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**RINGKASAN REALISASI PAD, DAU, DAK , LLYPDS DAN BELANJA DAERAH TAHUN 2015-2016**

(Dalam Rupiah)

URUTAN	NO	KABUPATEN/KOTA	TAHUN	PAD	DAU	DAK	LLPDYS	BD
1	1	Kabupaten Banyuasin	2015	96.219.655.177	829.437.390.000	165.115.900.000	373.269.617.154	<b>1.682.192.968.637</b>
2			2016	104.218.245.467	930.550.856.000	377.545.536.695	331.991.023.562	<b>1.841.970.607.803</b>
3	2	Kabupaten Musi Banyuasin	2015	181.795.444.466	131.033.381.000	1.977.700.000	191.805.036.735	<b>2.096.431.426.307</b>
4			2016	169.012.416.526	324.837.504.000	311.157.964.675	143.557.756.416	<b>2.295.137.470.226</b>
5	3	Kabupaten Musi Rawas	2015	97.998.166.925	578.786.009.000	115.746.510.000	161.593.334.790	<b>1.409.669.541.374</b>
6			2016	96.743.870.855	641.789.648.000	339.913.733.853	195.848.124.703	<b>1.526.168.541.789</b>
7	4	Kabupaten Lahat	2015	189.584.741.246	622.781.695.000	59.626.200.000	422.311.990.398	<b>1.702.178.955.243</b>
8			2016	189.584.741.246	622.781.695.000	59.626.200.000	422.311.990.398	<b>1.702.178.955.243</b>
9	5	Kabupaten Muara Enim	2015	178.245.088.811	610.384.296.000	43.693.744.000	271.611.832.651	<b>2.112.376.745.513</b>
10			2016	150.912.522.963	673.162.366.000	209.846.930.740	231.575.484.598	<b>2.114.999.332.195</b>
11	6	Kabupaten Ogan Komering Ilir	2015	110.225.039.890	958.999.224.000	137.998.190.000	288.025.873.706	<b>1.745.362.121.170</b>
12			2016	108.992.378.485	1.049.995.034.000	295.739.201.849	398.250.055.948	<b>1.979.334.457.211</b>
13	7	Kabupaten Ogan Komering Ulu	2015	98.756.154.905	568.562.532.000	10.849.790.000	162.991.277.327	<b>602.027.497.090</b>
14			2016	87.578.643.416	635.551.932.000	134.805.400.845	165.475.021.535	<b>1.160.526.144.238</b>
15	8	Kabupaten Ogan Ilir	2015	42.843.410.496	557.402.625.000	23.790.340.000	276.741.724.512	<b>964.153.853.642</b>
16			2016	109.762.617.128	623.839.463.000	171.193.406.043	193.291.787.377	<b>1.102.973.684.231</b>
17	9	Kabupaten Ogan Komering Ulu Timur	2015	64.280.630.983	693.714.985.000 <sup>xiv</sup>	107.552.790.000	311.181.383.645	<b>1.327.372.689.565</b>

18			2016	69.357.438.647	760.211.691.000	325.559.789.504	269.089.292.861	<b>1.517.397.965.668</b>
19	10	Kabupaten Ogan Komerling Ulu Selatan	2015	38.197.172.490	523.633.902.000	75.425.530.000	178.249.879.794	<b>975.060.213.874</b>
20			2016	35.696.934.794	588.216.178.000	182.217.713.000	233.810.648.602	<b>1.190.079.829.794</b>
21	11	Kabupaten Empat Lawang	2015	27.118.381.319	366.775.204.000	72.730.850.000	147.525.314.253	<b>757.424.055.656</b>
22			2016	22.347.811.179	416.952.841.000	129.302.676.053	140.855.601.620	<b>778.394.496.591</b>
23	12	Kota Palembang	2015	781.413.947.765	1.292.124.896.000	387.183.971.065	477.752.390.888	<b>2.915.966.125.847</b>
24			2016	736.926.505.929	1.210.604.984.000	82.180.080.000	673.148.279.438	<b>2.869.754.319.888</b>
25	13	Kota Pagaralam	2015	53.418.726.125	351.582.212.000	56.398.080.000	174.212.796.535	<b>796.245.353.437</b>
26			2016	51.113.017.420	390.188.364.000	130.503.559.392	150.956.576.967	<b>798.330.318.337</b>
27	14	Kota Lubuk Linggau	2015	66.725.204.496	415.549.771.000	53.515.870.000	172.784.384.975	<b>821.639.554.055</b>
28			2016	75.797.426.519	446.789.308.000	170.264.937.127	88.116.291.293	<b>809.943.066.643</b>
29	15	Kota Prabumulih	2015	72.236.033.965	406.701.018.000	41.297.830.000	163.332.646.358	<b>930.835.291.525</b>
30			2016	51.113.017.420	390.188.364.000	130.503.559.392	150.956.576.967	<b>798.330.318.337</b>
31	16	Kabupaten Penungkal Abab Lematang Ilir	2015	4.236.965.850	186.114.831.000	29.654.796.000	54.069.822.144	<b>292.929.354.805</b>
32			2016	26.350.314.142	319.054.010.000	117.070.300.780	124.317.066.607	<b>805.158.530.407</b>

