

Belanja Modal (Y)	SILPA (X1)	Dana Perimbangan (X2)	PAD (X3)
26,80869433	24,839101	27,8545231	25,2899
26,35727904	20,677447	27,0405315	24,02348
26,87894133	25,177166	27,67594651	25,9681
27,12143148	24,445992	28,05638487	25,90643
26,73578911	24,137624	28,1754514	25,92615
26,82973717	23,010635	27,68572241	25,30821
26,48334124	23,164567	26,96615053	24,09649
26,07043748	24,301575	27,34884307	24,48082
26,88479738	22,924483	27,85825772	25,42579
26,13257115	24,763414	27,37360474	25,31592
26,6433757	24,882982	27,29779673	24,36603
26,05878582	21,758675	27,55080083	24,88652
26,46694247	21,610897	26,97026772	23,81546
26,09828246	22,060577	27,09040718	24,92385
26,3469026	23,197442	26,97714636	24,70143
27,1673897	25,252757	28,01070665	27,32575
26,42495498	21,16044	27,08816399	25,0032
26,63267427	25,128915	28,04644829	25,36975
26,01653233	23,173593	27,18242696	23,82999
26,64661576	21,850316	27,68943122	25,94347
27,06339848	23,903154	28,14175528	25,73997
27,06837971	24,102645	28,47589534	25,85324
26,79244138	22,320546	27,91229597	25,29533
26,5954187	24,262754	27,24831699	24,19445
26,12741787	23,881538	27,56929069	25,42159
27,05296964	22,799099	28,01764803	25,41454
25,84590639	25,207641	27,56906938	25,1958
26,64525486	22,664108	27,48770896	24,29833
26,49548445	21,81843	27,79934817	24,96254
26,58440596	21,996819	27,20887054	23,99475
26,04830906	21,738703	27,30212249	25,05133
26,23122824	22,894633	27,13998618	24,65731
27,08231593	22,667455	28,25360461	27,38437
26,15381539	22,29133	27,32396002	25,18055
26,43734408	25,027911	27,99440503	25,55942
26,0363759	23,489344	27,24785179	24,95457
26,55805964	21,388052	27,82302061	25,82615
26,99679655	25,552962	28,19018516	26,1479
27,27367311	23,906277	28,45714291	26,06756
26,48364058	24,58562	27,77891287	25,74447
26,35622535	24,71948	27,13961713	24,77646

26,56969897	24,153837	27,64215405	25,28461
26,88439637	23,416043	28,03230344	26,13027
26,54887491	25,274779	27,66234393	25,87084
26,40321126	23,96117	27,493377	25,21758
26,39812135	23,602974	27,73505981	25,07621
26,69746872	24,179583	27,41031434	24,76517
26,19134114	21,250578	27,29576276	25,47273
25,99750503	22,556129	27,24589823	24,90591
27,47681476	25,306146	28,27718917	27,71876
25,81329195	24,087632	27,23655988	25,50401
26,3083743	25,777521	28,0022341	25,6692
26,23828715	25,545459	27,33696745	24,19578
26,4584253	25,158031	27,95141024	25,44685
27,04516449	26,369621	28,21463807	26,17202
27,49400114	26,234634	28,50625876	26,07151
26,61486184	25,775545	27,91674511	25,38943
26,50383084	25,347366	27,32362166	24,12918
26,34245642	24,99779	27,67961193	24,73718
26,4343102	26,462138	28,10334487	26,18687
26,5185744	25,20201	27,66114632	25,7771
26,46500389	24,723372	27,53742327	24,48431
26,35130657	24,037968	27,78859386	25,16868
27,15751257	22,554071	27,65315116	25,03263
26,06999362	21,003516	27,28310076	25,38299
25,25129644	23,320545	27,17896386	25,02192
27,47010928	24,991948	28,31944114	27,5832
25,50701092	25,611878	27,327307	25,23314
26,77513539	25,782278	28,09714046	26,02466
26,25723463	23,849562	27,28662888	24,4531
26,70672054	26,560833	28,10724351	25,67317
27,51276562	26,514647	28,39904079	26,43798
27,72852818	27,106412	28,76349787	26,38134
26,78920267	26,052864	27,98354925	25,57969
26,70066404	24,597947	27,36107795	24,3496
26,50164615	25,552323	27,78149429	25,17936
27,16329216	26,745145	28,10739903	25,99832
26,57831662	25,702069	27,74163982	25,70388
26,66751401	21,684288	27,57654325	24,77799
26,9547263	23,68708	27,83368424	25,31856
27,36198945	23,970189	27,54192275	25,16349
26,2617174	20,539819	27,36132999	25,33789
26,09970345	24,462288	27,18581776	24,81868
27,74069136	23,685453	28,30810173	27,70901

26,46535612	25,869986	27,48234413	25,33814
-------------	-----------	-------------	----------

Tabel 4.1

Hasil Uji Deskripsi Variabel

Variable Description

	N	Minimum	Maximum	Mean	Std. Deviation
Belanja Modal (Y)	85	92576062280.00	1115910029000.00	395803390400.0000	205484663800.0000
SILPA (X1)	85	.00	591786528900.00	70874931960.0000	103588299100.0000
Dana Perimbangan (X2)	85	514340084300.00	3103333197000.00	1148853234000.0000	516310911300.0000
PAD (X3)	85	22025377410.00	1091704606000.00	156467559700.0000	207186535800.0000
Valid N (listwise)	85				

I8 Sumber : Output SPSS

LAMPIRAN 6

Tabel 4.2
Hasil Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		73
Normal Parameters ^{a,b}	Mean	-.0000368
	Std. Deviation	97422554330.0000 0000
Most Extreme Differences	Absolute	.076
	Positive	.076
	Negative	-.067
Test Statistic		.076
Asymp. Sig. (2-tailed)		.200 ^{c,d}

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

LAMPIRAN 7

Tabel 4.3
Hasil Uji Multikolonieritas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	65593443860.000	33172788280.000		1.977	.051		
SILPA (X1)	.039	.153	.020	.257	.798	.613	1.632
Dana Perimbangan (X2)	.242	.036	.607	6.627	.000	.432	2.313
PAD (X3)	.319	.074	.322	4.284	.000	.644	1.554

a. Dependent Variable: Belanja Modal (Y)

