**
IND41	**.638**	**-.217**	**-.291**	**.425**
IND21	**.496**	**-.462**	**.327**	**-.281**
IND11	**.333**	**.838**	**.240**	**.041**

IND13	**.357**	**.831**	**.206**	**-.109**
IND12	**.411**	**.815**	**.143**	**-.020**
IND32	**.600**	**.135**	**-.673**	**-.164**
IND42	**.522**	**-.178**	**.168**	**.706**

Extraction Method: Principal Component Analysis.

a. 4 components extracted.

b. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Rotated Component Matrix[a,b]

	Component			
	1	2	3	4
IND13	**.929**	**.009**	**.086**	**-.036**
IND11	**.929**	**-.060**	**.005**	**.078**
IND12	**.910**	**-.024**	**.139**	**.069**
IND22	**.008**	**.865**	**.093**	**.194**
IND23	**.032**	**.850**	**.126**	**.158**
IND21	**-.125**	**.786**	**.038**	**.101**
IND31	**.074**	**.186**	**.909**	**.083**
IND32	**.142**	**.039**	**.904**	**.137**
IND42	**.036**	**.145**	**-.081**	**.896**
IND41	**-.077**	**.132**	**.429**	**.716**
IND43	**.190**	**.366**	**.193**	**.586**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 5 iterations.

b. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Component Transformation Matrix[a]

Component	1	2	3	4
1	**.351**	**.595**	**.504**	**.518**
2	**.888**	**-.428**	**.052**	**-.160**
3	**.293**	**.499**	**-.815**	**.021**
4	**-.055**	**-.461**	**-.280**	**.840**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

b. Faktor Eksternal

Correlation Matrix[a]

a. Determinant = .045

KMO and Bartlett's Test[a]

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.668
Bartlett's Test of Sphericity	Approx. Chi-Square	207.890
	df	45
	Sig.	.000

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Anti-image Matrices[a]

		IND51	IND52	IND53	IND54	IND55	IND56	IND57	IND61	IND62	IND63
Anti-image Covariance	IND51	.619	-.057	-.022	.044	-.015	-.176	-.049	-.107	-.055	-.042
	IND52	-.057	.691	.144	-.220	.118	-.052	-.087	-.023	-.074	-.069
	IND53	-.022	.144	.585	-.313	.180	-.056	-.125	-.167	.055	-.022
	IND54	.044	-.220	-.313	.506	-.186	.038	.078	.165	-.078	-.033
	IND55	-.015	.118	.180	-.186	.612	-.187	-.089	-.087	-.136	.078
	IND56	-.176	-.052	-.056	.038	-.187	.469	-.199	.052	.066	-.090
	IND57	-.049	-.087	-.125	.078	-.089	-.199	.624	.050	.011	-.011
	IND61	-.107	-.023	-.167	.165	-.087	.052	.050	.651	-.053	-.186
	IND62	-.055	-.074	.055	-.078	-.136	.066	.011	-.053	.545	-.226
	IND63	-.042	-.069	-.022	-.033	.078	-.090	-.011	-.186	-.226	.475
Anti-image Correlation	IND51	.852[b]	-.087	-.036	.079	-.024	-.327	-.079	-.169	-.094	-.077
	IND52	-.087	.687[b]	.226	-.373	.182	-.092	-.133	-.035	-.121	-.120
	IND53	-.036	.226	.432[b]	-.576	.301	-.107	-.207	-.271	.098	-.042
	IND54	.079	-.373	-.576	.467[b]	-.334	.078	.139	.288	-.149	-.066
	IND55	-.024	.182	.301	-.334	.579[b]	-.349	-.144	-.138	-.235	.144
	IND56	-.327	-.092	-.107	.078	-.349	.721[b]	-.368	.094	.130	-.191
	IND57	-.079	-.133	-.207	.139	-.144	-.368	.761[b]	.079	.019	-.020
	IND61	-.169	-.035	-.271	.288	-.138	.094	.079	.638[b]	-.089	-.335

	IND62	**-.094**	**-.121**	**.098**	**-.149**	**-.235**	**.130**	**.019**	**-.089**	**.746[b]**	**-.444**
	IND63	**-.077**	**-.120**	**-.042**	**-.066**	**.144**	**-.191**	**-.020**	**-.335**	**-.444**	**.758[b]**

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

b. Measures of Sampling Adequacy(MSA)

Communalities[a]

	Initial	Extraction
IND51	**1.000**	**.600**
IND52	**1.000**	**.509**
IND53	**1.000**	**.903**
IND54	**1.000**	**.858**
IND55	**1.000**	**.608**
IND56	**1.000**	**.773**
IND57	**1.000**	**.683**
IND61	**1.000**	**.749**
IND62	**1.000**	**.736**
IND63	**1.000**	**.736**