33	17	Kabupaten Musi Rawas Utara	2015	29.172.475.400	324.442.113.000	65.112.350.000	73.395.742.308	<b>670.724.435.161</b>
34			2016	32.174.860.897	378.121.540.000	160.232.604.722	99.424.729.836	<b>720.301.758.791</b>

## Lampiran 2

### Deskriptif Statistik

	N	Minimum	Maximum	Mean	Std. Deviation
PAD	34	4236965850	781413947765	125004411863.00	169119595772.858
DAU	34	131033381000	1292124896000	582966525352.94	269263532157.583
DAK	34	1977700000	387183971065	140451001051.03	107733389999.015
LLPDYS	34	54069822144	673148279438	232759745791.21	132056323738.799
BD	34	292929354805	2915966125847	1347457940596.85	655463070320.981
Valid N (listwise)	34				

**Lampiran 3**

**Uji Normalitas**

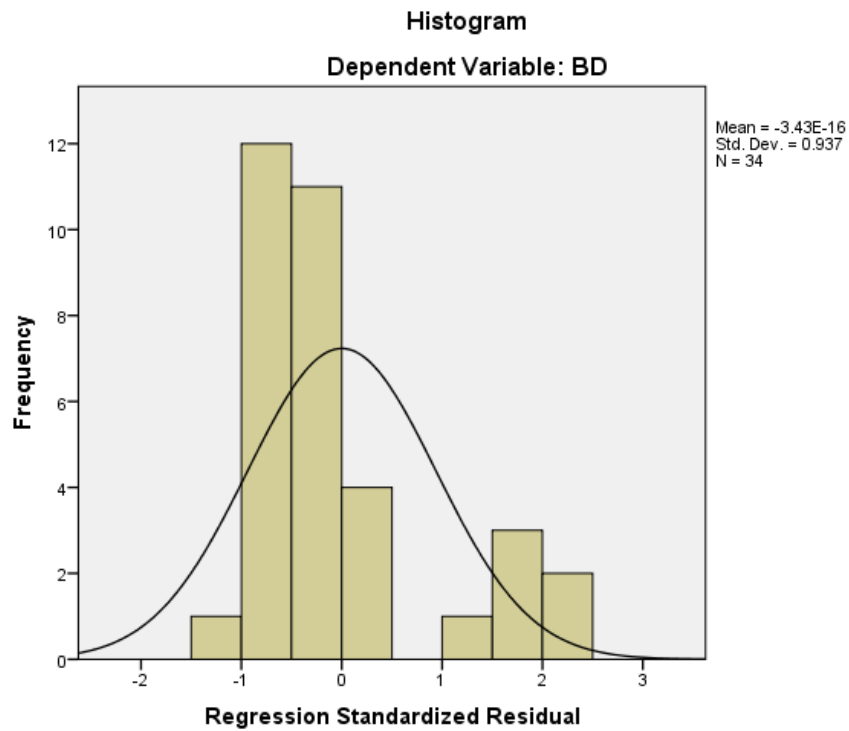
**Analisis Grafik Normal *Kolmogorov-Smirnov test***

**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		34
	Mean	-.0001275
Normal Parameters <sup>a,b</sup>	Std. Deviation	316963643346.4950
		0000
Most Extreme Differences	Absolute	.224
	Positive	.224
	Negative	-.146
	Kolmogorov-Smirnov Z	1.308
	Asymp. Sig. (2-tailed)	.065

a. Test distribution is Normal.

b. Calculated from data.



