LAMPIRAN

Lampiran 1
Kuesioner *Pretest*

KUESIONER PENELITIAN
LABEL HALAL, *ATTENTION TO INGREDIENTS INFORMATION, RELIGIOSITY, COUNTERFACTUAL THINKING* TERHADAP INTENSI PEMBELIAN
(STUDI PADA MINUMAN LIANG TEH CAP PANDA)

Sehubungan dengan penelitian tentang "Persepsi Label Halal, *Religiosity*, *Attention to Ingredients Information*, *Counterfactual Thinking* Terhadap Intensi Pembelian (*Study* Pada Minuman Liang Teh Cap Panda)" yang sedang saya lakukan dalam rangka penyusunan tesis untuk program S2 dalam bidang pemasaran, dengan ini saya mohon kesediaan Bapak / Ibu / Saudara / Saudari untuk meluangkan waktu beberapa menit untuk mengisi kuesioner terlampir. Kerahasiaan data Bapak / Ibu / Saudara / Saudari adalah prioritas saya sehingga dimohonkan untuk mengisi kuisioner ini dengan sejujur-jujurnya.

Hormat saya,
Firgosti Flamboyant

Lampiran 1
Kuesioner *Pre-test* (lanjutan)

A. IDENTITAS RESPONDEN

1. Nama : _____

2. Usia : (1) < 20 tahun
(2) 20 – 29 tahun
(3) 30 – 39 tahun
(4) 40 – 49 tahun
(5) >50 tahun

3. Jenis Kelamin : __ Perempuan __ Laki-laki

4. Tingkat Pendidikan : ___ SMU/Sederajat ___ D3 ___ S1___ S2

5. Agama : (1) Islam (4) Hindu
(2) Kristen Khatolik (5) Budha
(3) Kristen Protestan (6) Lainnya

6. Pekerjaan : (1) Pelajar (4) Wiraswasta
(2) Pegawai Negeri (5) Lainnya
(3) Karyawan Swasta

7. Rata-rata konsumsi : (1) < 1 juta (4) 5 juta – 7.9 juta
(2) 1 juta – 2.9 juta (3) 3 juta – 4.9 juta
(5) >= 8 juta

8. Apakah anda pernah mengkonsumsi Liang Teh : _____ Ya _____ Tidak

9. Jika Anda mengkonsumsi Liang Teh brand apakah yang anda pilih ? _____

Lampiran 1
Kuesioner *Pre-test* (lanjutan)

B. KUESIONER

Berilah tanda silang (X) pada pilihan jawaban sesuai kenyataan yang Bapak/Ibu yang rasakan selama ini, serta tambahkan penjelasan mengenai jawaban tersebut jika Bapak/Ibu anggap diperlukan. Angka 1 (satu) hingga 5 (lima) menunjukan kecenderungan jawaban.

SS = Sangat Setuju (5)
S = Setuju (4)
N = Netral (3)
TS = Tidak Setuju (2)
STS = Sangat Tidak Setuju (1)

No.	Pernyataan	SS	S	N	TS	STS
		5	4	3	2	1
1. VARIABEL PERSEPSI LABEL HALAL						
1	Saya selalu mengecek ada atau tidak logo halal yang ada pada kemasan produk sebelum melakukan pembelian.					
2	Menurut saya semua produk makanan dan minuman seharusnya mendapatkan sertifikasi halal dari LPPOM MUI.					
3	Sistem/motode yang digunakan oleh produsen dalam proses produksi berpengaruh penting dalam menentukan status halal.					
4	Saya akan segera melaporkan ke pihak yang terkait jika menemukan label produk halal yang palsu.					
5	Produk minuman halal harus dipisahkan untuk muslim dan non-muslim dalam penempatannya.					
6	Yang berhak untuk mengeluarkan logo halal adalah LPPOM MUI					

Lampiran 1
Kuesioner *Pre-test* (lanjutan)

No.	Pernyataan	SS	S	N	TS	STS
		5	4	3	2	1
1. VARIABEL PERSEPSI LABEL HALAL						
7	LPPOM MUI wajib mengambil tindakan kepada semua produsen yang tidak mengikuti standar halal.					
8	Saya memilih minuman karena halal, tidak hanya didasarkan pada "rasa" produk saja.					
2. VARIABEL *ATTENTION TO INGREDIENTS INFORMATION*						
9	Saya akan memilih minuman yang memiliki kandungan bahan yang baik meskipun tidak memiliki logo halal.					
10	Saya memperhatikan informasi ingredients pada kemasan produk minuman yang saya beli.					
11	Informasi Ingredients pada kemasan produk minuman sangat penting bagi konsumen.					
12	Tanggal kadaluwarsa produk adalah penting.					
13	Minuman yang mengandung bahan pengawet kurang disukai oleh konsumen.					
3. VARIABEL *RELIGIOSITY*						
14	Saya mempercayakan diri saya sepenuhnya hanya kepada Tuhan.					
15	Agama yang saya yakini memperkuat harga diri dan identitas saya.					
16	Mengetahui kasih Tuhan adalah fundamental bagi kehidupan saya.					
17	Saya percaya bahwa hal yang paling penting adalah hubungan saya dengan Tuhan.					
18	Pengalaman bersama Tuhan dalam hidup saya memotivasi saya untuk hidup dalam kebaikan, meskipun ini sulit.					
19	Saya percaya kepada Tuhan dengan tulus, bukan bagian dari kewajiban atau ketakutan.					
20	Dalam berbagai pencobaan dan kesusahan, saya hanya percaya pada Tuhan.					

Lampiran 1
Kuesioner *Pre-test* (lanjutan)

No.	Pernyataan	SS	S	N	TS	STS
		5	4	3	2	1
3. VARIABEL *RELIGIOSITY*						
21	Saya bersedia untuk bertanggung jawab kepada Tuhan dan sesama manusia tentang cara kehidupan saya.					
22	Iman saya berorientasi pada nilai-nilai yang melampaui kebutuhan fisik dan sosial.					
23	Di luar pemikiran saya bahwa Tuhan mencintai manusia, saya mengejar untuk mencintai sesama manusia					
24	Iman saya mempengaruhi semua aspek kehidupan saya.					
25	Perkembangan kepribadian saya dan iman saling mempengaruhi satu sama lain.					
26	Sebagai seseorang, saya hanya merasa sepenuhnya lengkap dalam hubungan dengan Tuhan.					
27	Bagi saya, berdoa dan melakukan keadilan adalah saling berkaitan.					
28	Saya mengejar nilai yang lebih tinggi seperti kasih, kebenaran dan keadilan.					
29	Rasa harga diri saya adalah berhubungan dengan siapa saya dan bukan terhadap berapa banyak yang saya miliki.					
4. VARIABEL *COUNTERFACTUAL THINKING* (CFT)						
30	Sikap saya di masa sekarang akan mempengaruhi masa depan saya.					
31	Saya sering terlibat di dalam perilaku tertentu untuk mencapai suatu hasil yang mungkin tidak dapat diraih dalam waktu bertahun-tahun.					
32	Saya hanya memikirkan kebutuhan-kebutuhan sekarang dan saya percaya bahwa kebutuhan masa depan akan terpenuhi dengan sendirinya.					

Lampiran 1
Kuesioner *Pre-test* (lanjutan)

No.	Pernyataan	SS	S	N	TS	STS
		5	4	3	2	1
4. VARIABEL *COUNTERFACTUAL THINKING* (CFT)						
33	Tindakan saya dipengaruhi oleh apa yang saya lakukan saat ini.					
34	Pengambilan keputusan bisa diambil dengan baik apabila saya merasa nyaman.					
35	Saya bersedia untuk melakukan apa saja untuk kesejahteraan di masa yang akan datang.					
36	Saya berpikir bahwa penting mendapatkan peringatan untuk hasil yang negatif meskipun hasil yang negatif itu belum tentu akan terjadi selama bertahun-tahun.					
37	Saya akan menjaga kelakuan saya terutama untuk kebaikan di masa yang akan datang.					
38	Saya terbiasa untuk mengabaikan saran untuk kemungkinan masalah yang dapat timbul di masa depan.					
39	Saya tidak ingin bekerja keras untuk mempersiapkan masa depan karena masa depan bisa ditangani dengan berjalannya waktu.					
40	Saya hanya akan melakukan sesuatu yang penting saat ini dengan pertimbangan bahwa saya akan dapat mengatasi masalah di masa depan yang dapat terjadi pada kemudian hari.					
41	Selama hari yang saya gunakan untuk bekerja memiliki penghasilan yang jelas, hal ini jauh lebih penting daripada melakukan sesuatu yang belum jelas.					
5. VARIABEL INTENSI PEMBELIAN PRODUK HALAL						
42	Saya cenderung untuk membeli produk dengan logo halal yang diterbitkan oleh LPPOM MUI dibandingkan membeli produk lain dengan logo Halal yang diterbitkan oleh produsen.					
43	Saya berencana untuk membeli produk minuman halal di bulan yang akan datang.					
44	Saya cenderung akan membeli produk minuman halal di masa yang akan datang.					
45	Saya akan memilih produk halal.					

Terima kasih atas kesediaannya untuk mengisi kuesioner ini.

Lampiran 2
Data Kuesioner *Pre-test*

TABULASI DATA KUESIONER *PRE-TEST*

No.	Persepsi Label Halal								*Attention to Ingredients Information*				
	LH1	LH2	LH3	LH4	LH5	LH6	LH7	LH8	AI1	AI2	AI3	AI4	AI5
1	5	5	5	5	5	5	4	5	5	5	5	5	5
2	5	5	5	5	5	5	4	5	5	5	5	5	5
3	3	2	2	3	4	3	2	3	2	3	3	3	2
4	4	4	3	4	4	4	3	3	4	4	5	4	4
5	5	5	5	5	5	5	4	5	5	5	5	5	5
6	4	4	4	4	4	4	2	2	4	4	4	4	4
7	5	5	5	5	5	5	5	5	5	5	5	5	5
8	5	5	5	5	5	5	5	4	5	5	5	5	5
9	3	3	3	5	5	5	3	3	3	5	5	3	3
10	3	3	3	4	4	4	4	4	5	5	5	3	3
11	3	3	3	3	3	3	3	3	5	5	5	3	3
12	2	2	3	3	3	3	3	3	4	4	4	2	2
13	3	3	3	3	5	4	3	3	3	3	3	3	3
14	4	3	4	4	5	4	4	4	5	5	5	4	3
15	3	4	4	3	4	4	4	3	4	5	5	3	4
16	5	5	4	5	5	5	4	4	5	5	5	5	5
17	5	5	5	4	5	5	4	3	5	5	5	5	5
18	4	4	3	4	4	4	3	3	4	4	5	4	4
19	3	3	3	3	3	3	3	3	4	4	4	3	3
20	5	5	5	5	5	5	4	5	5	5	5	5	5
21	3	5	5	5	5	5	4	5	5	5	5	3	5
22	5	5	5	5	5	5	4	5	4	4	4	5	5
23	4	5	5	5	5	5	5	4	5	5	5	4	5
24	5	5	5	4	4	5	4	5	5	5	5	5	5
25	5	5	5	5	5	5	4	5	5	5	5	5	5
26	5	5	5	5	5	5	4	5	5	5	5	5	5
27	5	5	5	5	5	5	4	5	5	5	5	5	5
28	5	5	5	5	5	5	4	5	5	5	5	5	5
29	5	5	5	5	5	5	4	5	5	5	5	5	5
30	5	5	5	5	5	5	4	5	5	5	5	5	5

Lampiran 2
Data Kuesioner *Pre-test* (lanjutan)

No.	*Religiosity*															
	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16
1	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
2	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
3	3	2	2	5	3	4	3	2	3	3	4	4	3	4	3	2
4	4	4	3	5	4	4	4	3	3	3	3	3	3	4	3	3
5	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
6	4	4	4	5	4	4	4	2	2	4	4	4	4	4	4	4
7	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5
8	5	5	5	5	5	5	5	5	4	5	4	4	5	5	3	5
9	3	3	3	5	5	5	5	3	3	3	3	3	3	5	3	3
10	3	3	3	4	4	4	4	4	4	4	4	4	4	4	3	2
11	3	3	3	5	3	3	3	3	3	3	3	3	3	3	3	3
12	2	2	3	5	3	3	3	3	3	3	3	3	2	4	2	2
13	3	3	3	5	3	5	4	3	3	3	3	4	3	4	4	4
14	4	3	4	4	4	5	4	4	4	4	4	4	4	4	5	5
15	3	4	4	5	3	4	4	4	3	3	3	3	3	5	3	4
16	5	5	4	5	5	5	5	4	4	4	4	4	4	3	2	2
17	5	5	5	5	4	5	5	4	3	4	4	3	4	3	3	4
18	4	4	3	5	4	4	4	3	3	3	3	3	3	4	3	3
19	3	3	3	5	3	3	3	3	3	3	3	3	3	3	3	3
20	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
21	3	5	5	4	5	5	5	4	5	5	5	4	5	5	5	4
22	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
23	4	5	5	5	5	5	5	5	4	5	4	5	5	5	5	4
24	5	5	5	5	4	4	5	4	5	5	5	4	5	5	5	4
25	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
26	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
27	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
28	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
29	5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
30	5	5	5	5	5	5	5	4	5	5	4	5	5	5	5	4

Lampiran 2
Data Kuesioner *Pre-test* (lanjutan)

No.	CFT												Intensi Pembelian Produk Halal			
	CFT1	CFT2	CFT3	CFT4	CFT5	CFT6	CFT7	CFT8	CFT9	CFT10	CFT11	CFT12	IH1	IH2	IH3	IH4
1	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
2	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
3	3	2	2	3	4	3	2	3	3	4	4	3	3	2	2	3
4	4	4	3	4	4	4	3	3	3	3	3	3	4	4	3	4
5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
6	4	4	4	4	4	4	2	2	4	4	4	4	4	4	4	4
7	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
8	5	5	5	5	5	5	5	4	5	4	4	5	5	5	5	5
9	3	3	3	5	5	5	3	3	3	3	3	3	3	3	3	5
10	3	3	3	4	4	4	4	4	4	4	4	4	3	3	3	4
11	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
12	2	2	3	3	3	3	3	3	3	3	3	2	2	2	3	3
13	3	3	3	3	5	4	3	3	3	3	4	3	3	3	3	3
14	4	3	4	4	5	4	4	4	4	4	4	4	4	3	4	4
15	3	4	4	3	4	4	4	3	3	3	3	3	3	4	4	3
16	5	5	4	5	5	5	4	4	4	4	4	4	5	5	4	5
17	5	5	5	4	5	5	4	3	4	4	3	4	5	5	5	4
18	4	4	3	4	4	4	3	3	3	3	3	3	4	4	3	4
19	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
20	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
21	3	5	5	5	5	5	4	5	5	5	4	5	3	5	5	5
22	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
23	4	5	5	5	5	5	5	4	5	4	5	5	4	5	5	5
24	5	5	5	4	4	5	4	5	5	5	4	5	5	5	5	4
25	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
26	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
27	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
28	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
29	5	5	5	5	5	5	4	5	5	5	4	5	5	5	5	5
30	5	5	5	5	5	5	4	5	5	4	5	5	5	5	5	5

Lampiran 3
Hasil Uji *Pre-test*

1. *Factor Analysis* Variabel Persepsi Label Halal

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.876
Bartlett's Test of Sphericity	Approx. Chi-Square	261.948
	df	28
	Sig.	.000

Anti-image Matrices

		LH1	LH2	LH3	LH4	LH5	LH6	LH7	LH8
Anti-image Covariance	LH1	.221	-.068	-.001	-.011	-.049	.017	.057	-.045
	LH2	-.068	.078	-.049	-.006	.051	-.032	-.009	.029
	LH3	-.001	-.049	.113	.023	-.009	-.007	-.055	-.066
	LH4	-.011	-.006	.023	.152	-.012	-.046	.019	-.080
	LH5	-.049	.051	-.009	-.012	.192	-.070	-.013	.011
	LH6	.017	-.032	-.007	-.046	-.070	.061	-.015	.012
	LH7	.057	-.009	-.055	.019	-.013	-.015	.369	-.084
	LH8	-.045	.029	-.066	-.080	.011	.012	-.084	.292
Anti-image Correlation	LH1	.900[a]	-.516	-.005	-.058	-.237	.147	.198	-.179
	LH2	-.516	.821[a]	-.528	-.057	.414	-.460	-.052	.191
	LH3	-.005	-.528	.895[a]	.172	-.061	-.082	-.270	-.361
	LH4	-.058	-.057	.172	.909[a]	-.072	-.476	.081	-.379
	LH5	-.237	.414	-.061	-.072	.843[a]	-.640	-.048	.046
	LH6	.147	-.460	-.082	-.476	-.640	.840[a]	-.096	.087
	LH7	.198	-.052	-.270	.081	-.048	-.096	.940[a]	-.256
	LH8	-.179	.191	-.361	-.379	.046	.087	-.256	.894[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Component Matrix[a]

	Component
	1
LH1	.866
LH2	.930
LH3	.929
LH4	.908
LH5	.834
LH6	.953
LH7	.792
LH8	.840

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

2. *Factor Analysis* Variabel *Attention to Ingredients Information*

3. **KMO and Bartlett's Test**

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.774
Bartlett's Test of Sphericity	Approx. Chi-Square	132.033
	df	10
	Sig.	.000

Anti-image Matrices

		AI1	AI2	AI3	AI4	AI5
Anti-image Covariance	AI1	.249	-.080	-.013	-.025	-.041
	AI2	-.080	.135	-.112	.013	-.006
	AI3	-.013	-.112	.168	.006	-.016
	AI4	-.025	.013	.006	.251	-.176
	AI5	-.041	-.006	-.016	-.176	.201
Anti-image Correlation	AI1	.900[a]	-.434	-.064	-.101	-.183
	AI2	-.434	.737[a]	-.744	.072	-.036
	AI3	-.064	-.744	.780[a]	.031	-.087
	AI4	-.101	.072	.031	.710[a]	-.782
	AI5	-.183	-.036	-.087	-.782	.746[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Component Matrix[a]

	Component
	1
AI1	.908
AI2	.892
AI3	.877
AI4	.774
AI5	.860

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

3. *Factor Analysis* Variabel *Religiosity*

Tahap 1

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.812
Bartlett's Test of Sphericity	Approx. Chi-Square	624.542
	df	120
	Sig.	.000

Hasil Uji *Pre-test* (lanjutan)

Anti-image Matrices

		R1	R2	R3	R4	R5	R6	R7	R8
Anti-image Covariance	R1	.099	-.018	.011	-.117	-.003	-.011	-.008	.007
	R2	-.018	.044	-.017	-.006	-.013	.018	-.007	.008
	R3	.011	-.017	.015	-.019	.012	-.003	-.008	-.013
	R4	-.117	-.006	-.019	.354	.010	.016	.014	.048
	R5	-.003	-.013	.012	.010	.088	-.032	-.017	.017
	R6	-.011	.018	-.003	.016	-.032	.099	-.040	-.010
	R7	-.008	-.007	-.008	.014	-.017	-.040	.042	-.002
	R8	.007	.008	-.013	.048	.017	-.010	-.002	.114
	R9	-.020	-.006	.006	.007	-.007	.002	.004	-.064
	R10	-.004	.009	-.008	.005	-.010	.007	.003	.002
	R11	-.009	.006	-.003	.021	.027	-.026	.006	.046
	R12	.025	-.016	.025	-.070	.041	-.067	.012	-.023
	R13	-.001	-.013	.008	.005	.003	.000	-.004	-.008
	R14	.075	-.008	.020	-.130	-.012	.025	-.039	-.013
	R15	.009	.013	-.013	.024	.012	-.016	.009	.075
	R16	-.049	.024	-.025	.053	.003	-.027	.028	-.020
Anti-image Correlation	R1	.847[a]	-.271	.279	-.627	-.034	-.107	-.131	.062
	R2	-.271	.828[a]	-.664	-.046	-.206	.274	-.166	.120
	R3	.279	-.664	.754[a]	-.263	.331	-.077	-.301	-.303
	R4	-.627	-.046	-.263	.169[a]	.058	.085	.115	.238
	R5	-.034	-.206	.331	.058	.897[a]	-.338	-.276	.172
	R6	-.107	.274	-.077	.085	-.338	.843[a]	-.623	-.096
	R7	-.131	-.166	-.301	.115	-.276	-.623	.880[a]	-.023
	R8	.062	.120	-.303	.238	.172	-.096	-.023	.774[a]
	R9	-.233	-.110	.181	.045	-.090	.019	.074	-.681
	R10	-.154	.577	-.820	.112	-.448	.276	.180	.080
	R11	-.118	.114	-.093	.141	.353	-.329	.108	.536
	R12	.185	-.179	.461	-.269	.314	-.485	.136	-.155
	R13	-.036	-.609	.628	.091	.116	.011	-.204	-.252
	R14	.553	-.090	.379	-.509	-.095	.187	-.440	-.088
	R15	.093	.194	-.327	.126	.125	-.162	.137	.701
	R16	-.431	.320	-.565	.248	.024	-.239	.382	-.168

a. Measures of Sampling Adequacy(MSA)

Hasil Uji *Pre-test* (lanjutan)

Anti-image Matrices

		R9	R10	R11	R12	R13	R14	R15	R16
Anti-image Covariance	R1	-.020	-.004	-.009	.025	-.001	.075	.009	-.049
	R2	-.006	.009	.006	-.016	-.013	-.008	.013	.024
	R3	.006	-.008	-.003	.025	.008	.020	-.013	-.025
	R4	.007	.005	.021	-.070	.005	-.130	.024	.053
	R5	-.007	-.010	.027	.041	.003	-.012	.012	.003
	R6	.002	.007	-.026	-.067	.000	.025	-.016	-.027
	R7	.004	.003	.006	.012	-.004	-.039	.009	.028
	R8	-.064	.002	.046	-.023	-.008	-.013	.075	-.020
	R9	.077	-.003	-.031	.015	.006	-.022	-.052	.032
	R10	-.003	.006	-.004	-.017	-.006	-.010	.005	.011
	R11	-.031	-.004	.064	.028	-.006	-.015	.023	.013
	R12	.015	-.017	.028	.191	.002	.015	-.015	-.009
	R13	.006	-.006	-.006	.002	.010	.011	-.013	-.014
	R14	-.022	-.010	-.015	.015	.011	.185	-.033	-.081
	R15	-.052	.005	.023	-.015	-.013	-.033	.101	-.020
	R16	.032	.011	.013	-.009	-.014	-.081	-.020	.129
Anti-image Correlation	R1	-.233	-.154	-.118	.185	-.036	.553	.093	-.431
	R2	-.110	.577	.114	-.179	-.609	-.090	.194	.320
	R3	.181	-.820	-.093	.461	.628	.379	-.327	-.565
	R4	.045	.112	.141	-.269	.091	-.509	.126	.248
	R5	-.090	-.448	.353	.314	.116	-.095	.125	.024
	R6	.019	.276	-.329	-.485	.011	.187	-.162	-.239
	R7	.074	.180	.108	.136	-.204	-.440	.137	.382
	R8	-.681	.080	.536	-.155	-.252	-.088	.701	-.168
	R9	.846[a]	-.149	-.436	.128	.234	-.186	-.589	.324
	R10	-.149	.780[a]	-.193	-.507	-.763	-.286	.220	.404
	R11	-.436	-.193	.875[a]	.254	-.222	-.134	.292	.142
	R12	.128	-.507	.254	.809[a]	.053	.080	-.109	-.059
	R13	.234	-.763	-.222	.053	.823[a]	.247	-.425	-.378
	R14	-.186	-.286	-.134	.080	.247	.766[a]	-.243	-.524
	R15	-.589	.220	.292	-.109	-.425	-.243	.805[a]	-.174
	R16	.324	.404	.142	-.059	-.378	-.524	-.174	.732[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Rotated Component Matrix[a]

	Component	
	1	2
R1	.786	.480
R2	.852	.403
R3	.921	.212
R4	-.081	.891
R5	.863	.172
R6	.803	.089
R7	.882	.271
R8	.759	.015
R9	.892	-.079
R10	.969	.023
R11	.884	-.035
R12	.728	-.210
R13	.974	.036
R14	.731	-.040
R15	.822	-.164
R16	.687	.059

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.
a. Rotation converged in 3 iterations.

