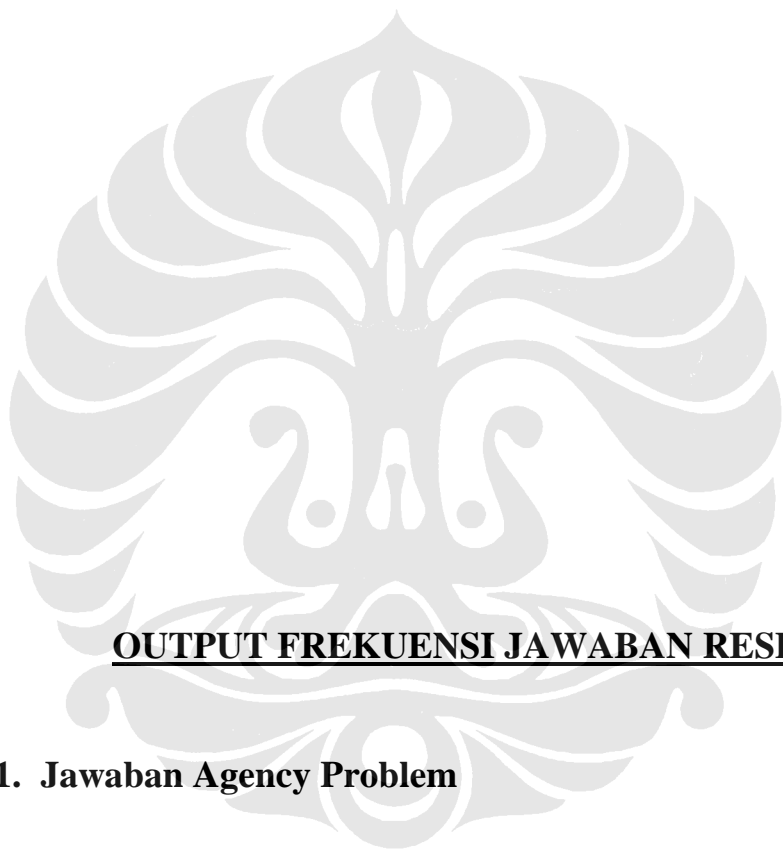


1	Dalam kontrak mudharabah, mudharib memiliki kesempatan yang lebih besar untuk menyembunyikan informasi yang berkaitan dengan kemampuan dan latar belakang mereka	1	2	3	4	5
2	Mudharib memiliki keuntungan informasi yang lebih baik dibandingkan shahibul mal sebelum maupun selama usaha dijalankan	1	2	3	4	5
3	Mudharib cenderung menghindari pembiayaan mudharabah apabila return usaha besar dan resiko kecil	1	2	3	4	5
4	Shahibul mal memiliki keterbatasan untuk menilai kompetensi mudharib	1	2	3	4	5
5	Dalam kontrak mudharabah, penghasilan mudharib tidak akan dilaporkan secara jujur	1	2	3	4	5
6	Dalam kontrak mudharabah, mudharib memiliki kesempatan untuk menahan keuntungan yang dibagikan kepada shahibul mal	1	2	3	4	5
7	Kontrak mudharabah merupakan kontrak bagi hasil yang tidak bisa dipastikan pendapatannya	1	2	3	4	5
8	Return bank hanya bergantung pada laporan aliran kas yang dihasilkan dari kegiatan operasinya	1	2	3	4	5
9	selama kontrak mudharabah memerlukan kewaspadaan yang lebih tinggi dari pihak shahibul mal	1	2	3	4	5
10	kontrak mudharabah membutuhkan biaya pengawasan yang tinggi	1	2	3	4	5

**JAWABAN KUESIONER RESPONDEN**



L-3

**OUTPUT FREKUENSI JAWABAN RESPONDEN**

**1. Jawaban Agency Problem**

**Frequency Table**

**AP1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat setuju	9	9.8	15.5	15.5
	setuju	26	28.3	44.8	60.3
	ragu-ragu	3	3.3	5.2	65.5
	tidak setuju	16	17.4	27.6	93.1
	sangat tidak setuju	4	4.3	6.9	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**AP2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat setuju	8	8.7	13.8	13.8
	setuju	24	26.1	41.4	55.2
	ragu-ragu	11	12.0	19.0	74.1
	tidak setuju	13	14.1	22.4	96.6
	sangat tidak setuju	2	2.2	3.4	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**AP3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat setuju	6	6.5	10.3	10.3
	setuju	16	17.4	27.6	37.9
	ragu-ragu	10	10.9	17.2	55.2
	tidak setuju	20	21.7	34.5	89.7
	sangat tidak setuju	6	6.5	10.3	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**AP4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	setuju	25	27.2	43.1	43.1
	ragu-ragu	4	4.3	6.9	50.0
	tidak setuju	24	26.1	41.4	91.4
	sangat tidak setuju	5	5.4	8.6	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**AP5**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	setuju	9	9.8	15.5	15.5
	ragu-ragu	17	18.5	29.3	44.8
	tidak setuju	29	31.5	50.0	94.8
	sangat tidak setuju	3	3.3	5.2	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**AP6**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat setuju	1	1.1	1.7	1.7
	setuju	20	21.7	34.5	36.2
	ragu-ragu	9	9.8	15.5	51.7
	tidak setuju	19	20.7	32.8	84.5
	sangat tidak setuju	9	9.8	15.5	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**AP7**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat setuju	2	2.2	3.4	3.4
	setuju	21	22.8	36.2	39.7
	ragu-ragu	8	8.7	13.8	53.4
	tidak setuju	19	20.7	32.8	86.2
	sangat tidak setuju	8	8.7	13.8	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**AP8**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat setuju	3	3.3	5.2	5.2
	setuju	22	23.9	37.9	43.1
	ragu-ragu	5	5.4	8.6	51.7
	tidak setuju	22	23.9	37.9	89.7
	sangat tidak setuju	6	6.5	10.3	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**AP9**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat setuju	11	12.0	19.0	19.0
	setuju	22	23.9	37.9	56.9
	ragu-ragu	4	4.3	6.9	63.8
	tidak setuju	12	13.0	20.7	84.5
	sangat tidak setuju	9	9.8	15.5	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**AP10**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat setuju	4	4.3	6.9	6.9
	setuju	24	26.1	41.4	48.3
	ragu-ragu	6	6.5	10.3	58.6
	tidak setuju	16	17.4	27.6	86.2
	sangat tidak setuju	8	8.7	13.8	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**2. Jawaban Atribut Proyek****Frequency Table**