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Total Variance Explained[a]

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	**3.462**	**34.619**	**34.619**	**3.462**	**34.619**	**34.619**	**2.184**	**21.843**	**21.843**
2	**1.374**	**13.736**	**48.355**	**1.374**	**13.736**	**48.355**	**1.829**	**18.291**	**40.134**
3	**1.260**	**12.597**	**60.952**	**1.260**	**12.597**	**60.952**	**1.828**	**18.282**	**58.417**
4	**1.060**	**10.602**	**71.554**	**1.060**	**10.602**	**71.554**	**1.314**	**13.137**	**71.554**
5	**.822**	**8.217**	**79.771**						
6	**.557**	**5.566**	**85.337**						
7	**.519**	**5.186**	**90.523**						
8	**.403**	**4.028**	**94.551**						
9	**.300**	**3.001**	**97.552**						
10	**.245**	**2.448**	**100.000**						

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Component Matrix[a,b]

	Component			
	1	2	3	4
IND63	**.738**	**.191**	**-.394**	**.022**
IND56	**.703**	**-.455**	**.257**	**.072**
IND51	**.677**	**-.323**	**-.125**	**.151**
IND62	**.655**	**.253**	**-.337**	**-.360**
IND57	**.583**	**-.421**	**.360**	**.188**
IND52	**.541**	**.294**	**.065**	**-.354**
IND55	**.535**	**-.312**	**.221**	**-.420**
IND54	**.456**	**.627**	**.488**	**-.138**
IND61	**.499**	**.035**	**-.612**	**.352**
IND53	**.401**	**.454**	**.338**	**.649**

Extraction Method: Principal Component Analysis.

a. 4 components extracted.

b. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Rotated Component Matrix[a,b]

	Component			
	1	2	3	4
IND56	**.852**	**.128**	**.156**	**.078**
IND57	**.801**	**.015**	**.051**	**.194**
IND55	**.604**	**.433**	**-.049**	**-.231**
IND51	**.603**	**.082**	**.479**	**.023**
IND54	**.048**	**.712**	**-.160**	**.568**
IND52	**.147**	**.682**	**.133**	**.071**
IND62	**.089**	**.678**	**.507**	**-.111**
IND61	**.077**	**-.024**	**.857**	**.092**
IND63	**.186**	**.429**	**.712**	**.106**
IND53	**.121**	**.054**	**.169**	**.926**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 8 iterations.

b. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Component Transformation Matrix[a]

Component	1	2	3	4
1	**.630**	**.534**	**.517**	**.225**
2	**-.669**	**.508**	**.056**	**.539**
3	**.388**	**.120**	**-.794**	**.452**
4	**.065**	**-.665**	**.315**	**.674**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

c. Faktor Eksternal (Setelah IND53 dan IND54 Dikeluarkan)

Correlation Matrix[a]

a. Determinant = .101

KMO and Bartlett's Test[a]

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		**.750**
Bartlett's Test of Sphericity	Approx. Chi-Square	**154.958**
	df	**28**
	Sig.	**.000**

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Anti-image Matrices[a]

		IND51	IND52	IND55	IND56	IND57	IND61	IND62	IND63
Anti-image	IND51	**.623**	**-.044**	**.001**	**-.182**	**-.058**	**-.135**	**-.049**	**-.039**
Covariance	IND52	**-.044**	**.802**	**.048**	**-.041**	**-.063**	**.064**	**-.129**	**-.097**
	IND55	**.001**	**.048**	**.703**	**-.195**	**-.057**	**-.020**	**-.195**	**.085**
	IND56	**-.182**	**-.041**	**-.195**	**.474**	**-.223**	**.038**	**.075**	**-.094**
	IND57	**-.058**	**-.063**	**-.057**	**-.223**	**.652**	**.014**	**.026**	**-.015**