Tahap 2

4. **KMO and Bartlett's Test**

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.823
Bartlett's Test of Sphericity	Approx. Chi-Square	609.633
	df	105
	Sig.	.000

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Anti-image Matrices

		R1	R2	R3	R5	R6	R7	R8
Anti-image Covariance	R1	.163	-.033	.008	.000	-.009	-.006	.039
	R2	-.033	.044	-.019	-.013	.018	-.007	.010
	R3	.008	-.019	.016	.014	-.002	-.007	-.011
	R5	.000	-.013	.014	.089	-.032	-.018	.017
	R6	-.009	.018	-.002	-.032	.100	-.042	-.013
	R7	-.006	-.007	-.007	-.018	-.042	.043	-.004
	R8	.039	.010	-.011	.017	-.013	-.004	.121
	R9	-.029	-.006	.007	-.008	.001	.004	-.069
	R10	-.003	.010	-.008	-.011	.007	.003	.002
	R11	-.004	.007	-.002	.027	-.028	.005	.046
	R12	.004	-.019	.024	.046	-.069	.016	-.015
	R13	.001	-.013	.009	.003	8.810E-05	-.004	-.010
	R14	.070	-.014	.019	-.011	.042	-.046	.007
	R15	.029	.013	-.012	.011	-.018	.008	.077
	R16	-.055	.027	-.025	.001	-.032	.028	-.031
Anti-image Correlation	R1	.911[a]	-.385	.152	.003	-.069	-.076	.280
	R2	-.385	.812[a]	-.702	-.204	.279	-.162	.135
	R3	.152	-.702	.764[a]	.360	-.057	-.282	-.257
	R5	.003	-.204	.360	.892[a]	-.345	-.286	.163
	R6	-.069	.279	-.057	-.345	.834[a]	-.639	-.120
	R7	-.076	-.162	-.282	-.286	-.639	.881[a]	-.053
	R8	.280	.135	-.257	.163	-.120	-.053	.768[a]
	R9	-.263	-.108	.200	-.092	.015	.070	-.713
	R10	-.108	.587	-.824	-.458	.270	.170	.055
	R11	-.038	.122	-.059	.349	-.346	.093	.522
	R12	.022	-.198	.420	.343	-.482	.174	-.097
	R13	.026	-.608	.679	.111	.003	-.217	-.283
	R14	.349	-.132	.296	-.076	.269	-.446	.040
	R15	.222	.201	-.307	.119	-.175	.124	.696
	R16	-.365	.343	-.534	.010	-.270	.368	-.241

a. Measures of Sampling Adequacy(MSA)

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Anti-image Matrices

		R9	R10	R11	R12	R13	R14	R15	R16
Anti-image Covariance	R1	-.029	-.003	-.004	.004	.001	.070	.029	-.055
	R2	-.006	.010	.007	-.019	-.013	-.014	.013	.027
	R3	.007	-.008	-.002	.024	.009	.019	-.012	-.025
	R5	-.008	-.011	.027	.046	.003	-.011	.011	.001
	R6	.001	.007	-.028	-.069	8.810E-05	.042	-.018	-.032
	R7	.004	.003	.005	.016	-.004	-.046	.008	.028
	R8	-.069	.002	.046	-.015	-.010	.007	.077	-.031
	R9	.077	-.003	-.032	.018	.006	-.026	-.053	.033
	R10	-.003	.006	-.004	-.018	-.006	-.010	.005	.011
	R11	-.032	-.004	.066	.036	-.006	-.009	.023	.011
	R12	.018	-.018	.036	.206	.004	-.016	-.011	.001
	R13	.006	-.006	-.006	.004	.010	.017	-.014	-.015
	R14	-.026	-.010	-.009	-.016	.017	.250	-.034	-.089
	R15	-.053	.005	.023	-.011	-.014	-.034	.102	-.025
	R16	.033	.011	.011	.001	-.015	-.089	-.025	.138
Anti-image Correlation	R1	-.263	-.108	-.038	.022	.026	.349	.222	-.365
	R2	-.108	.587	.122	-.198	-.608	-.132	.201	.343
	R3	.200	-.824	-.059	.420	.679	.296	-.307	-.534
	R5	-.092	-.458	.349	.343	.111	-.076	.119	.010
	R6	.015	.270	-.346	-.482	.003	.269	-.175	-.270
	R7	.070	.170	.093	.174	-.217	-.446	.124	.368
	R8	-.713	.055	.522	-.097	-.283	.040	.696	-.241
	R9	.837[a]	-.155	-.448	.145	.231	-.189	-.601	.323
	R10	-.155	.780[a]	-.213	-.499	-.781	-.268	.209	.391
	R11	-.448	-.213	.877[a]	.306	-.238	-.073	.279	.112
	R12	.145	-.499	.306	.823[a]	.081	-.069	-.079	.008
	R13	.231	-.781	-.238	.081	.808[a]	.342	-.442	-.415
	R14	-.189	-.268	-.073	-.069	.342	.829[a]	-.210	-.477
	R15	-.601	.209	.279	-.079	-.442	-.210	.803[a]	-.214
	R16	.323	.391	.112	.008	-.415	-.477	-.214	.747[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Component Matrix[a]

	Component
	1
R1	.832
R2	.889
R3	.938
R5	.877
R6	.808
R7	.905
R8	.756
R9	.879
R10	.966
R11	.875
R12	.701
R13	.973
R14	.723
R15	.800
R16	.689

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

4. *Factor Analysis* Variabel CFT

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.836
Bartlett's Test of Sphericity	Approx. Chi-Square	510.200
	df	66
	Sig.	.000

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Anti-image Matrices

		CFT1	CFT2	CFT3	CFT4	CFT5	CFT6
Anti-image Covariance	CFT1	.211	-.048	.007	.000	-.029	.014
	CFT2	-.048	.056	-.025	-.019	.042	-.022
	CFT3	.007	-.025	.031	.031	-.027	-.002
	CFT4	.000	-.019	.031	.090	-.034	-.027
	CFT5	-.029	.042	-.027	-.034	.116	-.047
	CFT6	.014	-.022	-.002	-.027	-.047	.056
	CFT7	.019	.001	-.015	.020	-.011	-.012
	CFT8	.001	-.004	.014	-.006	-.001	3.633E-05
	CFT9	-.001	.010	-.012	-.016	.017	-.001
	CFT10	-.010	-.001	.010	.028	-.026	.001
	CFT11	.016	-.020	.043	.049	-.083	.020
	CFT12	-.003	-.015	.010	.010	-.016	.002
Anti-image Correlation	CFT1	.955[a]	-.440	.084	-.002	-.188	.125
	CFT2	-.440	.811[a]	-.599	-.270	.520	-.401
	CFT3	.084	-.599	.773[a]	.582	-.442	-.041
	CFT4	-.002	-.270	.582	.829[a]	-.336	-.376
	CFT5	-.188	.520	-.442	-.336	.748[a]	-.582
	CFT6	.125	-.401	-.041	-.376	-.582	.906[a]
	CFT7	.081	.011	-.164	.131	-.064	-.099
	CFT8	.008	-.044	.206	-.052	-.010	.000
	CFT9	-.019	.476	-.776	-.578	.550	-.042
	CFT10	-.084	-.022	.217	.336	-.286	.015
	CFT11	.076	-.186	.531	.355	-.532	.185
	CFT12	-.055	-.478	.419	.251	-.348	.063

a. Measures of Sampling Adequacy(MSA)

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Anti-image Matrices

		CFT7	CFT8	CFT9	CFT10	CFT11	CFT12
Anti-image Covariance	CFT1	.019	.001	-.001	-.010	.016	-.003
	CFT2	.001	-.004	.010	-.001	-.020	-.015
	CFT3	-.015	.014	-.012	.010	.043	.010
	CFT4	.020	-.006	-.016	.028	.049	.010
	CFT5	-.011	-.001	.017	-.026	-.083	-.016
	CFT6	-.012	3.633E-05	-.001	.001	.020	.002
	CFT7	.252	-.088	-.004	.069	-.008	-.003
	CFT8	-.088	.144	-.006	-.044	.017	.006
	CFT9	-.004	-.006	.008	-.011	-.023	-.009
	CFT10	.069	-.044	-.011	.074	.046	-.001
	CFT11	-.008	.017	-.023	.046	.210	.003
	CFT12	-.003	.006	-.009	-.001	.003	.019
Anti-image Correlation	CFT1	.081	.008	-.019	-.084	.076	-.055
	CFT2	.011	-.044	.476	-.022	-.186	-.478
	CFT3	-.164	.206	-.776	.217	.531	.419
	CFT4	.131	-.052	-.578	.336	.355	.251
	CFT5	-.064	-.010	.550	-.286	-.532	-.348
	CFT6	-.099	.000	-.042	.015	.185	.063
	CFT7	.895[a]	-.463	-.085	.506	-.036	-.037
	CFT8	-.463	.926[a]	-.179	-.423	.099	.114
	CFT9	-.085	-.179	.752[a]	-.429	-.552	-.718
	CFT10	.506	-.423	-.429	.860[a]	.366	-.029
	CFT11	-.036	.099	-.552	.366	.756[a]	.051
	CFT12	-.037	.114	-.718	-.029	.051	.872[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Component Matrix[a]

	Component
	1
CFT1	.854
CFT2	.906
CFT3	.933
CFT4	.894
CFT5	.808
CFT6	.917
CFT7	.770
CFT8	.877
CFT9	.965
CFT10	.875
CFT11	.695
CFT12	.971

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

5. *Factor Analysis* Variabel Intensi Pembelian Produk Halal

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.834
Bartlett's Test of Sphericity	Approx. Chi-Square	113.913
	df	6
	Sig.	.000

Anti-image Matrices

		IH1	IH2	IH3	IH4
Anti-image Covariance	IH1	.248	-.078	-.004	-.051
	IH2	-.078	.108	-.089	-.049
	IH3	-.004	-.089	.161	-.030
	IH4	-.051	-.049	-.030	.341
Anti-image Correlation	IH1	.883[a]	-.475	-.021	-.175
	IH2	-.475	.748[a]	-.677	-.254
	IH3	-.021	-.677	.812[a]	-.130
	IH4	-.175	-.254	-.130	.941[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

Component Matrix[a]

	Component
	1
IH1	.917
IH2	.966
IH3	.938
IH4	.889

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

6. Reliabilitas Persepsi Label Halal

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.956	.959	8

7. Reliabilitas Attention to Ingredients Information

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.897	.914	5

8. Reliabilitas Religiosity

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.970	.970	15

Lampiran 3
Hasil Uji *Pre-test* (lanjutan)

9. Reliabilitas CFT

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.971	.971	12

10. Reliabilitas Intensi Pembelian Produk Halal

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.945	.946	4

Lampiran 4
Data Kuesioner *After Pre-test*

TABULASI DATA KUESIONER *AFTER PRETEST*

No	Persepsi Label Halal								*Attention to Ingredients Information*				
	LH1	LH2	LH3	LH4	LH5	LH6	LH7	LH8	AI1	AI2	AI3	AI4	AI5
1	5	5	5	5	5	5	4	5	5	5	5	5	5
2	5	5	5	5	5	5	4	5	5	5	5	5	5
3	3	2	2	3	4	3	2	3	2	3	3	3	2
4	4	4	3	4	4	4	3	3	4	4	5	4	4
5	5	5	5	5	5	5	4	5	5	5	5	5	5
6	4	4	4	4	4	4	2	2	4	4	4	4	4
7	5	5	5	5	5	5	5	5	5	5	5	5	5
8	5	5	5	5	5	5	5	4	5	5	5	5	5
9	3	3	3	5	5	5	3	3	3	5	5	3	3
10	3	3	3	4	4	4	4	4	5	5	5	3	3
11	3	3	3	3	3	3	3	3	5	5	5	3	3
12	2	2	3	3	3	3	3	3	4	4	4	2	2
13	3	3	3	3	5	4	3	3	3	3	3	3	3
14	4	3	4	4	5	4	4	4	5	5	5	4	3
15	3	4	4	3	4	4	4	3	4	5	5	3	4
16	5	5	4	5	5	5	4	4	5	5	5	5	5
17	5	5	5	4	5	5	4	3	5	5	5	5	5
18	4	4	3	4	4	4	3	3	4	4	5	4	4
19	3	3	3	3	3	3	3	3	4	4	4	3	3
20	5	5	5	5	5	5	4	5	5	5	5	5	5
21	3	5	5	5	5	5	4	5	5	5	5	3	5
22	5	5	5	5	5	5	4	5	4	4	4	5	5
23	4	5	5	5	5	5	5	4	5	5	5	4	5

No	Persepsi Label Halal								*Attention to Ingredients Information*				
	LH1	LH2	LH3	LH4	LH5	LH6	LH7	LH8	AI1	AI2	AI3	AI4	AI5
24	5	5	5	4	4	5	4	5	5	5	5	5	5
25	5	5	5	5	5	5	4	5	5	5	5	5	5
26	5	5	5	5	5	5	4	5	5	5	5	5	5
27	5	5	5	5	5	5	4	5	5	5	5	5	5
28	5	5	5	5	5	5	4	5	5	5	5	5	5
29	5	5	5	5	5	5	4	5	5	5	5	5	5
30	5	5	5	5	5	5	4	5	5	5	5	5	5
31	5	5	5	5	5	5	4	5	5	5	5	5	5
32	5	5	5	5	5	5	4	5	5	5	5	5	5
33	3	2	2	3	4	3	2	3	2	3	3	3	2
34	4	4	3	4	4	4	3	3	4	4	5	4	4
35	5	5	5	5	5	5	4	5	5	5	5	5	5
36	4	4	4	4	4	4	2	2	4	4	4	4	4
37	5	5	5	5	5	5	5	5	5	5	5	5	5
38	5	5	5	5	5	5	5	4	5	5	5	5	5
39	3	3	3	5	5	5	3	3	3	5	5	3	3
40	3	3	3	4	4	4	4	4	5	5	5	3	3
41	3	3	3	3	3	3	3	3	5	5	5	3	3
42	2	2	3	3	3	3	3	3	4	4	4	2	2
43	3	3	3	3	5	4	3	3	3	3	3	3	3
44	4	3	4	4	5	4	4	4	5	5	5	4	3
45	3	4	4	3	4	4	4	3	4	5	5	3	4
46	5	5	4	5	5	5	4	4	5	5	5	5	5
47	5	5	5	4	5	5	4	3	5	5	5	5	5
48	4	4	3	4	4	4	3	3	4	4	5	4	4
49	3	3	3	3	3	3	3	3	4	4	4	3	3
50	5	5	5	5	5	5	4	5	5	5	5	5	5

No	Persepsi Label Halal								*Attention to Ingredients Information*				
	LH1	LH2	LH3	LH4	LH5	LH6	LH7	LH8	AI1	AI2	AI3	AI4	AI5
51	3	5	5	5	5	5	4	5	5	5	5	3	5
52	5	5	5	5	5	5	4	5	4	4	4	5	5
53	4	5	5	5	5	5	5	4	5	5	5	4	5
54	5	5	5	4	4	5	4	5	5	5	5	5	5
55	5	5	5	5	5	5	4	5	5	5	5	5	5
56	5	5	5	5	5	5	4	5	5	5	5	5	5
57	5	5	5	5	5	5	4	5	5	5	5	5	5
58	5	5	5	5	5	5	4	5	5	5	5	5	5
59	5	5	5	5	5	5	4	5	5	5	5	5	5
60	5	5	5	5	5	5	4	5	5	5	5	5	5
61	5	5	5	5	5	5	4	5	5	5	5	5	5
62	5	5	5	5	5	5	4	5	5	5	5	5	5
63	3	2	2	3	4	3	2	3	2	3	3	3	2
64	4	4	3	4	4	4	3	3	4	4	5	4	4
65	5	5	5	5	5	5	4	5	5	5	5	5	5
66	4	4	4	4	4	4	2	2	4	4	4	4	4
67	5	5	5	5	5	5	5	5	5	5	5	5	5
68	5	5	5	5	5	5	5	4	5	5	5	5	5
69	3	3	3	5	5	5	3	3	3	5	5	3	3
70	3	3	3	4	4	4	4	4	5	5	5	3	3
71	3	3	3	3	3	3	3	3	5	5	5	3	3
72	2	2	3	3	3	3	3	3	4	4	4	2	2
73	3	3	3	3	5	4	3	3	3	3	3	3	3
74	4	3	4	4	5	4	4	4	5	5	5	4	3
75	3	4	4	3	4	4	4	3	4	5	5	3	4
76	5	5	4	5	5	5	4	4	5	5	5	5	5
77	5	5	5	4	5	5	4	3	5	5	5	5	5

No	Persepsi Label Halal								*Attention to Ingredients Information*				
	LH1	LH2	LH3	LH4	LH5	LH6	LH7	LH8	AI1	AI2	AI3	AI4	AI5
78	4	4	3	4	4	4	3	3	4	4	5	4	4
79	3	3	3	3	3	3	3	3	4	4	4	3	3
80	5	5	5	5	5	5	4	5	5	5	5	5	5
81	3	5	5	5	5	5	4	5	5	5	5	3	5
82	5	5	5	5	5	5	4	5	4	4	4	5	5
83	4	5	5	5	5	5	5	4	5	5	5	4	5
84	5	5	5	4	4	5	4	5	5	5	5	5	5
85	5	5	5	5	5	5	4	5	5	5	5	5	5
86	5	5	5	5	5	5	4	5	5	5	5	5	5
87	5	5	5	5	5	5	4	5	5	5	5	5	5
88	5	5	5	5	5	5	4	5	5	5	5	5	5
89	5	5	5	5	5	5	4	5	5	5	5	5	5
90	5	5	5	5	5	5	4	5	5	5	5	5	5
91	5	5	5	5	5	5	4	5	5	5	5	5	5
92	5	5	5	5	5	5	4	5	5	5	5	5	5
93	3	2	2	3	4	3	2	3	2	3	3	3	2
94	4	4	3	4	4	4	3	3	4	4	5	4	4
95	5	5	5	5	5	5	4	5	5	5	5	5	5
96	4	4	4	4	4	4	2	2	4	4	4	4	4
97	5	5	5	5	5	5	5	5	5	5	5	5	5
98	5	5	5	5	5	5	5	4	5	5	5	5	5
99	3	3	3	5	5	5	3	3	3	5	5	3	3
100	3	3	3	4	4	4	4	4	5	5	5	3	3
101	3	3	3	3	3	3	3	3	5	5	5	3	3
102	2	2	3	3	3	3	3	3	4	4	4	2	2
103	3	3	3	3	5	4	3	3	3	3	3	3	3
104	4	3	4	4	5	4	4	4	5	5	5	4	3

No	Persepsi Label Halal								*Attention to Ingredients Information*				
	LH1	LH2	LH3	LH4	LH5	LH6	LH7	LH8	AI1	AI2	AI3	AI4	AI5
105	3	4	4	3	4	4	4	3	4	5	5	3	4
106	5	5	4	5	5	5	4	4	5	5	5	5	5
107	5	5	5	4	5	5	4	3	5	5	5	5	5
108	4	4	3	4	4	4	3	3	4	4	5	4	4
109	3	3	3	3	3	3	3	3	4	4	4	3	3
110	5	5	5	5	5	5	4	5	5	5	5	5	5
111	3	5	5	5	5	5	4	5	5	5	5	3	5
112	5	5	5	5	5	5	4	5	4	4	4	5	5
113	4	5	5	5	5	5	5	4	5	5	5	4	5
114	5	5	5	4	4	5	4	5	5	5	5	5	5
115	5	5	5	5	5	5	4	5	5	5	5	5	5
116	5	5	5	5	5	5	4	5	5	5	5	5	5
117	5	5	5	5	5	5	4	5	5	5	5	5	5
118	5	5	5	5	5	5	4	5	5	5	5	5	5
119	5	5	5	5	5	5	4	5	5	5	5	5	5
120	5	5	5	5	5	5	4	5	5	5	5	5	5

Lampiran 4
Data Kuesioner *After Pre-test* (lanjutan)

No	*Religiosity*														
	R1	R2	R3	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16
1	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
2	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
3	3	2	2	3	4	3	2	3	3	4	4	3	4	3	2
4	4	4	3	4	4	4	3	3	3	3	3	3	4	3	3
5	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
6	4	4	4	4	4	4	2	2	4	4	4	4	4	4	4
7	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5
8	5	5	5	5	5	5	5	4	5	4	4	5	5	3	5
9	3	3	3	5	5	5	3	3	3	3	3	3	5	3	3
10	3	3	3	4	4	4	4	4	4	4	4	4	4	3	2
11	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
12	2	2	3	3	3	3	3	3	3	3	3	2	4	2	2
13	3	3	3	3	5	4	3	3	3	3	4	3	4	4	4
14	4	3	4	4	5	4	4	4	4	4	4	4	4	5	5
15	3	4	4	3	4	4	4	3	3	3	3	3	5	3	4
16	5	5	4	5	5	5	4	4	4	4	4	4	3	2	2
17	5	5	5	4	5	5	4	3	4	4	3	4	3	3	4
18	4	4	3	4	4	4	3	3	3	3	3	3	4	3	3
19	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
20	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
21	3	5	5	5	5	5	4	5	5	5	4	5	5	5	4
22	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
23	4	5	5	5	5	5	5	4	5	4	5	5	5	5	4
24	5	5	5	4	4	5	4	5	5	5	4	5	5	5	4