LAMPIRAN 8

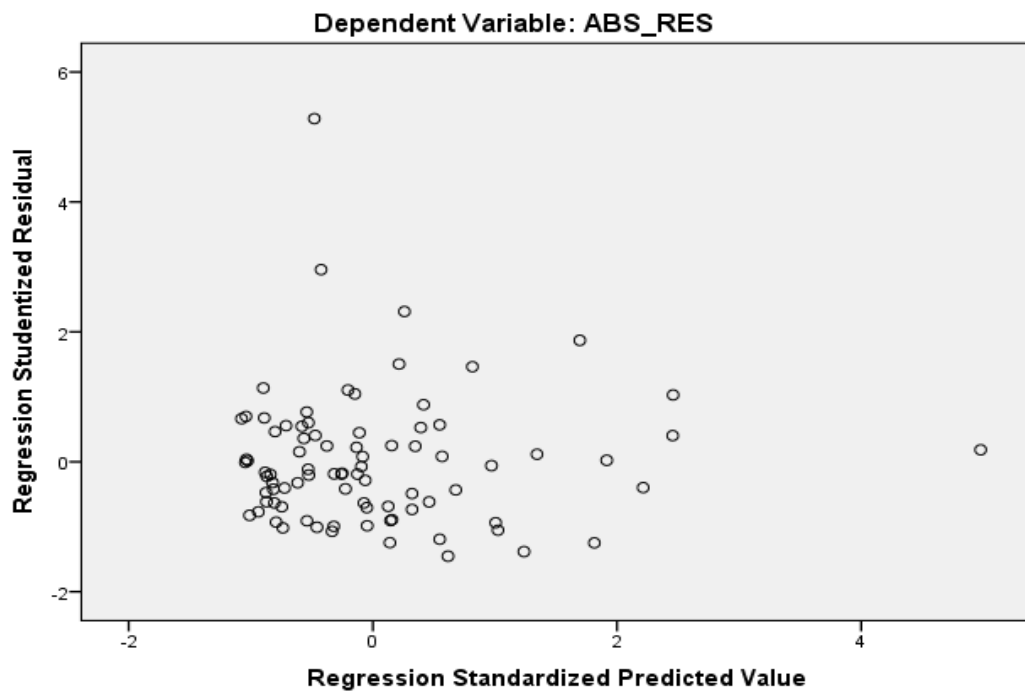
Tabel 4.4
Hasil Uji Heteroskedastisitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	57960464230.000	20745804220.000		2.794	.006
SILPA (X1)	.074	.095	.107	.773	.442
Dana Perimbangan (X2)	.020	.023	.147	.891	.376
PAD (X3)	-.010	.047	-.028	-.206	.838

a. Dependent Variable: ABS_RES

Gambar 4.1
Grafik *Scatterplot* Heteroskedastisitas
Scatterplot



LAMPIRAN 9

Tabel 4.5
Hasil Uji Autokorelasi
Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.840 ^a	.706	.695	113421915300.00000	2.157

a. Predictors: (Constant), PAD (X3), SILPA (X1), Dana Perimbangan (X2)

b. Dependent Variable: Belanja Modal (Y)

LAMPIRAN 10

Tabel 4.6
Hasil Uji Analisis Regresi Linier Berganda
Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	65593443860.000	33172788280.000		1.977	.051
	SILPA (X1)	.039	.153	.020	.257	.798
	Dana Perimbangan (X2)	.242	.036	.607	6.627	.000
	PAD (X3)	.319	.074	.322	4.284	.000

a. Dependent Variable: Belanja Modal (Y)

LAMPIRAN 11

Tabel 4.7
Hasil Uji Koefisien Determinasi
Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.840 ^a	.706	.695	113421915300.00000

a. Predictors: (Constant), PAD (X3), SILPA (X1), Dana Perimbangan (X2)

b. Dependent Variable: Belanja Modal (Y)

LAMPIRAN 12

Tabel 4.8
Hasil Uji Statistik t
Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	65593443860.000	33172788280.000		1.977	.051
	SILPA (X1)	.039	.153	.020	.257	.798
	Dana Perimbangan (X2)	.242	.036	.607	6.627	.000
	PAD (X3)	.319	.074	.322	4.284	.000

a. Dependent Variable: Belanja Modal (Y)

LAMPIRAN 13

Tabel 4.9
Hasil Uji Statistik F
ANOVA^a

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	250478455200000 0000000000.000	3	834928184100000 0000000000.000	64.902	.000 ^b
	Residual	104202700000000 0000000000.000	81	128645308600000 0000000000.000		
	Total	354681155200000 0000000000.000	84			

a. Dependent Variable: Belanja Modal (Y)

b. Predictors: (Constant), PAD (X3), SILPA (X1), Dana Perimbangan (X2)

LAMPIRAN 14

**TABEL BELANJA MODAL, SiLPA, DANA PERIMBANGAN, DAN PAD
KABUPATEN/KOTA PROVINSI SUMATERA SELATAN TAHUN 2015 –
2019**

No	Nama Pemerintah Daerah	Tahun	Belanja Modal (Y)	SILPA (X1)	Dana Perimbangan (X2)	PAD (X3)
1	Banyuasin	2015	26,80869433	24,839101	27,8545231	25,2899
	Banyuasin	2016	26,35727904	20,677447	27,0405315	24,02348
	Banyuasin	2017	26,87894133	25,177166	27,67594651	25,9681
	Banyuasin	2018	27,12143148	24,445992	28,05638487	25,90643
	Banyuasin	2019	26,73578911	24,137624	28,1754514	25,92615
2	EmpatLawang	2015	26,82973717	23,010635	27,68572241	25,30821
	EmpatLawang	2016	26,48334124	23,164567	26,96615053	24,09649
	EmpatLawang	2017	26,07043748	24,301575	27,34884307	24,48082
	EmpatLawang	2018	26,88479738	22,924483	27,85825772	25,42579
	EmpatLawang	2019	26,13257115	24,763414	27,37360474	25,31592
3	Lahat	2015	26,6433757	24,882982	27,29779673	24,36603
	Lahat	2016	26,05878582	21,758675	27,55080083	24,88652
	Lahat	2017	26,46694247	21,610897	26,97026772	23,81546
	Lahat	2018	26,09828246	22,060577	27,09040718	24,92385
	Lahat	2019	26,3469026	23,197442	26,97714636	24,70143
4	MuaraEnim	2015	27,1673897	25,252757	28,01070665	27,32575
	MuaraEnim	2016	26,42495498	21,16044	27,08816399	25,0032
	MuaraEnim	2017	26,63267427	25,128915	28,04644829	25,36975
	MuaraEnim	2018	26,01653233	23,173593	27,18242696	23,82999
	MuaraEnim	2019	26,64661576	21,850316	27,68943122	25,94347
5	MusiBanyuasin	2015	27,06339848	23,903154	28,14175528	25,73997
	MusiBanyuasin	2016	27,06837971	24,102645	28,47589534	25,85324
	MusiBanyuasin	2017	26,79244138	22,320546	27,91229597	25,29533
	MusiBanyuasin	2018	26,5954187	24,262754	27,24831699	24,19445
	MusiBanyuasin	2019	26,12741787	23,881538	27,56929069	25,42159
6	MusiRawas	2015	27,05296964	22,799099	28,01764803	25,41454
	MusiRawas	2016	25,84590639	25,207641	27,56906938	25,1958
	MusiRawas	2017	26,64525486	22,664108	27,48770896	24,29833
	MusiRawas	2018	26,49548445	21,81843	27,79934817	24,96254
	MusiRawas	2019	26,58440596	21,996819	27,20887054	23,99475
7	MusiRawasUtara	2015	26,04830906	21,738703	27,30212249	25,05133
	MusiRawasUtara	2016	26,23122824	22,894633	27,13998618	24,65731