**TK1\_PRO**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	4	4.3	6.9	6.9
	cukup longgar	23	25.0	39.7	46.6
	ketat	23	25.0	39.7	86.2
	sangat ketat	8	8.7	13.8	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**TK2\_PRO**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	3	3.3	5.2	5.2
	cukup longgar	8	8.7	13.8	19.0
	ketat	20	21.7	34.5	53.4
	sangat ketat	27	29.3	46.6	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**TK3\_PRO**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	2	2.2	3.4	3.4
	cukup longgar	8	8.7	13.8	17.2
	ketat	37	40.2	63.8	81.0
	sangat ketat	11	12.0	19.0	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**P1\_PRO**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	6	6.5	10.3	10.3
	cukup longgar	9	9.8	15.5	25.9
	ketat	29	31.5	50.0	75.9
	sangat ketat	14	15.2	24.1	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**P2\_PRO**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	6	6.5	10.3	10.3
	cukup longgar	15	16.3	25.9	36.2
	ketat	21	22.8	36.2	72.4
	sangat ketat	16	17.4	27.6	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**P3\_PRO**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	7	7.6	12.1	12.1
	cukup longgar	12	13.0	20.7	32.8
	ketat	27	29.3	46.6	79.3
	sangat ketat	12	13.0	20.7	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**LK1\_PRO**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	6	6.5	10.3	10.3
	cukup longgar	10	10.9	17.2	27.6
	ketat	30	32.6	51.7	79.3
	sangat ketat	12	13.0	20.7	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**LK2\_PRO**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	5	5.4	8.6	8.6
	cukup longgar	11	12.0	19.0	27.6
	ketat	26	28.3	44.8	72.4
	sangat ketat	16	17.4	27.6	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

### PK1\_PRO

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	5	5.4	8.6	8.6
	cukup longgar	10	10.9	17.2	25.9
	ketat	26	28.3	44.8	70.7
	sangat ketat	17	18.5	29.3	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

### WK1\_PRO

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	4	4.3	6.9	6.9
	cukup longgar	12	13.0	20.7	27.6
	ketat	22	23.9	37.9	65.5
	sangat ketat	20	21.7	34.5	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

### WK2\_PRO

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	6	6.5	10.3	10.3
	cukup longgar	10	10.9	17.2	27.6
	ketat	29	31.5	50.0	77.6
	sangat ketat	13	14.1	22.4	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

## 3. Jawaban Atribut Mudharib

### Frequency Table



**KB1\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	10	10.9	17.2	17.2
	cukup longgar	11	12.0	19.0	36.2
	ketat	25	27.2	43.1	79.3
	sangat ketat	12	13.0	20.7	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**KB2\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat longgar	1	1.1	1.7	1.7
	longgar	6	6.5	10.3	12.1
	cukup longgar	13	14.1	22.4	34.5
	ketat	32	34.8	55.2	89.7
	sangat ketat	6	6.5	10.3	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**KB3\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat longgar	1	1.1	1.7	1.7
	longgar	6	6.5	10.3	12.1
	cukup longgar	18	19.6	31.0	43.1
	ketat	27	29.3	46.6	89.7
	sangat ketat	6	6.5	10.3	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**J1\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	11	12.0	19.0	19.0
	cukup longgar	18	19.6	31.0	50.0
	ketat	21	22.8	36.2	86.2
	sangat ketat	8	8.7	13.8	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**J2\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat longgar	1	1.1	1.7	1.7
	longgar	14	15.2	24.1	25.9
	cukup longgar	18	19.6	31.0	56.9
	ketat	21	22.8	36.2	93.1
	sangat ketat	4	4.3	6.9	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**J3\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	18	19.6	31.0	31.0
	cukup longgar	20	21.7	34.5	65.5
	ketat	16	17.4	27.6	93.1
	sangat ketat	4	4.3	6.9	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**R1\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	8	8.7	13.8	13.8
	cukup longgar	15	16.3	25.9	39.7
	ketat	29	31.5	50.0	89.7
	sangat ketat	6	6.5	10.3	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**R2\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	5	5.4	8.6	8.6
	cukup longgar	13	14.1	22.4	31.0
	ketat	23	25.0	39.7	70.7
	sangat ketat	17	18.5	29.3	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**R3\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	5	5.4	8.6	8.6
	cukup longgar	15	16.3	25.9	34.5
	ketat	23	25.0	39.7	74.1
	sangat ketat	15	16.3	25.9	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**A1\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	5	5.4	8.6	8.6
	cukup longgar	24	26.1	41.4	50.0
	ketat	26	28.3	44.8	94.8
	sangat ketat	3	3.3	5.2	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**A2\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	4	4.3	6.9	6.9
	cukup longgar	25	27.2	43.1	50.0
	ketat	25	27.2	43.1	93.1
	sangat ketat	4	4.3	6.9	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

**A3\_MD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	6	6.5	10.3	10.3
	cukup longgar	23	25.0	39.7	50.0
	ketat	22	23.9	37.9	87.9
	sangat ketat	7	7.6	12.1	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

### K1\_MD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	7	7.6	12.1	12.1
	cukup longgar	18	19.6	31.0	43.1
	ketat	24	26.1	41.4	84.5
	sangat ketat	9	9.8	15.5	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

### K2\_MD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	longgar	8	8.7	13.8	13.8
	cukup longgar	19	20.7	32.8	46.6
	ketat	23	25.0	39.7	86.2
	sangat ketat	8	8.7	13.8	100.0
	Total	58	63.0	100.0	
Missing	System	34	37.0		
Total		92	100.0		

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## Uji Reliabilitas

### a. Variabel Agency Problem

Mean                      Std Dev                      Cases

1.	AP1	2.6552	1.2362	58.0
2.	AP2	2.6034	1.0913	58.0
3.	AP3	3.0690	1.2120	58.0
4.	AP4	3.1552	1.0890	58.0
5.	AP5	3.4483	.8202	58.0
6.	AP6	3.2586	1.1480	58.0
7.	AP7	3.1724	1.1719	58.0
8.	AP8	3.1034	1.1801	58.0
9.	AP9	2.7586	1.3931	58.0
10.	AP10	3.0000	1.2425	58.0

Statistics for	Mean	Variance	Std Dev	N of
SCALE	30.2241	67.7208	8.2293	Variables
				10

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
AP1	27.5690	55.8987	.5569	.8817
AP2	27.6207	56.4852	.6124	.8776
AP3	27.1552	56.9053	.5112	.8849
AP4	27.0690	57.0829	.5744	.8800
AP5	26.7759	60.6331	.5022	.8849
AP6	26.9655	54.5953	.6960	.8716
AP7	27.0517	54.8920	.6597	.8741
AP8	27.1207	55.0203	.6459	.8751
AP9	27.4655	49.6918	.8191	.8607
AP10	27.2241	54.1770	.6561	.8743

Reliability Coefficients

N of Cases =	58.0	N of Items =	10
Alpha =	.8877		

**b. Variabel Kesehatan Proyek**

		Mean	Std Dev	Cases
1.	TK1_PRO	3.6034	.8152	58.0
2.	TK2_PRO	4.2241	.8795	58.0
3.	TK3_PRO	3.9828	.6880	58.0

Statistics for	Mean	Variance	Std Dev	N of
SCALE	11.8103	3.6301	1.9053	Variables
				3





**f. Variabel Kemampuan Bisnis *Mudharib***

		Mean	Std Dev	Cases
1.	KB1_MD	3.6724	.9980	58.0
2.	KB2_MD	3.6207	.8751	58.0
3.	KB3_MD	3.5345	.8829	58.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	10.8276	5.9698	2.4433	3

