

Kepada Yang terhormat  
Bapak/Ibu/Sdr-i Muzaki pada LAZISMU Kabupaten Jember  
Di -

TEMPAT

*Assalamu'alaikum Wr . Wb.*

Muzaki Yang Terhormat,

Saya adalah mahasiswa pada Fakultas Ekonomi Universitas Muhammadiyah Jember, yang sedang melakukan penelitian mengenai : **“Pengaruh Faktor Pemahaman Agama dan Tata Kelola Zakat Terhadap Muzaki Membayar Zakat Pada LAZISMU Kabupaten Jember.”**

Untuk itu, saya mengharapkan kesediaan dari Bapak/Ibu/Sdr-i untuk menjawab kuesioner ini sesuai dengan petunjuk yang tersedia. Semua informasi yang diberikan akan dijamin kerahasiaannya dan hanya digunakan untuk tujuan penelitian ini.

Demikian permohonan ini saya sampaikan, atas kesediaan Bapak/Ibu/Sdr-i dalam menjawab kuesioner ini saya ucapkan terima kasih.

*Billahittaufiq wal Hidayah,  
Wassalamu'alaikum Wr. Wb.*

Jember, April 2018  
Hormat Saya,

NURFITRIA  
NIM. 1410421139

## KUESIONER

(Kami menjamin rahasia pribadi anda)

### BAGIAN A

1. Umur ..... tahun

2. Jenis Kelamin

Laki-laki       Wanita

3. Tingkat pendidikan terakhir

<input type="checkbox"/> Sekolah Dasar	<input type="checkbox"/> SMP/MTs
<input type="checkbox"/> Sekolah Menengah Pertama	<input type="checkbox"/> S1
<input type="checkbox"/> Sekolah Menengah Atas	<input type="checkbox"/> S2/S3

4. Pekerjaan

<input type="checkbox"/> Pegawai Negeri	<input type="checkbox"/> Mahasiswa/Pelajar
<input type="checkbox"/> BUMN	<input type="checkbox"/> Pensiunan
<input type="checkbox"/> Pegawai Swasta	
<input type="checkbox"/> Wiraswasta	

### BAGIAN B

Mohon anda memberi tanda centang (✓) nomor yang disediakan sesuai dengan penilaian anda dan prioritas anda dalam menilai setiap item pertanyaan. Kriteria penilaianya adalah sebagai berikut :

- |   |   |                     |
|---|---|---------------------|
| 1 | = | Sangat Tidak Setuju |
| 2 | = | Tidak Setuju        |
| 3 | = | Netral              |
| 4 | = | Setuju              |
| 5 | = | Sangat Setuju       |

## A. PEMAHAMAN AGAMA

No.	Pernyataan	Tanggapan				
		STS	TS	N	S	SS
1	Setiap orang islam/muslim wajib menjalankan kelima ruku islam, yaitu mengucapkan dua kalimat syahadat, sholat wajib lima waktu, puasa di bulan ramadhan, membayar zakat dan haji bagi yang mampu.					
2	Bagi setiap muslim wajib percaya dan memahami ke enam rukun iman, yaitu iman kepada Allah, malaikat, kitab, rasul, hari akhir dan qada' dan qadhar.					
3	Disetiap agama selalu mengajarkan kebaikan atau berbuat baik tanpa pamrih.					
4	Zakat adalah sejumlah harta tertentu yang diwajibkan oleh Allah SWT untuk diserahkan kepada orang-orang yang berhak.					
5	Pada ilmu agama, zakat bertujuan untuk membersihkan harta dan jiwa serta bermanfaat bagi perekonomian.					
6	Penghasilan yang diterima seseorang dari berbagai profesi apapun, baik pengusaha, dokter,PNS, akuntan, arsitek, dosen,guru, maupun sejenisnya wajib dikeluarkan zakatnya.					

## B. TATA KELOLA ZAKAT

No.	Pernyataan	Tanggapan				
		STS	TS	N	S	SS
1	LAZISMU Kabupaten Jember dalam penyaluran zakat ke mustahik (penerima zakat) sudah baik dan tepat sasaran.					
2	Pengelolaan dana zakat oleh LAZISMU Kabupaten Jember sudah dilakukan secara terbuka/transparan.					
3	Metode layanan yang diterapkan LAZISMU Kabupaten Jember semisal jemput zakat serta pemanfaatan teknologi dapat memberikan kemudahan muzaki dalam berzakat.					
4	LAZISMU Kabupaten Jember mampu merespon keinginan muzaki terhadap mustahiqnya.					
5	LAZISMU Kabupaten Jember mengelola zakat dalam pendistribusianya dilakukan secara adil.					
6	Dari laporan LAZISMU Kabupaten Jember dana digunakan untuk peningkatan kesejahteraan umat.					