## Lampiran 4

### Uji Multikolonieritas

Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error				Beta	Tolerance
(Constant)	52865961684	1539016192		3.435	.002		
PAD	3.610	63.132	.407	2.974	.006	.430	2.323
DAU	1.578	.530	-.315	-1.519	.140	.187	5.351
DAK	-.768	.506	.379	3.198	.003	.574	1.741
LLPDYS	2.305	.721	.645	3.185	.003	.196	5.090

a. Dependent Variable: BD

## Lampiran 5

### Uji Heterokedastisitas

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.340 <sup>a</sup>	.116	-.006	1.66301

a. Predictors: (Constant), LLPDYS, DAK, PAD, DAU

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	10.493	4	2.623	.949	.450 <sup>b</sup>
	Residual	80.203	29	2.766		
	Total	90.696	33			

a. Dependent Variable: pi

b. Predictors: (Constant), LLPDYS, DAK, PAD, DAU



**Lampiran 6**  
**Uji Autokorelasi**

**Runs Test**

	Unstandardized Residual
	-
Test Value <sup>a</sup>	135456520001.
	54121
Cases < Test Value	17
Cases >= Test Value	17
Total Cases	34
Number of Runs	14
Z	-1.219
Asymp. Sig. (2-tailed)	.223

a. Median

## Lampiran 7

### 1. Hasil Regresi Berganda

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

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	528659616843.610	153901619263.132		3.435	.002
PAD	1.578	.530	.407	2.974	.006
DAU	-.768	.506	-.315	-1.519	.140
DAK	2.305	.721	.379	3.198	.003
LLPDYS	3.203	1.006	.645	3.185	.003

a. Dependent Variable: BD

### 2. Hasil Uji Koefisien Determinasi ( $R^2$ )

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.875 <sup>a</sup>	.766	.734	338117322512.874

a. Predictors: (Constant), LLPDYS, DAK, PAD, DAU

b. Dependent Variable: BD

### 3. Hasil Uji Signifikansi Parsial (t)

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

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	
	B	Std. Error	Beta			
1	(Constant)	528659616843	153901619263			
		.610	.132	3.435	.002	
	PAD	1.578	.530	.407	2.974	.006
	DAU	-.768	.506	-.315	-1.519	.140
	DAK	2.305	.721	.379	3.198	.003
	LLPDYS	3.203	1.006	.645	3.185	.003

a. Dependent Variable: BD

### 4. Hasil Uji Signifikansi Simultan (F)

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

Model	Sum of Squares	df	Mean Square	F	Sig.	
1	Regression	10862474216587054	4	27156185541467635	23.754	.000 <sup>b</sup>
		00000000.000		00000000.000		
	Residual	33153763897149750	29	11432332378327500		
		00000000.000		00000000.000		
	Total	14177850606302028	33			
		00000000.000				