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
KB1_MD	7.1552	2.7650	.6655	.8822
KB2_MD	7.2069	2.8336	.8045	.7468
KB3_MD	7.2931	2.9126	.7558	.7901

Reliability Coefficients

N of Cases =	58.0	N of Items =	3
Alpha =	.8614		

**g. Variabel Jaminan *Mudharib***

		Mean	Std Dev	Cases
1.	J1_MD	3.4483	.9583	58.0
2.	J2_MD	3.2241	.9559	58.0
3.	J3_MD	3.1034	.9308	58.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	9.7759	6.4226	2.5343	3

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
J1_MD	6.3276	3.0662	.7264	.8389
J2_MD	6.5517	2.8131	.8407	.7312





Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
A1_MD	7.0172	1.9822	.7595	.7435
A2_MD	6.9828	2.1225	.6667	.8277
A3_MD	6.9655	1.7532	.7238	.7805

Reliability Coefficients

N of Cases = 58.0                      N of Items = 3  
 Alpha = .8457

**j. Variabel Komitmen Usaha Mudharib**

	Mean	Std Dev	Cases
1. K1_MD	3.6034	.8972	58.0
2. K2_MD	3.5345	.9025	58.0

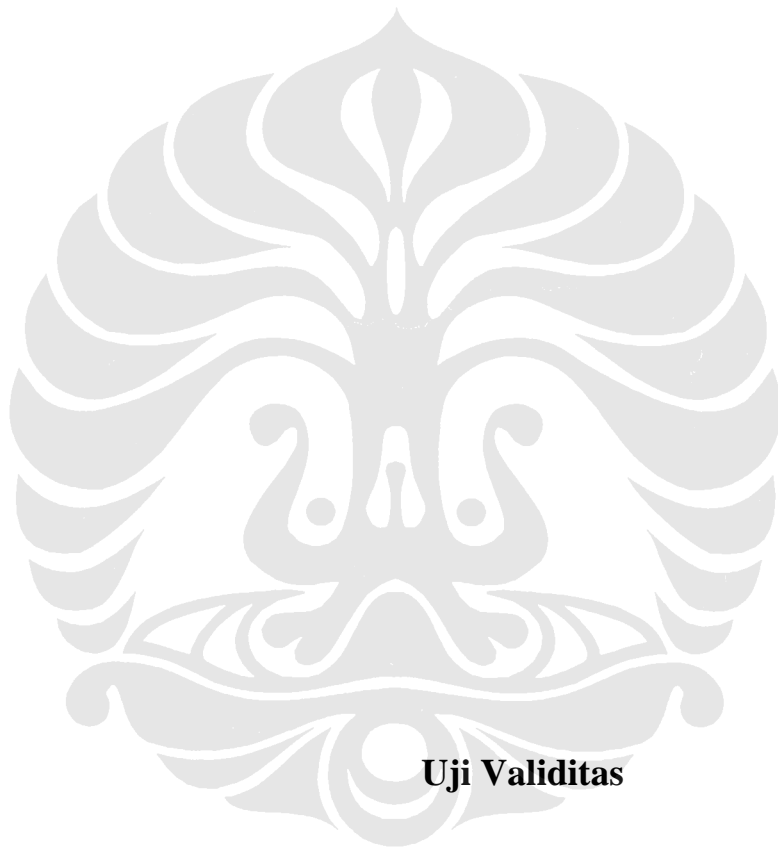
Statistics for SCALE	Mean	Variance	Std Dev	N of Variables
	7.1379	2.6473	1.6271	2

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
K1_MD	3.5345	.8146	.6347	.
K2_MD	3.6034	.8049	.6347	.

Reliability Coefficients

N of Cases = 58.0                      N of Items = 2  
 Alpha = .7765



**Uji Validitas**

**L - 4**

**a. Variabel Agency Problem**

**Correlations**

**Correlations**

		AP1	AP2	AP3	AP4	AP5	AP6	AP7	AP8	AP9	AP10	TOT_AP
AP1	Pearson Correlation	1	.508**	.309*	.366**	.190	.435**	.490**	.494**	.460**	.308*	.656**
	Sig. (2-tailed)	.	.000	.018	.005	.154	.001	.000	.000	.000	.019	.000
	N	58	58	58	58	58	58	58	58	58	58	58
AP2	Pearson Correlation	.508**	1	.392**	.555**	.261*	.321*	.384**	.577**	.617**	.259*	.692**
	Sig. (2-tailed)	.000	.	.002	.000	.048	.014	.003	.000	.000	.050	.000
	N	58	58	58	58	58	58	58	58	58	58	58
AP3	Pearson Correlation	.309*	.392**	1	.337**	.374**	.479**	.424**	.130	.498**	.384**	.616**
	Sig. (2-tailed)	.018	.002	.	.010	.004	.000	.001	.331	.000	.003	.000
	N	58	58	58	58	58	58	58	58	58	58	58
AP4	Pearson Correlation	.366**	.555**	.337**	1	.373**	.388**	.350**	.383**	.545**	.402**	.660**
	Sig. (2-tailed)	.005	.000	.010	.	.004	.003	.007	.003	.000	.002	.000
	N	58	58	58	58	58	58	58	58	58	58	58
AP5	Pearson Correlation	.190	.261*	.374**	.373**	1	.564**	.301*	.386**	.342**	.482**	.575**
	Sig. (2-tailed)	.154	.048	.004	.004	.	.000	.021	.003	.009	.000	.000
	N	58	58	58	58	58	58	58	58	58	58	58
AP6	Pearson Correlation	.435**	.321*	.479**	.388**	.564**	1	.540**	.498**	.588**	.603**	.764**
	Sig. (2-tailed)	.001	.014	.000	.003	.000	.	.000	.000	.000	.000	.000
	N	58	58	58	58	58	58	58	58	58	58	58
AP7	Pearson Correlation	.490**	.384**	.424**	.350**	.301*	.540**	1	.507**	.596**	.542**	.736**
	Sig. (2-tailed)	.000	.003	.001	.007	.021	.000	.	.000	.000	.000	.000
	N	58	58	58	58	58	58	58	58	58	58	58
AP8	Pearson Correlation	.494**	.577**	.130	.383**	.386**	.498**	.507**	1	.666**	.455**	.726**
	Sig. (2-tailed)	.000	.000	.331	.003	.003	.000	.000	.	.000	.000	.000
	N	58	58	58	58	58	58	58	58	58	58	58
AP9	Pearson Correlation	.460**	.617**	.498**	.545**	.342**	.588**	.596**	.666**	1	.720**	.871**
	Sig. (2-tailed)	.000	.000	.000	.000	.009	.000	.000	.000	.	.000	.000
	N	58	58	58	58	58	58	58	58	58	58	58
AP10	Pearson Correlation	.308*	.259*	.384**	.402**	.482**	.603**	.542**	.455**	.720**	1	.738**
	Sig. (2-tailed)	.019	.050	.003	.002	.000	.000	.000	.000	.000	.	.000
	N	58	58	58	58	58	58	58	58	58	58	58
TOT_AP	Pearson Correlation	.656**	.692**	.616**	.660**	.575**	.764**	.736**	.726**	.871**	.738**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.
	N	58	58	58	58	58	58	58	58	58	58	58

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

\* . Correlation is significant at the 0.05 level (2-tailed).