### C. MUZAKI MEMBAYAR ZAKAT

No.	Pernyataan	Tanggapan				
		STS	TS	N	S	SS
1	Seorang muzaki hukumnya wajib mengeluarkan/membayar zakat.					
2	Seorang muzaki harus memahami tentang apa saja yang perlu dikeluarkan zakatnya, yaitu zakat mal dan zakat fitrah.					
3	Keutamaan dalam zakat adalah dapat membersihkan hati manusia dari sifat-sifat tercela.					



**REKAPITULASI KUISIONER**

NO	UMUR	JENIS KELAMIN	PENDIDIKAN TERAKHIR	PEKERJAAN
1	51	L	S1	WIRASWASTA
2	29	P	S1	WIRASWASTA
3	60	P	S1	PEGAWAI SWASTA
4	39	P	S1	PEGAWAI SWASTA
5	30	P	S1	PEGAWAI SWASTA
6	25	L	S1	PEGAWAI SWASTA
7	52	P	S1	PEGAWAI SWASTA
8	53	L	S1	PEGAWAI SWASTA
9	35	P	S1	PEGAWAI SWASTA
10	39	P	S1	PEGAWAI SWASTA
11	35	P	S1	PEGAWAI SWASTA
12	38	P	S1	PEGAWAI SWASTA
13	43	p	S1	PEGAWAI SWASTA
14	25	P	S1	PEGAWAI SWASTA
15	29	P	SMA	WIRASWASTA
16	37	P	S2	PEGAWAI SWASTA
17	45	L	S1	PEGAWAI SWASTA
18	29	L	S1	PEGAWAI SWASTA
19	28	L	S1	PEGAWAI SWASTA
20	29	P	D3	WIRASWASTA
21	28	P	S1	PEGAWAI SWASTA
22	48	P	S1	PEGAWAI SWASTA
23	28	P	S1	PEGAWAI SWASTA
24	27	P	S1	PEGAWAI SWASTA
25	24	P	S1	PEGAWAI SWASTA
26	37	L	S1	PEGAWAI SWASTA
27	24	P	S1	PEGAWAI SWASTA
28	24	L	S1	PEGAWAI SWASTA
29	29	L	S1	PEGAWAI SWASTA
30	34	L	S1	PEGAWAI SWASTA
31	41	L	S1	PEGAWAI SWASTA
32	52	L	S1	PEGAWAI SWASTA
33	37	L	S1	PEGAWAI SWASTA
34	53	L	S1	PEGAWAI SWASTA
35	23	P	S1	PEGAWAI SWASTA
36	29	L	S1	PEGAWAI SWASTA
37	50	P	SMA	PEGAWAI SWASTA
38	26	P	S1	PEGAWAI SWASTA
39	40	P	SMA	PEGAWAI SWASTA
40	40	P	S1	PEGAWAI SWASTA
41	26	P	S1	PEGAWAI SWASTA
42	32	P	S2	PEGAWAI SWASTA