No	*Religiosity*														
	R1	R2	R3	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16
25	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
26	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
27	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
28	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
29	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
30	5	5	5	5	5	5	4	5	5	4	5	5	5	5	4
31	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
32	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
33	3	2	2	3	4	3	2	3	3	4	4	3	4	3	2
34	4	4	3	4	4	4	3	3	3	3	3	3	4	3	3
35	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
36	4	4	4	4	4	4	2	2	4	4	4	4	4	4	4
37	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5
38	5	5	5	5	5	5	5	4	5	4	4	5	5	3	5
39	3	3	3	5	5	5	3	3	3	3	3	3	5	3	3
40	3	3	3	4	4	4	4	4	4	4	4	4	4	3	2
41	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
42	2	2	3	3	3	3	3	3	3	3	3	2	4	2	2
43	3	3	3	3	5	4	3	3	3	3	4	3	4	4	4
44	4	3	4	4	5	4	4	4	4	4	4	4	4	5	5
45	3	4	4	3	4	4	4	3	3	3	3	3	5	3	4
46	5	5	4	5	5	5	4	4	4	4	4	4	3	2	2
47	5	5	5	4	5	5	4	3	4	4	3	4	3	3	4
48	4	4	3	4	4	4	3	3	3	3	3	3	4	3	3
49	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
50	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
51	3	5	5	5	5	5	4	5	5	5	4	5	5	5	4

No	*Religiosity*														
	R1	R2	R3	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16
52	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
53	4	5	5	5	5	5	5	4	5	4	5	5	5	5	4
54	5	5	5	4	4	5	4	5	5	5	4	5	5	5	4
55	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
56	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
57	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
58	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
59	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
60	5	5	5	5	5	5	4	5	5	4	5	5	5	5	4
61	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
62	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
63	3	2	2	3	4	3	2	3	3	4	4	3	4	3	2
64	4	4	3	4	4	4	3	3	3	3	3	3	4	3	3
65	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
66	4	4	4	4	4	4	2	2	4	4	4	4	4	4	4
67	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5
68	5	5	5	5	5	5	5	4	5	4	4	5	5	3	5
69	3	3	3	5	5	5	3	3	3	3	3	3	5	3	3
70	3	3	3	4	4	4	4	4	4	4	4	4	4	3	2
71	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
72	2	2	3	3	3	3	3	3	3	3	3	2	4	2	2
73	3	3	3	3	5	4	3	3	3	3	4	3	4	4	4
74	4	3	4	4	5	4	4	4	4	4	4	4	4	5	5
75	3	4	4	3	4	4	4	3	3	3	3	3	5	3	4
76	5	5	4	5	5	5	4	4	4	4	4	4	3	2	2
77	5	5	5	4	5	5	4	3	4	4	3	4	3	3	4
78	4	4	3	4	4	4	3	3	3	3	3	3	4	3	3

No	*Religiosity*														
	R1	R2	R3	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16
79	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
80	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
81	3	5	5	5	5	5	4	5	5	5	4	5	5	5	4
82	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
83	4	5	5	5	5	5	5	4	5	4	5	5	5	5	4
84	5	5	5	4	4	5	4	5	5	5	4	5	5	5	4
85	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
86	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
87	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
88	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
89	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
90	5	5	5	5	5	5	4	5	5	4	5	5	5	5	4
91	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
92	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
93	3	2	2	3	4	3	2	3	3	4	4	3	4	3	2
94	4	4	3	4	4	4	3	3	3	3	3	3	4	3	3
95	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
96	4	4	4	4	4	4	2	2	4	4	4	4	4	4	4
97	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5
98	5	5	5	5	5	5	5	4	5	4	4	5	5	3	5
99	3	3	3	5	5	5	3	3	3	3	3	3	5	3	3
100	3	3	3	4	4	4	4	4	4	4	4	4	4	3	2
101	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
102	2	2	3	3	3	3	3	3	3	3	3	2	4	2	2
103	3	3	3	3	5	4	3	3	3	3	4	3	4	4	4
104	4	3	4	4	5	4	4	4	4	4	4	4	4	5	5
105	3	4	4	3	4	4	4	3	3	3	3	3	5	3	4

No	*Religiosity*														
	R1	R2	R3	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16
106	5	5	4	5	5	5	4	4	4	4	4	4	3	2	2
107	5	5	5	4	5	5	4	3	4	4	3	4	3	3	4
108	4	4	3	4	4	4	3	3	3	3	3	3	4	3	3
109	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
110	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
111	3	5	5	5	5	5	4	5	5	5	4	5	5	5	4
112	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
113	4	5	5	5	5	5	5	4	5	4	5	5	5	5	4
114	5	5	5	4	4	5	4	5	5	5	4	5	5	5	4
115	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
116	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
117	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
118	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
119	5	5	5	5	5	5	4	5	5	5	4	5	5	5	4
120	5	5	5	5	5	5	4	5	5	4	5	5	5	5	4

Lampiran 4
Data Kuesioner *After Pre-test* (lanjutan)

No	CFT										Intensi Pembelian Produk Halal			
	CFT1	CFT2	CFT3	CFT4	CFT5	CFT6	CFT7	CFT8	CFT9	CFT10	IH1	IH2	IH3	IH4
1	4	5	5	5	5	5	5	4	5	5	4	5	5	5
2	4	5	5	5	5	5	5	4	5	5	4	5	5	5
3	2	3	2	2	3	4	3	2	3	3	4	3	4	3
4	3	4	4	3	4	4	4	3	3	3	3	3	4	3
5	4	5	5	5	5	5	5	4	5	5	4	5	5	5
6	4	4	4	4	4	4	4	2	2	4	4	4	4	4
7	5	5	5	5	5	5	5	5	5	5	5	5	5	4
8	5	5	5	5	5	5	5	5	4	5	4	5	5	3
9	3	3	3	3	5	5	5	3	3	3	3	3	5	3
10	2	3	3	3	4	4	4	4	4	4	4	4	4	3
11	3	3	3	3	3	3	3	3	3	3	3	3	3	3
12	2	2	2	3	3	3	3	3	3	3	3	2	4	2
13	4	3	3	3	3	5	4	3	3	3	4	3	4	4
14	5	4	3	4	4	5	4	4	4	4	4	4	4	5
15	4	3	4	4	3	4	4	4	3	3	3	3	5	3
16	2	5	5	4	5	5	5	4	4	4	4	4	3	2
17	4	5	5	5	4	5	5	4	3	4	3	4	3	3
18	3	4	4	3	4	4	4	3	3	3	3	3	4	3
19	3	3	3	3	3	3	3	3	3	3	3	3	3	3
20	4	5	5	5	5	5	5	4	5	5	4	5	5	5
21	4	3	5	5	5	5	5	4	5	5	4	5	5	5
22	4	5	5	5	5	5	5	4	5	5	4	5	5	5
23	4	4	5	5	5	5	5	5	4	5	5	5	5	5
24	4	5	5	5	4	4	5	4	5	5	4	5	5	5

No	CFT										Intensi Pembelian Produk Halal			
	CFT1	CFT2	CFT3	CFT4	CFT5	CFT6	CFT7	CFT8	CFT9	CFT10	IH1	IH2	IH3	IH4
25	4	5	5	5	5	5	5	4	5	5	4	5	5	5
26	2	3	2	2	3	4	3	2	3	3	4	5	5	5
27	3	4	4	3	4	4	4	3	3	3	4	5	5	5
28	4	5	5	5	5	5	5	4	5	5	4	5	5	5
29	4	4	4	4	4	4	4	2	2	4	4	5	5	5
30	5	5	5	5	5	5	5	5	5	5	5	5	5	5
31	5	5	5	5	5	5	5	5	4	5	4	5	5	5
32	3	3	3	3	5	5	5	3	3	3	4	5	5	5
33	2	3	3	3	4	4	4	4	4	4	4	3	4	3
34	3	3	3	3	3	3	3	3	3	3	3	3	4	3
35	2	2	2	3	3	3	3	3	3	3	4	5	5	5
36	2	3	2	2	3	4	3	2	3	3	4	4	4	4
37	3	4	4	3	4	4	4	3	3	3	5	5	5	4
38	4	5	5	5	5	5	5	4	5	5	4	5	5	3
39	4	4	4	4	4	4	4	2	2	4	3	3	5	3
40	5	5	5	5	5	5	5	5	5	5	4	4	4	3
41	5	5	5	5	5	5	5	5	4	5	3	3	3	3
42	3	3	3	3	5	5	5	3	3	3	3	2	4	2
43	2	3	3	3	4	4	4	4	4	4	4	3	4	4
44	3	3	3	3	3	3	3	3	3	3	4	4	4	5
45	2	2	2	3	3	3	3	3	3	3	3	3	5	3
46	2	3	2	2	3	4	3	2	3	3	4	4	3	2
47	3	4	4	3	4	4	4	3	3	3	3	4	3	3
48	4	5	5	5	5	5	5	4	5	5	3	3	4	3
49	4	4	4	4	4	4	4	2	2	4	3	3	3	3
50	5	5	5	5	5	5	5	5	5	5	4	5	5	5
51	5	5	5	5	5	5	5	5	4	5	4	5	5	5

No	CFT										Intensi Pembelian Produk Halal			
	CFT1	CFT2	CFT3	CFT4	CFT5	CFT6	CFT7	CFT8	CFT9	CFT10	IH1	IH2	IH3	IH4
52	3	3	3	3	5	5	5	3	3	3	4	5	5	5
53	2	3	3	3	4	4	4	4	4	4	5	5	5	5
54	3	3	3	3	3	3	3	3	3	3	4	5	5	5
55	2	2	2	3	3	3	3	3	3	3	4	5	5	5
56	2	3	2	2	3	4	3	2	3	3	4	5	5	5
57	3	4	4	3	4	4	4	3	3	3	4	5	5	5
58	4	5	5	5	5	5	5	4	5	5	4	5	5	5
59	4	4	4	4	4	4	4	2	2	4	4	5	5	5
60	5	5	5	5	5	5	5	5	5	5	5	5	5	5
61	5	5	5	5	5	5	5	5	4	5	4	5	5	5
62	3	3	3	3	5	5	5	3	3	3	4	5	5	5
63	2	3	3	3	4	4	4	4	4	4	4	3	4	3
64	3	3	3	3	3	3	3	3	3	3	3	3	4	3
65	2	2	2	3	3	3	3	3	3	3	4	5	5	5
66	4	3	3	3	3	5	4	3	3	3	4	4	4	4
67	5	4	3	4	4	5	4	4	4	4	5	5	5	4
68	4	3	4	4	3	4	4	4	3	3	4	5	5	3
69	2	5	5	4	5	5	5	4	4	4	3	3	5	3
70	4	5	5	5	4	5	5	4	3	4	4	4	4	3
71	3	4	4	3	4	4	4	3	3	3	3	3	3	3
72	3	3	3	3	3	3	3	3	3	3	3	2	4	2
73	4	5	5	5	5	5	5	4	5	5	4	3	4	4
74	4	3	5	5	5	5	5	4	5	5	4	4	4	5
75	4	5	5	5	5	5	5	4	5	5	3	3	5	3
76	4	4	5	5	5	5	5	5	4	5	4	4	3	2
77	5	5	3	3	3	3	3	3	3	3	3	4	3	3
78	4	4	2	2	2	2	3	3	3	3	3	3	4	3

No	CFT										Intensi Pembelian Produk Halal			
	CFT1	CFT2	CFT3	CFT4	CFT5	CFT6	CFT7	CFT8	CFT9	CFT10	IH1	IH2	IH3	IH4
79	3	3	3	3	3	3	3	3	5	4	3	3	3	3
80	5	5	4	3	4	3	4	4	5	4	4	5	5	5
81	4	4	4	4	4	4	2	2	4	4	4	5	5	5
82	5	5	5	5	5	5	5	5	5	5	4	5	5	5
83	5	5	5	5	5	5	5	4	5	4	5	5	5	5
84	3	3	3	5	5	5	3	3	3	3	4	5	5	5
85	3	3	3	4	4	4	4	4	4	4	4	5	5	5
86	3	3	3	3	3	3	3	3	3	3	4	5	5	5
87	2	2	3	3	3	3	3	3	3	3	4	5	5	5
88	3	3	3	3	5	4	3	3	3	3	4	5	5	5
89	4	3	4	4	5	4	4	4	4	4	4	5	5	5
90	3	4	4	3	4	4	4	3	3	3	5	5	5	5
91	5	5	4	5	5	5	4	4	4	4	4	5	5	5
92	5	5	5	4	5	5	4	3	4	4	4	5	5	5
93	5	5	5	5	5	5	4	5	5	5	4	3	4	3
94	4	4	4	4	4	4	2	2	4	4	3	3	4	3
95	5	5	5	5	5	5	5	5	5	5	4	5	5	5
96	5	5	5	5	5	5	5	4	5	4	4	4	4	4
97	3	3	3	5	5	5	3	3	3	3	5	5	5	4
98	3	3	3	4	4	4	4	4	4	4	4	5	5	3
99	3	3	3	3	3	3	3	3	3	3	3	3	5	3
100	2	2	3	3	3	3	3	3	3	3	4	4	4	3
101	3	2	2	3	4	3	2	3	3	4	3	3	3	3
102	4	4	3	4	4	4	3	3	3	3	3	2	4	2
103	5	5	5	5	5	5	4	5	5	5	4	3	4	4
104	4	4	4	4	4	4	2	2	4	4	4	4	4	5
105	5	5	5	5	5	5	5	5	5	5	3	3	5	3

No	CFT										Intensi Pembelian Produk Halal			
	CFT1	CFT2	CFT3	CFT4	CFT5	CFT6	CFT7	CFT8	CFT9	CFT10	IH1	IH2	IH3	IH4
106	5	5	5	5	5	5	5	4	5	4	4	4	3	2
107	3	3	3	5	5	5	3	3	3	3	3	4	3	3
108	3	3	3	4	4	4	4	4	4	4	3	3	4	3
109	3	3	3	3	3	3	3	3	3	3	3	3	3	3
110	5	5	5	4	5	5	5	4	5	5	4	5	5	5
111	4	4	4	2	2	4	4	4	4	4	4	5	5	5
112	5	5	5	5	5	5	5	5	5	5	4	5	5	5
113	5	5	5	5	4	5	4	4	5	5	5	5	5	5
114	5	5	5	3	3	3	3	3	3	5	4	5	5	5
115	4	4	4	4	4	4	4	4	4	4	4	5	5	5
116	3	3	3	3	3	3	3	3	3	3	4	5	5	5
117	3	3	3	3	3	3	3	3	2	4	4	5	5	5
118	3	5	4	3	3	3	3	4	3	4	4	5	5	5
119	4	5	4	4	4	4	4	4	4	4	4	5	5	5
120	4	5	4	4	4	4	4	4	4	4	5	5	5	5

Lampiran 4
Kuesioner Penelitian

KUESIONER PENELITIAN
LABEL HALAL, *ATTENTION TO INGREDIENTS INFORMATION, RELIGIOSITY, COUNTERFACTUAL THINKING* TERHADAP INTENSI PEMBELIAN
(STUDI PADA MINUMAN LIANG TEH CAP PANDA)

Sehubungan dengan penelitian tentang "Persepsi Label Halal, *Religiosity*, *Attention to Ingredients Information*, *Counterfactual Thinking* Terhadap Intensi Pembelian (*Study* Pada Minuman Liang Teh Cap Panda)" yang sedang saya lakukan dalam rangka penyusunan tesis untuk program S2 dalam bidang pemasaran, dengan ini saya mohon kesediaan Bapak / Ibu / Saudara / Saudari untuk meluangkan waktu beberapa menit untuk mengisi kuesioner terlampir. Kerahasiaan data Bapak / Ibu / Saudara / Saudari adalah prioritas saya sehingga dimohonkan untuk mengisi kuisioner ini dengan sejujur-jujurnya.

Hormat saya,
Firgosti Flamboyant

Lampiran 4
Kuesioner Penelitian (lanjutan)

A. IDENTITAS RESPONDEN

1. Nama : _____

2. Usia : (1) < 20 tahun
(2) 20 – 29 tahun
(3) 30 – 39 tahun
(4) 40 – 49 tahun
(5) >50 tahun

3. Jenis Kelamin : __ Perempuan __ Laki-laki

4. Tingkat Pendidikan : ___ SMU/Sederajat ___ D3 ___ S1___ S2

5. Agama : (1) Islam (4) Hindu
(2) Kristen Khatolik (5) Budha
(3) Kristen Protestan (6) Lainnya

6. Pekerjaan : (1) Pelajar (4) Wiraswasta
(2) Pegawai Negeri (5) Lainnya
(3) Karyawan Swasta

7. Rata-rata konsumsi : (1) < 1 juta (4) 5 juta – 7.9 juta
(2) 1 juta – 2.9 juta (3) 3 juta – 4.9 juta
(5) >= 8 juta

8. Apakah anda pernah mengkonsumsi Liang Teh : _____ Ya _____ Tidak

9. Jika Anda mengkonsumsi Liang Teh brand apakah yang anda pilih ? _____

Lampiran 4
Kuesioner Penelitian (lanjutan)

B. KUESIONER

Berilah tanda silang (X) pada pilihan jawaban sesuai kenyataan yang Bapak/Ibu yang rasakan selama ini, serta tambahkan penjelasan mengenai jawaban tersebut jika Bapak/Ibu anggap diperlukan. Angka 1 (satu) hingga 5 (lima) menunjukan kecenderungan jawaban.

SS = Sangat Setuju (5)
S = Setuju (4)
N = Netral (3)
TS = Tidak Setuju (2)
STS = Sangat Tidak Setuju (1)

No.	Pernyataan	SS	S	N	TS	STS
		5	4	3	2	1
1. VARIABEL PERSEPSI LABEL HALAL						
1	Saya selalu mengecek ada atau tidak logo halal yang ada pada kemasan produk sebelum melakukan pembelian.					
2	Menurut saya semua produk makanan dan minuman seharusnya mendapatkan sertifikasi halal dari LPPOM MUI.					
3	Sistem/motode yang digunakan oleh produsen dalam proses produksi berpengaruh penting dalam menentukan status halal.					
4	Saya akan segera melaporkan ke pihak yang terkait jika menemukan label produk halal yang palsu.					
5	Produk minuman halal harus dipisahkan untuk muslim dan non-muslim dalam penempatannya.					
6	Yang berhak untuk mengeluarkan logo halal adalah LPPOM MUI					

Lampiran 4
Kuesioner Penelitian (lanjutan)

No.	Pernyataan	SS	S	N	TS	STS
		5	4	3	2	1
1. VARIABEL PERSEPSI LABEL HALAL						
7	LPPOM MUI wajib mengambil tindakan kepada semua produsen yang tidak mengikuti standar halal.					
8	Saya memilih minuman karena halal, tidak hanya didasarkan pada "rasa" produk saja.					
2. VARIABEL *ATTENTION TO INGREDIENTS INFORMATION*						
9	Saya akan memilih minuman yang memiliki kandungan bahan yang baik meskipun tidak memiliki logo halal.					
10	Saya memperhatikan informasi ingredients pada kemasan produk minuman yang saya beli.					
11	Informasi Ingredients pada kemasan produk minuman sangat penting bagi konsumen.					
12	Tanggal kadaluwarsa produk adalah penting.					
13	Minuman yang mengandung bahan pengawet kurang disukai oleh konsumen.					
3. VARIABEL *RELIGIOSITY*						
14	Saya mempercayakan diri saya sepenuhnya hanya kepada Tuhan.					
15	Agama yang saya yakini memperkuat harga diri dan identitas saya.					
16	Mengetahui kasih Tuhan adalah fundamental bagi kehidupan saya.					
17	Saya percaya bahwa hal yang paling penting adalah hubungan saya dengan Tuhan.					
18	Pengalaman bersama Tuhan dalam hidup saya memotivasi saya untuk hidup dalam kebaikan, meskipun ini sulit.					
19	Saya percaya kepada Tuhan dengan tulus, bukan bagian dari kewajiban atau ketakutan.					
20	Dalam berbagai pencobaan dan kesusahan, saya hanya percaya pada Tuhan.					

Lampiran 4
Kuesioner Penelitian (lanjutan)

No.	Pernyataan	SS	S	N	TS	STS
		5	4	3	2	1
3. VARIABEL *RELIGIOSITY*						
21	Saya bersedia untuk bertanggung jawab kepada Tuhan dan sesama manusia tentang cara kehidupan saya.					
22	Iman saya berorientasi pada nilai-nilai yang melampaui kebutuhan fisik dan sosial.					
23	Di luar pemikiran saya bahwa Tuhan mencintai manusia, saya mengejar untuk mencintai sesama manusia					
24	Iman saya mempengaruhi semua aspek kehidupan saya.					
25	Perkembangan kepribadian saya dan iman saling mempengaruhi satu sama lain.					
26	Sebagai seseorang, saya hanya merasa sepenuhnya lengkap dalam hubungan dengan Tuhan.					
27	Bagi saya, berdoa dan melakukan keadilan adalah saling berkaitan.					
28	Saya mengejar nilai yang lebih tinggi seperti kasih, kebenaran dan keadilan.					
29	Rasa harga diri saya adalah berhubungan dengan siapa saya dan bukan terhadap berapa banyak yang saya miliki.					
4. VARIABEL *COUNTERFACTUAL THINKING* (CFT)						
30	Sikap saya di masa sekarang akan mempengaruhi masa depan saya.					
31	Saya sering terlibat di dalam perilaku tertentu untuk mencapai suatu hasil yang mungkin tidak dapat diraih dalam waktu bertahun-tahun.					
32	Saya hanya memikirkan kebutuhan-kebutuhan sekarang dan saya percaya bahwa kebutuhan masa depan akan terpenuhi dengan sendirinya.					

Lampiran 4
Kuesioner Penelitian (lanjutan)

No.	Pernyataan	SS	S	N	TS	STS
		5	4	3	2	1
4. VARIABEL *COUNTERFACTUAL THINKING* (CFT)						
33	Tindakan saya dipengaruhi oleh apa yang saya lakukan saat ini.					
34	Pengambilan keputusan bisa diambil dengan baik apabila saya merasa nyaman.					
35	Saya bersedia untuk melakukan apa saja untuk kesejahteraan di masa yang akan datang.					
36	Saya berpikir bahwa penting mendapatkan peringatan untuk hasil yang negatif meskipun hasil yang negatif itu belum tentu akan terjadi selama bertahun-tahun.					
37	Saya akan menjaga kelakuan saya terutama untuk kebaikan di masa yang akan datang.					
38	Saya terbiasa untuk mengabaikan saran untuk kemungkinan masalah yang dapat timbul di masa depan.					
39	Saya tidak ingin bekerja keras untuk mempersiapkan masa depan karena masa depan bisa ditangani dengan berjalannya waktu.					
5. VARIABEL INTENSI PEMBELIAN PRODUK HALAL						
40	Saya cenderung untuk membeli produk dengan logo halal yang diterbitkan oleh LPPOM MUI dibandingkan membeli produk lain dengan logo Halal yang diterbitkan oleh produsen.					
41	Saya berencana untuk membeli produk minuman halal di bulan yang akan datang.					
42	Saya cenderung akan membeli produk minuman halal di masa yang akan datang.					
43	Saya akan memilih produk halal.					

Terima kasih atas kesediaannya untuk mengisi kuesioner ini.