a. Dependent Variable: BD

b. Predictors: (Constant), LLPDYS, DAK, PAD, DAU

## Lampiran 8

### DISTRIBUSI NILAI *t* tabel

d.f	to.10	to.05	to.025	to.01	to.005	d.f	to.10	to.05	to.025	to.01	to.005
1	3.078	6.314	12.71	31.82	63.66	61	1.296	1.671	2.000	2.390	2.659
2	1.886	2.920	4.303	6.965	9.925	62	1.296	1.671	1.999	2.389	2.659
3	1.638	2.353	3.182	4.541	5.841	63	1.296	1.670	1.999	2.389	2.658
4	1.533	2.132	2.776	3.747	4.604	64	1.296	1.670	1.999	2.388	2.657
5	1.476	2.015	2.571	3.365	4.032	65	1.296	1.670	1.998	2.388	2.657
6	1.440	1.943	2.447	3.143	3.707	66	1.295	1.670	1.998	2.387	2.656
7	1.415	1.895	2.365	2.998	3.499	67	1.295	1.670	1.998	2.387	2.655
8	1.397	1.860	2.306	2.896	3.355	68	1.295	1.670	1.997	2.386	2.655
9	1.383	1.833	2.262	2.821	3.250	69	1.295	1.669	1.997	2.386	2.654
10	1.372	1.812	2.228	2.764	3.169	70	1.295	1.669	1.997	2.385	2.653
11	1.363	1.796	2.201	2.718	3.106	71	1.295	1.669	1.996	2.385	2.653
12	1.356	1.782	2.179	2.681	3.055	72	1.295	1.669	1.996	2.384	2.652
13	1.350	1.771	2.160	2.650	3.012	73	1.295	1.669	1.996	2.384	2.651
14	1.345	1.761	2.145	2.624	2.977	74	1.295	1.668	1.995	2.383	2.651
15	1.341	1.753	2.131	2.602	2.947	75	1.295	1.668	1.995	2.383	2.650
16	1.337	1.746	2.120	2.583	2.921	76	1.294	1.668	1.995	2.382	2.649
17	1.333	1.740	2.110	2.567	2.898	77	1.294	1.668	1.994	2.382	2.649
18	1.330	1.734	2.101	2.552	2.878	78	1.294	1.668	1.994	2.381	2.648
19	1.328	1.729	2.093	2.539	2.861	79	1.294	1.668	1.994	2.381	2.647
20	1.325	1.725	2.086	2.528	2.845	80	1.294	1.667	1.993	2.380	2.647
21	1.323	1.721	2.080	2.518	2.831	81	1.294	1.667	1.993	2.380	2.646
22	1.321	1.717	2.074	2.508	2.819	82	1.294	1.667	1.993	2.379	2.645
23	1.319	1.714	2.069	2.500	2.807	83	1.294	1.667	1.992	2.379	2.645
24	1.318	1.711	2.064	2.492	2.797	84	1.294	1.667	1.992	2.378	2.644
25	1.316	1.708	2.060	2.485	2.787	85	1.294	1.666	1.992	2.378	2.643
26	1.315	1.706	2.056	2.479	2.779	86	1.293	1.666	1.991	2.377	2.643
27	1.314	1.703	2.052	2.473	2.771	87	1.293	1.666	1.991	2.377	2.642
28	1.313	1.701	2.048	2.467	2.763	88	1.293	1.666	1.991	2.376	2.641
29	1.311	1.699	2.045	2.462	2.756	89	1.293	1.666	1.990	2.376	2.641
30	1.310	1.697	2.042	2.457	2.750	90	1.293	1.666	1.990	2.375	2.640
31	1.309	1.696	2.040	2.453	2.744	91	1.293	1.665	1.990	2.374	2.639
32	1.309	1.694	2.037	2.449	2.738	92	1.293	1.665	1.989	2.374	2.639
33	1.308	1.692	2.035	2.445	2.733	93	1.293	1.665	1.989	2.373	2.638
34	1.307	1.691	2.032	2.441	2.728	94	1.293	1.665	1.989	2.373	2.637
35	1.306	1.690	2.030	2.438	2.724	95	1.293	1.665	1.988	2.372	2.637
36	1.306	1.688	2.028	2.434	2.719	96	1.292	1.664	1.988	2.372	2.636
37	1.305	1.687	2.026	2.431	2.715	97	1.292	1.664	1.988	2.371	2.635
38	1.304	1.686	2.024	2.429	2.712	98	1.292	1.664	1.987	2.371	2.635
39	1.304	1.685	2.023	2.426	2.708	99	1.292	1.664	1.987	2.370	2.634
40	1.303	1.684	2.021	2.423	2.704	100	1.292	1.664	1.987	2.370	2.633
41	1.303	1.683	2.020	2.421	2.701	101	1.292	1.663	1.986	2.369	2.633
42	1.302	1.682	2.018	2.418	2.698	102	1.292	1.663	1.986	2.369	2.632
43	1.302	1.681	2.017	2.416	2.695	103	1.292	1.663	1.986	2.368	2.631
44	1.301	1.680	2.015	2.414	2.692	104	1.292	1.663	1.985	2.368	2.631
45	1.301	1.679	2.014	2.412	2.690	105	1.292	1.663	1.985	2.367	2.630
46	1.300	1.679	2.013	2.410	2.687	106	1.291	1.663	1.985	2.367	2.629
47	1.300	1.678	2.012	2.408	2.685	107	1.291	1.662	1.984	2.366	2.629
48	1.299	1.677	2.011	2.407	2.682	108	1.291	1.662	1.984	2.366	2.628
49	1.299	1.677	2.010	2.405	2.680	109	1.291	1.662	1.984	2.365	2.627
50	1.299	1.676	2.009	2.403	2.678	110	1.291	1.662	1.983	2.365	2.627
51	1.298	1.675	2.008	2.402	2.676	111	1.291	1.662	1.983	2.364	2.626
52	1.298	1.675	2.007	2.400	2.674	112	1.291	1.661	1.983	2.364	2.625
53	1.298	1.674	2.006	2.399	2.672	113	1.291	1.661	1.982	2.363	2.625
54	1.297	1.674	2.005	2.397	2.670	114	1.291	1.661	1.982	2.363	2.624
55	1.297	1.673	2.004	2.396	2.668	115	1.291	1.661	1.982	2.362	2.623
56	1.297	1.673	2.003	2.395	2.667	116	1.290	1.661	1.981	2.362	2.623
57	1.297	1.672	2.002	2.394	2.665	117	1.290	1.661	1.981	2.361	2.622
58	1.296	1.672	2.002	2.392	2.663	118	1.290	1.660	1.981	2.361	2.621
59	1.296	1.671	2.001	2.391	2.662	119	1.290	1.660	1.980	2.360	2.621
60	1.296	1.671	2.000	2.390	2.660	120	1.290	1.660	1.980	2.360	2.620