43	35	P	S1	PEGAWAI SWASTA
44	50	P	S1	PEGAWAI SWASTA
45	56	P	S2	PNS



X1.1	X1.2	X1.3	X1.4	X1.5	X1.6	X1	X2.1	X2.2	X2.3	X2.4	X2.5	X2.6	X2	Y1	Y2	Y3	Y
5	5	3	5	5	5	28	5	5	5	5	5	5	30	5	5	4	14
5	5	5	5	5	5	30	3	3	5	3	3	3	20	4	4	5	13
5	5	5	5	5	5	30	4	4	4	4	4	5	25	5	5	5	15
5	5	5	5	5	5	30	5	4	5	5	5	5	29	5	5	5	15
5	5	5	5	5	5	30	5	4	5	5	5	5	29	5	5	5	15
5	5	4	4	3	5	26	4	4	4	3	4	3	22	3	3	3	9
5	5	4	5	4	4	27	4	4	4	4	4	4	24	5	4	2	11
5	5	4	4	5	4	27	4	3	4	3	4	4	22	5	4	2	11
5	5	5	5	5	5	30	4	5	5	5	5	5	29	5	5	5	15
5	5	5	5	4	5	29	4	4	4	4	4	4	24	4	4	4	12
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
5	5	4	5	5	5	29	5	5	5	5	5	5	30	5	5	5	15
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
4	4	4	4	4	4	24	4	4	4	4	4	4	24	4	4	4	12
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
5	5	5	5	5	4	29	4	4	5	4	4	4	25	5	4	5	14
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
5	5	5	5	5	5	30	4	4	4	3	4	4	23	5	5	5	15
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
5	5	5	5	5	5	30	4	4	4	4	4	4	24	4	4	4	12
5	5	5	5	5	5	30	4	4	4	4	4	4	24	5	5	5	15
5	5	5	5	5	5	30	4	4	4	4	4	4	24	5	5	5	15
5	5	5	5	5	5	30	4	4	4	4	4	4	24	5	5	5	15
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
5	5	5	5	5	5	30	4	5	5	5	4	4	27	5	5	5	15
5	5	5	5	5	5	30	4	5	5	5	4	4	28	5	4	4	13
5	5	5	5	5	5	30	4	5	5	5	4	5	28	5	4	4	13
5	5	5	5	5	5	30	4	5	5	5	4	5	28	5	4	4	13
5	5	5	5	5	5	30	4	5	5	5	4	5	28	5	4	4	13
5	5	5	5	5	5	30	4	5	5	5	4	5	28	5	4	4	13
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
5	5	5	5	5	5	30	4	4	5	5	4	4	26	5	5	5	15
5	5	5	5	5	5	28	4	4	4	4	4	4	24	5	5	3	13
5	5	5	5	5	4	29	5	5	5	5	5	5	30	5	5	5	15
5	5	5	5	4	4	28	4	3	4	4	4	4	23	4	4	4	12
5	5	5	5	4	3	27	4	5	5	3	3	4	24	4	4	4	12
4	4	4	4	4	4	24	4	4	4	4	4	4	24	4	4	4	12
5	5	5	5	5	5	30	5	5	5	5	5	5	30	5	5	5	15
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5	5	5	5	5	5	30	4	4	5	5	5	5	28	5	5	5	15
5	5	5	5	5	5	30	4	3	3	3	3	4	20	5	5	5	15
4	4	4	4	4	4	24	4	4	4	4	4	4	24	4	4	4	12
5	5	5	5	5	5	30	4	4	4	4	4	4	24	5	5	5	15
4	4	4	4	4	4	24	4	4	4	4	4	4	24	4	4	4	12
4	4	4	4	4	4	24	4	4	4	4	4	4	24	4	4	4	12
5	5	5	5	5	5	30	4	4	4	4	4	4	24	5	5	5	15
4	4	4	4	4	4	24	4	4	4	4	4	4	24	4	4	4	12

**LAMPIRAN 2 : FREKUENSI PERNYATAAN RESPONDEN****1. UMUR****UMUR**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Di atas 30 tahun	19	42,2	42,2	42,2
	Di bawah 30 tahun	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

**2. JENIS KELAMNIN****JENIS KELAMIN**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	15	33,3	33,3	33,3
	perempuan	30	66,7	66,7	100,0
	Total	45	100,0	100,0	

**3. PENDIDIKAN TERAKHIR****PENDIDIKAN TERAKHIR**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	SMA	3	6,7	6,7	6,7
	D3	1	2,2	2,2	8,9
	S1	38	84,4	84,4	93,3
	S2	3	6,7	6,7	100,0
	Total	45	100,0	100,0	

#### 4. PEKERJAAN

**PEKERJAAN**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Wiraswasta	4	8,9	8,9	8,9
	Pegawai swasta	40	88,9	88,9	97,8
	PNS	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

#### 1. PEMAHAMAN AGAMA

**X1.1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	4	8,9	8,9	8,9
	5	41	91,1	91,1	100,0
	Total	45	100,0	100,0	

**X1.2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	4	8,9	8,9	8,9
	5	41	91,1	91,1	100,0
	Total	45	100,0	100,0	

**X1.3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	8	17,8	17,8	20,0
	5	36	80,0	80,0	100,0
	Total	45	100,0	100,0	

**X1.4**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 4	6	13,3	13,3	13,3
5	39	86,7	86,7	100,0
Total	45	100,0	100,0	

**X1.5**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3	1	2,2	2,2	2,2
4	8	17,8	17,8	20,0
5	36	80,0	80,0	100,0
Total	45	100,0	100,0	

**X1.6**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3	2	4,4	4,4	4,4
4	9	20,0	20,0	24,4
5	34	75,6	75,6	100,0
Total	45	100,0	100,0	

## 2. TATA KELOLA ZAKAT

**X2.1**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3	1	2,2	2,2	2,2
4	28	62,2	62,2	64,4
5	16	35,6	35,6	100,0
Total	45	100,0	100,0	

**X2.2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4	8,9	8,9	8,9
	4	21	46,7	46,7	55,6
	5	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

**X2.3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	17	37,8	37,8	40,0
	5	27	60,0	60,0	100,0
	Total	45	100,0	100,0	

**X2.4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	6	13,3	13,3	13,3
	4	16	35,6	35,6	48,9
	5	23	51,1	51,1	100,0
	Total	45	100,0	100,0	

**X2.5**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	24	53,3	53,3	60,0
	5	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

**X2.6**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	20	44,4	44,4	48,9

5	23	51,1	51,1	100,0
Total	45	100,0	100,0	

### 3. MUZAKI MEMBAYAR ZAKAT

Y1.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2
	4	9	20,0	22,2
	5	35	77,8	77,8
Total	45	100,0	100,0	100,0