Lampiran 5
Uji *One Way* ANOVA

1. Jenis Kelamin

Descriptives

			N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	Between-Component Variance
							Lower Bound	Upper Bound			
LH	Perempuan		60	0.0949193	0.9556664	0.123376	-0.1519556	0.3417941	-2.00464	1.00246	
	Laki-Laki		60	-0.0949193	1.0417899	0.1344945	-0.3640421	0.1742036	-2.00464	1.00246	
	Total		120	0.00E+00	1	0.0912871	-0.1807576	0.1807576	-2.00464	1.00246	
	Model	Fixed Effects			0.999656	0.0912557	-0.1807111	0.1807111			
		Random Effects				0.0949193	-1.2060634	1.2060634			0.0013641
AI	Perempuan		60	0.0820615	1.0194731	0.1316134	-0.1812963	0.3454193	-2.96429	0.73445	
	Laki-Laki		60	-0.0820615	0.981798	0.1267496	-0.3356868	0.1715638	-2.96429	0.73445	
	Total		120	0.00E+00	1	0.0912871	-0.1807576	0.1807576	-2.96429	0.73445	
	Model	Fixed Effects			1.0008128	0.0913613	-0.1809202	0.1809202			
		Random Effects				.09136130[a]	-1.1608553[a]	1.1608553[a]			-0.0032256
RL	Perempuan		60	0.0919381	0.9759738	0.1259977	-0.1601827	0.3440589	-1.9934	1.08728	
	Laki-Laki		60	-0.0919381	1.0233438	0.1321131	-0.3562958	0.1724196	-1.9934	1.08728	
	Total		120	0.00E+00	1	0.0912871	-0.1807576	0.1807576	-1.9934	1.08728	
	Model	Fixed Effects			0.9999394	0.0912816	-0.1807623	0.1807623			
		Random Effects				0.0919381	-1.1681843	1.1681843			0.0002406
CFT	Perempuan		60	0.0744977	1.0156876	0.1311247	-0.1878822	0.3368777	-1.51915	1.44852	
	Laki-Laki		60	-0.0744977	0.9869346	0.1274127	-0.32945	0.1804545	-1.51915	1.44852	
	Total		120	0.00E+00	1	0.0912871	-0.1807576	0.1807576	-1.51915	1.44852	
	Model	Fixed Effects			1.0014143	0.0914162	-0.181029	0.181029			
		Random Effects				.09141620[a]	-1.1615530[a]	1.1615530[a]			-0.005614
IH	Perempuan		60	0.1079163	1.0220952	0.1319519	-0.1561188	0.3719515	-1.85901	1.28095	
	Laki-Laki		60	-0.1079163	0.9739528	0.1257368	-0.359515	0.1436823	-1.85901	0.99557	
	Total		120	0.00E+00	1	0.0912871	-0.1807576	0.1807576	-1.85901	1.28095	
	Model	Fixed Effects			0.9983142	0.0911332	-0.1804685	0.1804685			
		Random Effects				0.1079163	-1.3712072	1.3712072			0.0066814

a. Warning: Between-component variance is negative. It was replaced by 0.0 in computing this random effects measure.

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
LH	2.154	1	118	.145
AI	.064	1	118	.800
RL	.301	1	118	.584
CFT	.426	1	118	.515
IH	.323	1	118	.571

Lampiran 5
Uji *One Way* ANOVA (lanjutan)

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
LH	Between Groups	1.081	1	1.081	1.082	.300
	Within Groups	117.919	118	.999		
	Total	119.000	119			
AI	Between Groups	.808	1	.808	.807	.371
	Within Groups	118.192	118	1.002		
	Total	119.000	119			
RL	Between Groups	1.014	1	1.014	1.014	.316
	Within Groups	117.986	118	1.000		
	Total	119.000	119			
CFT	Between Groups	.666	1	.666	.664	.417
	Within Groups	118.334	118	1.003		
	Total	119.000	119			
IH	Between Groups	1.398	1	1.398	1.402	.239
	Within Groups	117.602	118	.997		
	Total	119.000	119			

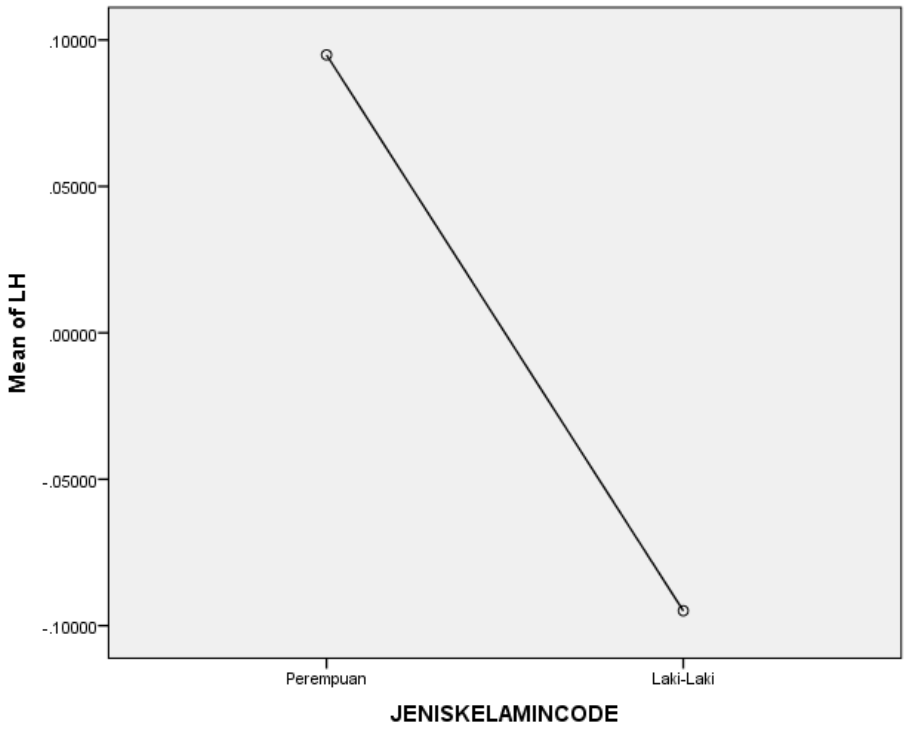
Robust Tests of Equality of Means

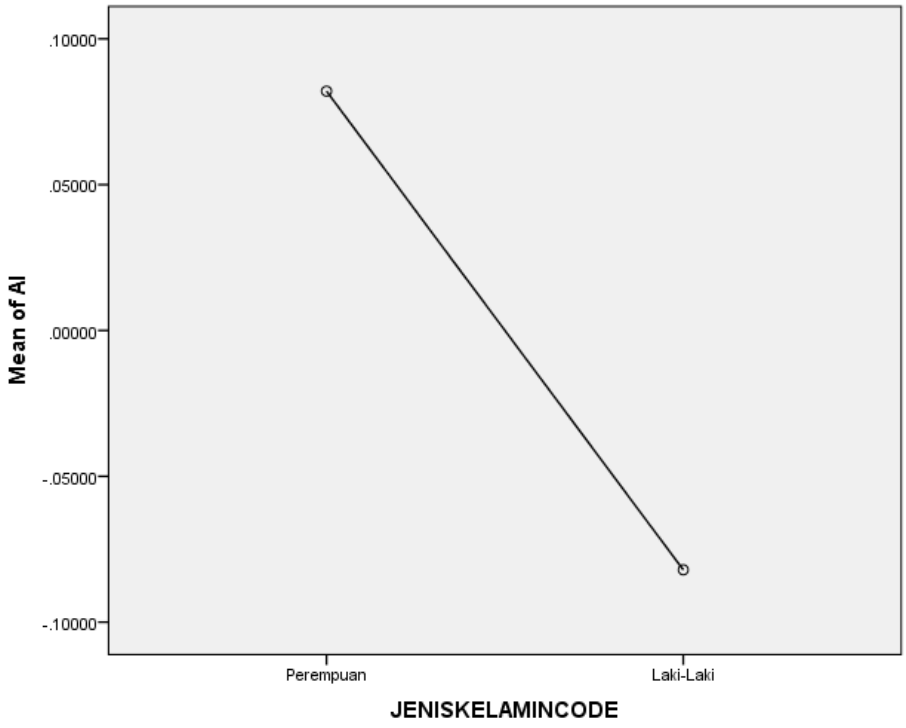
		Statistic[a]	df1	df2	Sig.
LH	Welch	1.082	1	117.132	.300
	Brown-Forsythe	1.082	1	117.132	.300
AI	Welch	.807	1	117.833	.371
	Brown-Forsythe	.807	1	117.833	.371
RL	Welch	1.014	1	117.736	.316
	Brown-Forsythe	1.014	1	117.736	.316
CFT	Welch	.664	1	117.903	.417
	Brown-Forsythe	.664	1	117.903	.417
IH	Welch	1.402	1	117.726	.239
	Brown-Forsythe	1.402	1	117.726	.239

a. Asymptotically F distributed.

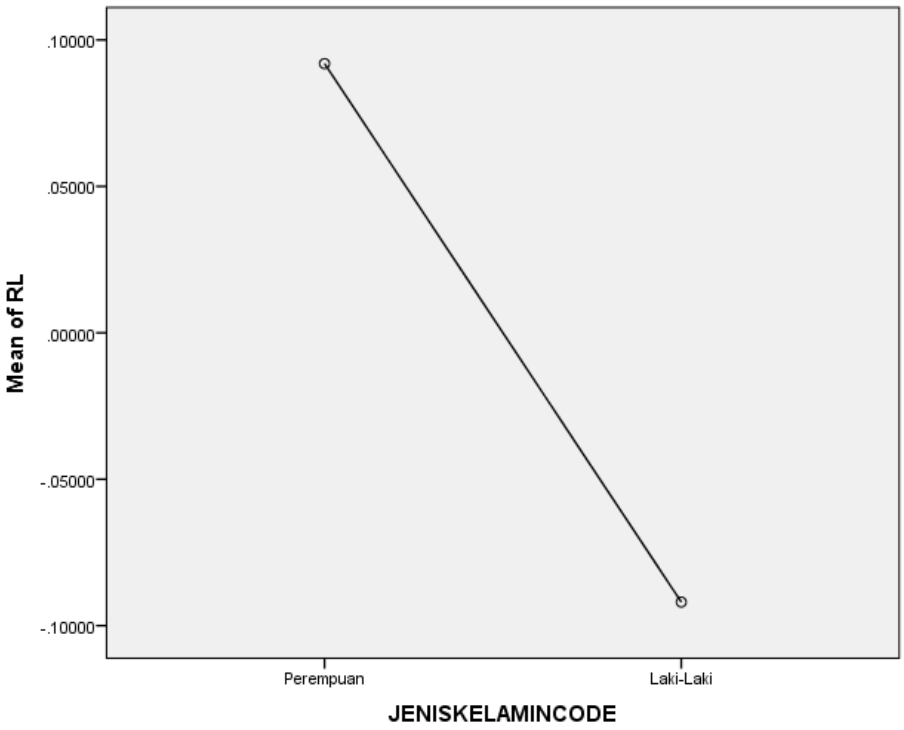
Lampiran 5
Uji *One Way* ANOVA (lanjutan)

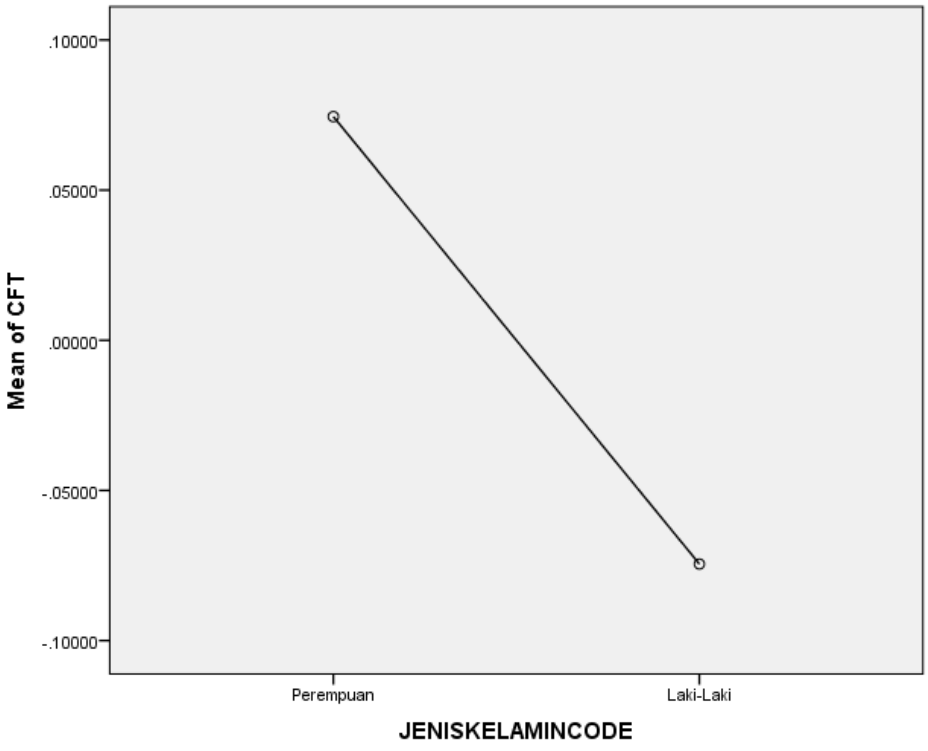
Means Plots



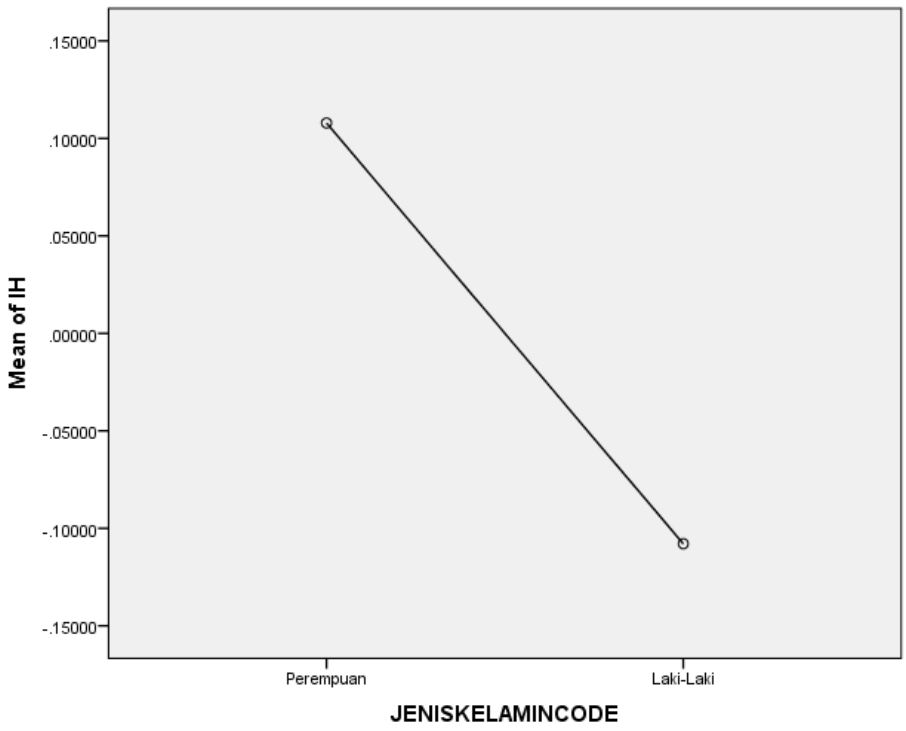


Lampiran 5
Uji *One Way* ANOVA (lanjutan)





Lampiran 5
Uji *One Way* ANOVA (lanjutan)



Lampiran 5
Uji *One Way* ANOVA (lanjutan)

2. Usia

Descriptives

			N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	Between-Component Variance
							Lower Bound	Upper Bound			
LH	< 20 tahun		8	0.376239	0.978927	0.346103	-0.44216	1.194642	-1.70977	1.00246	
	20 – 29 tahun		68	0.107048	0.921163	0.111707	-0.11592	0.330017	-2.00464	1.00246	
	30 – 39 tahun		42	-0.224	1.079864	0.166627	-0.56051	0.112506	-2.00464	0.82874	
	40 – 49 tahun		2	-0.44052	1.794998	1.269255	-16.5679	15.6869	-1.70977	0.82874	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-2.00464	1.00246	
	Model	Fixed Effects			0.993916	0.090732	-0.17971	0.179706			
		Random Effects				0.134198	-0.42708	0.427079			0.021807
AI	< 20 tahun		8	0.262297	0.820767	0.290185	-0.42388	0.948476	-1.28982	0.73445	
	20 – 29 tahun		68	0.075876	0.909517	0.110295	-0.14427	0.296026	-2.96429	0.73445	
	30 – 39 tahun		42	-0.1864	1.167582	0.180162	-0.55024	0.177444	-2.96429	0.73445	
	40 – 49 tahun		2	0.285432	0.635002	0.449014	-5.41983	5.990694	-0.16358	0.73445	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-2.96429	0.73445	
	Model	Fixed Effects			1.001877	0.091458	-0.18115	0.181145			
		Random Effects				.09145844[a]	-.2910616[a]	.2910616[a]			-0.00675
RL	< 20 tahun		8	0.368599	1.034347	0.365697	-0.49614	1.233335	-1.67882	1.08728	
	20 – 29 tahun		68	0.12021	0.918631	0.1114	-0.10215	0.342566	-1.9934	1.08728	
	30 – 39 tahun		42	-0.24564	1.068245	0.164834	-0.57853	0.087249	-1.9934	0.88535	
	40 – 49 tahun		2	-0.40311	1.804129	1.275712	-16.6126	15.80635	-1.67882	0.87261	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-1.9934	1.08728	
	Model	Fixed Effects			0.991651	0.090525	-0.1793	0.179296			
		Random Effects				0.146952	-0.46767	0.467668			0.029889
CFT	< 20 tahun		8	0.328141	1.039063	0.367364	-0.54054	1.196819	-1.16513	1.44852	
	20 – 29 tahun		68	-0.07601	1.025068	0.124308	-0.32413	0.172106	-1.51915	1.44852	
	30 – 39 tahun		42	0.041049	0.95904	0.147983	-0.25781	0.339907	-1.51915	1.44852	
	40 – 49 tahun		2	0.40986	1.292315	0.913804	-11.2011	12.02085	-0.50394	1.32366	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-1.51915	1.44852	
	Model	Fixed Effects			1.005755	0.091812	-0.18185	0.181846			
		Random Effects				.09181243[a]	-.2921881[a]	.2921881[a]			-0.02075
IH	< 20 tahun		8	0.330853	1.037855	0.366937	-0.53682	1.198522	-1.6268	1.28095	
	20 – 29 tahun		68	0.116203	0.939578	0.113941	-0.11122	0.343629	-1.85901	1.28095	
	30 – 39 tahun		42	-0.23182	1.047074	0.161567	-0.55811	0.094472	-1.85901	1.28095	
	40 – 49 tahun		2	-0.4061	1.726331	1.2207	-15.9166	15.10437	-1.6268	0.8146	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-1.85901	1.28095	
	Model	Fixed Effects			0.99403	0.090742	-0.17973	0.179726			
		Random Effects				0.13352	-0.42492	0.42492			0.021398

a. Warning: Between-component variance is negative. It was replaced by 0.0 in computing this random effects measure.

Lampiran 5
Uji *One Way* ANOVA (lanjutan)

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
LH	1.750	3	116	.161
AI	1.775	3	116	.156
RL	1.722	3	116	.166
CFT	.251	3	116	.861
IH	1.588	3	116	.196

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
LH	Between Groups	4.407	3	1.469	1.487	.222
	Within Groups	114.593	116	.988		
	Total	119.000	119			
AI	Between Groups	2.564	3	.855	.852	.469
	Within Groups	116.436	116	1.004		
	Total	119.000	119			
RL	Between Groups	4.929	3	1.643	1.671	.177
	Within Groups	114.071	116	.983		
	Total	119.000	119			
CFT	Between Groups	1.661	3	.554	.547	.651
	Within Groups	117.339	116	1.012		
	Total	119.000	119			
IH	Between Groups	4.381	3	1.460	1.478	.224
	Within Groups	114.619	116	.988		
	Total	119.000	119			

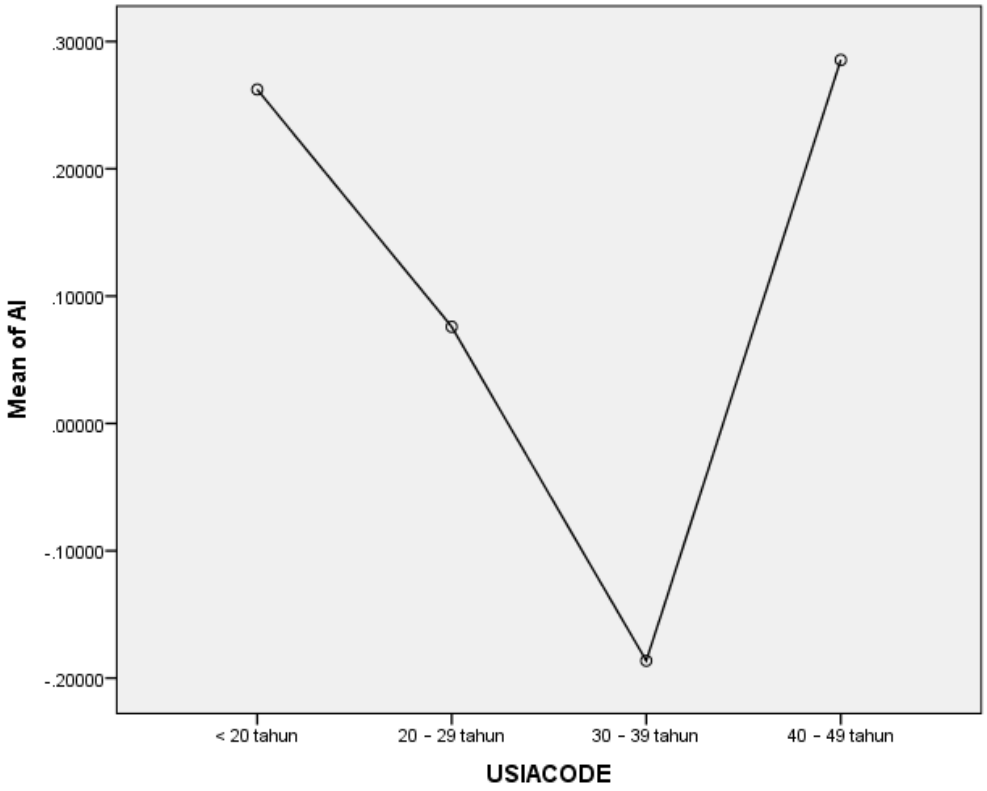
Lampiran 5
Uji *One Way* ANOVA (lanjutan)