	MusiRawasUtara	2017	27,08231593	22,667455	28,25360461	27,38437
	MusiRawasUtara	2018	26,15381539	22,29133	27,32396002	25,18055
	MusiRawasUtara	2019	26,43734408	25,027911	27,99440503	25,55942
8	OganIlir	2015	26,0363759	23,489344	27,24785179	24,95457
	OganIlir	2016	26,55805964	21,388052	27,82302061	25,82615
	OganIlir	2017	26,99679655	25,552962	28,19018516	26,1479
	OganIlir	2018	27,27367311	23,906277	28,45714291	26,06756
	OganIlir	2019	26,48364058	24,58562	27,77891287	25,74447
9	OganKomerlinglir	2015	26,35622535	24,71948	27,13961713	24,77646
	OganKomerlinglir	2016	26,56969897	24,153837	27,64215405	25,28461
	OganKomerlinglir	2017	26,88439637	23,416043	28,03230344	26,13027
	OganKomerlinglir	2018	26,54887491	25,274779	27,66234393	25,87084
	OganKomerlinglir	2019	26,40321126	23,96117	27,493377	25,21758
10	OganKomerlingulu	2015	26,39812135	23,602974	27,73505981	25,07621
	OganKomerlingulu	2016	26,69746872	24,179583	27,41031434	24,76517
	OganKomerlingulu	2017	26,19134114	21,250578	27,29576276	25,47273
	OganKomerlingulu	2018	25,99750503	22,556129	27,24589823	24,90591
	OganKomerlingulu	2019	27,47681476	25,306146	28,27718917	27,71876
11	OganKomerlingulu Selatan	2015	25,81329195	24,087632	27,23655988	25,50401
	OganKomerlingulu Selatan	2016	26,3083743	25,777521	28,0022341	25,6692
	OganKomerlingulu Selatan	2017	26,23828715	25,545459	27,33696745	24,19578
	OganKomerlingulu Selatan	2018	26,4584253	25,158031	27,95141024	25,44685
	OganKomerlingulu Selatan	2019	27,04516449	26,369621	28,21463807	26,17202
12	OganKomerlinguluTimur	2015	27,49400114	26,234634	28,50625876	26,07151
	OganKomerlinguluTimur	2016	26,61486184	25,775545	27,91674511	25,38943
	OganKomerlinguluTimur	2017	26,50383084	25,347366	27,32362166	24,12918
	OganKomerlinguluTimur	2018	26,34245642	24,99779	27,67961193	24,73718
	OganKomerlinguluTimur	2019	26,4343102	26,462138	28,10334487	26,18687
13	PALI	2015	26,5185744	25,20201	27,66114632	25,7771
	PALI	2016	26,46500389	24,723372	27,53742327	24,48431
	PALI	2017	26,35130657	24,037968	27,78859386	25,16868
	PALI	2018	27,15751257	22,554071	27,65315116	25,03263
	PALI	2019	26,06999362	21,003516	27,28310076	25,38299
14	LubukLinggau	2015	25,25129644	23,320545	27,17896386	25,02192
	LubukLinggau	2016	27,47010928	24,991948	28,31944114	27,5832
	LubukLinggau	2017	25,50701092	25,611878	27,327307	25,23314
	LubukLinggau	2018	26,77513539	25,782278	28,09714046	26,02466
	LubukLinggau	2019	26,25723463	23,849562	27,28662888	24,4531

15	Pagaralam	2015	26,70672054	26,560833	28,10724351	25,67317
	Pagaralam	2016	27,51276562	26,514647	28,39904079	26,43798
	Pagaralam	2017	27,72852818	27,106412	28,76349787	26,38134
	Pagaralam	2018	26,78920267	26,052864	27,98354925	25,57969
	Pagaralam	2019	26,70066404	24,597947	27,36107795	24,3496
16	Palembang	2015	26,50164615	25,552323	27,78149429	25,17936
	Palembang	2016	27,16329216	26,745145	28,10739903	25,99832
	Palembang	2017	26,57831662	25,702069	27,74163982	25,70388
	Palembang	2018	26,66751401	21,684288	27,57654325	24,77799
	Palembang	2019	26,9547263	23,68708	27,83368424	25,31856
17	Prabumulih	2015	27,36198945	23,970189	27,54192275	25,16349
	Prabumulih	2016	26,2617174	20,539819	27,36132999	25,33789
	Prabumulih	2017	26,09970345	24,462288	27,18581776	24,81868
	Prabumulih	2018	27,74069136	23,685453	28,30810173	27,70901
	Prabumulih	2019	26,46535612	25,869986	27,48234413	25,33814

LAMPIRAN 15

Tabel F (Persentase Distribusi F untuk Probabilita = 0,05)