Y1.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2
	4	16	35,6	35,6
	5	28	62,2	62,2
Total	45	100,0	100,0	100,0

Y1.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4
	3	2	4,4	8,9
	4	13	28,9	28,9
	5	28	62,2	62,2
Total	45	100,0	100,0	100,0

## LAMPIRAN 3 : HASIL VALIDITAS

### 1. PEMAHAMAN AGAMA

**Correlations**

		X1.1	X1.2	X1.3	X1.4	X1.5	X1.6	X1
X1.1	Pearson Correlation	1	1,000**	,521**	,796**	,521**	,409**	,837**
	Sig. (2-tailed)		,000	,000	,000	,000	,005	,000
	N	45	45	45	45	45	45	45
X1.2	Pearson Correlation	1,000**	1	,521**	,796**	,521**	,409**	,837**
	Sig. (2-tailed)	,000		,000	,000	,000	,005	,000
	N	45	45	45	45	45	45	45
X1.3	Pearson Correlation	,521**	,521**	1	,654**	,489**	,273	,736**
	Sig. (2-tailed)	,000	,000		,000	,001	,069	,000
	N	45	45	45	45	45	45	45
X1.4	Pearson Correlation	,796**	,796**	,654**	1	,654**	,394**	,874**
	Sig. (2-tailed)	,000	,000	,000		,000	,007	,000
	N	45	45	45	45	45	45	45
X1.5	Pearson Correlation	,521**	,521**	,489**	,654**	1	,449**	,788**
	Sig. (2-tailed)	,000	,000	,001	,000		,002	,000
	N	45	45	45	45	45	45	45
X1.6	Pearson Correlation	,409**	,409**	,273	,394**	,449**	1	,674**
	Sig. (2-tailed)	,005	,005	,069	,007	,002		,000
	N	45	45	45	45	45	45	45
X1	Pearson Correlation	,837**	,837**	,736**	,874**	,788**	,674**	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	
	N	45	45	45	45	45	45	45

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

## 2. TATA KELOLA ZAKAT

**Correlations**

		X2.1	X2.2	X2.3	X2.4	X2.5	X2.6	X2
X2.1	Pearson Correlation	1	,652**	,508**	,628**	,794**	,666**	,815**
	Sig. (2-tailed)		,000	,000	,000	,000	,000	,000
	N	45	45	45	45	45	45	45
X2.2	Pearson Correlation	,652**	1	,698**	,686**	,565**	,691**	,836**
	Sig. (2-tailed)	,000		,000	,000	,000	,000	,000
	N	45	45	45	45	45	45	45
X2.3	Pearson Correlation	,508**	,698**	1	,711**	,578**	,631**	,798**
	Sig. (2-tailed)	,000	,000		,000	,000	,000	,000
	N	45	45	45	45	45	45	45
X2.4	Pearson Correlation	,628**	,686**	,711**	1	,807**	,867**	,921**
	Sig. (2-tailed)	,000	,000	,000		,000	,000	,000
	N	45	45	45	45	45	45	45
X2.5	Pearson Correlation	,794**	,565**	,578*	,807**	1	,769**	,875**
	Sig. (2-tailed)	,000	,000	,000	,000		,000	,000
	N	45	45	45	45	45	45	45
X2.6	Pearson Correlation	,666**	,691**	,631**	,867**	,769**	1	,902**
	Sig. (2-tailed)	,000	,000	,000	,000	,000		,000
	N	45	45	45	45	45	45	45
X2	Pearson Correlation	,815**	,836**	,798*	,921**	,875**	,902**	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	
	N	45	45	45	45	45	45	45

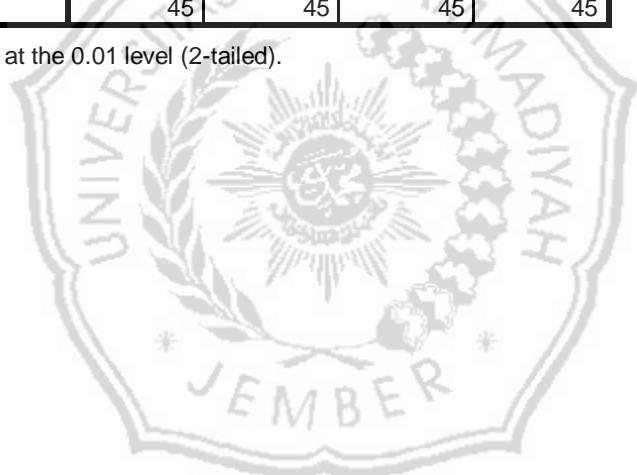
\*\*. Correlation is significant at the 0.01 level (2-tailed).