Robust Tests of Equality of Means

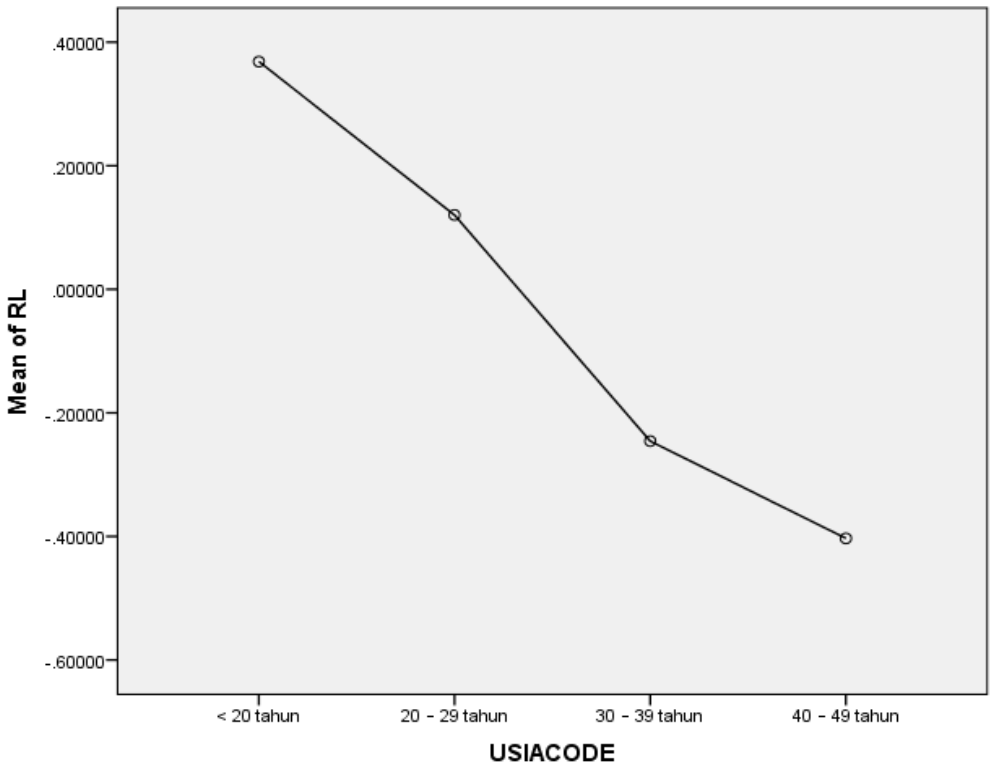
		Statistic[a]	df1	df2	Sig.
LH	Welch	1.009	3	4.429	.469
	Brown-Forsythe	.849	3	2.647	.560
AI	Welch	.668	3	4.721	.609
	Brown-Forsythe	1.130	3	21.946	.359
RL	Welch	1.132	3	4.422	.429
	Brown-Forsythe	.929	3	2.707	.531
CFT	Welch	.372	3	4.472	.778
	Brown-Forsythe	.449	3	4.805	.730
IH	Welch	1.020	3	4.429	.465
	Brown-Forsythe	.871	3	2.894	.546

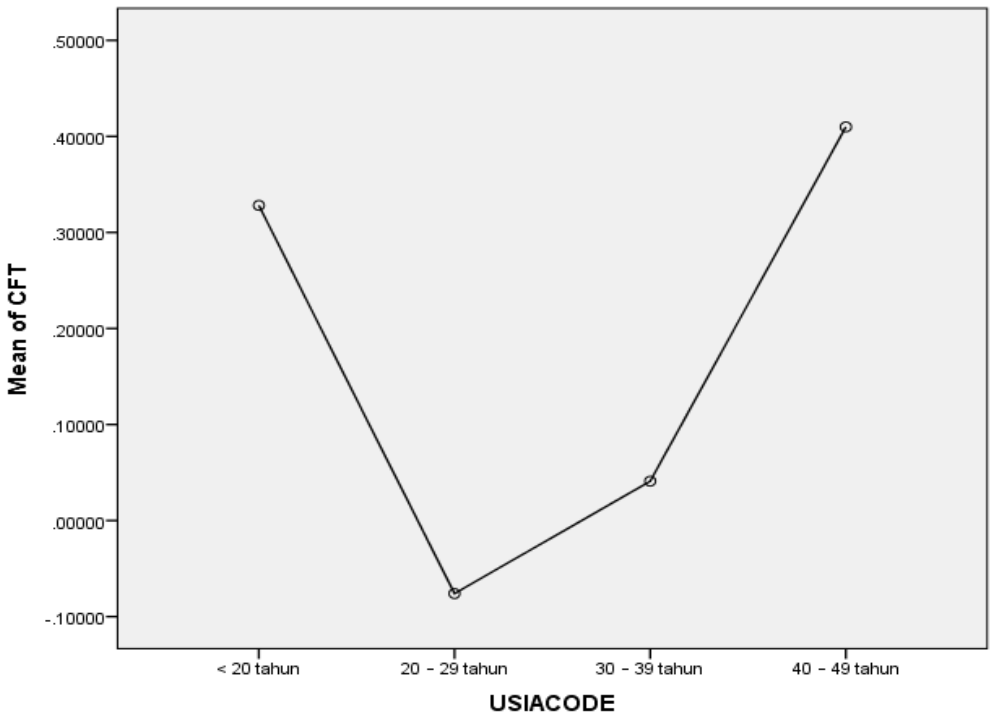
a. Asymptotically F distributed.

Means Plots

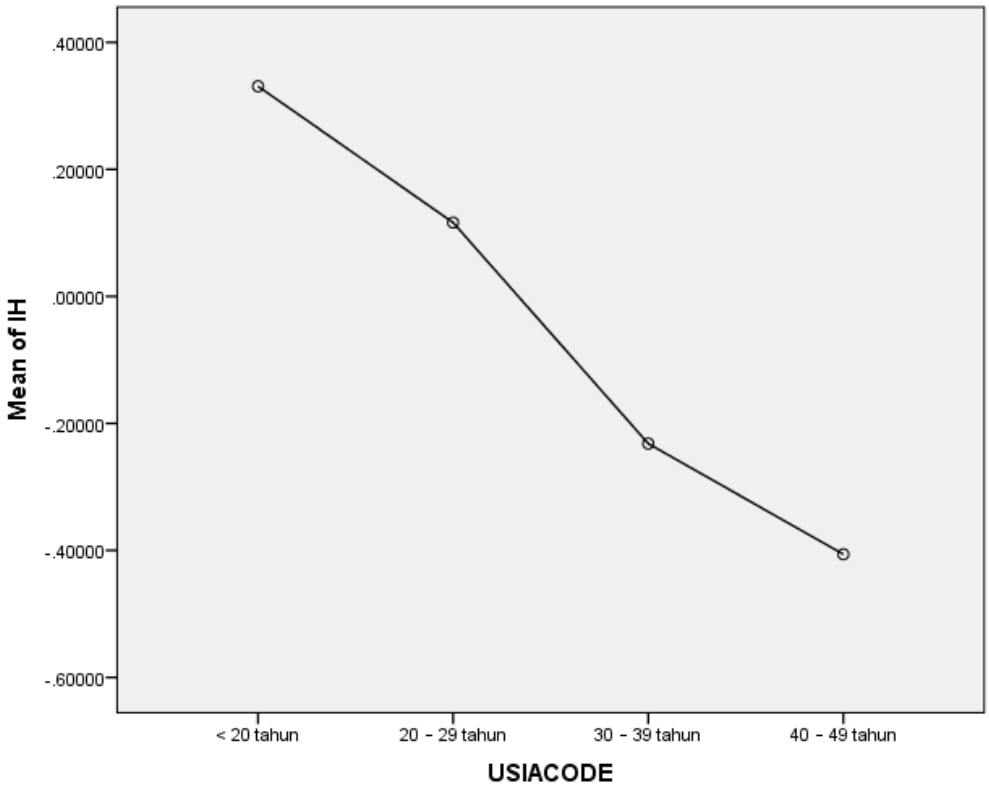


Lampiran 5
Uji *One Way* ANOVA (lanjutan)





Lampiran 5
Uji *One Way* ANOVA (lanjutan)



Lampiran 5
Uji *One Way* ANOVA (lanjutan)

3. Agama

Descriptives

			N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	Between-Component Variance
							Lower Bound	Upper Bound			
	Islam		63	0.598661	0.644313	0.081176	0.436393	0.76093	-2.00464	1.00246	
	Kristen Khatolik		13	-0.91395	0.864446	0.239754	-1.43633	-0.39157	-2.00464	0.82874	
	Kristen Protestan		25	-0.17983	0.816308	0.163262	-0.51679	0.157121	-1.70977	1.00246	
	Hindu		7	-1.16692	0.945884	0.357511	-2.04172	-0.29212	-2.00464	0.53444	
LH	Budha		12	-1.0975	0.653724	0.188714	-1.51286	-0.68215	-2.00464	-0.30295	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-2.00464	1.00246	
	Model	Fixed Effects			0.726921	0.066358	-0.13144	0.131443			
		Random Effects				0.499819	-1.38772	1.38772			0.713072
	Islam		63	0.460603	0.631629	0.079578	0.301529	0.619676	-2.41606	0.73445	
	Kristen Khatolik		13	-0.42472	0.748772	0.207672	-0.8772	0.027756	-1.73883	0.73445	
	Kristen Protestan		25	0.047843	0.670305	0.134061	-0.22885	0.324531	-1.28982	0.73445	
	Hindu		7	-1.79496	1.347705	0.509384	-3.04138	-0.54854	-2.96429	0.73445	
AI	Budha		12	-1.01066	1.178489	0.340201	-1.75944	-0.26188	-2.96429	0.05524	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-2.96429	0.73445	
	Model	Fixed Effects			0.771343	0.070414	-0.13948	0.139476			
		Random Effects				0.464475	-1.28959	1.289591			0.612434
	Islam		63	0.640245	0.646625	0.081467	0.477395	0.803095	-1.9934	1.08728	
	Kristen Khatolik		13	-0.92903	0.825248	0.228883	-1.42773	-0.43034	-1.9934	0.87261	
	Kristen Protestan		25	-0.30269	0.833098	0.16662	-0.64657	0.041198	-1.67882	1.08728	
	Hindu		7	-1.16595	0.616976	0.233195	-1.73655	-0.59534	-1.9934	-0.15341	
RL	Budha		12	-1.0441	0.605256	0.174722	-1.42866	-0.65954	-1.9934	-0.08276	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-1.9934	1.08728	
	Model	Fixed Effects			0.704439	0.064306	-0.12738	0.127378			
		Random Effects				0.51604	-1.43276	1.432757			0.76173
	Islam		63	0.226059	1.00895	0.127116	-0.02804	0.48016	-1.51915	1.44852	
	Kristen Khatolik		13	-0.60374	0.474609	0.131633	-0.89055	-0.31694	-1.39254	0.21982	
	Kristen Protestan		25	-0.18253	1.012825	0.202565	-0.6006	0.235546	-1.51915	1.44852	
	Hindu		7	-0.46735	0.894634	0.33814	-1.29475	0.360046	-1.51625	1.31492	
CFT	Budha		12	0.120131	1.098238	0.317034	-0.57766	0.817918	-1.51915	1.44852	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-1.51915	1.44852	
	Model	Fixed Effects			0.971359	0.088673	-0.17564	0.175643			
		Random Effects				0.192991	-0.53583	0.535829			0.085374
	Islam		63	0.621336	0.706427	0.089001	0.443424	0.799247	-1.85901	1.28095	
	Kristen Khatolik		13	-0.91936	0.826444	0.229214	-1.41877	-0.41994	-1.85901	0.8146	
	Kristen Protestan		25	-0.4468	0.923514	0.184703	-0.82801	-0.06559	-1.6268	1.28095	
	Hindu		7	-0.91603	0.468928	0.177238	-1.34972	-0.48235	-1.85901	-0.4974	
IH	Budha		12	-0.80085	0.618246	0.178472	-1.19367	-0.40804	-1.85901	0.11246	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-1.85901	1.28095	
	Model	Fixed Effects			0.752558	0.068699	-0.13608	0.136079			
		Random Effects				0.479996	-1.33268	1.332683			0.655719

Lampiran 5
Uji *One Way* ANOVA (lanjutan)

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
LH	3.815	4	115	.006
AI	6.297	4	115	.000
RL	2.749	4	115	.032
CFT	4.623	4	115	.002
IH	3.431	4	115	.011

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
LH	Between Groups	58.232	4	14.558	27.551	.000
	Within Groups	60.768	115	.528		
	Total	119.000	119			
AI	Between Groups	50.578	4	12.645	21.253	.000
	Within Groups	68.422	115	.595		
	Total	119.000	119			
RL	Between Groups	61.933	4	15.483	31.202	.000
	Within Groups	57.067	115	.496		
	Total	119.000	119			
CFT	Between Groups	10.493	4	2.623	2.780	.030
	Within Groups	108.507	115	.944		
	Total	119.000	119			
IH	Between Groups	53.870	4	13.468	23.780	.000
	Within Groups	65.130	115	.566		
	Total	119.000	119			

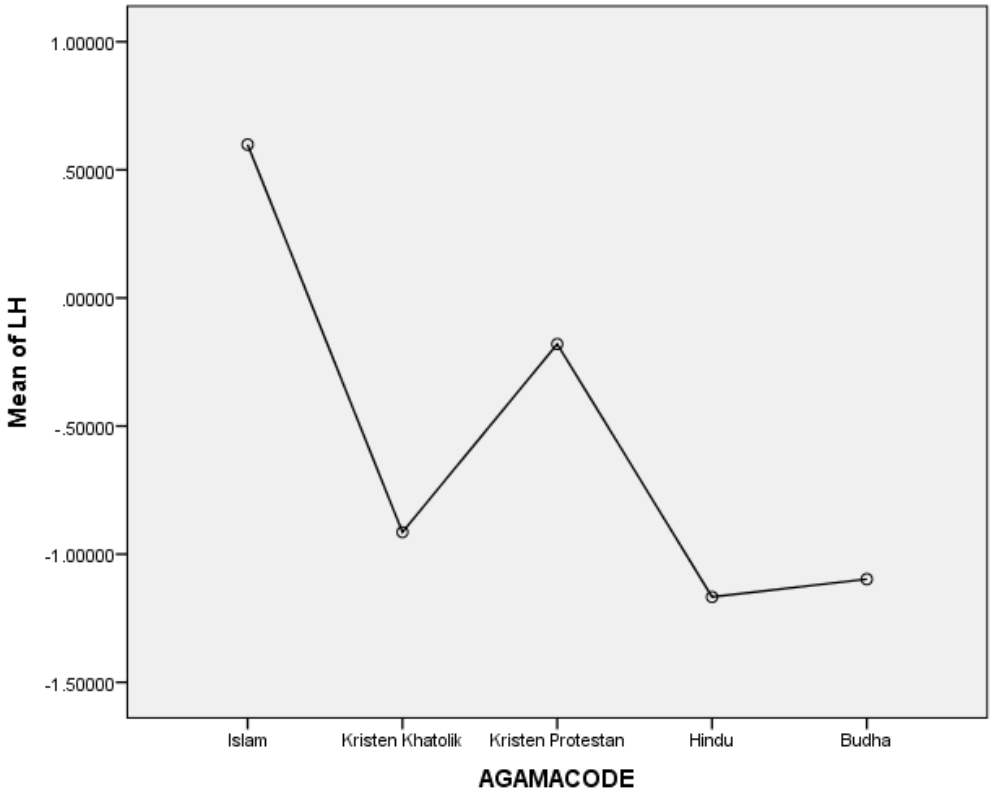
Lampiran 5
Uji *One Way* ANOVA (lanjutan)

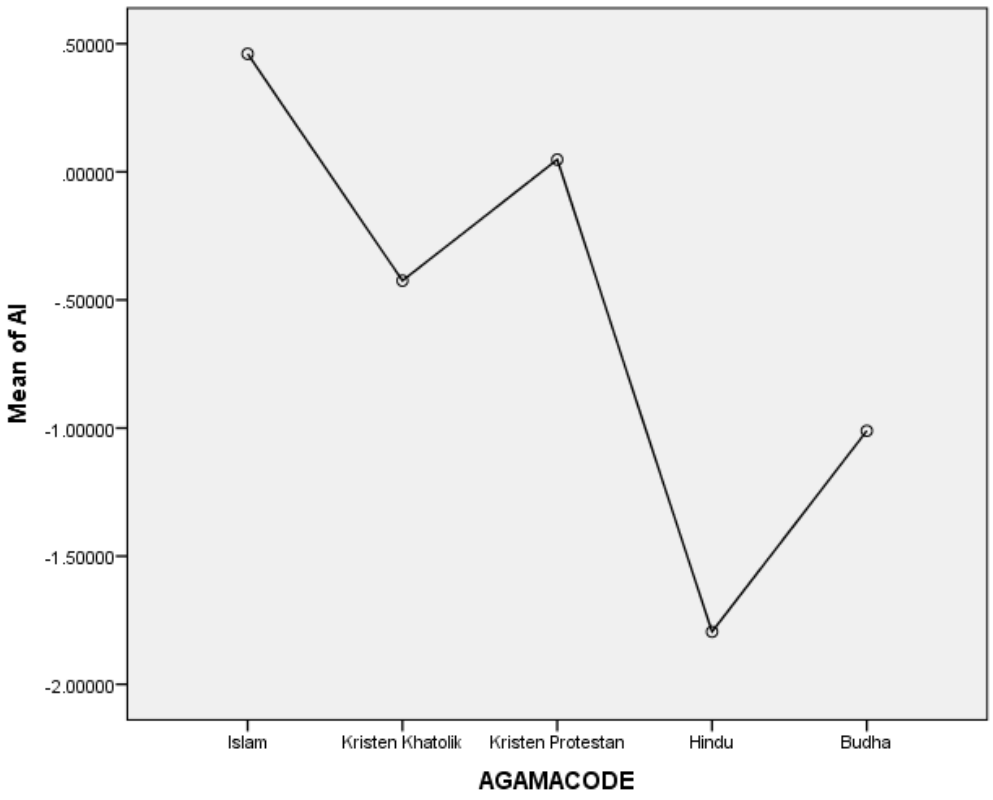
Robust Tests of Equality of Means

		Statistic[a]	df1	df2	Sig.
LH	Welch	25.703	4	24.168	.000
	Brown-Forsythe	22.242	4	37.878	.000
AI	Welch	11.300	4	23.384	.000
	Brown-Forsythe	12.627	4	24.447	.000
RL	Welch	32.810	4	25.170	.000
	Brown-Forsythe	30.308	4	55.498	.000
CFT	Welch	5.157	4	26.635	.003
	Brown-Forsythe	3.146	4	47.066	.023
IH	Welch	27.293	4	26.699	.000
	Brown-Forsythe	25.995	4	62.498	.000

a. Asymptotically F distributed.

Means Plots

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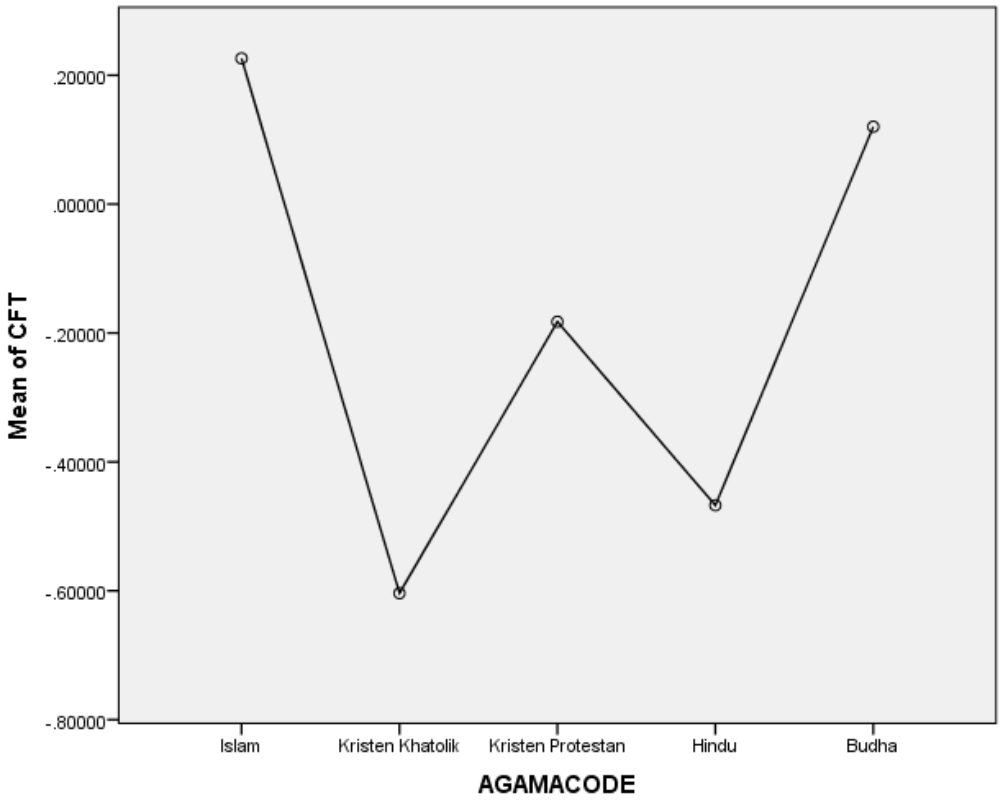
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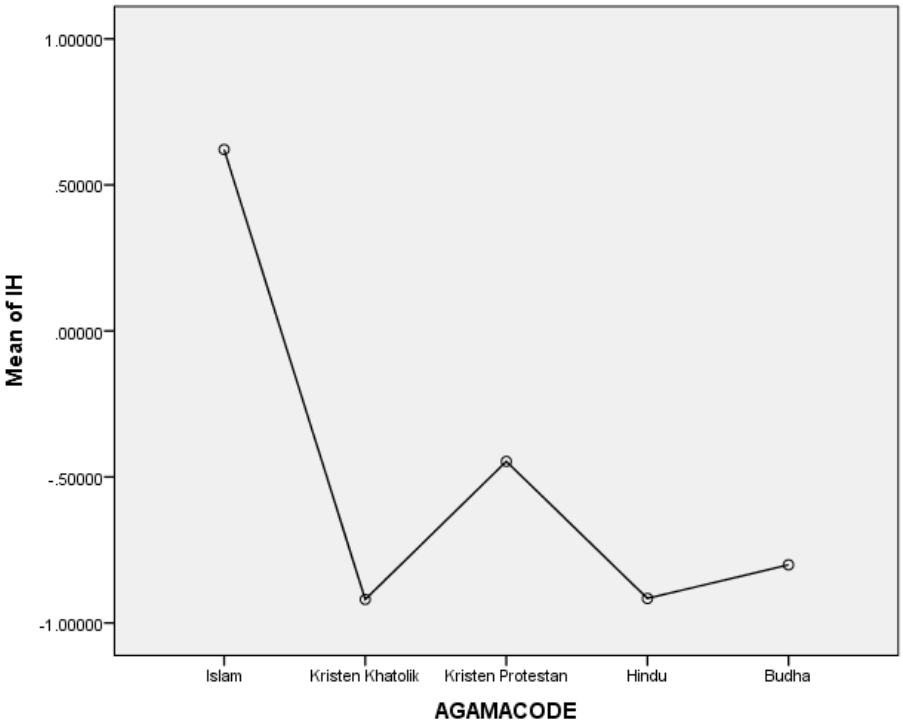
AGAMACODE

Lampiran 5
Uji *One Way* ANOVA (lanjutan)



Lampiran 5
Uji *One Way* ANOVA (lanjutan)