**b. Variabel Kesehatan Proyek**

**Correlations**

### Correlations

		TK1_PRO	TK2_PRO	TK3_PRO	TOT_TKPR
TK1_PRO	Pearson Correlation	1	.346**	.426**	.741**
	Sig. (2-tailed)	.	.008	.001	.000
	N	58	58	58	58
TK2_PRO	Pearson Correlation	.346**	1	.615**	.832**
	Sig. (2-tailed)	.008	.	.000	.000
	N	58	58	58	58
TK3_PRO	Pearson Correlation	.426**	.615**	1	.827**
	Sig. (2-tailed)	.001	.000	.	.000
	N	58	58	58	58
TOT_TKPR	Pearson Correlation	.741**	.832**	.827**	1
	Sig. (2-tailed)	.000	.000	.000	.
	N	58	58	58	58

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

### c. Prospek Proyek

#### Correlations

##### Correlations

		P1_PRO	P2_PRO	P3_PRO	TOT_PPR
P1_PRO	Pearson Correlation	1	.702**	.745**	.886**
	Sig. (2-tailed)	.	.000	.000	.000
	N	58	58	58	58
P2_PRO	Pearson Correlation	.702**	1	.835**	.926**
	Sig. (2-tailed)	.000	.	.000	.000
	N	58	58	58	58
P3_PRO	Pearson Correlation	.745**	.835**	1	.939**
	Sig. (2-tailed)	.000	.000	.	.000
	N	58	58	58	58
TOT_PPR	Pearson Correlation	.886**	.926**	.939**	1
	Sig. (2-tailed)	.000	.000	.000	.
	N	58	58	58	58

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

### d. Variabel Laporan Keuangan Proyek

#### Correlations

### Correlations

		LK1_PRO	LK2_PRO	TOT_LKPR
LK1_PRO	Pearson Correlation	1	.774**	.940**
	Sig. (2-tailed)	.	.000	.000
	N	58	58	58
LK2_PRO	Pearson Correlation	.774**	1	.943**
	Sig. (2-tailed)	.000	.	.000
	N	58	58	58
TOT_LKPR	Pearson Correlation	.940**	.943**	1
	Sig. (2-tailed)	.000	.000	.
	N	58	58	58

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

### e. Variabel Waktu Kontrak

### Correlations

#### Correlations

		WK1_PRO	WK2_PRO	TOT_WKPR
WK1_PRO	Pearson Correlation	1	.577**	.891**
	Sig. (2-tailed)	.	.000	.000
	N	58	58	58
WK2_PRO	Pearson Correlation	.577**	1	.885**
	Sig. (2-tailed)	.000	.	.000
	N	58	58	58
TOT_WKPR	Pearson Correlation	.891**	.885**	1
	Sig. (2-tailed)	.000	.000	.
	N	58	58	58

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

### f. Variabel Kemampuan Bisnis *Mudharib*

## Correlations

Correlations

		KB1_MD	KB2_MD	KB3_MD	TOT_KBMD
KB1_MD	Pearson Correlation	1	.659**	.600**	.861**
	Sig. (2-tailed)	.	.000	.000	.000
	N	58	58	58	58
KB2_MD	Pearson Correlation	.659**	1	.789**	.912**
	Sig. (2-tailed)	.000	.	.000	.000
	N	58	58	58	58
KB3_MD	Pearson Correlation	.600**	.789**	1	.889**
	Sig. (2-tailed)	.000	.000	.	.000
	N	58	58	58	58
TOT_KBMD	Pearson Correlation	.861**	.912**	.889**	1
	Sig. (2-tailed)	.000	.000	.000	.
	N	58	58	58	58

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

### g. Variabel Jaminan Mudharib

## Correlations

Correlations

		J1_MD	J2_MD	J3_MD	TOT_JMD
J1_MD	Pearson Correlation	1	.769**	.577**	.880**
	Sig. (2-tailed)	.	.000	.000	.000
	N	58	58	58	58
J2_MD	Pearson Correlation	.769**	1	.723**	.934**
	Sig. (2-tailed)	.000	.	.000	.000
	N	58	58	58	58
J3_MD	Pearson Correlation	.577**	.723**	1	.858**
	Sig. (2-tailed)	.000	.000	.	.000
	N	58	58	58	58
TOT_JMD	Pearson Correlation	.880**	.934**	.858**	1
	Sig. (2-tailed)	.000	.000	.000	.
	N	58	58	58	58

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

### h. Variabel Reputasi Mudharib

## Correlations

Correlations

		R1_MD	R2_MD	R3_MD	TOT_RMD
R1_MD	Pearson Correlation	1	.622**	.591**	.835**
	Sig. (2-tailed)	.	.000	.000	.000
	N	58	58	58	58
R2_MD	Pearson Correlation	.622**	1	.737**	.902**
	Sig. (2-tailed)	.000	.	.000	.000
	N	58	58	58	58
R3_MD	Pearson Correlation	.591**	.737**	1	.890**
	Sig. (2-tailed)	.000	.000	.	.000
	N	58	58	58	58
TOT_RMD	Pearson Correlation	.835**	.902**	.890**	1
	Sig. (2-tailed)	.000	.000	.000	.
	N	58	58	58	58

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

### i. Variabel Asal-usul *Mudharib*

## Correlations

Correlations

		A1_MD	A2_MD	A3_MD	TOT_AMD
A1_MD	Pearson Correlation	1	.640**	.713**	.891**
	Sig. (2-tailed)	.	.000	.000	.000
	N	58	58	58	58
A2_MD	Pearson Correlation	.640**	1	.598**	.843**
	Sig. (2-tailed)	.000	.	.000	.000
	N	58	58	58	58
A3_MD	Pearson Correlation	.713**	.598**	1	.892**
	Sig. (2-tailed)	.000	.000	.	.000
	N	58	58	58	58
TOT_AMD	Pearson Correlation	.891**	.843**	.892**	1
	Sig. (2-tailed)	.000	.000	.000	.
	N	58	58	58	58

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

### j. Variabel Komitmen Usaha *Mudharib*



## Correlations

Correlations

		K1_MD	K2_MD	TOT_KMD
K1_MD	Pearson Correlation	1	.635**	.903**
	Sig. (2-tailed)	.	.000	.000
	N	58	58	58
K2_MD	Pearson Correlation	.635**	1	.905**
	Sig. (2-tailed)	.000	.	.000
	N	58	58	58
TOT_KMD	Pearson Correlation	.903**	.905**	1
	Sig. (2-tailed)	.000	.000	.
	N	58	58	58

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



## Regression

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

Model	Variables Entered	Variables Removed	Method
1	WKPR, PKPR, PPR, TKPR <sup>a</sup> , LKPR	.	Enter

a. All requested variables entered.