### 3. MUZAKI MEMBAYAR ZAKAT

**Correlations**

		Y1.1	Y1.2	Y1.3	Y1
Y1.1	Pearson Correlation	1	,749**	,381**	,765**
	Sig. (2-tailed)		,000	,010	,000
	N	45	45	45	45
Y1.2	Pearson Correlation	,749**	1	,685**	,929**
	Sig. (2-tailed)	,000		,000	,000
	N	45	45	45	45
Y1.3	Pearson Correlation	,381**	,685**	1	,864**
	Sig. (2-tailed)	,010	,000		,000
	N	45	45	45	45
Y1	Pearson Correlation	,765**	,929**	,864**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	45	45	45	45

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



## LAMPIRAN 4: HASIL UJI RELIABILITAS

### 1. PEMAHAMAN AGAMA

**Reliability Statistics**

Cronbach's Alpha	N of Items
,847	6

### 2. TATA KELOLA ZAKAT

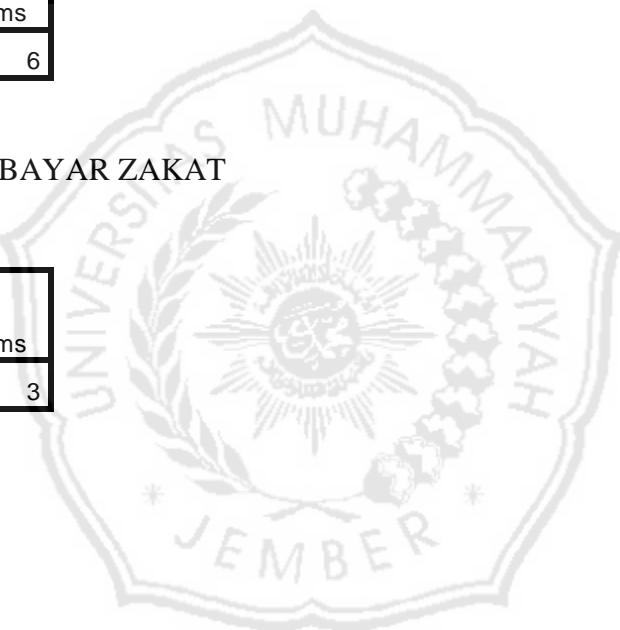
**Reliability Statistics**

Cronbach's Alpha	N of Items
,927	6

### 3. MUZAKI MEMBAYAR ZAKAT

**Reliability Statistics**

Cronbach's Alpha	N of Items
,787	3



## LAMPIRAN 5 : HASIL UJI REGRESI, UJI ASUMSI KLASIK, DAN UJI HIPOTESIS

```

REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Y1
/METHOD=ENTER X1 X2
/CASEWISE PLOT(ZRESID) ALL.

```

### Regression

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	X2, X1 <sup>b</sup>	.	Enter

- a. Dependent Variable: Y1
- b. All requested variables entered.

**Model Summary<sup>b</sup>**

Mode	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	,768 <sup>a</sup>	,590	,571	1,016	,590	30,255	2	42	,000

- a. Predictors: (Constant), X2, X1
- b. Dependent Variable: Y1

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	62,517	2	31,259	30,255	,000 <sup>b</sup>
	Residual	43,394	42	1,033		
	Total	105,911	44			

- a. Dependent Variable: Y1
- b. Predictors: (Constant), X2, X1

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficient s	t	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error				Zero-order	Partial	Part	Tolerance	VIF
	1 (Constant)	4,261	2,403		1,773 ,083					
X1	,479	,090	,578	5,325 ,000		,710	,635	,526	,829	1,206
X2	,160	,054	,322	2,965 ,005		,560	,416	,293	,829	1,206

a. Dependent Variable: Y1

**Collinearity Diagnostics<sup>a</sup>**

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	X1	X2
1	1	2,990	1,000	,00	,00	,00
	2	,008	19,763	,12	,05	,96
	3	,002	38,952	,88	,95	,04