4. Pendidikan

Descriptives

			N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	Between-Component Variance
							Lower Bound	Upper Bound			
LH	SMU/Sederajat		24	0.449339	0.797616	0.162813	0.112535	0.786143	-1.70977	1.00246	
	D3		30	-0.26916	1.045045	0.190798	-0.65939	0.121066	-2.00464	0.8634	
	S1		59	-0.05348	0.975552	0.127006	-0.30771	0.200752	-2.00464	1.00246	
	S2		7	0.063698	1.309022	0.494764	-1.14695	1.274341	-1.98803	0.82874	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-2.00464	1.00246	
	Model	Fixed Effects			0.981658	0.089613	-0.17749	0.177489			
		Random Effects				0.16504	-0.52523	0.525231			0.055252
AI	SMU/Sederajat		24	0.471215	0.545887	0.111429	0.240707	0.701723	-1.28982	0.73445	
	D3		30	-0.37629	1.121629	0.20478	-0.79511	0.042533	-2.96429	0.73445	
	S1		59	-0.00957	0.969977	0.12628	-0.26235	0.243204	-2.96429	0.73445	
	S2		7	0.077765	1.382539	0.52255	-1.20087	1.3564	-2.96429	0.73445	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-2.96429	0.73445	
	Model	Fixed Effects			0.971026	0.088642	-0.17557	0.175567			
		Random Effects				0.19503	-0.62067	0.620672			0.086812
RL	SMU/Sederajat		24	0.417179	0.846642	0.17282	0.059673	0.774684	-1.67882	1.08728	
	D3		30	-0.25177	1.022631	0.186706	-0.63363	0.130086	-1.9934	0.88535	
	S1		59	-0.06011	0.988342	0.128671	-0.31767	0.197452	-1.9934	1.08728	
	S2		7	0.15534	1.229488	0.464703	-0.98175	1.292427	-1.67882	0.88535	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-1.9934	1.08728	
	Model	Fixed Effects			0.98497	0.089915	-0.17809	0.178088			
		Random Effects				0.154435	-0.49148	0.491482			0.04535
CFT	SMU/Sederajat		24	0.147466	0.990616	0.202209	-0.27083	0.565766	-1.51915	1.44852	
	D3		30	-0.26996	0.993025	0.181301	-0.64076	0.100843	-1.51915	1.44852	
	S1		59	-0.02228	0.97877	0.127425	-0.27734	0.232793	-1.51915	1.44852	
	S2		7	0.839121	0.875871	0.331048	0.029076	1.649166	-0.50394	1.44852	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-1.51915	1.44852	
	Model	Fixed Effects			0.97968	0.089432	-0.17713	0.177132			
		Random Effects				0.171045	-0.54434	0.544342			0.061151
IH	SMU/Sederajat		24	0.29191	0.950734	0.194068	-0.10955	0.69337	-1.6268	1.28095	
	D3		30	-0.2078	0.981017	0.179108	-0.57411	0.158521	-1.85901	1.28095	
	S1		59	-0.04918	1.010833	0.131599	-0.31261	0.214243	-1.85901	1.28095	
	S2		7	0.304252	1.072877	0.405509	-0.68799	1.296498	-1.6268	1.28095	
	Total		120	0.00E+00	1	0.091287	-0.18076	0.180758	-1.85901	1.28095	
	Model	Fixed Effects			0.995112	0.090841	-0.17992	0.179922			
		Random Effects				0.115781	-0.36847	0.368466			0.014823

Lampiran 5
Uji *One Way* ANOVA (lanjutan)

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
LH	4.652	3	116	.004
AI	3.692	3	116	.014
RL	2.195	3	116	.092
CFT	.269	3	116	.848
IH	.731	3	116	.536

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
LH	Between Groups	7.216	3	2.405	2.496	.063
	Within Groups	111.784	116	.964		
	Total	119.000	119			
AI	Between Groups	9.625	3	3.208	3.403	.020
	Within Groups	109.375	116	.943		
	Total	119.000	119			
RL	Between Groups	6.461	3	2.154	2.220	.090
	Within Groups	112.539	116	.970		
	Total	119.000	119			
CFT	Between Groups	7.666	3	2.555	2.663	.051
	Within Groups	111.334	116	.960		
	Total	119.000	119			
IH	Between Groups	4.131	3	1.377	1.391	.249
	Within Groups	114.869	116	.990		
	Total	119.000	119			

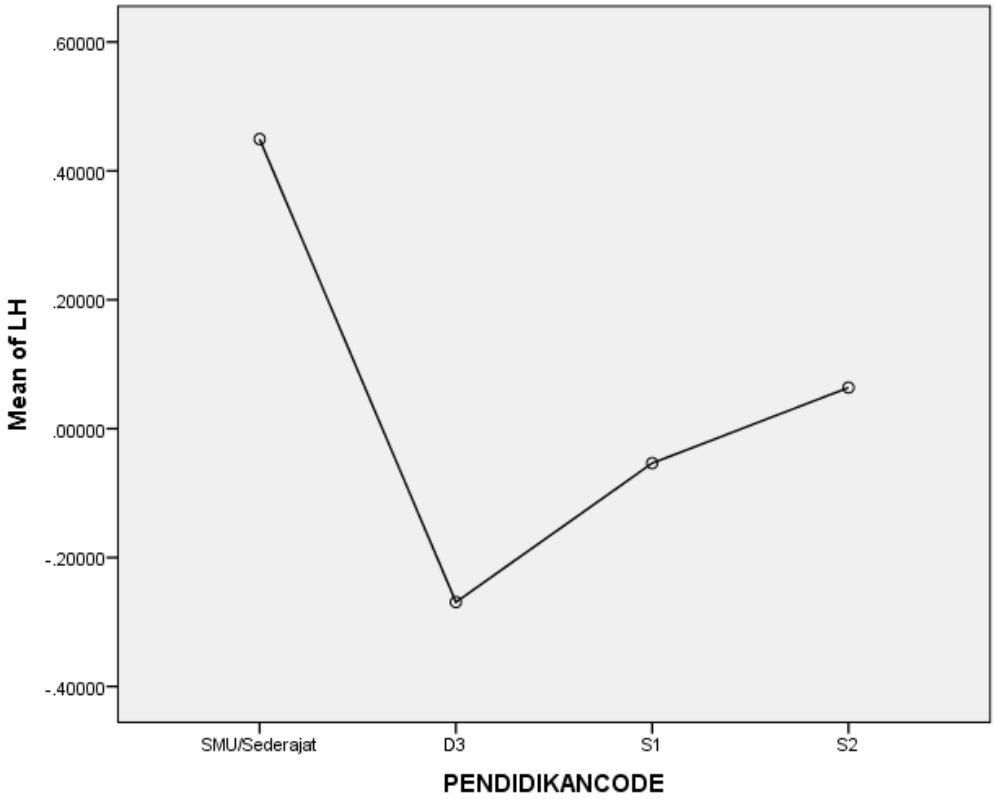
Lampiran 5
Uji *One Way* ANOVA (lanjutan)

Robust Tests of Equality of Means

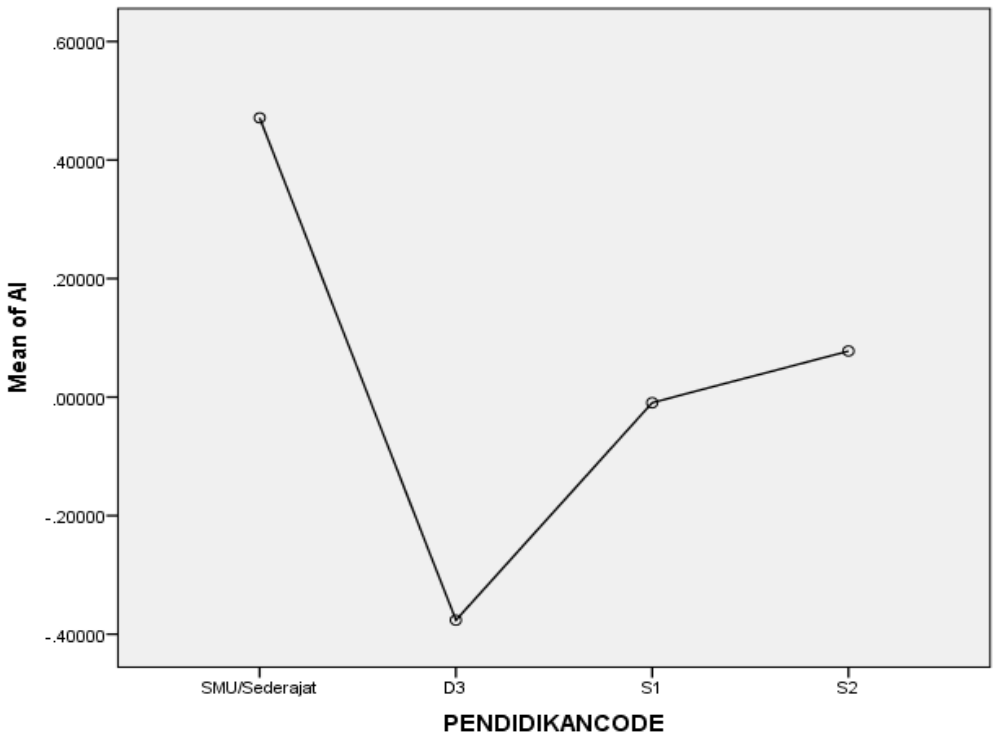
		Statistic[a]	df1	df2	Sig.
LH	Welch	2.996	3	24.402	.050
	Brown-Forsythe	2.107	3	24.839	.125
AI	Welch	5.209	3	24.491	.006
	Brown-Forsythe	2.782	3	20.747	.067
RL	Welch	2.485	3	24.535	.084
	Brown-Forsythe	1.971	3	28.463	.141
CFT	Welch	2.909	3	25.536	.054
	Brown-Forsythe	2.804	3	54.671	.048
IH	Welch	1.364	3	24.903	.277
	Brown-Forsythe	1.355	3	38.529	.271

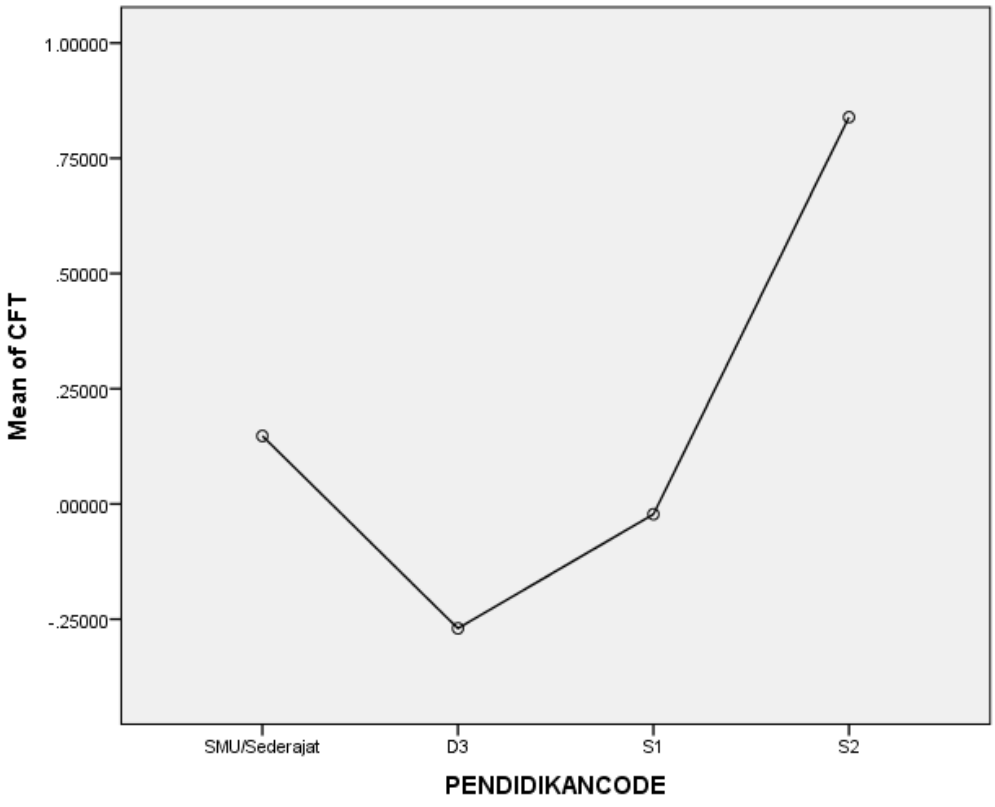
a. Asymptotically F distributed.

Means Plots



Lampiran 5
Uji *One Way* ANOVA (lanjutan)





Lampiran 6
Hasil Uji *After Pretest*

1. *Factor Analysis* Variabel Persepsi Label Halal

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.876
Bartlett's Test of Sphericity	Approx. Chi-Square	1186.468
	df	28
	Sig.	.000

Anti-image Matrices

		LH1	LH2	LH3	LH4	LH5	LH6	LH7	LH8
Anti-image Covariance	LH1	.221	-.068	-.001	-.011	-.049	.017	.057	-.045
	LH2	-.068	.078	-.049	-.006	.051	-.032	-.009	.029
	LH3	-.001	-.049	.113	.023	-.009	-.007	-.055	-.066
	LH4	-.011	-.006	.023	.152	-.012	-.046	.019	-.080
	LH5	-.049	.051	-.009	-.012	.192	-.070	-.013	.011
	LH6	.017	-.032	-.007	-.046	-.070	.061	-.015	.012
	LH7	.057	-.009	-.055	.019	-.013	-.015	.369	-.084
	LH8	-.045	.029	-.066	-.080	.011	.012	-.084	.292
Anti-image Correlation	LH1	.900[a]	-.516	-.005	-.058	-.237	.147	.198	-.179
	LH2	-.516	.821[a]	-.528	-.057	.414	-.460	-.052	.191
	LH3	-.005	-.528	.895[a]	.172	-.061	-.082	-.270	-.361
	LH4	-.058	-.057	.172	.909[a]	-.072	-.476	.081	-.379
	LH5	-.237	.414	-.061	-.072	.843[a]	-.640	-.048	.046
	LH6	.147	-.460	-.082	-.476	-.640	.840[a]	-.096	.087
	LH7	.198	-.052	-.270	.081	-.048	-.096	.940[a]	-.256
	LH8	-.179	.191	-.361	-.379	.046	.087	-.256	.894[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 6
Hasil Uji *After Pretest* (lanjutan)

Component Matrix[a]

	Component
	1
LH1	.866
LH2	.930
LH3	.929
LH4	.908
LH5	.834
LH6	.953
LH7	.792
LH8	.840

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

2. *Factor Analysis* Variabel *Attention to Ingredients Information*

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.774
Bartlett's Test of Sphericity	Approx. Chi-Square	580.445
	df	10
	Sig.	.000

Anti-image Matrices

		AI1	AI2	AI3	AI4	AI5
Anti-image Covariance	AI1	.249	-.080	-.013	-.025	-.041
	AI2	-.080	.135	-.112	.013	-.006
	AI3	-.013	-.112	.168	.006	-.016
	AI4	-.025	.013	.006	.251	-.176
	AI5	-.041	-.006	-.016	-.176	.201
Anti-image Correlation	AI1	.900[a]	-.434	-.064	-.101	-.183
	AI2	-.434	.737[a]	-.744	.072	-.036
	AI3	-.064	-.744	.780[a]	.031	-.087
	AI4	-.101	.072	.031	.710[a]	-.782
	AI5	-.183	-.036	-.087	-.782	.746[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 6
Hasil Uji *After Pretest* (lanjutan)

Component Matrix[a]

	Component
	1
AI1	.908
AI2	.892
AI3	.877
AI4	.774
AI5	.860

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

3. *Factor Analysis* Variabel *Religiosity*

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.823
Bartlett's Test of Sphericity	Approx. Chi-Square	2977.989
	df	105
	Sig.	.000

Lampiran 6
Hasil Uji *After Pretest* (lanjutan)

Anti-image Matrices

		R1	R2	R3	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16
Anti-image Covariance	R1	0.163	-0.033	0.008	0	-0.009	-0.006	0.039	-0.029	-0.003	-0.004	0.004	0.001	0.07	0.029	-0.055
	R2	-0.033	0.044	-0.019	-0.013	0.018	-0.007	0.01	-0.006	0.01	0.007	-0.019	-0.013	-0.014	0.013	0.027
	R3	0.008	-0.019	0.016	0.014	-0.002	-0.007	-0.011	0.007	-0.008	-0.002	0.024	0.009	0.019	-0.012	-0.025
	R5	0	-0.013	0.014	0.089	-0.032	-0.018	0.017	-0.008	-0.011	0.027	0.046	0.003	-0.011	0.011	0.001
	R6	-0.009	0.018	-0.002	-0.032	0.1	-0.042	-0.013	0.001	0.007	-0.028	-0.069	8.81E-05	0.042	-0.018	-0.032
	R7	-0.006	-0.007	-0.007	-0.018	-0.042	0.043	-0.004	0.004	0.003	0.005	0.016	-0.004	-0.046	0.008	0.028
	R8	0.039	0.01	-0.011	0.017	-0.013	-0.004	0.121	-0.069	0.002	0.046	-0.015	-0.01	0.007	0.077	-0.031
	R9	-0.029	-0.006	0.007	-0.008	0.001	0.004	-0.069	0.077	-0.003	-0.032	0.018	0.006	-0.026	-0.053	0.033
	R10	-0.003	0.01	-0.008	-0.011	0.007	0.003	0.002	-0.003	0.006	-0.004	-0.018	-0.006	-0.01	0.005	0.011
	R11	-0.004	0.007	-0.002	0.027	-0.028	0.005	0.046	-0.032	-0.004	0.066	0.036	-0.006	-0.009	0.023	0.011
	R12	0.004	-0.019	0.024	0.046	-0.069	0.016	-0.015	0.018	-0.018	0.036	0.206	0.004	-0.016	-0.011	0.001
	R13	0.001	-0.013	0.009	0.003	8.81E-05	-0.004	-0.01	0.006	-0.006	-0.006	0.004	0.01	0.017	-0.014	-0.015
	R14	0.07	-0.014	0.019	-0.011	0.042	-0.046	0.007	-0.026	-0.01	-0.009	-0.016	0.017	0.25	-0.034	-0.089
	R15	0.029	0.013	-0.012	0.011	-0.018	0.008	0.077	-0.053	0.005	0.023	-0.011	-0.014	-0.034	0.102	-0.025
	R16	-0.055	0.027	-0.025	0.001	-0.032	0.028	-0.031	0.033	0.011	0.011	0.001	-0.015	-0.089	-0.025	0.138
Anti-image Correlation	R1	.911[a]	-0.385	0.152	0.003	-0.069	-0.076	0.28	-0.263	-0.108	-0.038	0.022	0.026	0.349	0.222	-0.365
	R2	-0.385	.812[a]	-0.702	-0.204	0.279	-0.162	0.135	-0.108	0.587	0.122	-0.198	-0.608	-0.132	0.201	0.343
	R3	0.152	-0.702	.764[a]	0.36	-0.057	-0.282	-0.257	0.2	-0.824	-0.059	0.42	0.679	0.296	-0.307	-0.534
	R5	0.003	-0.204	0.36	.892[a]	-0.345	-0.286	0.163	-0.092	-0.458	0.349	0.343	0.111	-0.076	0.119	0.01
	R6	-0.069	0.279	-0.057	-0.345	.834[a]	-0.639	-0.12	0.015	0.27	-0.346	-0.482	0.003	0.269	-0.175	-0.27
	R7	-0.076	-0.162	-0.282	-0.286	-0.639	.881[a]	-0.053	0.07	0.17	0.093	0.174	-0.217	-0.446	0.124	0.368
	R8	0.28	0.135	-0.257	0.163	-0.12	-0.053	.768[a]	-0.713	0.055	0.522	-0.097	-0.283	0.04	0.696	-0.241
	R9	-0.263	-0.108	0.2	-0.092	0.015	0.07	-0.713	.837[a]	-0.155	-0.448	0.145	0.231	-0.189	-0.601	0.323
	R10	-0.108	0.587	-0.824	-0.458	0.27	0.17	0.055	-0.155	.780[a]	-0.213	-0.499	-0.781	-0.268	0.209	0.391
	R11	-0.038	0.122	-0.059	0.349	-0.346	0.093	0.522	-0.448	-0.213	.877[a]	0.306	-0.238	-0.073	0.279	0.112
	R12	0.022	-0.198	0.42	0.343	-0.482	0.174	-0.097	0.145	-0.499	0.306	.823[a]	0.081	-0.069	-0.079	0.008
	R13	0.026	-0.608	0.679	0.111	0.003	-0.217	-0.283	0.231	-0.781	-0.238	0.081	.808[a]	0.342	-0.442	-0.415
	R14	0.349	-0.132	0.296	-0.076	0.269	-0.446	0.04	-0.189	-0.268	-0.073	-0.069	0.342	.829[a]	-0.21	-0.477
	R15	0.222	0.201	-0.307	0.119	-0.175	0.124	0.696	-0.601	0.209	0.279	-0.079	-0.442	-0.21	.803[a]	-0.214
	R16	-0.365	0.343	-0.534	0.01	-0.27	0.368	-0.241	0.323	0.391	0.112	0.008	-0.415	-0.477	-0.214	.747[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 6
Hasil Uji *After Pretest* (lanjutan)

Component Matrix[a]

	Component
	1
R1	.832
R2	.889
R3	.938
R5	.877
R6	.808
R7	.905
R8	.756
R9	.879
R10	.966
R11	.875
R12	.701
R13	.973
R14	.723
R15	.800
R16	.689

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

4. *Factor Analysis* Variabel CFT

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.884
Bartlett's Test of Sphericity	Approx. Chi-Square	1195.069
	df	45
	Sig.	.000

Lampiran 6
Hasil Uji *After Pretest* (lanjutan)

Anti-image Matrices

		CFT1	CFT2	CFT3	CFT4	CFT5	CFT6	CFT7	CFT8	CFT9	CFT10
Anti-image Covariance	CFT1	.331	-.112	-.007	-.065	.046	-.033	.039	-.046	.028	-.014
	CFT2	-.112	.208	-.092	.045	-.003	-.012	.001	.020	-.027	-.013
	CFT3	-.007	-.092	.131	-.057	-.005	.026	-.059	.019	.007	-.036
	CFT4	-.065	.045	-.057	.178	-.068	-.044	.059	-.054	.015	-.044
	CFT5	.046	-.003	-.005	-.068	.213	-.100	-.029	.020	-.027	.000
	CFT6	-.033	-.012	.026	-.044	-.100	.206	-.102	.053	-.028	.021
	CFT7	.039	.001	-.059	.059	-.029	-.102	.215	-.120	.037	-.008
	CFT8	-.046	.020	.019	-.054	.020	.053	-.120	.298	-.121	-.026
	CFT9	.028	-.027	.007	.015	-.027	-.028	.037	-.121	.308	-.108
	CFT10	-.014	-.013	-.036	-.044	.000	.021	-.008	-.026	-.108	.212
Anti-image Correlation	CFT1	.903[a]	-.427	-.033	-.267	.174	-.125	.148	-.147	.087	-.054
	CFT2	-.427	.874[a]	-.556	.232	-.013	-.059	.003	.080	-.109	-.062
	CFT3	-.033	-.556	.880[a]	-.376	-.028	.158	-.354	.098	.033	-.217
	CFT4	-.267	.232	-.376	.878[a]	-.347	-.228	.299	-.236	.066	-.224
	CFT5	.174	-.013	-.028	-.347	.905[a]	-.478	-.137	.079	-.107	-.002
	CFT6	-.125	-.059	.158	-.228	-.478	.857[a]	-.487	.215	-.110	.101
	CFT7	.148	.003	-.354	.299	-.137	-.487	.841[a]	-.475	.145	-.036
	CFT8	-.147	.080	.098	-.236	.079	.215	-.475	.869[a]	-.399	-.104
	CFT9	.087	-.109	.033	.066	-.107	-.110	.145	-.399	.899[a]	-.423
	CFT10	-.054	-.062	-.217	-.224	-.002	.101	-.036	-.104	-.423	.936[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 6
Hasil Uji *After Pretest* (lanjutan)