b. Dependent Variable: AP

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.836 <sup>a</sup>	.699	.670	.47278

a. Predictors: (Constant), WKPR, PKPR, PPR, TKPR, LKPR

b. Dependent Variable: AP

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	26.978	5	5.396	24.139	.000 <sup>a</sup>
	Residual	11.623	52	.224		
	Total	38.601	57			

a. Predictors: (Constant), WKPR, PKPR, PPR, TKPR, LKPR

b. Dependent Variable: AP

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	7.306	.467		15.629	.000		
	TKPR	-.457	.123	-.353	-3.704	.001	.639	1.566
	PPR	-.338	.117	-.350	-2.895	.006	.396	2.524
	LKPR	-.241	.118	-.247	-2.037	.047	.395	2.530
	PKPR	-.003	.076	-.004	-.045	.964	.837	1.195
	WKPR	-.063	.086	-.062	-.734	.466	.820	1.219

a. Dependent Variable: AP

### Coefficient Correlations<sup>a</sup>

Model			WKPR	PKPR	PPR	TKPR	LKPR
1	Correlations	WKPR	1.000	.061	-.007	-.118	-.246
		PKPR	.061	1.000	.111	-.250	-.228
		PPR	-.007	.111	1.000	-.340	-.636
		TKPR	-.118	-.250	-.340	1.000	-.034
		LKPR	-.246	-.228	-.636	-.034	1.000
	Covariances	WKPR	.007	.000	-6.89E-05	-.001	-.003
		PKPR	.000	.006	.001	-.002	-.002
		PPR	-6.89E-05	.001	.014	-.005	-.009
		TKPR	-.001	-.002	-.005	.015	-.001
		LKPR	-.003	-.002	-.009	-.001	.014

a. Dependent Variable: AP

### Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions					
				(Constant)	TKPR	PPR	LKPR	PKPR	WKPR
1	1	5.879	1.000	.00	.00	.00	.00	.00	.00
	2	.044	11.532	.01	.00	.07	.03	.62	.06
	3	.034	13.092	.05	.00	.12	.07	.03	.49
	4	.021	16.930	.21	.25	.00	.12	.23	.28
	5	.012	22.333	.65	.35	.08	.27	.05	.15
	6	.010	24.258	.09	.40	.73	.51	.07	.01

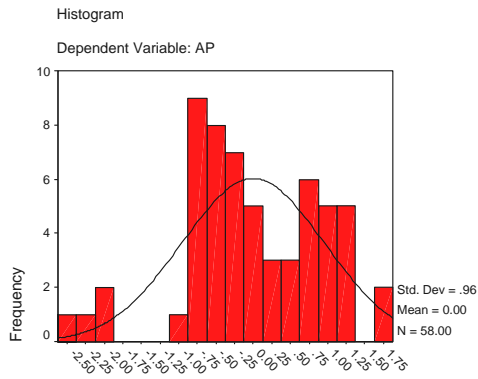
a. Dependent Variable: AP

### Residuals Statistics<sup>a</sup>

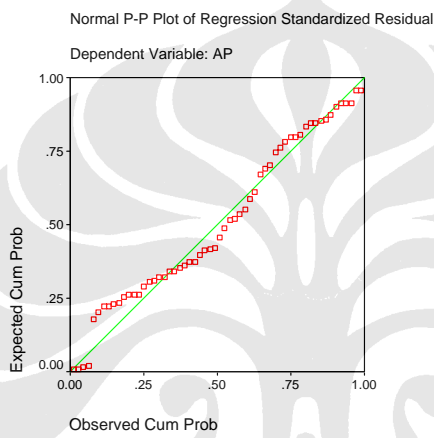
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1.7923	4.5528	3.0224	.68796	58
Std. Predicted Value	-1.788	2.224	.000	1.000	58
Standard Error of Predicted Value	.06359	.31501	.14369	.05018	58
Adjusted Predicted Value	1.7326	4.6193	3.0167	.68331	58
Residual	-1.1521	.8146	.0000	.45157	58
Std. Residual	-2.437	1.723	.000	.955	58
Stud. Residual	-2.552	1.950	.005	1.009	58
Deleted Residual	-1.2635	1.0581	.0057	.50487	58
Stud. Deleted Residual	-2.702	2.005	.001	1.032	58
Mahal. Distance	.049	24.322	4.914	4.356	58
Cook's Distance	.000	.201	.020	.035	58
Centered Leverage Value	.001	.427	.086	.076	58

a. Dependent Variable: AP

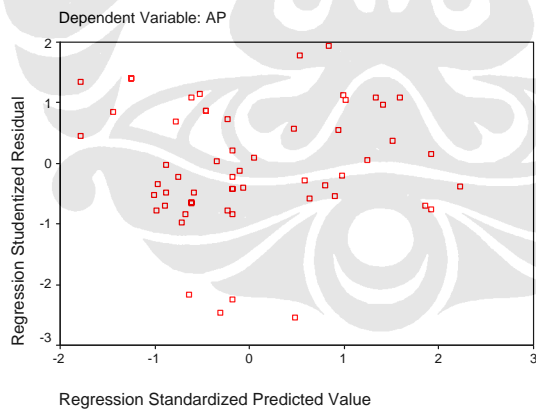
# Charts



Regression Standardized Residual



Scatterplot



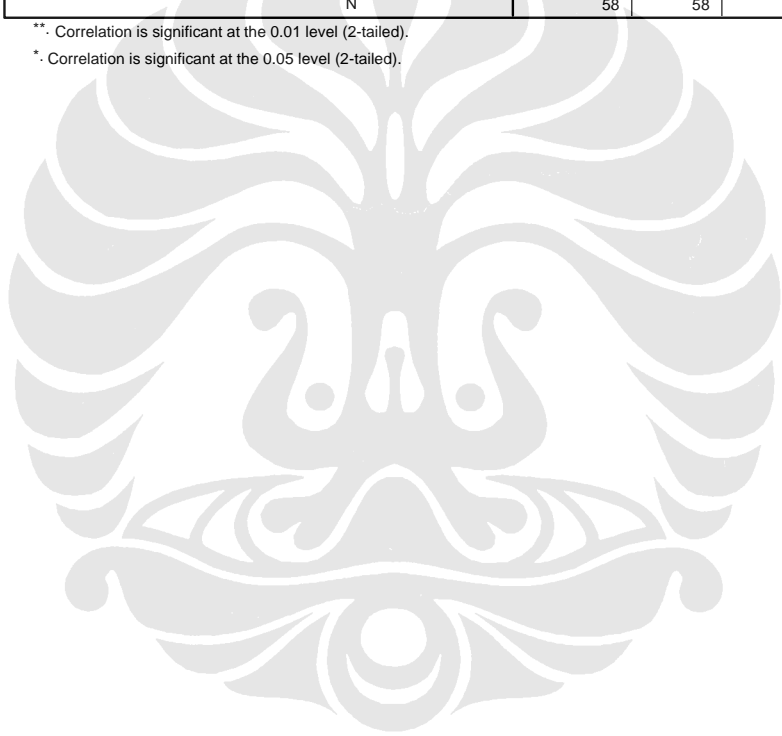
## Uji Heteroskedastisitas - Nonparametric Correlations\_Rank Spearman