Dari "Table of Percentage Points of the *t*-Distribution." Biometrika, Vol. 32. (1941), p. 300. Reproduced by permission of the Biometrika Trustees.

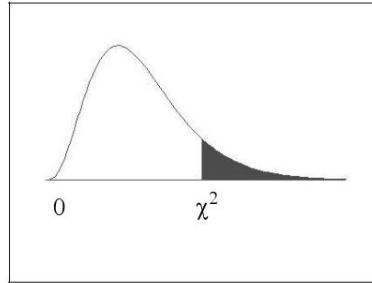
Lampiran 9

**DISTRIBUTION TABEL NILAI  $F_{0,05}$   
DEGREES OF FREEDOM FOR NOMINATOR**

	1	2	3	4	5	6	7	8	9	10	12	15	20	24	30	40	60	120	
1	161	200	216	225	230	234	237	239	241	242	244	246	248	249	250	251	252	253	254
2	18,5	19,0	19,2	19,2	19,3	19,3	19,4	19,4	19,4	19,4	19,4	19,4	19,4	19,5	19,5	19,5	19,5	19,5	19,5
3	10,1	9,55	9,28	9,12	9,01	8,94	8,89	8,85	8,81	8,79	8,74	8,70	8,66	8,64	8,62	8,59	8,57	8,55	8,53
4	7,71	6,94	6,59	6,39	6,26	6,16	6,09	6,04	6,00	5,96	5,91	5,86	5,80	5,77	5,75	5,72	5,69	5,66	5,63
5	6,61	5,79	5,41	5,19	5,05	4,95	4,88	4,82	4,77	4,74	4,68	4,62	4,56	4,53	4,50	4,46	4,43	4,40	4,37
6	5,99	5,14	4,76	4,53	4,39	4,28	4,21	4,15	4,10	4,06	4,00	3,94	3,87	3,84	3,81	3,77	3,74	3,70	3,67
7	5,59	4,74	4,35	4,12	3,97	3,87	3,79	3,73	3,68	3,64	3,57	3,51	3,44	3,41	3,38	3,34	3,30	3,27	3,23
8	5,32	4,46	4,07	3,84	3,69	3,58	3,50	3,44	3,39	3,35	3,28	3,22	3,15	3,12	3,08	3,04	3,01	2,97	2,93
9	5,12	4,26	3,86	3,63	3,48	3,37	3,29	3,23	3,18	3,14	3,07	3,01	2,94	2,90	2,86	2,83	2,79	2,75	2,71
10	4,96	4,10	3,71	3,48	3,33	3,22	3,14	3,07	3,02	2,98	2,91	2,85	2,77	2,74	2,70	2,66	2,62	2,58	2,54
11	4,84	3,98	3,59	3,36	3,20	3,09	3,01	2,95	2,90	2,85	2,79	2,72	2,65	2,61	2,57	2,53	2,49	2,45	2,40
12	4,75	3,89	3,49	3,26	3,11	3,00	2,91	2,85	2,80	2,75	2,69	2,62	2,54	2,51	2,47	2,43	2,38	2,34	2,30
13	4,67	3,81	3,41	3,13	3,03	2,92	2,83	2,77	2,71	2,67	2,60	2,53	2,46	2,42	2,38	2,34	2,30	2,25	2,21
14	4,60	3,74	3,34	3,11	2,96	2,85	2,76	2,70	2,65	2,60	2,53	2,46	2,39	2,35	2,31	2,27	2,22	2,18	2,13
15	4,54	3,68	3,29	3,06	2,90	2,79	2,71	2,64	2,59	2,54	2,48	2,40	2,33	2,29	2,25	2,20	2,16	2,11	2,07