	IND61	**-.135**	**.064**	**-.020**	**.038**	**.014**	**.723**	**-.030**	**-.206**
	IND62	**-.049**	**-.129**	**-.195**	**.075**	**.026**	**-.030**	**.558**	**-.239**
	IND63	**-.039**	**-.097**	**.085**	**-.094**	**-.015**	**-.206**	**-.239**	**.482**
Anti-image	IND51	**.844[b]**	**-.062**	**.001**	**-.335**	**-.091**	**-.201**	**-.084**	**-.072**
Correlation	IND52	**-.062**	**.843[b]**	**.064**	**-.067**	**-.087**	**.085**	**-.193**	**-.156**
	IND55	**.001**	**.064**	**.705[b]**	**-.337**	**-.084**	**-.028**	**-.311**	**.146**
	IND56	**-.335**	**-.067**	**-.337**	**.709[b]**	**-.401**	**.065**	**.145**	**-.196**
	IND57	**-.091**	**-.087**	**-.084**	**-.401**	**.795[b]**	**.020**	**.043**	**-.026**
	IND61	**-.201**	**.085**	**-.028**	**.065**	**.020**	**.757[b]**	**-.047**	**-.349**
	IND62	**-.084**	**-.193**	**-.311**	**.145**	**.043**	**-.047**	**.698[b]**	**-.461**
	IND63	**-.072**	**-.156**	**.146**	**-.196**	**-.026**	**-.349**	**-.461**	**.726[b]**

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

b. Measures of Sampling Adequacy(MSA)

Communalities[a]

	Initial	Extraction
IND51	**1.000**	**.525**
IND52	**1.000**	**.299**
IND55	**1.000**	**.435**
IND56	**1.000**	**.764**
IND57	**1.000**	**.647**
IND61	**1.000**	**.499**
IND62	**1.000**	**.627**
IND63	**1.000**	**.737**

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Total Variance Explained[a]

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	**3.227**	**40.338**	**40.338**	**3.227**	**40.338**	**40.338**	**2.288**	**28.595**	**28.595**
2	**1.306**	**16.320**	**56.658**	**1.306**	**16.320**	**56.658**	**2.245**	**28.064**	**56.658**

3	**.890**	**11.119**	**67.777**
4	**.818**	**10.225**	**78.002**
5	**.556**	**6.950**	**84.952**
6	**.517**	**6.467**	**91.420**
7	**.403**	**5.042**	**96.462**
8	**.283**	**3.538**	**100.000**

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Component Matrix[a,b]

	Component	
	1	2
IND63	**.740**	**.435**
IND56	**.729**	**-.483**
IND51	**.715**	**-.116**
IND62	**.656**	**.443**
IND57	**.597**	**-.539**
IND55	**.553**	**-.358**
IND61	**.527**	**.470**
IND52	**.516**	**.183**

Extraction Method: Principal Component Analysis.

a. 2 components extracted.

b. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Rotated Component Matrix[a,b]

	Component	
	1	2
IND63	**.833**	**.207**
IND62	**.779**	**.142**
IND61	**.706**	**.032**
IND52	**.496**	**.230**
IND56	**.183**	**.855**
IND57	**.050**	**.802**

IND55	**.145**	**.643**
IND51	**.431**	**.583**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

b. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

Component Transformation Matrix[a]

Component	1	2
1	**.715**	**.699**
2	**.699**	**-.715**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Only cases for which Jenis Kelamin = Laki-laki are used in the analysis phase.

3. Analisis Faktor Berdasarkan Persepsi Perempuan

a. Faktor Internal

Correlation Matrix[a]

a. Determinant = .003

KMO and Bartlett's Test[a]

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		**.642**
Bartlett's Test of Sphericity	Approx. Chi-Square	**410.760**
	df	**55**
	Sig.	**.000**

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Anti-image Matrices[a]

		IND11	IND12	IND13	IND21	IND22	IND23	IND31	IND32	IND41	IND42	IND43
Anti-image Covariance	IND11	.303	-.085	-.148	.047	-.019	-.039	-.009	.015	-.049	.049	.034
	IND12	-.085	.300	-.128	-.083	.049	.022	-.119	.057	.025	.028	-.087
	IND13	-.148	-.128	.243	.019	-.003	-.007	.097	-.048	.029	-.058	-.018
	IND21	.047	-.083	.019	.407	-.211	-.004	.138	-.125	-.075	.040	-.036
	IND22	-.019	.049	-.003	-.211	.290	-.198	-.094	.144	.002	-.071	.033
	IND23	-.039	.022	-.007	-.004	-.198	.473	-.010	-.107	.076	.014	-.064
	IND31	-.009	-.119	.097	.138	-.094	-.010	.439	-.286	-.054	-.019	-.008
	IND32	.015	.057	-.048	-.125	.144	-.107	-.286	.463	-.022	-.069	.039
	IND41	-.049	.025	.029	-.075	.002	.076	-.054	-.022	.522	-.211	-.170
	IND42	.049	.028	-.058	.040	-.071	.014	-.019	-.069	-.211	.517	-.145
	IND43	.034	-.087	-.018	-.036	.033	-.064	-.008	.039	-.170	-.145	.570
Anti-image Correlation	IND11	.733[b]	-.283	-.546	.134	-.064	-.103	-.025	.039	-.123	.125	.082
	IND12	-.283	.694[b]	-.472	-.238	.166	.058	-.327	.153	.062	.070	-.210
	IND13	-.546	-.472	.668[b]	.060	-.011	-.022	.298	-.142	.081	-.164	-.049
	IND21	.134	-.238	.060	.582[b]	-.614	-.010	.328	-.287	-.163	.087	-.074
	IND22	-.064	.166	-.011	-.614	.538[b]	-.534	-.265	.394	.004	-.184	.082
	IND23	-.103	.058	-.022	-.010	-.534	.695[b]	-.021	-.229	.152	.029	-.124
	IND31	-.025	-.327	.298	.328	-.265	-.021	.477[b]	-.635	-.113	-.039	-.015
	IND32	.039	.153	-.142	-.287	.394	-.229	-.635	.467[b]	-.044	-.142	.077
	IND41	-.123	.062	.081	-.163	.004	.152	-.113	-.044	.732[b]	-.405	-.312
	IND42	.125	.070	-.164	.087	-.184	.029	-.039	-.142	-.405	.748[b]	-.266
	IND43	.082	-.210	-.049	-.074	.082	-.124	-.015	.077	-.312	-.266	.791[b]