Correlations

			Unstandardized Residual	TKPR	PPR	LKPR	PKPR	WKPR
Spearman's rho	Unstandardized Residual	Correlation Coefficient	1.000	-.059	.085	.021	.028	-.005
		Sig. (2-tailed)	.	.659	.527	.874	.835	.972
		N	58	58	58	58	58	58
TKPR		Correlation Coefficient	-.059	1.000	.526**	.518**	.408**	.264*
		Sig. (2-tailed)	.659	.	.000	.000	.001	.046
		N	58	58	58	58	58	58
PPR		Correlation Coefficient	.085	.526**	1.000	.745**	.189	.354**
		Sig. (2-tailed)	.527	.000	.	.000	.156	.006
		N	58	58	58	58	58	58
LKPR		Correlation Coefficient	.021	.518**	.745**	1.000	.294*	.330*
		Sig. (2-tailed)	.874	.000	.000	.	.025	.011
		N	58	58	58	58	58	58
PKPR		Correlation Coefficient	.028	.408**	.189	.294*	1.000	.079
		Sig. (2-tailed)	.835	.001	.156	.025	.	.557
		N	58	58	58	58	58	58
WKPR		Correlation Coefficient	-.005	.264*	.354**	.330*	.079	1.000
		Sig. (2-tailed)	.972	.046	.006	.011	.557	.
		N	58	58	58	58	58	58

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

\* . Correlation is significant at the 0.05 level (2-tailed).



**Hasil Uji Regresi Persamaan 2**

**Regression**

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

Model	Variables Entered	Variables Removed	Method
1	KMD, JMD, KBMD, AMD, RMD <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: AP

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.814 <sup>a</sup>	.662	.630	.50054

a. Predictors: (Constant), KMD, JMD, KBMD, AMD, RMD

b. Dependent Variable: AP

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	25.573	5	5.115	20.414	.000 <sup>a</sup>
	Residual	13.028	52	.251		
	Total	38.601	57			

a. Predictors: (Constant), KMD, JMD, KBMD, AMD, RMD

b. Dependent Variable: AP

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	6.909	.409		16.887	.000		
	KBMD	-.266	.103	-.263	-2.576	.013	.623	1.605
	JMD	-.206	.103	-.212	-1.996	.051	.576	1.737
	RMD	-.057	.114	-.055	-.505	.616	.540	1.852
	AMD	-.296	.122	-.242	-2.424	.019	.650	1.540
	KMD	-.281	.110	-.278	-2.555	.014	.549	1.823

a. Dependent Variable: AP

**Coefficient Correlations<sup>a</sup>**

Model			KMD	JMD	KBMD	AMD	RMD
1	Correlations	KMD	1.000	-.194	-.324	-.249	-.143
		JMD	-.194	1.000	-.015	-.223	-.361
		KBMD	-.324	-.015	1.000	-.082	-.272
		AMD	-.249	-.223	-.082	1.000	-.128
		RMD	-.143	-.361	-.272	-.128	1.000
	Covariances	KMD	.012	-.002	-.004	-.003	-.002
		JMD	-.002	.011	.000	-.003	-.004
		KBMD	-.004	.000	.011	-.001	-.003
		AMD	-.003	-.003	-.001	.015	-.002
		RMD	-.002	-.004	-.003	-.002	.013

a. Dependent Variable: AP

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

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions					
				(Constant)	KBMD	JMD	RMD	AMD	KMD
1	1	5.880	1.000	.00	.00	.00	.00	.00	.00
	2	.036	12.869	.08	.16	.68	.01	.00	.01
	3	.028	14.540	.31	.34	.01	.00	.18	.11
	4	.023	16.020	.04	.14	.01	.19	.09	.65
	5	.018	18.162	.00	.34	.20	.67	.09	.14
	6	.016	19.106	.57	.01	.10	.12	.64	.09

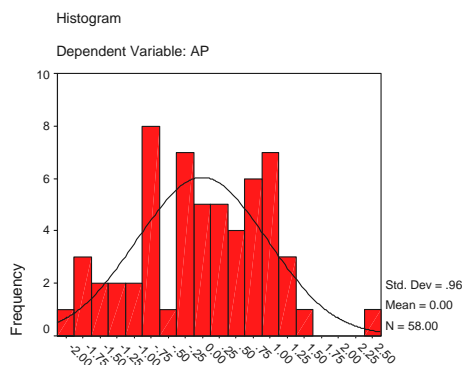
a. Dependent Variable: AP

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

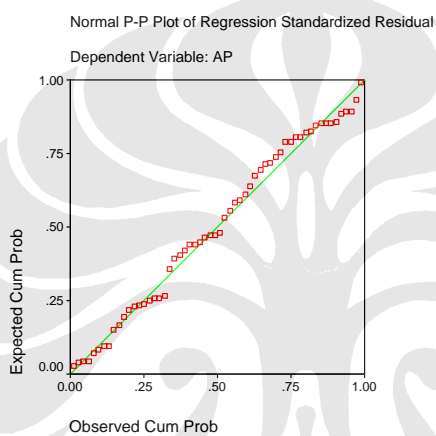
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1.5716	4.4285	3.0224	.66981	58
Std. Predicted Value	-2.166	2.099	.000	1.000	58
Standard Error of Predicted Value	.09504	.28533	.15590	.04049	58
Adjusted Predicted Value	1.5176	4.4937	3.0243	.67017	58
Residual	-.9582	1.1972	.0000	.47808	58
Std. Residual	-1.914	2.392	.000	.955	58
Stud. Residual	-1.963	2.457	-.002	1.001	58
Deleted Residual	-1.0391	1.2631	-.0019	.52603	58
Stud. Deleted Residual	-2.020	2.588	-.003	1.015	58
Mahal. Distance	1.072	17.539	4.914	3.134	58
Cook's Distance	.000	.125	.017	.023	58
Centered Leverage Value	.019	.308	.086	.055	58