16	4,49	3,63	3,24	3,01	2,85	2,74	2,66	2,59	2,54	2,49	2,42	2,35	2,28	2,24	2,19	2,15	2,11	2,06	2,01
17	4,45	3,59	3,20	2,96	2,81	2,70	2,61	2,55	2,49	2,45	2,38	2,31	2,23	2,19	2,15	2,10	2,06	2,01	1,96
18	4,41	3,55	3,16	2,93	2,77	2,66	2,58	2,51	2,46	2,41	2,34	2,27	2,19	2,15	2,11	2,06	2,02	1,97	1,92
19	4,38	3,52	3,13	2,90	2,74	2,63	2,54	2,48	2,42	2,38	2,31	2,23	2,16	2,11	2,07	2,03	1,98	1,93	1,88
20	4,35	3,49	3,10	2,87	2,71	2,60	2,51	2,45	2,39	2,35	2,28	2,20	2,12	2,08	2,04	1,99	1,95	1,90	1,84
21	4,32	3,47	3,07	2,84	2,68	2,57	2,49	2,42	2,37	2,32	2,25	2,18	2,10	2,05	2,01	1,96	1,92	1,87	1,81
22	4,30	3,44	3,05	2,82	2,66	2,55	2,46	2,40	2,34	2,30	2,23	2,15	2,07	2,03	1,98	1,94	1,89	1,84	1,78
23	4,28	3,42	3,03	2,80	2,64	2,53	2,44	2,37	2,32	2,27	2,20	2,13	2,05	2,01	1,96	1,91	1,86	1,81	1,76
24	4,26	3,40	3,01	2,78	2,62	2,51	2,42	2,36	2,30	2,25	2,18	2,11	2,03	1,98	1,94	1,89	1,84	1,79	1,73
25	4,24	3,39	2,99	2,76	2,60	2,49	2,40	2,34	2,28	2,24	2,16	2,09	2,01	1,96	1,92	1,87	1,82	1,77	1,71
30	4,17	3,32	2,92	2,69	2,53	2,42	2,33	2,27	2,21	2,16	2,09	2,01	1,93	1,89	1,84	1,79	1,74	1,68	1,62
40	4,08	3,23	2,84	2,61	2,45	2,34	2,25	2,18	2,12	2,08	2,00	1,92	1,84	1,79	1,74	1,69	1,64	1,58	1,51
50	4,08	3,18	2,79	2,56	2,40	2,29	2,20	2,13	2,07	2,02	1,95	1,87	1,78	1,74	1,69	1,63	1,56	1,50	1,41
60	4,00	3,15	2,76	2,53	2,37	2,25	2,17	2,10	2,04	1,99	1,92	1,84	1,75	1,70	1,65	1,59	1,53	1,47	1,39
100	3,94	3,09	2,70	2,46	2,30	2,19	2,10	2,03	1,97	1,92	1,85	1,80	1,68	1,63	1,57	1,51	1,46	1,40	1,28
120	3,92	3,07	2,68	2,45	2,29	2,18	2,09	2,02	1,96	1,91	1,83	1,75	1,66	1,61	1,55	1,50	1,43	1,35	1,22
	3,84	3,00	2,60	2,37	2,21	2,10	2,01	1,94	1,88	1,83	1,75	1,67	1,57	1,52	1,46	1,39	1,32	1,22	1,00

Lampiran 10

# Chi-Square Distribution Table



The shaded area is equal to  $\alpha$  for  $\hat{A}^2 = \hat{A}_{\alpha}^2$ .