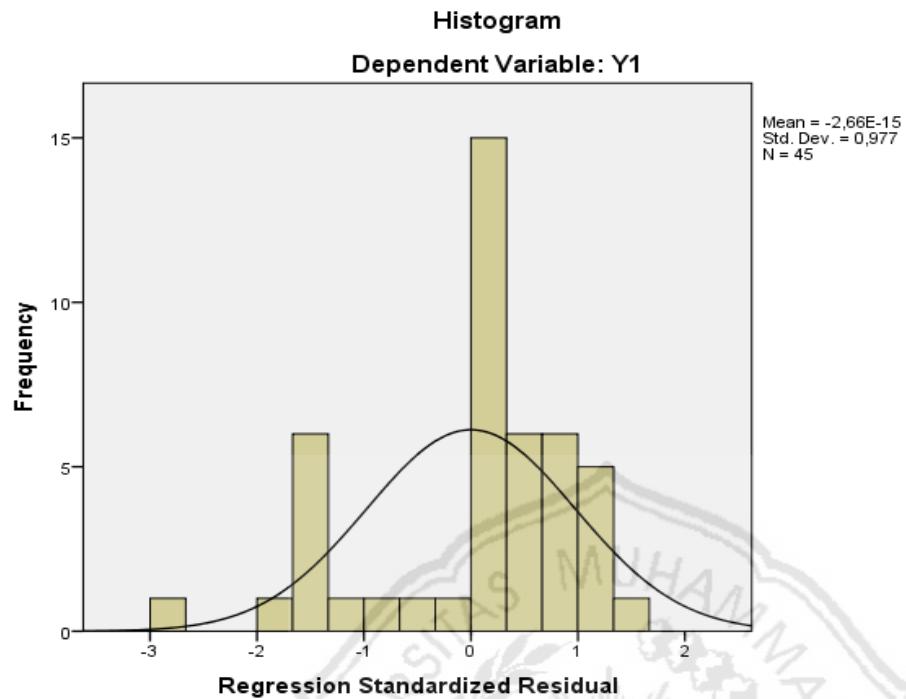
a. Dependent Variable: Y1

**Residuals Statistics<sup>a</sup>**

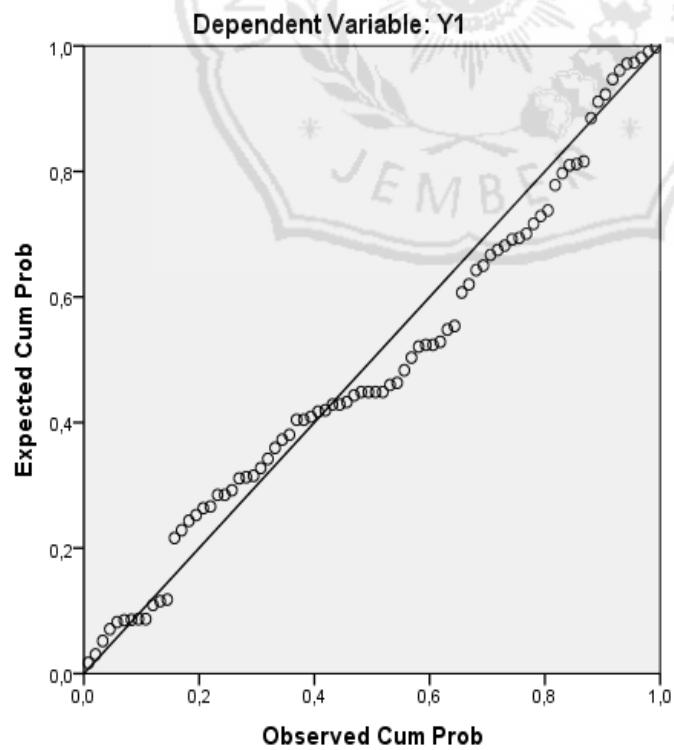
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	11,08	14,91	13,84	1,192	45
Residual	-2,717	1,687	,000	,993	45
Std. Predicted Value	-2,320	,897	,000	1,000	45
Std. Residual	-2,673	1,660	,000	,977	45

a. Dependent Variable: Y1

## Charts

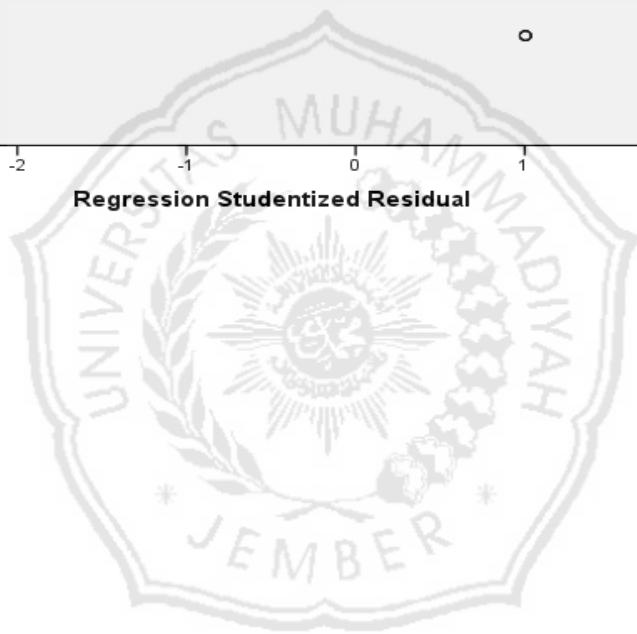
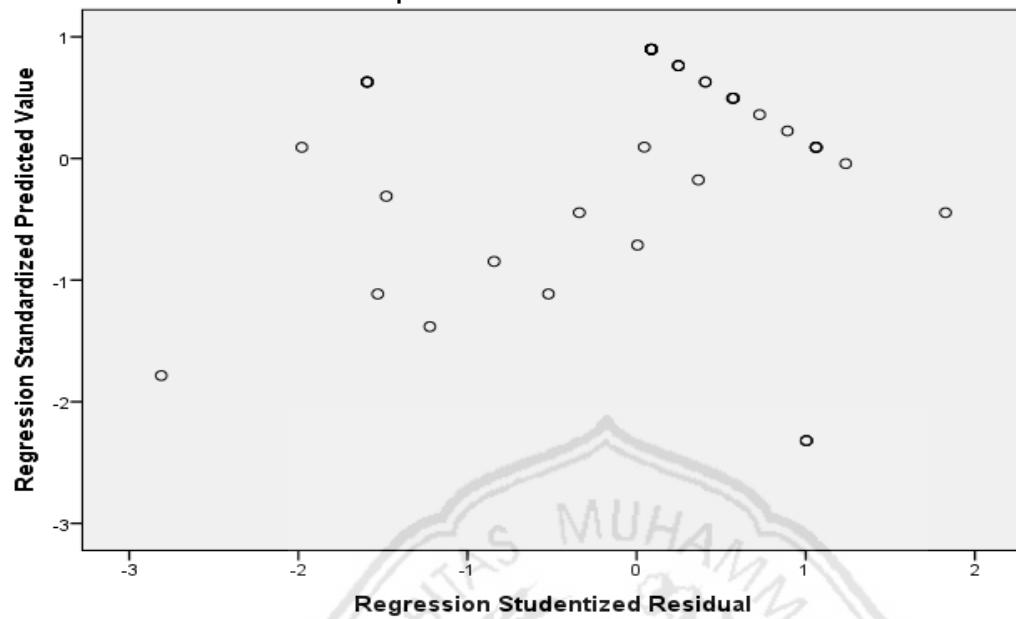