a. Dependent Variable: AP

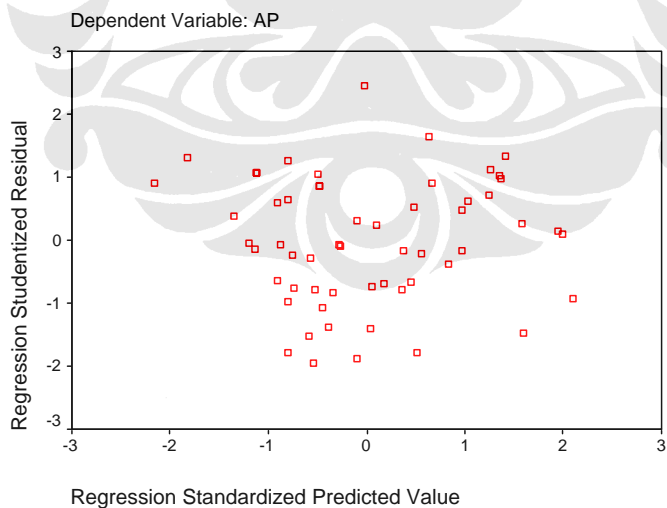
# Charts



Regression Standardized Residual



Scatterplot





## UJI HETEROSKEDASTISITAS - Uji Rank Spearman\_Nonparametric

### Correlations

Correlations

			Unstandardized Residual	KBMD	JMD	RMD	AMD	KMD
Spearman's rho	Unstandardized Residual	Correlation Coefficient	1.000	.052	.010	-.033	.021	.003
		Sig. (2-tailed)	.	.696	.943	.806	.878	.980
		N	58	58	58	58	58	58
KBMD		Correlation Coefficient	.052	1.000	.406**	.479**	.433**	.495**
		Sig. (2-tailed)	.696	.	.002	.000	.001	.000
		N	58	58	58	58	58	58
JMD		Correlation Coefficient	.010	.406**	1.000	.561**	.453**	.477**
		Sig. (2-tailed)	.943	.002	.	.000	.000	.000
		N	58	58	58	58	58	58
RMD		Correlation Coefficient	-.033	.479**	.561**	1.000	.465**	.499**
		Sig. (2-tailed)	.806	.000	.000	.	.000	.000
		N	58	58	58	58	58	58
AMD		Correlation Coefficient	.021	.433**	.453**	.465**	1.000	.478**
		Sig. (2-tailed)	.878	.001	.000	.000	.	.000
		N	58	58	58	58	58	58
KMD		Correlation Coefficient	.003	.495**	.477**	.499**	.478**	1.000
		Sig. (2-tailed)	.980	.000	.000	.000	.000	.
		N	58	58	58	58	58	58

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

Hasil Uji Regresi Persamaan 3

**Regression**

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

Model	Variables Entered	Variables Removed	Method
1	KMD, PKPR, WKPR, AMD, TKPR, JMD, RMD, KBMD, LKPR, PPR	.	Enter

a. All requested variables entered.

b. Dependent Variable: AP

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.859 <sup>a</sup>	.739	.683	.46331

a. Predictors: (Constant), KMD, PKPR, WKPR, AMD, TKPR, JMD, RMD, KBMD, LKPR, PPR

b. Dependent Variable: AP

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	28.512	10	2.851	13.283	.000 <sup>a</sup>
	Residual	10.089	47	.215		
	Total	38.601	57			

a. Predictors: (Constant), KMD, PKPR, WKPR, AMD, TKPR, JMD, RMD, KBMD, LKPR, PPR

b. Dependent Variable: AP

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	7.459	.480		15.524	.000		
	TKPR	-.375	.140	-.290	-2.674	.010	.474	2.109
	PPR	-.222	.129	-.229	-1.721	.092	.313	3.194
	LKPR	-.115	.130	-.117	-.882	.382	.316	3.164
	PKPR	.000	.076	.000	.001	.999	.800	1.250
	WKPR	-.018	.089	-.017	-.202	.841	.742	1.348
	KBMD	-.020	.120	-.020	-.165	.870	.394	2.539
	JMD	-.133	.102	-.136	-1.303	.199	.510	1.961
	RMD	-.026	.111	-.025	-.229	.820	.483	2.071
	AMD	-.104	.131	-.085	-.794	.431	.484	2.066
	KMD	-.179	.109	-.177	-1.636	.108	.477	2.095

a. Dependent Variable: AP

**Coefficient Correlations<sup>a</sup>**

Model		KMD	PKPR	WKPR	AMD	TKPR	JMD	RMD	KBMD	LKPR	PPR
1	Correlations										
	KMD	1.000									
	PKPR	-.044	1.000								
	WKPR	-.079	.040	1.000							
	AMD	-.024	.005	-.026	1.000						
	TKPR	-.031	-.275	.046	-.112	1.000					
	JMD	-.058	-.123	-.106	-.035	-.008	1.000				
	RMD	-.167	.193	-.074	-.145	-.257	-.369	1.000			
	KBMD	-.057	.015	-.225	.205	-.354	.147	-.170	1.000		
	LKPR	-.172	-.194	-.104	-.273	.121	-.191	.043	-.244	1.000	
	PPR	-.228	.109	.090	-.299	-.131	-.133	.110	-.258	-.308	1.000
	Covariances										
	KMD	.012	.000	-.001	.000	.000	.000	-.002	-.001	-.002	-.003
	PKPR	.000	.006	.000	4.905E-05	-.003	-.001	.002	.000	-.002	.001
	WKPR	-.001	.000	.008	.000	.001	-.001	-.001	-.002	-.001	.001
	AMD	.000	4.905E-05	.000	.017	-.002	.000	-.002	.003	-.005	-.005
	TKPR	.000	-.003	.001	-.002	.020	.000	-.004	-.006	.002	-.002
	JMD	-.001	-.001	-.001	.000	.000	.010	-.004	.002	-.003	-.002
	RMD	-.002	.002	-.001	-.002	-.004	-.004	.012	-.002	.001	.002
	KBMD	-.001	.000	-.002	.003	-.006	.002	-.002	.014	-.004	-.004
	LKPR	-.002	-.002	-.001	-.005	.002	-.003	.001	-.004	.017	-.005
	PPR	-.003	.001	.001	-.005	-.002	-.002	.002	-.004	-.005	.017

a. Dependent Variable: AP

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

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions												
				(Constant)	TKPR	PPR	LKPR	PKPR	WKPR	KBMD	JMD	RMD	AMD	KMD		
1	1	10.756	1.000	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
	2	.054	14.118	.03	.00	.01	.00	.47	.00	.00	.05	.02	.00	.02	.00	.02
	3	.039	16.690	.02	.01	.01	.01	.12	.28	.04	.20	.01	.01	.01	.00	.00
	4	.036	17.292	.01	.00	.06	.03	.00	.07	.07	.31	.07	.00	.03	.00	.03
	5	.026	20.178	.00	.07	.00	.04	.00	.37	.07	.00	.21	.02	.00	.00	.00
	6	.025	20.746	.10	.00	.00	.00	.09	.05	.16	.10	.01	.28	.01	.01	.01
	7	.021	22.773	.00	.01	.03	.02	.01	.00	.08	.04	.02	.02	.02	.84	.03
	8	.014	27.899	.24	.08	.07	.13	.14	.02	.00	.21	.43	.07	.03	.00	.00
	9	.011	31.576	.43	.05	.18	.49	.10	.17	.01	.00	.00	.10	.00	.00	.00
	10	.010	32.851	.03	.02	.60	.01	.02	.01	.24	.07	.22	.43	.06	.00	.00
	11	.008	35.733	.14	.76	.04	.26	.06	.03	.32	.01	.02	.06	.00	.00	.00