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

b. Measures of Sampling Adequacy(MSA)

Communalities[a]

	Initial	Extraction
IND11	1.000	.842
IND12	1.000	.827
IND13	1.000	.875
IND21	1.000	.721
IND22	1.000	.864
IND23	1.000	.760
IND31	1.000	.819

IND32	**1.000**	**.809**
IND41	**1.000**	**.753**
IND42	**1.000**	**.711**
IND43	**1.000**	**.683**

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Total Variance Explained[a]

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	**3.287**	**29.883**	**29.883**	**3.287**	**29.883**	**29.883**	**2.592**	**23.562**	**23.562**
2	**2.469**	**22.449**	**52.332**	**2.469**	**22.449**	**52.332**	**2.247**	**20.427**	**43.989**
3	**1.724**	**15.671**	**68.003**	**1.724**	**15.671**	**68.003**	**2.115**	**19.230**	**63.219**
4	**1.183**	**10.756**	**78.760**	**1.183**	**10.756**	**78.760**	**1.709**	**15.541**	**78.760**
5	**.518**	**4.711**	**83.471**						
6	**.491**	**4.462**	**87.933**						
7	**.428**	**3.887**	**91.820**						
8	**.368**	**3.345**	**95.165**						
9	**.227**	**2.060**	**97.225**						
10	**.168**	**1.524**	**98.749**						
11	**.138**	**1.251**	**100.000**						

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Component Matrix[a,b]

	Component			
	1	2	3	4
IND43	**.686**	**.056**	**.151**	**-.432**
IND42	**.671**	**-.235**	**.269**	**-.365**
IND41	**.639**	**-.208**	**.320**	**-.446**
IND23	**.554**	**-.328**	**-.451**	**.378**
IND21	**.553**	**-.371**	**-.527**	**-.019**
IND13	**.464**	**.800**	**-.129**	**.053**
IND11	**.439**	**.779**	**-.136**	**.156**
IND12	**.522**	**.736**	**-.021**	**.109**

IND22	**.527**	**-.463**	**-.603**	**.094**
IND32	**.428**	**-.232**	**.580**	**.486**
IND31	**.453**	**-.255**	**.558**	**.487**

Extraction Method: Principal Component Analysis.

a. 4 components extracted.

b. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Rotated Component Matrix[a,b]

	Component			
	1	2	3	4
IND13	**.928**	**.001**	**.094**	**-.063**
IND11	**.917**	**.026**	**.008**	**-.003**
IND12	**.896**	**-.005**	**.137**	**.075**
IND22	**-.063**	**.916**	**.144**	**-.025**
IND23	**.094**	**.834**	**-.005**	**.238**
IND21	**-.001**	**.809**	**.249**	**-.065**
IND41	**-.003**	**.088**	**.846**	**.169**
IND42	**.009**	**.171**	**.799**	**.209**
IND43	**.270**	**.121**	**.771**	**.031**
IND31	**-.001**	**.069**	**.174**	**.885**
IND32	**.005**	**.030**	**.163**	**.884**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 5 iterations.

b. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Component Transformation Matrix[a]

Component	1	2	3	4
1	**.459**	**.517**	**.634**	**.347**
2	**.862**	**-.428**	**-.153**	**-.224**
3	**-.129**	**-.701**	**.326**	**.621**
4	**.171**	**.240**	**-.685**	**.666**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

b. Faktor Internal (Setelah IND31 dan IND32 Dikeluarkan)