Component Matrix[a]

	Component
	1
CFT1	.763
CFT2	.829
CFT3	.912
CFT4	.890
CFT5	.827
CFT6	.809
CFT7	.827
CFT8	.795
CFT9	.801
CFT10	.881

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

5. *Factor Analysis* Variabel Intensi Pembelian Produk Halal

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.795
Bartlett's Test of Sphericity	Approx. Chi-Square	289.237
	df	6
	Sig.	.000

Anti-image Matrices

		IH1	IH2	IH3	IH4
Anti-image Covariance	IH1	.468	-.170	-.021	-.018
	IH2	-.170	.260	-.063	-.152
	IH3	-.021	-.063	.499	-.144
	IH4	-.018	-.152	-.144	.309
Anti-image Correlation	IH1	.827[a]	-.487	-.043	-.047
	IH2	-.487	.741[a]	-.175	-.537
	IH3	-.043	-.175	.873[a]	-.367
	IH4	-.047	-.537	-.367	.777[a]

a. Measures of Sampling Adequacy(MSA)

Lampiran 6
Hasil Uji *After Pretest* (lanjutan)

Component Matrix[a]

	Component
	1
IH1	.817
IH2	.923
IH3	.816
IH4	.901

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Reliability (after pre-test)

6. Reliability Persepsi Label Halal

Case Processing Summary

		N	%
Cases	Valid	120	100.0
	Excluded[a]	0	.0
	Total	120	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.956	8

7. Reliability *Attention to Ingredients Information*

Case Processing Summary

		N	%
Cases	Valid	120	100.0
	Excluded[a]	0	.0
	Total	120	100.0

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

Lampiran 6
Hasil Uji *After Pretest* (lanjutan)

Reliability Statistics

Cronbach's Alpha	N of Items
.897	5

8. Reliability *Religiosity*

Case Processing Summary

		N	%
Cases	Valid	120	100.0
	Excluded[a]	0	.0
	Total	120	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.970	15

9. Reliability CFT

Case Processing Summary

		N	%
Cases	Valid	120	100.0
	Excluded[a]	0	.0
	Total	120	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.950	10

Lampiran 6
Hasil Uji *After Pretest* (lanjutan)

10. Reliability Intensi Pembelian Produk Halal

Case Processing Summary

		N	%
Cases	Valid	120	100.0
	Excluded[a]	0	.0
	Total	120	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.877	4

Lampiran 7
Hasil Uji *Rerata Sel*

1. *Factor Analysis* Label Halal

Communalities

	Initial	Extraction
LH1	1.000	.750
LH2	1.000	.865
LH3	1.000	.864
LH4	1.000	.825
LH5	1.000	.696
LH6	1.000	.909
LH7	1.000	.627
LH8	1.000	.706

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	6.243	78.034	78.034	6.243	78.034	78.034
2	.547	6.834	84.869			
3	.448	5.600	90.469			
4	.325	4.062	94.531			
5	.185	2.311	96.842			
6	.149	1.864	98.706			
7	.064	.803	99.509			
8	.039	.491	100.000			

Extraction Method: Principal Component Analysis.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Component Matrix[a]

	Component
	1
LH1	.866
LH2	.930
LH3	.929
LH4	.908
LH5	.834
LH6	.953
LH7	.792
LH8	.840

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Component Score Coefficient Matrix

	Component
	1
LH1	.139
LH2	.149
LH3	.149
LH4	.146
LH5	.134
LH6	.153
LH7	.127
LH8	.135

Component Score Covariance Matrix

Component	1
1	1.000

Extraction Method: Principal Component Analysis.

Component Scores.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

2. ***Factor Analysis Attention to Ingredients Information***

Communalities

	Initial	Extraction
AI1	1.000	.825
AI2	1.000	.795
AI3	1.000	.769
AI4	1.000	.599
AI5	1.000	.739

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3.727	74.532	74.532	3.727	74.532	74.532
2	.858	17.167	91.699			
3	.208	4.159	95.858			
4	.124	2.477	98.335			
5	.083	1.665	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix[a]

	Component
	1
AI1	.908
AI2	.892
AI3	.877
AI4	.774
AI5	.860

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Component Score Coefficient Matrix

	Component
	1
AI1	.244
AI2	.239
AI3	.235
AI4	.208
AI5	.231

Extraction Method: Principal Component Analysis.
Component Scores.

Component Score Covariance Matrix

Component	1
1	1.000

Extraction Method: Principal Component Analysis.
Component Scores.

3. *Factor Analysis Religiosity*

Communalities

	Initial	Extraction
R1	1.000	.693
R2	1.000	.791
R3	1.000	.880
R5	1.000	.768
R6	1.000	.653
R7	1.000	.820
R8	1.000	.572
R9	1.000	.773
R10	1.000	.933
R11	1.000	.766
R12	1.000	.492
R13	1.000	.946
R14	1.000	.523
R15	1.000	.640
R16	1.000	.475

Extraction Method: Principal Component Analysis.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	10.723	71.486	71.486	10.723	71.486	71.486
2	.960	6.401	77.886			
3	.768	5.123	83.009			
4	.644	4.292	87.301			
5	.578	3.854	91.155			
6	.524	3.492	94.647			
7	.245	1.631	96.278			
8	.168	1.117	97.395			
9	.138	.919	98.314			
10	.112	.749	99.063			
11	.046	.307	99.370			
12	.041	.275	99.645			
13	.030	.199	99.844			
14	.020	.134	99.978			
15	.003	.022	100.000			

Extraction Method: Principal Component Analysis.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Component Matrix[a]

	Component
	1
R1	.832
R2	.889
R3	.938
R5	.877
R6	.808
R7	.905
R8	.756
R9	.879
R10	.966
R11	.875
R12	.701
R13	.973
R14	.723
R15	.800
R16	.689

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Component Score Coefficient Matrix

	Component
	1
R1	.078
R2	.083
R3	.087
R5	.082
R6	.075
R7	.084
R8	.071
R9	.082
R10	.090
R11	.082
R12	.065
R13	.091
R14	.067
R15	.075
R16	.064

Extraction Method: Principal Component Analysis.
Component Scores.

Component Score Covariance Matrix

Component	1
1	1.000

Extraction Method: Principal Component Analysis.
Component Scores.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

4. ***Factor Analysis CFT***

Communalities

	Initial	Extraction
CFT1	1.000	.583
CFT2	1.000	.688
CFT3	1.000	.832
CFT4	1.000	.792
CFT5	1.000	.684
CFT6	1.000	.654
CFT7	1.000	.684
CFT8	1.000	.631
CFT9	1.000	.642
CFT10	1.000	.775

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	6.964	69.639	69.639	6.964	69.639	69.639
2	.867	8.672	78.311			
3	.670	6.695	85.006			
4	.406	4.061	89.067			
5	.330	3.301	92.369			
6	.260	2.596	94.965			
7	.172	1.721	96.686			
8	.133	1.329	98.015			
9	.121	1.207	99.222			
10	.078	.778	100.000			

Extraction Method: Principal Component Analysis.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Component Matrix[a]

	Component
	1
CFT1	.763
CFT2	.829
CFT3	.912
CFT4	.890
CFT5	.827
CFT6	.809
CFT7	.827
CFT8	.795
CFT9	.801
CFT10	.881

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Component Score Coefficient Matrix

	Component
	1
CFT1	.110
CFT2	.119
CFT3	.131
CFT4	.128
CFT5	.119
CFT6	.116
CFT7	.119
CFT8	.114
CFT9	.115
CFT10	.126

Extraction Method: Principal Component Analysis.

Component Scores.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Component Score Covariance Matrix

Component	1
1	1.000

Extraction Method: Principal Component Analysis.
Component Scores.

5. *Factor Analysis* Intensi Pembelian Produk Halal

Communalities

	Initial	Extraction
IH1	1.000	.668
IH2	1.000	.852
IH3	1.000	.666
IH4	1.000	.811

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.998	74.947	74.947	2.998	74.947	74.947
2	.515	12.865	87.812			
3	.314	7.845	95.656			
4	.174	4.344	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix[a]

	Component
	1
IH1	.817
IH2	.923
IH3	.816
IH4	.901

Extraction Method: Principal Component Analysis.
a. 1 components extracted.

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Component Score Coefficient Matrix

	Component
	1
IH1	.273
IH2	.308
IH3	.272
IH4	.300

Extraction Method: Principal Component Analysis.
Component Scores.

Component Score Covariance Matrix

Component	1
1	1.000

Extraction Method: Principal Component Analysis.
Component Scores.

6. Frequencies

Statistics

		LH	AI	RL	CFT	IH
N	Valid	120	120	120	120	120
	Missing	0	0	0	0	0
Median		.5353889	.6250360	.6834370	-.3377949	.5292130

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Frequency Table

LH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-2.00464	4	3.3	3.3	3.3
	-1.98803	4	3.3	3.3	6.7
	-1.70977	8	6.7	6.7	13.3
	-1.09943	4	3.3	3.3	16.7
	-.97923	4	3.3	3.3	20.0
	-.82168	8	6.7	6.7	26.7
	-.82117	4	3.3	3.3	30.0
	-.80376	4	3.3	3.3	33.3
	-.52333	4	3.3	3.3	36.7
	-.30295	4	3.3	3.3	40.0
	.36836	4	3.3	3.3	43.3
	.44711	4	3.3	3.3	46.7
	.53444	4	3.3	3.3	50.0
	.53634	4	3.3	3.3	53.3
	.71720	4	3.3	3.3	56.7
	.82874	44	36.7	36.7	93.3
	.86340	4	3.3	3.3	96.7
	1.00246	4	3.3	3.3	100.0
	Total	120	100.0	100.0	

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

AI

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-2.96429	4	3.3	3.3	3.3
	-2.41606	4	3.3	3.3	6.7
	-1.73883	4	3.3	3.3	10.0
	-1.28982	4	3.3	3.3	13.3
	-.84081	4	3.3	3.3	16.7
	-.79966	4	3.3	3.3	20.0
	-.43226	8	6.7	6.7	26.7
	-.39179	4	3.3	3.3	30.0
	-.25142	4	3.3	3.3	33.3
	-.16358	8	6.7	6.7	40.0
	.05524	4	3.3	3.3	43.3
	.29681	4	3.3	3.3	46.7
	.51563	4	3.3	3.3	50.0
	.73445	60	50.0	50.0	100.0
	Total	120	100.0	100.0	

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

RL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1.9934	4	3.3	3.3	3.3
	-1.67882	8	6.7	6.7	10
	-1.60957	4	3.3	3.3	13.3
	-1.08899	8	6.7	6.7	20
	-0.98369	4	3.3	3.3	23.3
	-0.91478	4	3.3	3.3	26.7
	-0.82828	4	3.3	3.3	30
	-0.74116	4	3.3	3.3	33.3
	-0.6229	4	3.3	3.3	36.7
	-0.15341	4	3.3	3.3	40
	-0.13611	4	3.3	3.3	43.3
	-0.08276	4	3.3	3.3	46.7
	0.65782	4	3.3	3.3	50
	0.70905	4	3.3	3.3	53.3
	0.7207	4	3.3	3.3	56.7
	0.81543	4	3.3	3.3	60
	0.87261	40	33.3	33.3	93.3
	0.88535	4	3.3	3.3	96.7
	1.08728	4	3.3	3.3	100
	Total	120	100	100	

CFT

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1.51915	5	4.2	4.2	4.2
	-1.51625	5	4.2	4.2	8.3
	-1.47629	1	0.8	0.8	9.2
	-1.39254	2	1.7	1.7	10.8
	-1.25441	1	0.8	0.8	11.7
	-1.16513	11	9.2	9.2	20.8
	-1.13766	1	0.8	0.8	21.7
	-0.76308	1	0.8	0.8	22.5
	-0.74555	1	0.8	0.8	23.3
	-0.71029	1	0.8	0.8	24.2
	-0.63543	2	1.7	1.7	25.8
	-0.52574	1	0.8	0.8	26.7
	-0.51772	1	0.8	0.8	27.5
	-0.50394	8	6.7	6.7	34.2
	-0.45074	5	4.2	4.2	38.3
	-0.39435	1	0.8	0.8	39.2

	CFT			
	Frequency	Percent	Valid Percent	Cumulative Percent
-0.39252	2	1.7	1.7	40.8
-0.3856	3	2.5	2.5	43.3
-0.36811	5	4.2	4.2	47.5
-0.34119	3	2.5	2.5	50
-0.3344	5	4.2	4.2	54.2
-0.21233	3	2.5	2.5	56.7
-0.15243	1	0.8	0.8	57.5
0.1417	1	0.8	0.8	58.3
0.1603	1	0.8	0.8	59.2
0.21982	1	0.8	0.8	60
0.26091	2	1.7	1.7	61.7
0.26724	2	1.7	1.7	63.3
0.58647	2	1.7	1.7	65
0.64744	1	0.8	0.8	65.8
0.67041	2	1.7	1.7	67.5
0.78108	1	0.8	0.8	68.3
0.92851	1	0.8	0.8	69.2
0.97185	2	1.7	1.7	70.8
1.04706	1	0.8	0.8	71.7
1.09625	2	1.7	1.7	73.3
1.16615	3	2.5	2.5	75.8
1.18827	1	0.8	0.8	76.7
1.21027	12	10	10	86.7
1.31492	2	1.7	1.7	88.3
1.32366	5	4.2	4.2	92.5
1.44852	9	7.5	7.5	100
Total	120	100	100	

IH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1.85901	4	3.3	3.3	3.3
	-1.62680	8	6.7	6.7	10.0
	-1.30232	4	3.3	3.3	13.3
	-1.24914	8	6.7	6.7	20.0
	-1.12136	4	3.3	3.3	23.3
	-.87149	8	6.7	6.7	30.0
	-.78279	4	3.3	3.3	33.3
	-.49740	4	3.3	3.3	36.7
	-.45831	4	3.3	3.3	40.0
	-.17292	4	3.3	3.3	43.3

	IH			
	Frequency	Percent	Valid Percent	Cumulative Percent
.11246	4	3.3	3.3	46.7
.24383	4	3.3	3.3	50.0
.81460	48	40.0	40.0	90.0
.99557	4	3.3	3.3	93.3
1.28095	8	6.7	6.7	100.0
Total	120	100.0	100.0	

7. Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
LHCODE	1.00	TINGGI	61
	2.00	RENDAH	59
RLCODE	1.00	TINGGI	62
	2.00	RENDAH	58

Descriptive Statistics

Dependent Variable: IH

LHCODE	RLCODE	Mean	Std. Deviation	N
TINGGI	TINGGI	.8507938	.22905185	60
	RENDAH	-1.2491434	.	1
	Total	.8163686	.35196747	61
RENDAH	TINGGI	.8146007	0E-8	2
	RENDAH	-.9022401	.64345526	57
	Total	-.8440421	.70565685	59
Total	TINGGI	.8496263	.22535785	62
	RENDAH	-.9082212	.63941048	58
	Total	0E-7	1.00000000	120

Levene's Test of Equality of Error Variances[a]

Dependent Variable: IH

F	df1	df2	Sig.
16.453	3	116	.000

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + LHCODE + LHCODE * RLCODE

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Tests of Between-Subjects Effects

Dependent Variable: IH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared	Noncent. Parameter	Observed Power[b]
Corrected Model	92.719[a]	3	30.906	136.413	.000	.779	409.239	1.000
Intercept	.154	1	.154	.679	.411	.006	.679	.129
LHCODE	.063	1	.063	.278	.599	.002	.278	.082
LHCODE * RLCODE	10.033	2	5.016	22.141	.000	.276	44.282	1.000
Error	26.281	116	.227					
Total	119.000	120						
Corrected Total	119.000	119						

a. R Squared = .779 (Adjusted R Squared = .773)

b. Computed using alpha = .05

Parameter Estimates

Dependent Variable: IH

Parameter	B	Std. Error	t	Sig.	95% Confidence Interval		Partial Eta Squared	Noncent. Parameter	Observed Power[b]
					Lower Bound	Upper Bound			
Intercept	-.902	.063	-14.311	.000	-1.027	-.777	.638	14.311	1.000
[LHCODE=1.00]	-.347	.480	-.722	.471	-1.298	.604	.004	.722	.111
[LHCODE=2.00]	0[a]	.	.	.	.	.	.	.	.
[LHCODE=1.00] * [RLCODE=1.00]	2.100	.480	4.375	.000	1.149	3.051	.142	4.375	.991
[LHCODE=1.00] * [RLCODE=2.00]	0[a]	.	.	.	.	.	.	.	.
[LHCODE=2.00] * [RLCODE=1.00]	1.717	.342	5.014	.000	1.039	2.395	.178	5.014	.999
[LHCODE=2.00] * [RLCODE=2.00]	0[a]	.	.	.	.	.	.	.	.

a. This parameter is set to zero because it is redundant.

b. Computed using alpha = .05

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

General Estimable Function[a]

Parameter	Contrast			
	L1	L2	L4	L6
Intercept	1	0	0	0
[LHCODE=1.00]	0	1	0	0
[LHCODE=2.00]	1	-1	0	0
[LHCODE=1.00] * [RLCODE=1.00]	0	0	1	0
[LHCODE=1.00] * [RLCODE=2.00]	0	1	-1	0
[LHCODE=2.00] * [RLCODE=1.00]	0	0	0	1
[LHCODE=2.00] * [RLCODE=2.00]	1	-1	0	-1

a. Design: Intercept + LHCODE + LHCODE * RLCODE

8. Contrast Coefficients (L' Matrix)

Intercept

Parameter	Contrast
	L1
Intercept	1
[LHCODE=1.00]	.500
[LHCODE=2.00]	.500
[LHCODE=1.00] * [RLCODE=1.00]	.250
[LHCODE=1.00] * [RLCODE=2.00]	.250
[LHCODE=2.00] * [RLCODE=1.00]	.250
[LHCODE=2.00] * [RLCODE=2.00]	.250

The default display of this matrix is the transpose of the corresponding L matrix.

Based on Type III Sums of Squares.

LHCODE

Parameter	Contrast
	L2
Intercept	0
[LHCODE=1.00]	1
[LHCODE=2.00]	-1
[LHCODE=1.00] * [RLCODE=1.00]	.500
[LHCODE=1.00] * [RLCODE=2.00]	.500
[LHCODE=2.00] * [RLCODE=1.00]	-.500
[LHCODE=2.00] * [RLCODE=2.00]	-.500

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

LHCODE * RLCODE

Parameter	Contrast	
	L4	L6
Intercept	0	0
[LHCODE=1.00]	0	0
[LHCODE=2.00]	0	0
[LHCODE=1.00] * [RLCODE=1.00]	1	0
[LHCODE=1.00] * [RLCODE=2.00]	-1	0
[LHCODE=2.00] * [RLCODE=1.00]	0	1
[LHCODE=2.00] * [RLCODE=2.00]	0	-1

Lack of Fit Tests

Dependent Variable: IH

Source	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared	Noncent. Parameter	Observed Power[a]
Lack of Fit	.000	0	.	.	.	.000	.000	.
Pure Error	26.281	116	.227					

a. Computed using alpha = .05

9. Estimated Marginal Means

1. Grand Mean

Contrast Coefficients (L' Matrix)

Parameter	Grand Mean
Intercept	1
[LHCODE=1.00]	.500
[LHCODE=2.00]	.500
[LHCODE=1.00] * [RLCODE=1.00]	.250
[LHCODE=1.00] * [RLCODE=2.00]	.250
[LHCODE=2.00] * [RLCODE=1.00]	.250
[LHCODE=2.00] * [RLCODE=2.00]	.250

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Estimates

Dependent Variable: IH

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
-.121	.147	-.413	.170

2. LHCODE

Contrast Coefficients (L' Matrix)

Parameter	LHCODE	
	TINGGI	RENDAH
Intercept	1	1
[LHCODE=1.00]	1	0
[LHCODE=2.00]	0	1
[LHCODE=1.00] * [RLCODE=1.00]	.500	0
[LHCODE=1.00] * [RLCODE=2.00]	.500	0
[LHCODE=2.00] * [RLCODE=1.00]	0	.500
[LHCODE=2.00] * [RLCODE=2.00]	0	.500

Estimates

Dependent Variable: IH

LHCODE	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
TINGGI	-.199	.240	-.674	.276
RENDAH	-.044	.171	-.383	.295

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Pairwise Comparisons

Dependent Variable: IH

(I) LHCODE	(J) LHCODE	Mean Difference (I-J)	Std. Error	Sig.[a]	95% Confidence Interval for Difference[a]	
					Lower Bound	Upper Bound
TINGGI	RENDAH	-.155	.295	.599	-.739	.429
RENDAH	TINGGI	.155	.295	.599	-.429	.739

Based on estimated marginal means

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: IH

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared	Noncent. Parameter	Observed Power[a]
Contrast	.063	1	.063	.278	.599	.002	.278	.082
Error	26.281	116	.227					

The F tests the effect of LHCODE. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

a. Computed using alpha = .05

3. LHCODE * RLCODE

Contrast Coefficients (L' Matrix)

Parameter	LHCODE			
	TINGGI		RENDAH	
	RLCODE		RLCODE	
	TINGGI	RENDAH	TINGGI	RENDAH
Intercept	1	1	1	1
[LHCODE=1.00]	1	1	0	0
[LHCODE=2.00]	0	0	1	1
[LHCODE=1.00] * [RLCODE=1.00]	1	0	0	0
[LHCODE=1.00] * [RLCODE=2.00]	0	1	0	0
[LHCODE=2.00] * [RLCODE=1.00]	0	0	1	0
[LHCODE=2.00] * [RLCODE=2.00]	0	0	0	1