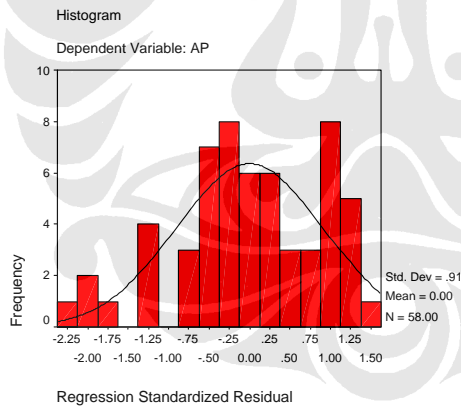
a. Dependent Variable: AP

### Residuals Statistics<sup>a</sup>

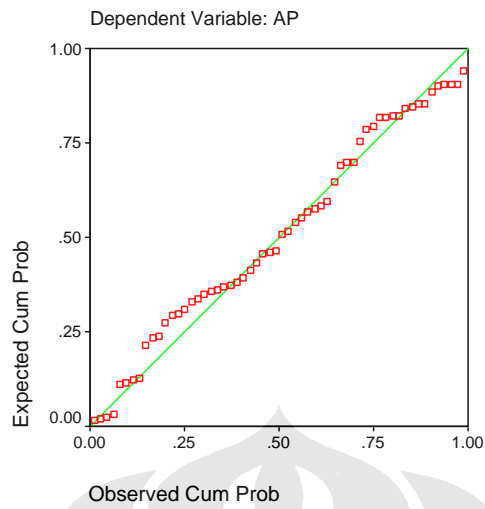
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1.5797	4.5655	3.0224	.70726	58
Std. Predicted Value	-2.040	2.182	.000	1.000	58
Standard Error of Predicted Value	.11776	.35290	.19580	.04915	58
Adjusted Predicted Value	1.5177	4.6579	3.0153	.69789	58
Residual	-.9994	.7160	.0000	.42071	58
Std. Residual	-2.157	1.545	.000	.908	58
Stud. Residual	-2.359	1.686	.005	1.007	58
Deleted Residual	-1.1954	.9673	.0071	.52277	58
Stud. Deleted Residual	-2.486	1.721	.001	1.026	58
Mahal. Distance	2.699	32.086	9.828	5.682	58
Cook's Distance	.000	.190	.023	.039	58
Centered Leverage Value	.047	.563	.172	.100	58

a. Dependent Variable: AP

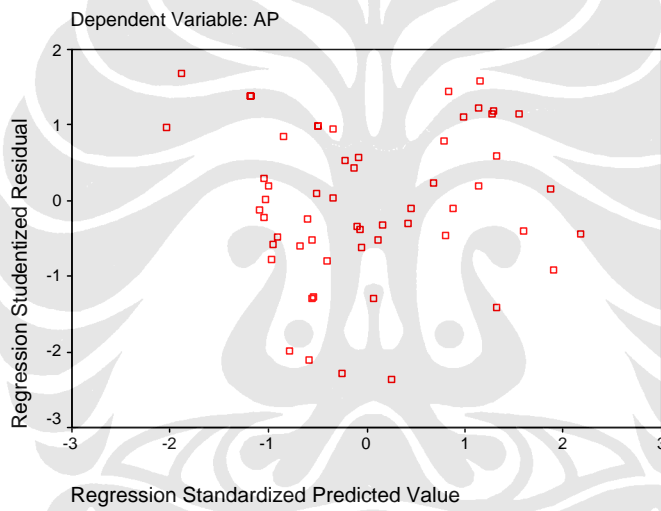
### Charts



Normal P-P Plot of Regression Standardized Residual



Scatterplot



## UJI HETEROSKEDASTISITAS - Uji Rank Spearman\_Nonparametric

### Nonparametric Correlations

			Correlations										
			Unstandardized Residual	TKPR	PPR	LKPR	PKPR	WKPR	KBMD	JMD	RMD	AMD	KMD
Spearman's rho	Unstandardized Residual	Correlation Coefficient	1.000	-.030	.093	.012	.040	-.006	.070	.007	-.016	.024	.001
		Sig. (2-tailed)	.	.825	.488	.931	.763	.967	.603	.958	.905	.857	.997
		N	58	58	58	58	58	58	58	58	58	58	58
TKPR		Correlation Coefficient	-.030	1.000	.526**	.518**	.408**	.264*	.597**	.430**	.561**	.469**	.480**
		Sig. (2-tailed)	.825	.	.000	.000	.001	.046	.000	.001	.000	.000	.000
		N	58	58	58	58	58	58	58	58	58	58	58
PPR		Correlation Coefficient	.093	.526**	1.000	.745**	.189	.354**	.608**	.492**	.535**	.636**	.649**
		Sig. (2-tailed)	.488	.000	.	.000	.156	.006	.000	.000	.000	.000	.000
		N	58	58	58	58	58	58	58	58	58	58	58
LKPR		Correlation Coefficient	.012	.518**	.745**	1.000	.294*	.330*	.651**	.535**	.445**	.650**	.618**
		Sig. (2-tailed)	.931	.000	.000	.	.025	.011	.000	.000	.000	.000	.000
		N	58	58	58	58	58	58	58	58	58	58	58
PKPR		Correlation Coefficient	.040	.408**	.189	.294*	1.000	.079	.291*	.198	.124	.220	.193
		Sig. (2-tailed)	.763	.001	.156	.025	.	.557	.027	.136	.354	.097	.147
		N	58	58	58	58	58	58	58	58	58	58	58
WKPR		Correlation Coefficient	-.006	.264*	.354**	.330*	.079	1.000	.356**	.308*	.307*	.298*	.286*
		Sig. (2-tailed)	.967	.046	.006	.011	.557	.	.006	.019	.019	.023	.029
		N	58	58	58	58	58	58	58	58	58	58	58
KBMD		Correlation Coefficient	.070	.597**	.608**	.651**	.291*	.356**	1.000	.406**	.479**	.433**	.495**
		Sig. (2-tailed)	.603	.000	.000	.000	.027	.006	.	.002	.000	.001	.000
		N	58	58	58	58	58	58	58	58	58	58	58
JMD		Correlation Coefficient	.007	.430**	.492**	.535**	.198	.308*	.406**	1.000	.561**	.453**	.477**
		Sig. (2-tailed)	.958	.001	.000	.000	.136	.019	.002	.	.000	.000	.000
		N	58	58	58	58	58	58	58	58	58	58	58
RMD		Correlation Coefficient	.016	.561**	.535**	.445**	.124	.307*	.479**	.561**	1.000	.465**	.499**
		Sig. (2-tailed)	.905	.000	.000	.000	.354	.019	.000	.000	.	.000	.000
		N	58	58	58	58	58	58	58	58	58	58	58
AMD		Correlation Coefficient	.024	.469**	.636**	.650**	.220	.298*	.433**	.453**	.465**	1.000	.478**
		Sig. (2-tailed)	.857	.000	.000	.000	.097	.023	.001	.000	.000	.	.000
		N	58	58	58	58	58	58	58	58	58	58	58
KMD		Correlation Coefficient	.001	.480**	.649**	.618**	.193	.286*	.495**	.477**	.499**	.478**	1.000
		Sig. (2-tailed)	.997	.000	.000	.000	.147	.029	.000	.000	.000	.000	.
		N	58	58	58	58	58	58	58	58	58	58	58

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

\* . Correlation is significant at the 0.05 level (2-tailed).

OUPUT STATISTIK DEMOGRAFI