Normal P-P Plot of Regression Standardized Residual



**Scatterplot**

**Dependent Variable: Y1**



**LAMPIRAN 6 : TABEL R PRODUCT MOMENT, DAN TABEL DISTRIBUSI T** (Sig = 0,05)

df	Sig = 0,05		df			df		
1	12,70620473	0,99691733	32	2,036933	0,338788	62	1,998971	0,246064
2	4,30265273	0,95	33	2,034515	0,333845	63	1,998341	0,244148
3	3,182446305	0,87833945	34	2,032244	0,329111	64	1,99773	0,242276
4	2,776445105	0,81140135	35	2,030108	0,324573	65	1,997138	0,240447
5	2,570581835	0,75449223	36	2,028094	0,320217	66	1,996564	0,238658
6	2,446911846	0,7067344	37	2,026192	0,316032	67	1,996008	0,236909
7	2,364624251	0,66638361	38	2,024394	0,312006	68	1,995469	0,235198
8	2,306004133	0,63189686	39	2,022691	0,308131	69	1,994945	0,233523
9	2,262157158	0,60206878	40	2,021075	0,304396	70	1,994437	0,231883
10	2,228138842	0,57598298	41	2,019541	0,300793	71	1,993943	0,230278
11	2,200985159	0,55294266	42	2,018082	0,297315	72	1,993464	0,228705
12	2,178812827	0,5324128	43	2,016692	0,293955	73	1,992997	0,227164
13	2,160368652	0,51397748	44	2,015368	0,290706	74	1,992543	0,225654
14	2,144786681	0,49730903	45	2,014103	0,287563	75	1,992102	0,224174
15	2,131449536	0,48214602	46	2,012896	0,284519	76	1,991673	0,222722
16	2,119905285	0,4682773	47	2,01174	0,28157	77	1,991254	0,221298
17	2,109815559	0,4555305	48	2,010635	0,278711	78	1,990847	0,219901
18	2,100922037	0,4437634	49	2,009575	0,275936	79	1,99045	0,21853
19	2,09302405	0,43285756	50	2,008559	0,273243	80	1,990063	0,217185
20	2,085963441	0,4227135	51	2,007584	0,270628	81	1,989686	0,215864
21	2,079613837	0,41324703	51	2,007584	0,270628	82	1,989319	0,214567
22	2,073873058	0,40438632	52	2,006647	0,268086	83	1,98896	0,213293
23	2,068657599	0,39606973	53	2,005746	0,265614	84	1,98861	0,212041
24	2,063898547	0,38824399	54	2,004879	0,263209	85	1,988268	0,210811
25	2,059538536	0,38086286	55	2,004045	0,260869	86	1,987934	0,209603
26	2,055529418	0,37388591	56	2,003241	0,258589	87	1,987608	0,208415
27	2,051830493	0,36727768	57	2,002465	0,256369	88	1,98729	0,207246
28	2,048407115	0,3610069	58	2,001717	0,254204	89	1,986979	0,206098
29	2,045229611	0,35504588	59	2,000995	0,252094	90	1,986674	0,204968
30	2,042272449	0,34937001	60	2,000298	0,250035	91	1,986377	0,203856
31	2,039513438	0,34395729	61	1,999624	0,248026	92	1,986086	0,202763