df	$\hat{A}^2$ :995	$\hat{A}^2$ :990	$\hat{A}^2$ :975	$\hat{A}^2$ :950	$\hat{A}^2$ :900	$\hat{A}^2$ :100	$\hat{A}^2$ :050	$\hat{A}^2$ :025	$\hat{A}^2$ :010	$\hat{A}^2$ :005
1	0.000	0.000	0.001	0.004	0.016	2.706	3.841	5.024	6.635	7.879
2	0.010	0.020	0.051	0.103	0.211	4.605	5.991	7.378	9.210	10.597
3	0.072	0.115	0.216	0.352	0.584	6.251	7.815	9.348	11.345	12.838
4	0.207	0.297	0.484	0.711	1.064	7.779	9.488	11.143	13.277	14.860
5	0.412	0.554	0.831	1.145	1.610	9.236	11.070	12.833	15.086	16.750
6	0.676	0.872	1.237	1.635	2.204	10.645	12.592	14.449	16.812	18.548
7	0.989	1.239	1.690	2.167	2.833	12.017	14.067	16.013	18.475	20.278
8	1.344	1.646	2.180	2.733	3.490	13.362	15.507	17.535	20.090	21.955
9	1.735	2.088	2.700	3.325	4.168	14.684	16.919	19.023	21.666	23.589
10	2.156	2.558	3.247	3.940	4.865	15.987	18.307	20.483	23.209	25.188
11	2.603	3.053	3.816	4.575	5.578	17.275	19.675	21.920	24.725	26.757
12	3.074	3.571	4.404	5.226	6.304	18.549	21.026	23.337	26.217	28.300
13	3.565	4.107	5.009	5.892	7.042	19.812	22.362	24.736	27.688	29.819
14	4.075	4.660	5.629	6.571	7.790	21.064	23.685	26.119	29.141	31.319
15	4.601	5.229	6.262	7.261	8.547	22.307	24.996	27.488	30.578	32.801
16	5.142	5.812	6.908	7.962	9.312	23.542	26.296	28.845	32.000	34.267
17	5.697	6.408	7.564	8.672	10.085	24.769	27.587	30.191	33.409	35.718
18	6.265	7.015	8.231	9.390	10.865	25.989	28.869	31.526	34.805	37.156
19	6.844	7.633	8.907	10.117	11.651	27.204	30.144	32.852	36.191	38.582
20	7.434	8.260	9.591	10.851	12.443	28.412	31.410	34.170	37.566	39.997
21	8.034	8.897	10.283	11.591	13.240	29.615	32.671	35.479	38.932	41.401
22	8.643	9.542	10.982	12.338	14.041	30.813	33.924	36.781	40.289	42.796
23	9.260	10.196	11.689	13.091	14.848	32.007	35.172	38.076	41.638	44.181
24	9.886	10.856	12.401	13.848	15.659	33.196	36.415	39.364	42.980	45.559
25	10.520	11.524	13.120	14.611	16.473	34.382	37.652	40.646	44.314	46.928
26	11.160	12.198	13.844	15.379	17.292	35.563	38.885	41.923	45.642	48.290
27	11.808	12.879	14.573	16.151	18.114	36.741	40.113	43.195	46.963	49.645
28	12.461	13.565	15.308	16.928	18.939	37.916	41.337	44.461	48.278	50.993
29	13.121	14.256	16.047	17.708	19.768	39.087	42.557	45.722	49.588	52.336
30	13.787	14.953	16.791	18.493	20.599	40.256	43.773	46.979	50.892	53.672
40	20.707	22.164	24.433	26.509	29.051	51.805	55.758	59.342	63.691	66.766
50	27.991	29.707	32.357	34.764	37.689	63.167	67.505	71.420	76.154	79.490
60	35.534	37.485	40.482	43.188	46.459	74.397	79.082	83.298	88.379	91.952
70	43.275	45.442	48.758	51.739	55.329	85.527	90.531	95.023	100.425	104.215
80	51.172	53.540	57.153	60.391	64.278	96.578	101.879	106.629	112.329	116.321
90	59.196	61.754	65.647	69.126	73.291	107.565	113.145	118.136	124.116	128.299
100	67.328	70.065	74.222	77.929	82.358	118.498	124.342	129.561	135.807	140.169