Correlation Matrix[a]

a. Determinant = .010

KMO and Bartlett's Test[a]

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.713
Bartlett's Test of Sphericity	Approx. Chi-Square	335.658
	df	36
	Sig.	.000

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Anti-image Matrices[a]

		IND11	IND12	IND13	IND21	IND22	IND23	IND41	IND42	IND43
Anti-image Covariance	IND11	.303	-.098	-.162	.058	-.028	-.040	-.050	.054	.033
	IND12	-.098	.338	-.124	-.061	.039	.014	.007	.019	-.098
	IND13	-.162	-.124	.268	-.012	.018	.001	.050	-.057	-.021
	IND21	.058	-.061	-.012	.461	-.229	-.020	-.077	.042	-.033
	IND22	-.028	.039	.018	-.229	.343	-.218	.008	-.063	.026
	IND23	-.040	.014	.001	-.020	-.218	.525	.059	-.023	-.056
	IND41	-.050	.007	.050	-.077	.008	.059	.541	-.250	-.171
	IND42	.054	.019	-.057	.042	-.063	-.023	-.250	.543	-.143
	IND43	.033	-.098	-.021	-.033	.026	-.056	-.171	-.143	.575
Anti-image Correlation	IND11	.713[b]	-.307	-.568	.154	-.087	-.099	-.124	.134	.080
	IND12	-.307	.783[b]	-.412	-.156	.115	.032	.016	.045	-.223
	IND13	-.568	-.412	.714[b]	-.035	.058	.004	.132	-.150	-.052
	IND21	.154	-.156	-.035	.693[b]	-.576	-.040	-.153	.085	-.065
	IND22	-.087	.115	.058	-.576	.630[b]	-.514	.020	-.146	.058
	IND23	-.099	.032	.004	-.040	-.514	.729[b]	.110	-.043	-.102
	IND41	-.124	.016	.132	-.153	.020	.110	.678[b]	-.461	-.307

IND42	.134	.045	-.150	.085	-.146	-.043	-.461	.706[b]	-.255
IND43	.080	-.223	-.052	-.065	.058	-.102	-.307	-.255	.793[b]

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

b. Measures of Sampling Adequacy(MSA)

Communalities[a]

	Initial	Extraction
IND11	1.000	.841
IND12	1.000	.823
IND13	1.000	.870
IND21	1.000	.702
IND22	1.000	.856
IND23	1.000	.715
IND41	1.000	.754
IND42	1.000	.719
IND43	1.000	.668

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Total Variance Explained[a]

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3.085	34.279	34.279	3.085	34.279	34.279	2.592	28.798	28.798
2	2.407	26.741	61.021	2.407	26.741	61.021	2.248	24.979	53.777
3	1.457	16.184	77.205	1.457	16.184	77.205	2.109	23.429	77.205
4	.539	5.983	83.188						
5	.491	5.461	88.649						
6	.381	4.237	92.886						
7	.256	2.849	95.735						
8	.213	2.372	98.108						
9	.170	1.892	100.000						

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Component Matrix[a,b]

	Component		
	1	2	3
IND43	**.687**	**.041**	**-.440**
IND42	**.600**	**.294**	**-.523**
IND21	**.560**	**.533**	**.324**
IND23	**.522**	**.447**	**.493**
IND13	**.603**	**-.693**	**.161**
IND11	**.565**	**-.685**	**.230**
IND12	**.620**	**-.654**	**.105**
IND22	**.524**	**.626**	**.435**
IND41	**.570**	**.259**	**-.602**

Extraction Method: Principal Component Analysis.

a. 3 components extracted.

b. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Rotated Component Matrix[a,b]

	Component		
	1	2	3
IND13	**.929**	**.001**	**.082**
IND11	**.917**	**.028**	**.009**
IND12	**.896**	**.000**	**.144**
IND22	**-.064**	**.913**	**.134**
IND23	**.086**	**.840**	**.046**
IND21	**.002**	**.809**	**.217**
IND41	**-.004**	**.091**	**.863**
IND42	**.006**	**.175**	**.830**
IND43	**.272**	**.121**	**.761**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 4 iterations.

b. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Component Transformation Matrix[a]

Component	1	2	3
1	**.595**	**.527**	**.607**
2	**-.767**	**.598**	**.233**
3	**.240**	**.604**	**-.760**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

c. Faktor Eksternal

Correlation Matrix[a]

a. Determinant = .010

KMO and Bartlett's Test[a]

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		**.807**
Bartlett's Test of Sphericity	Approx. Chi-Square	**334.967**
	df	**45**
	Sig.	**.000**

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Anti-image Matrices[a]