Titik Persentase Distribusi F untuk Probabilita = 0,05

df untuk penyebut (N2)	df untuk pembilang(N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	161	199	216	225	230	234	237	239	241	242	243	244	245	245	246
2	18.51	19.00	19.16	19.25	19.30	19.33	19.35	19.37	19.38	19.40	19.40	19.41	19.42	19.42	19.43
3	10.13	9.55	9.28	9.12	9.01	8.94	8.89	8.85	8.81	8.79	8.76	8.74	8.73	8.71	8.70
4	7.71	6.94	6.59	6.39	6.26	6.16	6.09	6.04	6.00	5.96	5.94	5.91	5.89	5.87	5.86
5	6.61	5.79	5.41	5.19	5.05	4.95	4.88	4.82	4.77	4.74	4.70	4.68	4.66	4.64	4.62
6	5.99	5.14	4.76	4.53	4.39	4.28	4.21	4.15	4.10	4.06	4.03	4.00	3.98	3.96	3.94
7	5.59	4.74	4.35	4.12	3.97	3.87	3.79	3.73	3.68	3.64	3.60	3.57	3.55	3.53	3.51
8	5.32	4.46	4.07	3.84	3.69	3.58	3.50	3.44	3.39	3.35	3.31	3.28	3.26	3.24	3.22
9	5.12	4.26	3.86	3.63	3.48	3.37	3.29	3.23	3.18	3.14	3.10	3.07	3.05	3.03	3.01
10	4.96	4.10	3.71	3.48	3.33	3.22	3.14	3.07	3.02	2.98	2.94	2.91	2.89	2.86	2.85
11	4.84	3.98	3.59	3.36	3.20	3.09	3.01	2.95	2.90	2.85	2.82	2.79	2.76	2.74	2.72
12	4.75	3.89	3.49	3.26	3.11	3.00	2.91	2.85	2.80	2.75	2.72	2.69	2.66	2.64	2.62
13	4.67	3.81	3.41	3.18	3.03	2.92	2.83	2.77	2.71	2.67	2.63	2.60	2.58	2.55	2.53
14	4.60	3.74	3.34	3.11	2.96	2.85	2.76	2.70	2.65	2.60	2.57	2.53	2.51	2.48	2.46
15	4.54	3.68	3.29	3.06	2.90	2.79	2.71	2.64	2.59	2.54	2.51	2.48	2.45	2.42	2.40
16	4.49	3.63	3.24	3.01	2.85	2.74	2.66	2.59	2.54	2.49	2.46	2.42	2.40	2.37	2.35
17	4.45	3.59	3.20	2.96	2.81	2.70	2.61	2.55	2.49	2.45	2.41	2.38	2.35	2.33	2.31
18	4.41	3.55	3.16	2.93	2.77	2.66	2.58	2.51	2.46	2.41	2.37	2.34	2.31	2.29	2.27
19	4.38	3.52	3.13	2.90	2.74	2.63	2.54	2.48	2.42	2.38	2.34	2.31	2.28	2.26	2.23
20	4.35	3.49	3.10	2.87	2.71	2.60	2.51	2.45	2.39	2.35	2.31	2.28	2.25	2.22	2.20
21	4.32	3.47	3.07	2.84	2.68	2.57	2.49	2.42	2.37	2.32	2.28	2.25	2.22	2.20	2.18
22	4.30	3.44	3.05	2.82	2.66	2.55	2.46	2.40	2.34	2.30	2.26	2.23	2.20	2.17	2.15
23	4.28	3.42	3.03	2.80	2.64	2.53	2.44	2.37	2.32	2.27	2.24	2.20	2.18	2.15	2.13
24	4.26	3.40	3.01	2.78	2.62	2.51	2.42	2.36	2.30	2.25	2.22	2.18	2.15	2.13	2.11
25	4.24	3.39	2.99	2.76	2.60	2.49	2.40	2.34	2.28	2.24	2.20	2.16	2.14	2.11	2.09
26	4.23	3.37	2.98	2.74	2.59	2.47	2.39	2.32	2.27	2.22	2.18	2.15	2.12	2.09	2.07
27	4.21	3.35	2.96	2.73	2.57	2.46	2.37	2.31	2.25	2.20	2.17	2.13	2.10	2.08	2.06
28	4.20	3.34	2.95	2.71	2.56	2.45	2.36	2.29	2.24	2.19	2.15	2.12	2.09	2.06	2.04
29	4.18	3.33	2.93	2.70	2.55	2.43	2.35	2.28	2.22	2.18	2.14	2.10	2.08	2.05	2.03
30	4.17	3.32	2.92	2.69	2.53	2.42	2.33	2.27	2.21	2.16	2.13	2.09	2.06	2.04	2.01
31	4.16	3.30	2.91	2.68	2.52	2.41	2.32	2.25	2.20	2.15	2.11	2.08	2.05	2.03	2.00
32	4.15	3.29	2.90	2.67	2.51	2.40	2.31	2.24	2.19	2.14	2.10	2.07	2.04	2.01	1.99
33	4.14	3.28	2.89	2.66	2.50	2.39	2.30	2.23	2.18	2.13	2.09	2.06	2.03	2.00	1.98
34	4.13	3.28	2.88	2.65	2.49	2.38	2.29	2.23	2.17	2.12	2.08	2.05	2.02	1.99	1.97
35	4.12	3.27	2.87	2.64	2.49	2.37	2.29	2.22	2.16	2.11	2.07	2.04	2.01	1.99	1.96
36	4.11	3.26	2.87	2.63	2.48	2.36	2.28	2.21	2.15	2.11	2.07	2.03	2.00	1.98	1.95
37	4.11	3.25	2.86	2.63	2.47	2.36	2.27	2.20	2.14	2.10	2.06	2.02	2.00	1.97	1.95
38	4.10	3.24	2.85	2.62	2.46	2.35	2.26	2.19	2.14	2.09	2.05	2.02	1.99	1.96	1.94
39	4.09	3.24	2.85	2.61	2.46	2.34	2.26	2.19	2.13	2.08	2.04	2.01	1.98	1.95	1.93
40	4.08	3.23	2.84	2.61	2.45	2.34	2.25	2.18	2.12	2.08	2.04	2.00	1.97	1.95	1.92
41	4.08	3.23	2.83	2.60	2.44	2.33	2.24	2.17	2.12	2.07	2.03	2.00	1.97	1.94	1.92
42	4.07	3.22	2.83	2.59	2.44	2.32	2.24	2.17	2.11	2.06	2.03	1.99	1.96	1.94	1.91
43	4.07	3.21	2.82	2.59	2.43	2.32	2.23	2.16	2.11	2.06	2.02	1.99	1.96	1.93	1.91
44	4.06	3.21	2.82	2.58	2.43	2.31	2.23	2.16	2.10	2.05	2.01	1.98	1.95	1.92	1.90
45	4.06	3.20	2.81	2.58	2.42	2.31	2.22	2.15	2.10	2.05	2.01	1.97	1.94	1.92	1.89