## Tabel Distribusi t

df	0,1	0,05	0,025	df	0,1	0,05	0,025	df	0,1	0,05	0,025
1	6,3137515	12,706205	25,4517	32	1,6938887	2,0369333	2,3518352	62	1,6698042	1,9989715	2,2971421
2	2,9199856	4,3026527	6,2053468	33	1,6923603	2,0345153	2,3483384	63	1,6694022	1,9983405	2,2962367
3	2,3533634	3,1824463	4,1765348	34	1,6909242	2,0322445	2,3450561	64	1,669013	1,9977296	2,2953603
4	2,1318468	2,7764451	3,4954059	35	1,6895724	2,0301079	2,3419693	65	1,668636	1,9971379	2,2945115
5	2,0150484	2,5705818	3,1633814	36	1,6882977	2,028094	2,3390609	66	1,6682705	1,9965644	2,2936889
6	1,9431803	2,4469118	2,9686867	37	1,6870936	2,0261924	2,336316	67	1,6679161	1,9960083	2,2928915
7	1,8945786	2,3646243	2,8412442	38	1,6859545	2,0243941	2,3337211	68	1,6675723	1,9954689	2,292118
8	1,859548	2,3060041	2,7515236	39	1,6848751	2,0226909	2,3312643	69	1,6672385	1,9949454	2,2913673
9	1,8331129	2,2621572	2,6850108	40	1,683851	2,0210754	2,3289348	70	1,6669145	1,9944371	2,2906386
10	1,8124611	2,2281388	2,6337669	41	1,682878	2,0195409	2,3267229	71	1,6665997	1,9939433	2,2899308
11	1,7958848	2,2009852	2,5930927	42	1,6819524	2,0180817	2,3246201	72	1,6662937	1,9934635	2,2892431
12	1,7822875	2,1788128	2,560033	43	1,6810707	2,0166922	2,3226184	73	1,6659962	1,9929971	2,2885746
13	1,7709334	2,1603687	2,5326378	44	1,68023	2,0153675	2,3207108	74	1,6657069	1,9925435	2,2879246
14	1,7613101	2,1447867	2,5095694	45	1,6794274	2,0141034	2,3188906	75	1,6654254	1,9921021	2,2872922
15	1,7530503	2,1314495	2,4898797	46	1,6786604	2,0128956	2,3171522	76	1,6651514	1,9916726	2,2866767
16	1,7458837	2,1199053	2,4728783	47	1,6779267	2,0117405	2,31549	77	1,6648845	1,9912544	2,2860776
17	1,7396067	2,1098156	2,4580507	48	1,6772242	2,0106347	2,3138991	78	1,6646246	1,990847	2,2854941
18	1,7340636	2,100922	2,4450056	49	1,6765509	2,0095752	2,3123751	79	1,6643714	1,9904502	2,2849256
19	1,7291328	2,093024	2,4334402	50	1,675905	2,0085591	2,3109139	80	1,6641246	1,9900634	2,2843716
20	1,7247182	2,0859634	2,4231165	51	1,675285	2,0075837	2,3095116	81	1,6638839	1,9896863	2,2838315
21	1,7207429	2,0796138	2,413845	51	1,675285	2,0075837	2,3095116	82	1,6636492	1,9893185	2,2833049
22	1,7171443	2,0738731	2,4054727	52	1,6746892	2,0066468	2,3081648	83	1,6634202	1,9889597	2,2827911
23	1,7138715	2,0686576	2,3978751	53	1,6741162	2,0057459	2,3068702	84	1,6631967	1,9886096	2,2822898
24	1,7108821	2,0638985	2,3909493	54	1,6735649	2,0048793	2,3056248	85	1,6629785	1,9882679	2,2818005
25	1,7081407	2,0595385	2,3846102	55	1,673034	2,0040448	2,3044259	86	1,6627654	1,9879342	2,2813228
26	1,7056179	2,0555294	2,3787863	56	1,6725223	2,0032407	2,303271	87	1,6625573	1,9876082	2,2808562
27	1,7032884	2,0518305	2,3734172	57	1,6720289	2,0024654	2,3021576	88	1,662354	1,9872898	2,2804005
28	1,7011309	2,0484071	2,3684517	58	1,6715528	2,0017175	2,3010836	89	1,6621553	1,9869787	2,2799551
29	1,699127	2,0452296	2,3638461	59	1,671093	2,0009954	2,3000469	90	1,6619611	1,9866745	2,2795198
30	1,6972609	2,0422724	2,3595624	60	1,6706489	2,0002978	2,2990456	91	1,6617712	1,9863771	2,2790942
31	1,6955187	2,0395134	2,3555683	61	1,6702195	1,9996236	2,2980778	92	1,6615854	1,9860863	2,278678