		IND51	IND52	IND53	IND54	IND55	IND56	IND57	IND61	IND62	IND63
Anti-image Covariance	IND51	**.499**	**.047**	**-.156**	**-.032**	**-.045**	**-.121**	**-.073**	**.122**	**-.105**	**-.018**
	IND52	**.047**	**.675**	**-.149**	**-.124**	**-.112**	**-.008**	**.035**	**-.102**	**.081**	**-.064**
	IND53	**-.156**	**-.149**	**.709**	**-.038**	**.060**	**-.015**	**-.014**	**-.155**	**-.023**	**.091**
	IND54	**-.032**	**-.124**	**-.038**	**.367**	**-.154**	**.055**	**-.096**	**.091**	**-.166**	**-.028**
	IND55	**-.045**	**-.112**	**.060**	**-.154**	**.625**	**-.132**	**-.034**	**-.103**	**.031**	**.135**
	IND56	**-.121**	**-.008**	**-.015**	**.055**	**-.132**	**.543**	**-.124**	**.084**	**-.045**	**-.043**

	IND57	**-.073**	**.035**	**-.014**	**-.096**	**-.034**	**-.124**	**.308**	**-.104**	**.060**	**-.129**
	IND61	**.122**	**-.102**	**-.155**	**.091**	**-.103**	**.084**	**-.104**	**.507**	**-.080**	**-.131**
	IND62	**-.105**	**.081**	**-.023**	**-.166**	**.031**	**-.045**	**.060**	**-.080**	**.431**	**-.113**
	IND63	**-.018**	**-.064**	**.091**	**-.028**	**.135**	**-.043**	**-.129**	**-.131**	**-.113**	**.336**
Anti-image	IND51	**.846[b]**	**.081**	**-.263**	**-.075**	**-.080**	**-.232**	**-.187**	**.243**	**-.227**	**-.043**
Correlation	IND52	**.081**	**.804[b]**	**-.215**	**-.249**	**-.172**	**-.013**	**.078**	**-.174**	**.151**	**-.135**
	IND53	**-.263**	**-.215**	**.782[b]**	**-.075**	**.090**	**-.024**	**-.030**	**-.259**	**-.041**	**.185**
	IND54	**-.075**	**-.249**	**-.075**	**.812[b]**	**-.322**	**.123**	**-.284**	**.211**	**-.418**	**-.079**
	IND55	**-.080**	**-.172**	**.090**	**-.322**	**.738[b]**	**-.226**	**-.078**	**-.183**	**.059**	**.294**
	IND56	**-.232**	**-.013**	**-.024**	**.123**	**-.226**	**.852[b]**	**-.302**	**.160**	**-.093**	**-.100**
	IND57	**-.187**	**.078**	**-.030**	**-.284**	**-.078**	**-.302**	**.835[b]**	**-.264**	**.165**	**-.402**
	IND61	**.243**	**-.174**	**-.259**	**.211**	**-.183**	**.160**	**-.264**	**.726[b]**	**-.171**	**-.316**
	IND62	**-.227**	**.151**	**-.041**	**-.418**	**.059**	**-.093**	**.165**	**-.171**	**.820[b]**	**-.297**
	IND63	**-.043**	**-.135**	**.185**	**-.079**	**.294**	**-.100**	**-.402**	**-.316**	**-.297**	**.800[b]**

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

b. Measures of Sampling Adequacy(MSA)

Communalities[a]

	Initial	Extraction
IND51	**1.000**	**.701**
IND52	**1.000**	**.708**
IND53	**1.000**	**.404**
IND54	**1.000**	**.670**
IND55	**1.000**	**.691**
IND56	**1.000**	**.626**
IND57	**1.000**	**.746**
IND61	**1.000**	**.771**
IND62	**1.000**	**.649**
IND63	**1.000**	**.834**

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Total Variance Explained[a]

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	**4.604**	**46.038**	**46.038**	**4.604**	**46.038**	**46.038**	**2.855**	**28.545**	**28.545**
2	**1.147**	**11.467**	**57.505**	**1.147**	**11.467**	**57.505**	**2.116**	**21.155**	**49.701**
3	**1.050**	**10.498**	**68.003**	**1.050**	**10.498**	**68.003**	**1.830**	**18.302**	**68.003**
4	**.826**	**8.256**	**76.260**						
5	**.654**	**6.540**	**82.799**						
6	**.555**	**5.552**	**88.351**						
7	**.386**	**3.862**	**92.214**						
8	**.357**	**3.569**	**95.783**						
9	**.234**	**2.339**	**98.122**						
10	**.188**	**1.878**	**100.000**						

Extraction Method: Principal Component Analysis.