Titik Persentase Distribusi F untuk Probabilita = 0,05

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
46	4.05	3.20	2.81	2.57	2.42	2.30	2.22	2.15	2.09	2.04	2.00	1.97	1.94	1.91	1.89
47	4.05	3.20	2.80	2.57	2.41	2.30	2.21	2.14	2.09	2.04	2.00	1.96	1.93	1.91	1.88
48	4.04	3.19	2.80	2.57	2.41	2.29	2.21	2.14	2.08	2.03	1.99	1.96	1.93	1.90	1.88
49	4.04	3.19	2.79	2.56	2.40	2.29	2.20	2.13	2.08	2.03	1.99	1.96	1.93	1.90	1.88
50	4.03	3.18	2.79	2.56	2.40	2.29	2.20	2.13	2.07	2.03	1.99	1.95	1.92	1.89	1.87
51	4.03	3.18	2.79	2.55	2.40	2.28	2.20	2.13	2.07	2.02	1.98	1.95	1.92	1.89	1.87
52	4.03	3.18	2.78	2.55	2.39	2.28	2.19	2.12	2.07	2.02	1.98	1.94	1.91	1.89	1.86
53	4.02	3.17	2.78	2.55	2.39	2.28	2.19	2.12	2.06	2.01	1.97	1.94	1.91	1.88	1.86
54	4.02	3.17	2.78	2.54	2.39	2.27	2.18	2.12	2.06	2.01	1.97	1.94	1.91	1.88	1.86
55	4.02	3.16	2.77	2.54	2.38	2.27	2.18	2.11	2.06	2.01	1.97	1.93	1.90	1.88	1.85
56	4.01	3.16	2.77	2.54	2.38	2.27	2.18	2.11	2.05	2.00	1.96	1.93	1.90	1.87	1.85
57	4.01	3.16	2.77	2.53	2.38	2.26	2.18	2.11	2.05	2.00	1.96	1.93	1.90	1.87	1.85
58	4.01	3.16	2.76	2.53	2.37	2.26	2.17	2.10	2.05	2.00	1.96	1.92	1.89	1.87	1.84
59	4.00	3.15	2.76	2.53	2.37	2.26	2.17	2.10	2.04	2.00	1.96	1.92	1.89	1.86	1.84
60	4.00	3.15	2.76	2.53	2.37	2.25	2.17	2.10	2.04	1.99	1.95	1.92	1.89	1.86	1.84
61	4.00	3.15	2.76	2.52	2.37	2.25	2.16	2.09	2.04	1.99	1.95	1.91	1.88	1.86	1.83
62	4.00	3.15	2.75	2.52	2.36	2.25	2.16	2.09	2.03	1.99	1.95	1.91	1.88	1.85	1.83
63	3.99	3.14	2.75	2.52	2.36	2.25	2.16	2.09	2.03	1.98	1.94	1.91	1.88	1.85	1.83
64	3.99	3.14	2.75	2.52	2.36	2.24	2.16	2.09	2.03	1.98	1.94	1.91	1.88	1.85	1.83
65	3.99	3.14	2.75	2.51	2.36	2.24	2.15	2.08	2.03	1.98	1.94	1.90	1.87	1.85	1.82
66	3.99	3.14	2.74	2.51	2.35	2.24	2.15	2.08	2.03	1.98	1.94	1.90	1.87	1.84	1.82
67	3.98	3.13	2.74	2.51	2.35	2.24	2.15	2.08	2.02	1.98	1.93	1.90	1.87	1.84	1.82
68	3.98	3.13	2.74	2.51	2.35	2.24	2.15	2.08	2.02	1.97	1.93	1.90	1.87	1.84	1.82
69	3.98	3.13	2.74	2.50	2.35	2.23	2.15	2.08	2.02	1.97	1.93	1.90	1.86	1.84	1.81
70	3.98	3.13	2.74	2.50	2.35	2.23	2.14	2.07	2.02	1.97	1.93	1.89	1.86	1.84	1.81
71	3.98	3.13	2.73	2.50	2.34	2.23	2.14	2.07	2.01	1.97	1.93	1.89	1.86	1.83	1.81
72	3.97	3.12	2.73	2.50	2.34	2.23	2.14	2.07	2.01	1.96	1.92	1.89	1.86	1.83	1.81
73	3.97	3.12	2.73	2.50	2.34	2.23	2.14	2.07	2.01	1.96	1.92	1.89	1.86	1.83	1.81
74	3.97	3.12	2.73	2.50	2.34	2.22	2.14	2.07	2.01	1.96	1.92	1.89	1.85	1.83	1.80
75	3.97	3.12	2.73	2.49	2.34	2.22	2.13	2.06	2.01	1.96	1.92	1.88	1.85	1.83	1.80
76	3.97	3.12	2.72	2.49	2.33	2.22	2.13	2.06	2.01	1.96	1.92	1.88	1.85	1.82	1.80
77	3.97	3.12	2.72	2.49	2.33	2.22	2.13	2.06	2.00	1.96	1.92	1.88	1.85	1.82	1.80
78	3.96	3.11	2.72	2.49	2.33	2.22	2.13	2.06	2.00	1.95	1.91	1.88	1.85	1.82	1.80
79	3.96	3.11	2.72	2.49	2.33	2.22	2.13	2.06	2.00	1.95	1.91	1.88	1.85	1.82	1.79
80	3.96	3.11	2.72	2.49	2.33	2.21	2.13	2.06	2.00	1.95	1.91	1.88	1.84	1.82	1.79
81	3.96	3.11	2.72	2.48	2.33	2.21	2.12	2.05	2.00	1.95	1.91	1.87	1.84	1.82	1.79
82	3.96	3.11	2.72	2.48	2.33	2.21	2.12	2.05	2.00	1.95	1.91	1.87	1.84	1.81	1.79
83	3.96	3.11	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.95	1.91	1.87	1.84	1.81	1.79
84	3.95	3.11	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.95	1.90	1.87	1.84	1.81	1.79
85	3.95	3.10	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.94	1.90	1.87	1.84	1.81	1.79
86	3.95	3.10	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.94	1.90	1.87	1.84	1.81	1.78
87	3.95	3.10	2.71	2.48	2.32	2.20	2.12	2.05	1.99	1.94	1.90	1.87	1.83	1.81	1.78
88	3.95	3.10	2.71	2.48	2.32	2.20	2.12	2.05	1.99	1.94	1.90	1.86	1.83	1.81	1.78
89	3.95	3.10	2.71	2.47	2.32	2.20	2.11	2.04	1.99	1.94	1.90	1.86	1.83	1.80	1.78
90	3.95	3.10	2.71	2.47	2.32	2.20	2.11	2.04	1.99	1.94	1.90	1.86	1.83	1.80	1.78