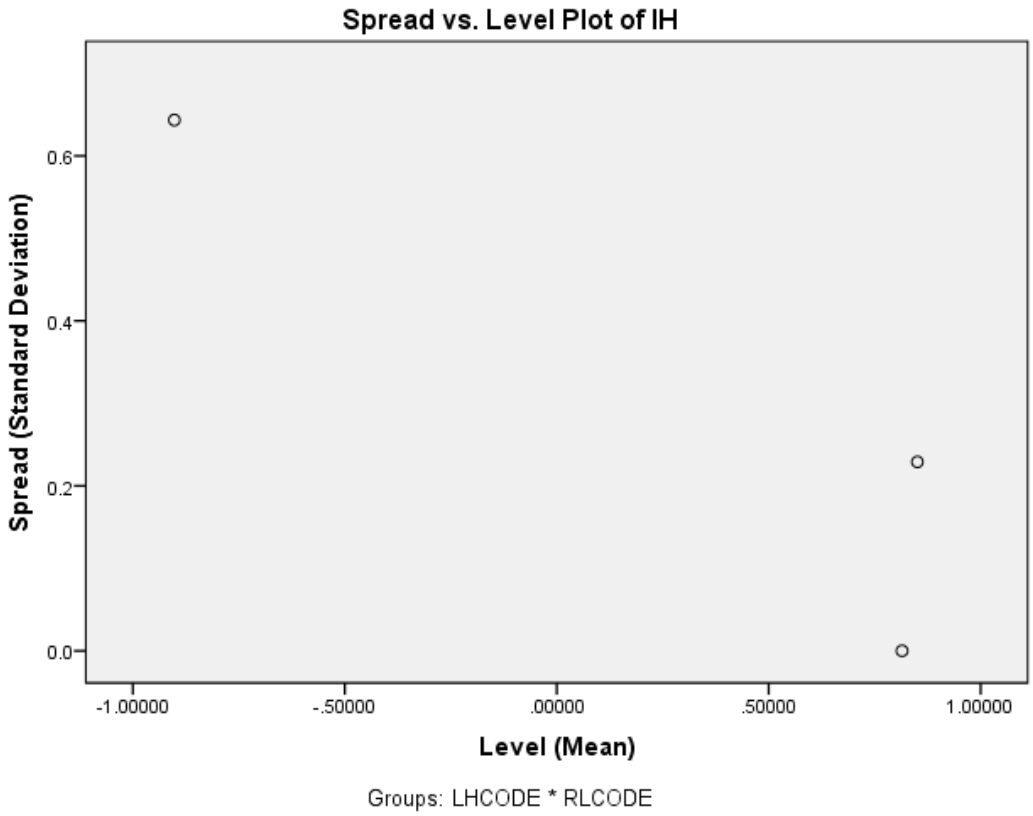
Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Estimates

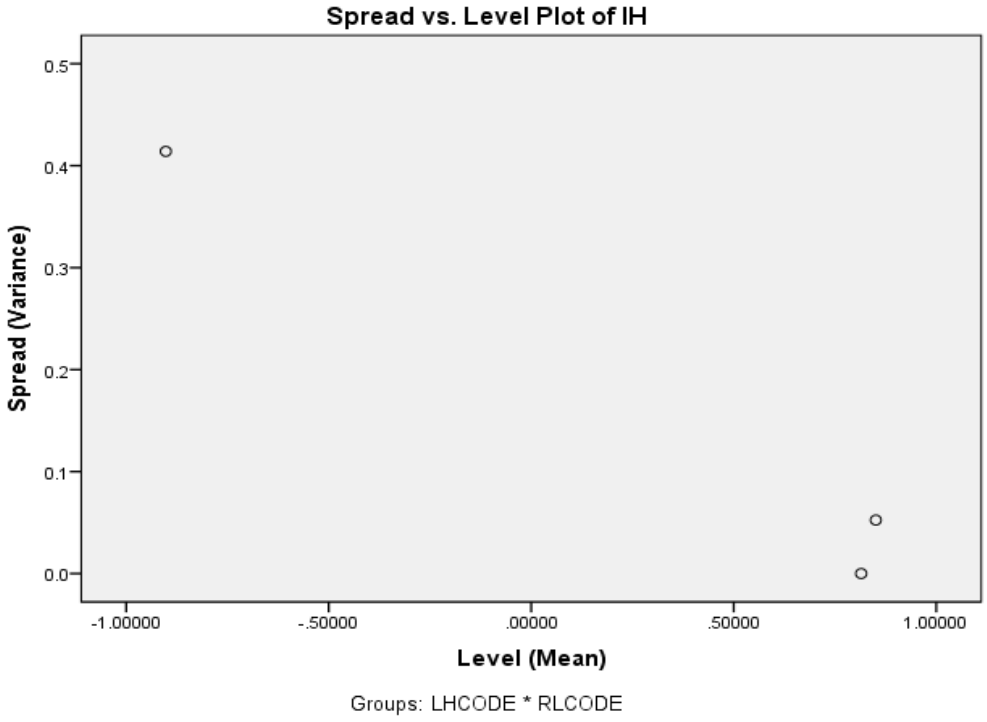
Dependent Variable: IH

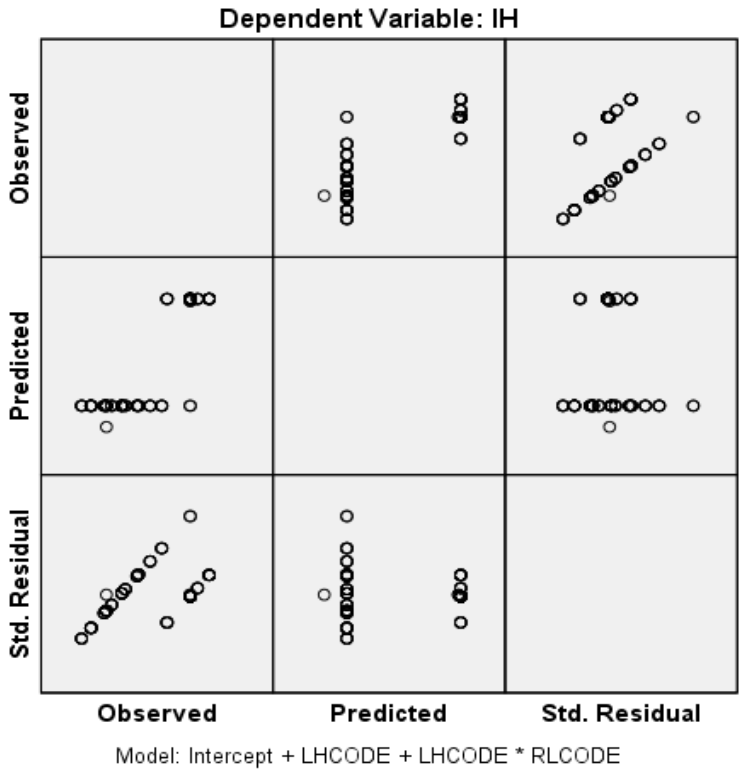
LHCODE	RLCODE	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
TINGGI	TINGGI	.851	.061	.729	.973
	RENDAH	-1.249	.476	-2.192	-.306
RENDAH	TINGGI	.815	.337	.148	1.481
	RENDAH	-.902	.063	-1.027	-.777

4. Spread-versus-Level Plots



Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)





Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

10. Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
AICODE	1.00	TINGGI	60
	2.00	RENDAH	60
CFTCODE	1.00	TINGGI	57
	2.00	RENDAH	63

Descriptive Statistics

Dependent Variable: IH

AICODE	CFTCODE	Mean	Std. Deviation	N
TINGGI	TINGGI	.5863086	.70543741	32
	RENDAH	.5074583	.75731315	28
	Total	.5495118	.72491815	60
RENDAH	TINGGI	-.1352715	.96372679	25
	RENDAH	-.8453977	.80649949	35
	Total	-.5495118	.93663249	60
Total	TINGGI	.2698261	.89667164	57
	RENDAH	-.2441284	1.03230258	63
	Total	0E-7	1.00000000	120

Levene's Test of Equality of Error Variances[a]

Dependent Variable: IH

F	df1	df2	Sig.
2.659	3	116	.052

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + AICODE + AICODE * CFTCODE

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

Tests of Between-Subjects Effects

Dependent Variable: IH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared	Noncent. Parameter	Observed Power[b]
Corrected Model	43.683[a]	3	14.561	22.426	.000	.367	67.277	1.000
Intercept	.094	1	.094	.145	.704	.001	.145	.067
AICODE	31.750	1	31.750	48.900	.000	.297	48.900	1.000
AICODE * CFTCODE	7.447	2	3.723	5.735	.004	.090	11.469	.858
Error	75.317	116	.649					
Total	119.000	120						
Corrected Total	119.000	119						

a. R Squared = .367 (Adjusted R Squared = .351)

b. Computed using alpha = .05

Parameter Estimates

Dependent Variable: IH

Parameter	B	Std. Error	t	Sig.	95% Confidence Interval		Partial Eta Squared	Noncent. Parameter	Observed Power[b]
					Lower Bound	Upper Bound			
Intercept	-.845	.136	-6.207	.000	-1.115	-.576	.249	6.207	1.000
[AICODE=1.00]	1.353	.204	6.622	.000	.948	1.758	.274	6.622	1.000
[AICODE=2.00]	0[a]	.	.	.	.	.	.	.	.
[AICODE=1.00] * [CFTCODE=1.00]	.079	.209	.378	.706	-.334	.492	.001	.378	.066
[AICODE=1.00] * [CFTCODE=2.00]	0[a]	.	.	.	.	.	.	.	.
[AICODE=2.00] * [CFTCODE=1.00]	.710	.211	3.365	.001	.292	1.128	.089	3.365	.916
[AICODE=2.00] * [CFTCODE=2.00]	0[a]	.	.	.	.	.	.	.	.

a. This parameter is set to zero because it is redundant.

b. Computed using alpha = .05

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

General Estimable Function[a]

Parameter	Contrast			
	L1	L2	L4	L6
Intercept	1	0	0	0
[AICODE=1.00]	0	1	0	0
[AICODE=2.00]	1	-1	0	0
[AICODE=1.00] * [CFTCODE=1.00]	0	0	1	0
[AICODE=1.00] * [CFTCODE=2.00]	0	1	-1	0
[AICODE=2.00] * [CFTCODE=1.00]	0	0	0	1
[AICODE=2.00] * [CFTCODE=2.00]	1	-1	0	-1

a. Design: Intercept + AICODE + AICODE * CFTCODE

11. Contrast Coefficients (L' Matrix)

Intercept

Parameter	Contrast
	L1
Intercept	1
[AICODE=1.00]	.500
[AICODE=2.00]	.500
[AICODE=1.00] * [CFTCODE=1.00]	.250
[AICODE=1.00] * [CFTCODE=2.00]	.250
[AICODE=2.00] * [CFTCODE=1.00]	.250
[AICODE=2.00] * [CFTCODE=2.00]	.250

The default display of this matrix is the transpose of the corresponding L matrix.

Based on Type III Sums of Squares.

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AICODE

Parameter	Contrast
	L2
Intercept	0
[AICODE=1.00]	1
[AICODE=2.00]	-1
[AICODE=1.00] * [CFTCODE=1.00]	.500
[AICODE=1.00] * [CFTCODE=2.00]	.500
[AICODE=2.00] * [CFTCODE=1.00]	-.500
[AICODE=2.00] * [CFTCODE=2.00]	-.500

AICODE * CFTCODE

Parameter	Contrast	
	L4	L6
Intercept	0	0
[AICODE=1.00]	0	0
[AICODE=2.00]	0	0
[AICODE=1.00] * [CFTCODE=1.00]	1	0
[AICODE=1.00] * [CFTCODE=2.00]	-1	0
[AICODE=2.00] * [CFTCODE=1.00]	0	1
[AICODE=2.00] * [CFTCODE=2.00]	0	-1

The default display of this matrix is the transpose of the corresponding L matrix.
Based on Type III Sums of Squares.

Lack of Fit Tests

Dependent Variable: IH

Source	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared	Noncent. Parameter	Observed Power[a]
Lack of Fit	.000	0	.	.	.	.000	.000	.
Pure Error	75.317	116	.649					

a. Computed using alpha = .05

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12. Estimated Marginal Means

1. Grand Mean

Contrast Coefficients (L' Matrix)

Parameter	Grand Mean
Intercept	1
[AICODE=1.00]	.500
[AICODE=2.00]	.500
[AICODE=1.00] * [CFTCODE=1.00]	.250
[AICODE=1.00] * [CFTCODE=2.00]	.250
[AICODE=2.00] * [CFTCODE=1.00]	.250
[AICODE=2.00] * [CFTCODE=2.00]	.250

Estimates

Dependent Variable: IH

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
.028	.074	-.119	.175

2. AICODE

Contrast Coefficients (L' Matrix)

Parameter	AICODE	
	TINGGI	RENDAH
Intercept	1	1
[AICODE=1.00]	1	0
[AICODE=2.00]	0	1
[AICODE=1.00] * [CFTCODE=1.00]	.500	0
[AICODE=1.00] * [CFTCODE=2.00]	.500	0
[AICODE=2.00] * [CFTCODE=1.00]	0	.500
[AICODE=2.00] * [CFTCODE=2.00]	0	.500

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Estimates

Dependent Variable: IH

AICODE	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
TINGGI	.547	.104	.340	.753
RENDAH	-.490	.106	-.699	-.281

Pairwise Comparisons

Dependent Variable: IH

(I) AICODE	(J) AICODE	Mean Difference (I-J)	Std. Error	Sig.[b]	95% Confidence Interval for Difference[b]	
					Lower Bound	Upper Bound
TINGGI	RENDAH	1.037*	.148	.000	.743	1.331
RENDAH	TINGGI	-1.037*	.148	.000	-1.331	-.743

Based on estimated marginal means

*. The mean difference is significant at the .05 level.

b. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: IH

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared	Noncent. Parameter	Observed Power[a]
Contrast	31.750	1	31.750	48.900	.000	.297	48.900	1.000
Error	75.317	116	.649					

The F tests the effect of AICODE. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

a. Computed using alpha = .05

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3. AICODE * CFTCODE

Contrast Coefficients (L' Matrix)

Parameter	AICODE			
	TINGGI		RENDAH	
	CFTCODE		CFTCODE	
	TINGGI	RENDAH	TINGGI	RENDAH
Intercept	1	1	1	1
[AICODE=1.00]	1	1	0	0
[AICODE=2.00]	0	0	1	1
[AICODE=1.00] * [CFTCODE=1.00]	1	0	0	0
[AICODE=1.00] * [CFTCODE=2.00]	0	1	0	0
[AICODE=2.00] * [CFTCODE=1.00]	0	0	1	0
[AICODE=2.00] * [CFTCODE=2.00]	0	0	0	1

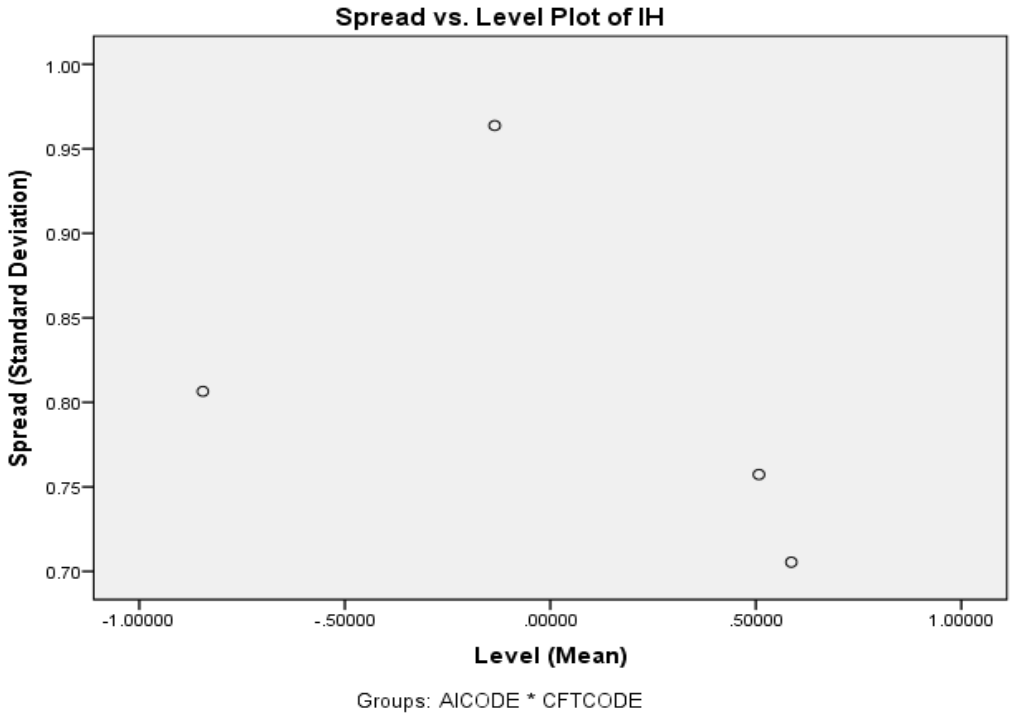
Estimates

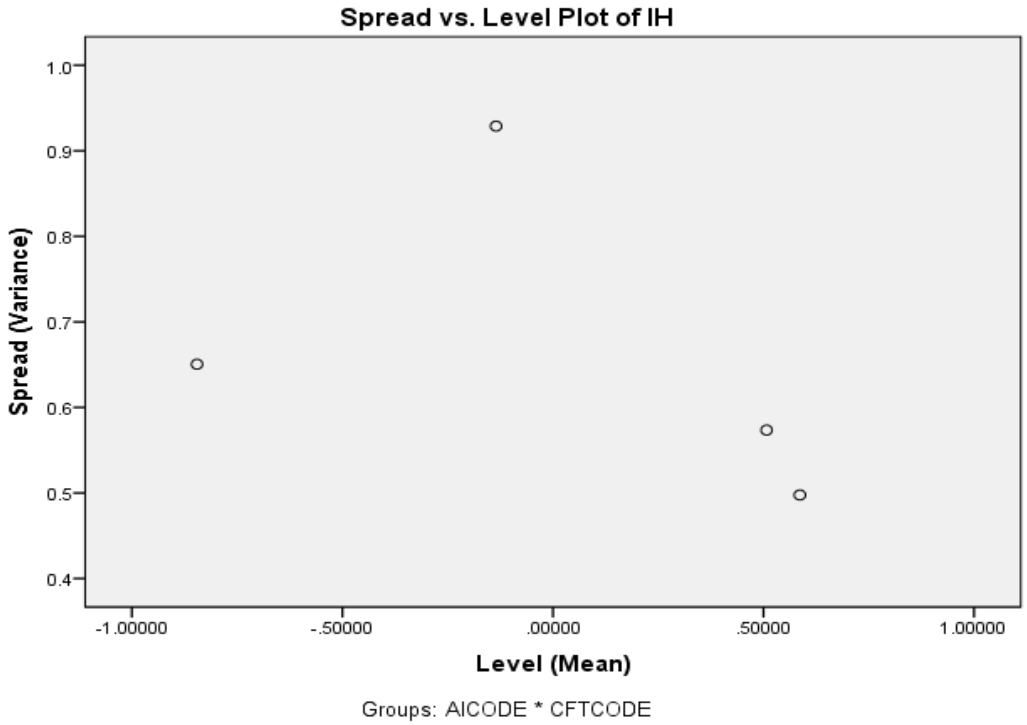
Dependent Variable: IH

AICODE	CFTCODE	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
TINGGI	TINGGI	.586	.142	.304	.868
	RENDAH	.507	.152	.206	.809
RENDAH	TINGGI	-.135	.161	-.454	.184
	RENDAH	-.845	.136	-1.115	-.576

Lampiran 7
Hasil Uji *Rerata Sel* (lanjutan)

13. Spread-versus-Level Plots





Lampiran 7
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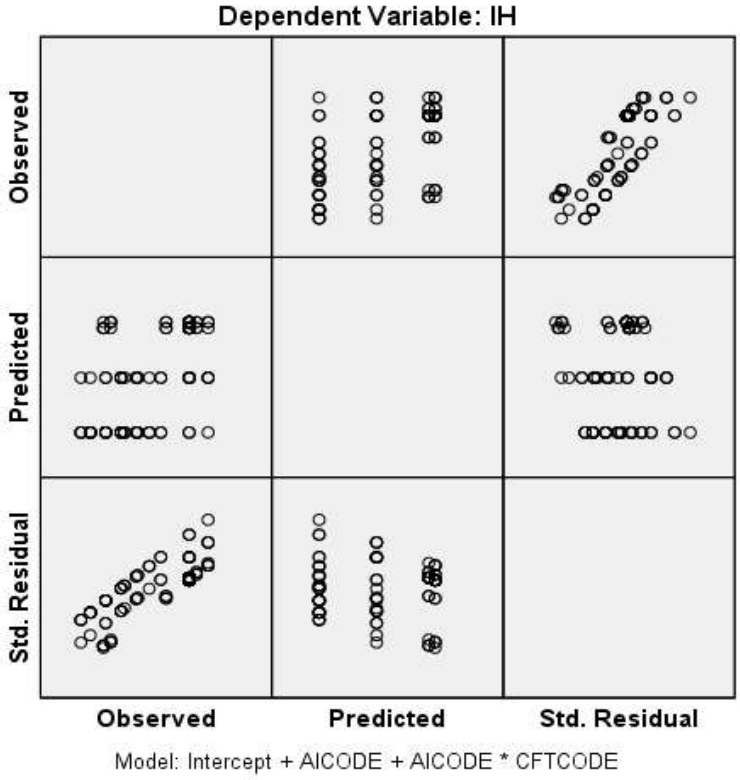

Lampiran 8
Hasil Uji *Regression*

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
IH	0E-7	1.00000000	120
LH	0E-7	1.00000000	120
AI	0E-7	1.00000000	120

Correlations

		IH	LH	AI
Pearson Correlation	IH	1.000	.833	.604
	LH	.833	1.000	.855
	AI	.604	.855	1.000
Sig. (1-tailed)	IH	.	.000	.000
	LH	.000	.	.000
	AI	.000	.000	.
N	IH	120	120	120
	LH	120	120	120
	AI	120	120	120

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	AI, LH[b]	.	Enter

a. Dependent Variable: IH

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.859[a]	.738	.733	.51665377	.738	164.404	2	117	.000	1.168

a. Predictors: (Constant), AI, LH

b. Dependent Variable: IH

Lampiran 8
Hasil Uji *Regression* (lanjutan)

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	87.769	2	43.885	164.404	.000[b]
	Residual	31.231	117	.267		
	Total	119.000	119			

a. Dependent Variable: IH

b. Predictors: (Constant), AI, LH

Coefficients[a]

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
(Constant)	-1.801E-016	.047		.000	1.000					
1LH	1.178	.091	1.178	12.884	.000	.833	.766	.610	.268	3.726
AI	-.403	.091	-.403	-4.410	.000	.604	-.378	-.209	.268	3.726

a. Dependent Variable: IH

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	LH	AI
1	1	1.855	1.000	.00	.07	.07
	2	1.000	1.362	1.00	.00	.00
	3	.145	3.581	.00	.93	.93

a. Dependent Variable: IH

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-1.9478951	1.1340652	0E-7	.85881029	120
Residual	-1.45476282	.64406741	0E-8	.51229374	120
Std. Predicted Value	-2.268	1.321	.000	1.000	120
Std. Residual	-2.816	1.247	.000	.992	120

a. Dependent Variable: IH