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Component Matrix[a,b]

	Component		
	1	2	3
IND57	**.845**	**-.052**	**-.172**
IND54	**.802**	**-.076**	**.146**
IND63	**.769**	**.080**	**-.487**
IND62	**.749**	**-.154**	**-.254**
IND51	**.689**	**-.467**	**.093**
IND56	**.669**	**-.415**	**.074**
IND61	**.596**	**.576**	**-.292**
IND53	**.514**	**.274**	**.254**
IND52	**.524**	**.557**	**.351**
IND55	**.529**	**-.034**	**.640**

Extraction Method: Principal Component Analysis.

a. 3 components extracted.

b. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Rotated Component Matrix[a,b]

	Component		
	1	2	3
IND51	**.821**	**.091**	**.135**
IND56	**.770**	**.117**	**.141**
IND54	**.628**	**.297**	**.433**
IND57	**.618**	**.554**	**.239**
IND62	**.617**	**.512**	**.082**
IND61	**-.009**	**.796**	**.372**
IND63	**.449**	**.794**	**.049**
IND52	**.000**	**.299**	**.787**
IND55	**.442**	**-.176**	**.682**
IND53	**.186**	**.230**	**.563**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

b. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Component Transformation Matrix[a]

Component	1	2	3
1	**.703**	**.542**	**.460**
2	**-.708**	**.467**	**.530**
3	**.072**	**-.698**	**.712**

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Only cases for which Jenis Kelamin = Perempuan are used in the analysis phase.

Lampiran 5. Hasil Anlalisis Faktor dengan Excel

1. Analisis Faktor Berdasarkan Persepsi Laki-laki dan Perempuan

Kode	Faktor Internal	1	2	3	4	Communality
IND13	Mobilitas Sosial Mudah Dipeoleh	0.934	0.013	0.049	0.015	0.875
IND11	Membujang Merupakan Hak Seseorang	0.923	-0.010	0.044	0.003	0.854
IND12	Ingin Hidup Bebas	0.902	0.000	0.102	0.120	0.838
IND22	Cacat Fisik	-0.021	0.902	0.172	0.052	0.846
IND23	Penyakit Bawaan	0.066	0.841	0.098	0.207	0.764
IND21	Penampilan Kurang Menarik	-0.038	0.801	0.213	-0.014	0.689
IND42	Kurang Harmonis dalam Menjalin Hubungan	0.020	0.172	0.826	0.068	0.717
IND41	Gagal dalam Mencari Pasangan	-0.029	0.116	0.791	0.287	0.722
IND43	Trauma Kegagalan	0.229	0.204	0.725	0.083	0.627
IND32	Hubungan Seks Tanpa Menikah	0.072	0.054	0.168	0.902	0.850
IND31	Homoseksual/lesbian	0.045	0.140	0.172	0.894	0.850
NILAI EIGEN		2.605	2.270	1.991	1.767	8.633
		23.68%	20.64%	18.10%	16.06%	11
						78.48%
NILAI EIGEN (TANDA ABU-ABU)		2.538	2.162	1.834	1.613	
		97.42%	95.27%	92.11%	91.27%	

Lampiran 5. (Lanjutan)

Kode	Faktor Eksternal	1	2	Communality
IND61	Tidak Ingin Memikul Tanjung Jawab Keluarga	0.727	0.111	0.541
IND63	Kehidupan Keluarga yang Tidak Bahagia	0.689	0.349	0.597
IND52	Kurang Berpendidikan	0.644	0.172	0.444
IND54	Mengalami Tuntutan Ekonomi	0.630	0.350	0.519
IND62	Masih Memiliki Tanggung Jawab Keuangan	0.617	0.371	0.518
IND53	Belum Memiliki Pekerjaan	0.600	0.117	0.374
IND56	Besarnya Kesempatan untuk Meningkatkan Karir	0.154	0.852	0.750
IND51	Sibuk Belajar	0.204	0.734	0.580
IND67	Jarang Berkumpul dengan Lawan Jenis	0.382	0.688	0.619
IND55	Jam Kerja Tanpa Batas dan Sering Pergi ke Luar Kota	0.200	0.636	0.444
NILAI EIGEN		2.807	2.580	5.387
		28.07%	25.80%	10
				53.87%
NILAI EIGEN (TANDA ABU-ABU)		2.556	2.143	
		91.05%	83.04%	

Lampiran 5 (Lanjutan)