Titik Persentase Distribusi F untuk Probabilita = 0,05

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
91	3.95	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.90	1.86	1.83	1.80	1.78
92	3.94	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.89	1.86	1.83	1.80	1.78
93	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.78
94	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.77
95	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.82	1.80	1.77
96	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
97	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
98	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
99	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
100	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.97	1.93	1.89	1.85	1.82	1.79	1.77
101	3.94	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.93	1.88	1.85	1.82	1.79	1.77
102	3.93	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.77
103	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
104	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
105	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.81	1.79	1.76
106	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
107	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
108	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.78	1.76
109	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
110	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
111	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
112	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.96	1.92	1.88	1.84	1.81	1.78	1.76
113	3.93	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.92	1.87	1.84	1.81	1.78	1.76
114	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
115	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
116	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
117	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
118	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
119	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75
120	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75
121	3.92	3.07	2.68	2.45	2.29	2.17	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.77	1.75
122	3.92	3.07	2.68	2.45	2.29	2.17	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.77	1.75
123	3.92	3.07	2.68	2.45	2.29	2.17	2.08	2.01	1.96	1.91	1.87	1.83	1.80	1.77	1.75
124	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.96	1.91	1.87	1.83	1.80	1.77	1.75
125	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.96	1.91	1.87	1.83	1.80	1.77	1.75
126	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.95	1.91	1.87	1.83	1.80	1.77	1.75
127	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.95	1.91	1.86	1.83	1.80	1.77	1.75
128	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.95	1.91	1.86	1.83	1.80	1.77	1.75
129	3.91	3.07	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.80	1.77	1.74
130	3.91	3.07	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.80	1.77	1.74
131	3.91	3.07	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.80	1.77	1.74
132	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.79	1.77	1.74
133	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.79	1.77	1.74
134	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.79	1.77	1.74
135	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.82	1.79	1.77	1.74

LAMPIRAN 16

Tabel t (Titik Persentase Distribusi t (df = 1 – 40))

df	Pr	0.25 0.50	0.10 0.20	0.05 0.10	0.025 0.050	0.01 0.02	0.005 0.010	0.001 0.002
1		1.00000	3.07768	6.31375	12.70620	31.82052	63.65674	318.30884
2		0.81650	1.88562	2.91999	4.30265	6.96456	9.92484	22.32712
3		0.76489	1.63774	2.35336	3.18245	4.54070	5.84091	10.21453
4		0.74070	1.53321	2.13185	2.77645	3.74695	4.60409	7.17318
5		0.72669	1.47588	2.01505	2.57058	3.36493	4.03214	5.89343
6		0.71756	1.43976	1.94318	2.44691	3.14267	3.70743	5.20763
7		0.71114	1.41492	1.89458	2.36462	2.99795	3.49948	4.78529
8		0.70639	1.39682	1.85955	2.30600	2.89646	3.35539	4.50079
9		0.70272	1.38303	1.83311	2.26216	2.82144	3.24984	4.29681
10		0.69981	1.37218	1.81246	2.22814	2.76377	3.16927	4.14370
11		0.69745	1.36343	1.79588	2.20099	2.71808	3.10581	4.02470
12		0.69548	1.35622	1.78229	2.17881	2.68100	3.05454	3.92963
13		0.69383	1.35017	1.77093	2.16037	2.65031	3.01228	3.85198
14		0.69242	1.34503	1.76131	2.14479	2.62449	2.97684	3.78739
15		0.69120	1.34061	1.75305	2.13145	2.60248	2.94671	3.73283
16		0.69013	1.33676	1.74588	2.11991	2.58349	2.92078	3.68615
17		0.68920	1.33338	1.73961	2.10982	2.56693	2.89823	3.64577
18		0.68836	1.33039	1.73406	2.10092	2.55238	2.87844	3.61048
19		0.68762	1.32773	1.72913	2.09302	2.53948	2.86093	3.57940
20		0.68695	1.32534	1.72472	2.08596	2.52798	2.84534	3.55181
21		0.68635	1.32319	1.72074	2.07961	2.51765	2.83136	3.52715
22		0.68581	1.32124	1.71714	2.07387	2.50832	2.81876	3.50499
23		0.68531	1.31946	1.71387	2.06866	2.49987	2.80734	3.48496
24		0.68485	1.31784	1.71088	2.06390	2.49216	2.79694	3.46678
25		0.68443	1.31635	1.70814	2.05954	2.48511	2.78744	3.45019
26		0.68404	1.31497	1.70562	2.05553	2.47863	2.77871	3.43500
27		0.68368	1.31370	1.70329	2.05183	2.47266	2.77068	3.42103
28		0.68335	1.31253	1.70113	2.04841	2.46714	2.76326	3.40816
29		0.68304	1.31143	1.69913	2.04523	2.46202	2.75639	3.39624
30		0.68276	1.31042	1.69726	2.04227	2.45726	2.75000	3.38518
31		0.68249	1.30946	1.69552	2.03951	2.45282	2.74404	3.37490
32		0.68223	1.30857	1.69389	2.03693	2.44868	2.73848	3.36531
33		0.68200	1.30774	1.69236	2.03452	2.44479	2.73328	3.35634
34		0.68177	1.30695	1.69092	2.03224	2.44115	2.72839	3.34793
35		0.68156	1.30621	1.68957	2.03011	2.43772	2.72381	3.34005
36		0.68137	1.30551	1.68830	2.02809	2.43449	2.71948	3.33262
37		0.68118	1.30485	1.68709	2.02619	2.43145	2.71541	3.32563
38		0.68100	1.30423	1.68595	2.02439	2.42857	2.71156	3.31903
39		0.68083	1.30364	1.68488	2.02269	2.42584	2.70791	3.31279
40		0.68067	1.30308	1.68385	2.02108	2.42326	2.70446	3.30688

Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
df	0.50	0.20	0.10	0.050	0.02	0.010	0.002
41	0.68052	1.30254	1.68288	2.01954	2.42080	2.70118	3.30127
42	0.68038	1.30204	1.68195	2.01808	2.41847	2.69807	3.29595
43	0.68024	1.30155	1.68107	2.01669	2.41625	2.69510	3.29089
44	0.68011	1.30109	1.68023	2.01537	2.41413	2.69228	3.28607
45	0.67998	1.30065	1.67943	2.01410	2.41212	2.68959	3.28148
46	0.67986	1.30023	1.67866	2.01290	2.41019	2.68701	3.27710
47	0.67975	1.29982	1.67793	2.01174	2.40835	2.68456	3.27291
48	0.67964	1.29944	1.67722	2.01063	2.40658	2.68220	3.26891
49	0.67953	1.29907	1.67655	2.00958	2.40489	2.67995	3.26508
50	0.67943	1.29871	1.67591	2.00856	2.40327	2.67779	3.26141
51	0.67933	1.29837	1.67528	2.00758	2.40172	2.67572	3.25789
52	0.67924	1.29805	1.67469	2.00665	2.40022	2.67373	3.25451
53	0.67915	1.29773	1.67412	2.00575	2.39879	2.67182	3.25127
54	0.67906	1.29743	1.67356	2.00488	2.39741	2.66998	3.24815
55	0.67898	1.29713	1.67303	2.00404	2.39608	2.66822	3.24515
56	0.67890	1.29685	1.67252	2.00324	2.39480	2.66651	3.24226
57	0.67882	1.29658	1.67203	2.00247	2.39357	2.66487	3.23948
58	0.67874	1.29632	1.67155	2.00172	2.39238	2.66329	3.23680
59	0.67867	1.29607	1.67109	2.00100	2.39123	2.66176	3.23421
60	0.67860	1.29582	1.67065	2.00030	2.39012	2.66028	3.23171
61	0.67853	1.29558	1.67022	1.99962	2.38905	2.65886	3.22930
62	0.67847	1.29536	1.66980	1.99897	2.38801	2.65748	3.22696
63	0.67840	1.29513	1.66940	1.99834	2.38701	2.65615	3.22471
64	0.67834	1.29492	1.66901	1.99773	2.38604	2.65485	3.22253
65	0.67828	1.29471	1.66864	1.99714	2.38510	2.65360	3.22041
66	0.67823	1.29451	1.66827	1.99656	2.38419	2.65239	3.21837
67	0.67817	1.29432	1.66792	1.99601	2.38330	2.65122	3.21639
68	0.67811	1.29413	1.66757	1.99547	2.38245	2.65008	3.21446
69	0.67806	1.29394	1.66724	1.99495	2.38161	2.64898	3.21260
70	0.67801	1.29376	1.66691	1.99444	2.38081	2.64790	3.21079
71	0.67796	1.29359	1.66660	1.99394	2.38002	2.64686	3.20903
72	0.67791	1.29342	1.66629	1.99346	2.37926	2.64585	3.20733
73	0.67787	1.29326	1.66600	1.99300	2.37852	2.64487	3.20567
74	0.67782	1.29310	1.66571	1.99254	2.37780	2.64391	3.20406
75	0.67778	1.29294	1.66543	1.99210	2.37710	2.64298	3.20249
76	0.67773	1.29279	1.66515	1.99167	2.37642	2.64208	3.20096
77	0.67769	1.29264	1.66488	1.99125	2.37576	2.64120	3.19948
78	0.67765	1.29250	1.66462	1.99085	2.37511	2.64034	3.19804
79	0.67761	1.29236	1.66437	1.99045	2.37448	2.63950	3.19663
80	0.67757	1.29222	1.66412	1.99006	2.37387	2.63869	3.19526

df	Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
		0.50	0.20	0.10	0.050	0.02	0.010	0.002
81		0.67753	1.29209	1.66388	1.98969	2.37327	2.63790	3.19392
82		0.67749	1.29196	1.66365	1.98932	2.37269	2.63712	3.19262
83		0.67746	1.29183	1.66342	1.98896	2.37212	2.63637	3.19135
84		0.67742	1.29171	1.66320	1.98861	2.37156	2.63563	3.19011
85		0.67739	1.29159	1.66298	1.98827	2.37102	2.63491	3.18890
86		0.67735	1.29147	1.66277	1.98793	2.37049	2.63421	3.18772
87		0.67732	1.29136	1.66256	1.98761	2.36998	2.63353	3.18657
88		0.67729	1.29125	1.66235	1.98729	2.36947	2.63286	3.18544
89		0.67726	1.29114	1.66216	1.98698	2.36898	2.63220	3.18434
90		0.67723	1.29103	1.66196	1.98667	2.36850	2.63157	3.18327
91		0.67720	1.29092	1.66177	1.98638	2.36803	2.63094	3.18222
92		0.67717	1.29082	1.66159	1.98609	2.36757	2.63033	3.18119
93		0.67714	1.29072	1.66140	1.98580	2.36712	2.62973	3.18019
94		0.67711	1.29062	1.66123	1.98552	2.36667	2.62915	3.17921
95		0.67708	1.29053	1.66105	1.98525	2.36624	2.62858	3.17825
96		0.67705	1.29043	1.66088	1.98498	2.36582	2.62802	3.17731
97		0.67703	1.29034	1.66071	1.98472	2.36541	2.62747	3.17639
98		0.67700	1.29025	1.66055	1.98447	2.36500	2.62693	3.17549
99		0.67698	1.29016	1.66039	1.98422	2.36461	2.62641	3.17460
100		0.67695	1.29007	1.66023	1.98397	2.36422	2.62589	3.17374
101		0.67693	1.28999	1.66008	1.98373	2.36384	2.62539	3.17289
102		0.67690	1.28991	1.65993	1.98350	2.36346	2.62489	3.17206
103		0.67688	1.28982	1.65978	1.98326	2.36310	2.62441	3.17125
104		0.67686	1.28974	1.65964	1.98304	2.36274	2.62393	3.17045
105		0.67683	1.28967	1.65950	1.98282	2.36239	2.62347	3.16967
106		0.67681	1.28959	1.65936	1.98260	2.36204	2.62301	3.16890
107		0.67679	1.28951	1.65922	1.98238	2.36170	2.62256	3.16815
108		0.67677	1.28944	1.65909	1.98217	2.36137	2.62212	3.16741
109		0.67675	1.28937	1.65895	1.98197	2.36105	2.62169	3.16669
110		0.67673	1.28930	1.65882	1.98177	2.36073	2.62126	3.16598
111		0.67671	1.28922	1.65870	1.98157	2.36041	2.62085	3.16528
112		0.67669	1.28916	1.65857	1.98137	2.36010	2.62044	3.16460
113		0.67667	1.28909	1.65845	1.98118	2.35980	2.62004	3.16392
114		0.67665	1.28902	1.65833	1.98099	2.35950	2.61964	3.16326
115		0.67663	1.28896	1.65821	1.98081	2.35921	2.61926	3.16262
116		0.67661	1.28889	1.65810	1.98063	2.35892	2.61888	3.16198
117		0.67659	1.28883	1.65798	1.98045	2.35864	2.61850	3.16135
118		0.67657	1.28877	1.65787	1.98027	2.35837	2.61814	3.16074
119		0.67656	1.28871	1.65776	1.98010	2.35809	2.61778	3.16013
120		0.67654	1.28865	1.65765	1.97993	2.35782	2.61742	3.15954

Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
df	0.50	0.20	0.10	0.050	0.02	0.010	0.002
121	0.67652	1.28859	1.65754	1.97976	2.35756	2.61707	3.15895
122	0.67651	1.28853	1.65744	1.97960	2.35730	2.61673	3.15838
123	0.67649	1.28847	1.65734	1.97944	2.35705	2.61639	3.15781
124	0.67647	1.28842	1.65723	1.97928	2.35680	2.61606	3.15726
125	0.67646	1.28836	1.65714	1.97912	2.35655	2.61573	3.15671
126	0.67644	1.28831	1.65704	1.97897	2.35631	2.61541	3.15617
127	0.67643	1.28825	1.65694	1.97882	2.35607	2.61510	3.15565
128	0.67641	1.28820	1.65685	1.97867	2.35583	2.61478	3.15512
129	0.67640	1.28815	1.65675	1.97852	2.35560	2.61448	3.15461
130	0.67638	1.28810	1.65666	1.97838	2.35537	2.61418	3.15411
131	0.67637	1.28805	1.65657	1.97824	2.35515	2.61388	3.15361
132	0.67635	1.28800	1.65648	1.97810	2.35493	2.61359	3.15312
133	0.67634	1.28795	1.65639	1.97796	2.35471	2.61330	3.15264
134	0.67633	1.28790	1.65630	1.97783	2.35450	2.61302	3.15217
135	0.67631	1.28785	1.65622	1.97769	2.35429	2.61274	3.15170
136	0.67630	1.28781	1.65613	1.97756	2.35408	2.61246	3.15124
137	0.67628	1.28776	1.65605	1.97743	2.35387	2.61219	3.15079
138	0.67627	1.28772	1.65597	1.97730	2.35367	2.61193	3.15034
139	0.67626	1.28767	1.65589	1.97718	2.35347	2.61166	3.14990
140	0.67625	1.28763	1.65581	1.97705	2.35328	2.61140	3.14947
141	0.67623	1.28758	1.65573	1.97693	2.35309	2.61115	3.14904
142	0.67622	1.28754	1.65566	1.97681	2.35289	2.61090	3.14862
143	0.67621	1.28750	1.65558	1.97669	2.35271	2.61065	3.14820
144	0.67620	1.28746	1.65550	1.97658	2.35252	2.61040	3.14779
145	0.67619	1.28742	1.65543	1.97646	2.35234	2.61016	3.14739
146	0.67617	1.28738	1.65536	1.97635	2.35216	2.60992	3.14699
147	0.67616	1.28734	1.65529	1.97623	2.35198	2.60969	3.14660
148	0.67615	1.28730	1.65521	1.97612	2.35181	2.60946	3.14621
149	0.67614	1.28726	1.65514	1.97601	2.35163	2.60923	3.14583
150	0.67613	1.28722	1.65508	1.97591	2.35146	2.60900	3.14545
151	0.67612	1.28718	1.65501	1.97580	2.35130	2.60878	3.14508
152	0.67611	1.28715	1.65494	1.97569	2.35113	2.60856	3.14471
153	0.67610	1.28711	1.65487	1.97559	2.35097	2.60834	3.14435
154	0.67609	1.28707	1.65481	1.97549	2.35081	2.60813	3.14400
155	0.67608	1.28704	1.65474	1.97539	2.35065	2.60792	3.14364
156	0.67607	1.28700	1.65468	1.97529	2.35049	2.60771	3.14330
157	0.67606	1.28697	1.65462	1.97519	2.35033	2.60751	3.14295
158	0.67605	1.28693	1.65455	1.97509	2.35018	2.60730	3.14261
159	0.67604	1.28690	1.65449	1.97500	2.35003	2.60710	3.14228
160	0.67603	1.28687	1.65443	1.97490	2.34988	2.60691	3.14195

Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
df	0.50	0.20	0.10	0.050	0.02	0.010	0.002
161	0.67602	1.28683	1.65437	1.97481	2.34973	2.60671	3.14162
162	0.67601	1.28680	1.65431	1.97472	2.34959	2.60652	3.14130
163	0.67600	1.28677	1.65426	1.97462	2.34944	2.60633	3.14098
164	0.67599	1.28673	1.65420	1.97453	2.34930	2.60614	3.14067
165	0.67598	1.28670	1.65414	1.97445	2.34916	2.60595	3.14036
166	0.67597	1.28667	1.65408	1.97436	2.34902	2.60577	3.14005
167	0.67596	1.28664	1.65403	1.97427	2.34888	2.60559	3.13975
168	0.67595	1.28661	1.65397	1.97419	2.34875	2.60541	3.13945
169	0.67594	1.28658	1.65392	1.97410	2.34862	2.60523	3.13915
170	0.67594	1.28655	1.65387	1.97402	2.34848	2.60506	3.13886
171	0.67593	1.28652	1.65381	1.97393	2.34835	2.60489	3.13857
172	0.67592	1.28649	1.65376	1.97385	2.34822	2.60471	3.13829
173	0.67591	1.28646	1.65371	1.97377	2.34810	2.60455	3.13801
174	0.67590	1.28644	1.65366	1.97369	2.34797	2.60438	3.13773
175	0.67589	1.28641	1.65361	1.97361	2.34784	2.60421	3.13745
176	0.67589	1.28638	1.65356	1.97353	2.34772	2.60405	3.13718
177	0.67588	1.28635	1.65351	1.97346	2.34760	2.60389	3.13691
178	0.67587	1.28633	1.65346	1.97338	2.34748	2.60373	3.13665
179	0.67586	1.28630	1.65341	1.97331	2.34736	2.60357	3.13638
180	0.67586	1.28627	1.65336	1.97323	2.34724	2.60342	3.13612
181	0.67585	1.28625	1.65332	1.97316	2.34713	2.60326	3.13587
182	0.67584	1.28622	1.65327	1.97308	2.34701	2.60311	3.13561
183	0.67583	1.28619	1.65322	1.97301	2.34690	2.60296	3.13536
184	0.67583	1.28617	1.65318	1.97294	2.34678	2.60281	3.13511
185	0.67582	1.28614	1.65313	1.97287	2.34667	2.60267	3.13487
186	0.67581	1.28612	1.65309	1.97280	2.34656	2.60252	3.13463
187	0.67580	1.28610	1.65304	1.97273	2.34645	2.60238	3.13438
188	0.67580	1.28607	1.65300	1.97266	2.34635	2.60223	3.13415
189	0.67579	1.28605	1.65296	1.97260	2.34624	2.60209	3.13391
190	0.67578	1.28602	1.65291	1.97253	2.34613	2.60195	3.13368
191	0.67578	1.28600	1.65287	1.97246	2.34603	2.60181	3.13345
192	0.67577	1.28598	1.65283	1.97240	2.34593	2.60168	3.13322
193	0.67576	1.28595	1.65279	1.97233	2.34582	2.60154	3.13299
194	0.67576	1.28593	1.65275	1.97227	2.34572	2.60141	3.13277
195	0.67575	1.28591	1.65271	1.97220	2.34562	2.60128	3.13255
196	0.67574	1.28589	1.65267	1.97214	2.34552	2.60115	3.13233
197	0.67574	1.28586	1.65263	1.97208	2.34543	2.60102	3.13212
198	0.67573	1.28584	1.65259	1.97202	2.34533	2.60089	3.13190
199	0.67572	1.28582	1.65255	1.97196	2.34523	2.60076	3.13169
200	0.67572	1.28580	1.65251	1.97190	2.34514	2.60063	3.13148