2. Analisis Faktor Berdasarkan Persepsi Laki-laki

Kode	Faktor Internal	1	2	3	4	Communality
IND13	Mobilitas Sosial Mudah Dipeoleh	0.929	0.009	0.086	-0.036	0.872
IND11	Membujang Merupakan Hak Seseorang	0.929	-0.060	0.005	0.078	0.873
IND12	Ingin Hidup Bebas	0.910	-0.024	0.139	0.069	0.853
IND22	Cacat Fisik	0.008	0.865	0.093	0.194	0.795
IND23	Penyakit Bawaan	0.032	0.850	0.126	0.158	0.764
IND21	Penampilan Kurang Menarik	-0.125	0.786	0.038	0.101	0.645
IND31	Homoseksual/lesbian	0.074	0.186	0.909	0.083	0.873
IND32	Hubungan Seks Tanpa Menikah	0.142	0.039	0.904	0.137	0.858
IND42	Kurang Harmonis dalam Menjalin Hubungan	0.036	0.145	-0.081	0.896	0.832
IND41	Gagal dalam Mencari Pasangan	-0.077	0.132	0.429	0.716	0.720
IND43	Trauma Kegagalan	0.190	0.366	0.193	0.586	0.551
NILAI EIGEN		2.640	2.301	1.924	1.769	8.635
		24.00%	20.92%	17.49%	16.09%	11
						78.50%
NILAI EIGEN (TANDA ABU-ABU)		2.554	2.089	1.643	1.659	
		96.75%	90.75%	85.42%	93.75%	

Kode	Faktor Eksternal	1	2	Communality
IND63	Kehidupan Keluarga yang Tidak Bahagia	0.833	0.207	0.737
IND62	Masih Memiliki Tanggung Jawab Keuangan	0.779	0.142	0.627
IND61	Tidak Ingin Memikul Tanjung Jawab Keluarga	0.706	0.032	0.499
IND52	Kurang Berpendidikan	0.496	0.230	0.299
IND56	Besarnya Kesempatan untuk Meningkatkan Karir	0.183	0.855	0.765
IND57	Jarang Berkumpul dengan Lawan Jenis	0.05	0.802	0.646
IND55	Jam Kerja Tanpa Batas dan Sering Pergi ke Luar Kota	0.145	0.643	0.434
IND51	Sibuk Belajar	0.431	0.583	0.526
NILAI EIGEN		2.288	2.245	4.532
		28.60%	28.06%	8
				56.66%
NILAI EIGEN (TANDA ABU-ABU)		2.045	2.128	
		89.39%	94.79%	

3. Analisis Faktor Berdasarkan Persepsi Perempuan

Faktor Internal	1	2	3	Communality
Mobilitas Sosial Mudah Dipeoleh	0.929	0.001	0.082	0.870
Membujang Merupakan Hak Seseorang	0.917	0.028	0.009	0.842
Ingin Hidup Bebas	0.896	0.000	0.144	0.824
Cacat Fisik	-0.064	0.913	0.134	0.856
Penyakit Bawaan	0.086	0.840	0.046	0.715
Penampilan Kurang Menarik	0.002	0.809	0.217	0.702
Gagal dalam Mencari Pasangan	-0.004	0.091	0.863	0.753
Kurang Harmonis dalam Menjalin Hubungan	0.006	0.175	0.830	0.720
Trauma Kegagalan	0.272	0.121	0.761	0.668
NILAI EIGEN	2.592	2.248	2.107	6.948
	28.80%	24.98%	23.42%	9
				77.20%
NILAI EIGEN (TANDA ABU-ABU)	2.507	2.194	2.013	
	96.70%	97.58%	95.51%	

Faktor Eksternal	1	2	3	Communality
Sibuk Belajar	0.821	0.091	0.135	0.701
Besarnya Kesempatan untuk Meningkatkan Karir	0.770	0.117	0.141	0.626
Mengalami Tuntutan Ekonomi	0.628	0.297	0.433	0.670
Jarang Berkumpul dengan Lawan Jenis	0.618	0.554	0.239	0.746
Masih Memiliki Tanggung Jawab Keuangan	0.617	0.512	0.082	0.650
Tidak Ingin Memikul Tanjung Jawab Keluarga	-0.009	0.796	0.372	0.772
Kehidupan Keluarga yang Tidak Bahagia	0.449	0.794	0.049	0.834
Kurang Berpendidikan	0.000	0.299	0.787	0.709
Ingin Meniti Karir	0.442	-0.176	0.682	0.691
Belum Memiliki Pekerjaan	0.186	0.230	0.563	0.404
NILAI EIGEN	2.856	2.117	1.832	6.804
	28.56%	21.17%	18.32%	10
				68.04%
NILAI EIGEN (TANDA ABU-ABU)	2.424	1.264	1.401	
	84.88%	59.72%	76.51%	