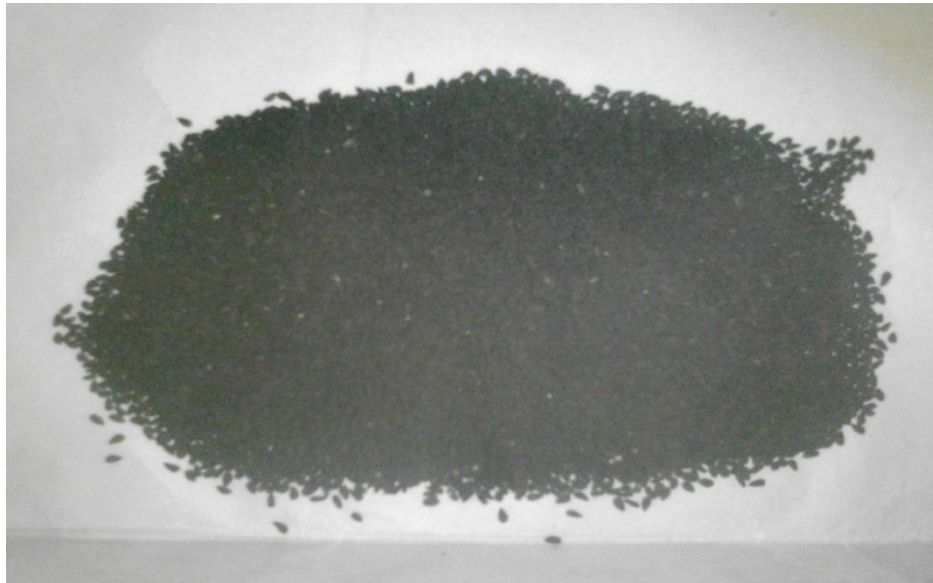


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LAMPIRAN

LAMPIRAN I



Gambar 1. Jintan Hitam



Gambar 2. Ekstrak Jintan Hitam

LAMPIRAN II



Gambar 3. Suspensi EEJH 60%, EEJH 40%, dan EEJH 20%



Gambar 4. Pengukuran Volume Urin

LAMPIRAN III



Gambar 5. Pemberian Perlakuan Secara Oral



Gambar 6. Timbangan Hewan



Gambar 7. Tempat Kelinci

LAMPIRAN IV

Kartu Laporan Pertemuan Bimbingan KTI

KARTU LAPORAN PERTEMUAN BIMBINGAN KTI

NAMA : Ervina Sembiring
 NIM : P07539013038
 PEMBIMBING : Dra. Ernawaty, M.Si, Apt

NO	TGL	PERTEMUAN	PEMBAHASAN	PARAF MAHASISWA	PARAF PEMBIMBING
1	18/05-2016	1	Konsultasi Judul	<i>[Signature]</i>	<i>[Signature]</i>
2	23/05-2016	2	Konsultasi / diskusi proposal	<i>[Signature]</i>	<i>[Signature]</i>
3	31/05-2016	3	Konsultasi / diskusi proposal	<i>[Signature]</i>	<i>[Signature]</i>
4	3/06-2016	4	Konsultasi / Diskusi Proposal	<i>[Signature]</i>	<i>[Signature]</i>
5	9/06-2016	5	Konsultasi / Diskusi proposal	<i>[Signature]</i>	<i>[Signature]</i>
6	11/07-2016	6	Konsultasi Hasil Penelitian	<i>[Signature]</i>	<i>[Signature]</i>
7	11/07-2016	7	Konsultasi / Diskusi Bab 1-3	<i>[Signature]</i>	<i>[Signature]</i>
8	15/07-2016	8	Konsultasi / Diskusi KTI	<i>[Signature]</i>	<i>[Signature]</i>
9	18/07-2016	9	Konsultasi / Diskusi Bab 4-5	<i>[Signature]</i>	<i>[Signature]</i>
10	20/07-2016	10	Konsultasi / Diskusi KTI	<i>[Signature]</i>	<i>[Signature]</i>
11	25/07-2016	11	Konsultasi / Diskusi KTI	<i>[Signature]</i>	<i>[Signature]</i>
12	27/07-2016	12	Konsultasi / Diskusi KTI	<i>[Signature]</i>	<i>[Signature]</i>



LAMPIRAN V

Tabel Konversi

Ket	Mencit 20 kg	Tikus 200 kg	Marmut 400 kg	Kelinci 1,5 kg	Kera 4 kg	Anjing 12 kg	Manusia 70 kg
Mencit 20 kg	1,0	7,0	12,25	27,8	64,1	124,2	389,9
Tikus 200 kg	0,14	1,0	1,74	3,9	9,2	17,8	56,0
Marmut 400 kg	0,08	0,57	1,0	2,25	5,2	10,2	31,5
Kelinci 1,5 kg	0,04	0,25	0,44	1,0	2,4	4,5	14,2
Kera 4 kg	0,016	0,11	0,19	0,42	1,0	1,9	6,1
Anjing 12 kg	0,008	0,06	0,10	0,22	0,52	1,0	3,1

Ma nu sia 70 kg	0, 0 0 2 6	0, 0 1 8	0, 0 3 1	0, 0 7	0 , 1 6	0 , 3 2	1, 0
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LAMPIRAN VI

Tabel Hasil SPSS

Oneway

Notes

Output Created	24-Jul-2016 15:23:07
Comments	
Input	
Data	D:\KTI KU\Anava 3.sav
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Weight	<none>
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N of Rows in Working Data	18
File	

Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on cases with no missing data for any variable in the analysis.
Syntax		ONEWAY V.Urin30 V.Urin60 V.Urin90 V.Urin120 V.Urin150 V.Urin180 V.Urin210 V.Urin240 V.Kumulatif BY Perlakuan /MISSING ANALYSIS /POSTHOC=DUNCAN LSD ALPHA(0.05).
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ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
V.Urin30	Between Groups	1480,278	5	296,056	21,840	,000
	Within Groups	162,667	12	13,556		
	Total	1642,944	17			
V.Urin60	Between Groups	293,611	5	58,722	,802	,569
	Within Groups	878,667	12	73,222		
	Total	1172,278	17			

V.Urin90	Between Groups	670,667	5	134,133	1,092	,413
	Within Groups	1473,333	12	122,778		
	Total	2144,000	17			
V.Urin120	Between Groups	83,111	5	16,622	,293	,908
	Within Groups	680,000	12	56,667		
	Total	763,111	17			
V.Urin150	Between Groups	886,444	5	177,289	2,440	,095
	Within Groups	872,000	12	72,667		
	Total	1758,444	17			
V.Urin180	Between Groups	1413,611	5	282,722	5,172	,009
	Within Groups	656,000	12	54,667		
	Total	2069,611	17			
V.Urin210	Between Groups	1183,111	5	236,622	5,378	,008
	Within Groups	528,000	12	44,000		
	Total	1711,111	17			
V.Urin240	Between Groups	921,167	5	184,233	10,461	,000
	Within Groups	211,333	12	17,611		
	Total	1132,500	17			
V.Kumulatif	Between Groups	639,362	5	127,872	107,065	,000
	Within Groups	14,332	12	1,194		
	Total	653,694	17			

Post Hoc Tests

Multiple Comparisons

Dependent Variable (I) Perlakuan (J) Perlakuan				Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
							Lower Bound	Upper Bound
V.Urin30	LSD	SEEJH 60%	SEEJH 40%	,00000	3,00617	1,000	-6,5499	6,5499
			SEEJH 20%	,00000	3,00617	1,000	-6,5499	6,5499
			S.FUROSEM IDA	-24,33333 [*]	3,00617	,000	-30,8832	-17,7835
			SCMC 0,5%	,00000	3,00617	1,000	-6,5499	6,5499
			KONTROL	,00000	3,00617	1,000	-6,5499	6,5499
		SEEJH 40%	SEEJH 60%	,00000	3,00617	1,000	-6,5499	6,5499
			SEEJH 20%	,00000	3,00617	1,000	-6,5499	6,5499
			S.FUROSEM IDA	-24,33333 [*]	3,00617	,000	-30,8832	-17,7835
			SCMC 0,5%	,00000	3,00617	1,000	-6,5499	6,5499
			KONTROL	,00000	3,00617	1,000	-6,5499	6,5499
		SEEJH 20%	SEEJH 60%	,00000	3,00617	1,000	-6,5499	6,5499
			SEEJH 40%	,00000	3,00617	1,000	-6,5499	6,5499

		S.FUROSEM IDA	-24,33333 ⁺	3,0061 7	,000	-30,8832	-17,7835
		SCMC 0,5%	,00000	3,0061 7	1,000	-6,5499	6,5499
		KONTROL	,00000	3,0061 7	1,000	-6,5499	6,5499
S.FUROSEM IDA		SEEJH 60%	24,33333 ⁺	3,0061 7	,000	17,7835	30,8832
		SEEJH 40%	24,33333 ⁺	3,0061 7	,000	17,7835	30,8832
		SEEJH 20%	24,33333 ⁺	3,0061 7	,000	17,7835	30,8832
		SCMC 0,5%	24,33333 ⁺	3,0061 7	,000	17,7835	30,8832
		KONTROL	24,33333 ⁺	3,0061 7	,000	17,7835	30,8832
SCMC 0,5%	SEEJH 60%		,00000	3,0061 7	1,000	-6,5499	6,5499
	SEEJH 40%		,00000	3,0061 7	1,000	-6,5499	6,5499
	SEEJH 20%		,00000	3,0061 7	1,000	-6,5499	6,5499
	S.FUROSEM IDA		-24,33333 ⁺	3,0061 7	,000	-30,8832	-17,7835
	KONTROL		,00000	3,0061 7	1,000	-6,5499	6,5499
KONTROL	SEEJH 60%		,00000	3,0061 7	1,000	-6,5499	6,5499

				SEEJH 40%	,00000	3,0061 7	1,000	-6,5499	6,5499
				SEEJH 20%	,00000	3,0061 7	1,000	-6,5499	6,5499
				S.FUROSEM IDA	-24,33333*	3,0061 7	,000	-30,8832	-17,7835
				SCMC 0,5%	,00000	3,0061 7	1,000	-6,5499	6,5499
V.Urin60	LSD	SEEJH 60%	SEEJH 40%	7,33333	6,9867 6	,315	-7,8895	22,5562	
			SEEJH 20%	4,66667	6,9867 6	,517	-10,5562	19,8895	
			S.FUROSEM IDA	-2,00000	6,9867 6	,780	-17,2228	13,2228	
			SCMC 0,5%	7,66667	6,9867 6	,294	-7,5562	22,8895	
			KONTROL	8,66667	6,9867 6	,239	-6,5562	23,8895	
			SEEJH 40%	SEEJH 60%	-7,33333	6,9867 6	,315	-22,5562	7,8895
			SEEJH 20%	-2,66667	6,9867 6	,709	-17,8895	12,5562	
			S.FUROSEM IDA	-9,33333	6,9867 6	,206	-24,5562	5,8895	
			SCMC 0,5%	,33333	6,9867 6	,963	-14,8895	15,5562	
			KONTROL	1,33333	6,9867 6	,852	-13,8895	16,5562	

SEEJH 20%	SEEJH 60%	-4,66667	6,9867 6	,517	-19,8895	10,5562
	SEEJH 40%	2,66667	6,9867 6	,709	-12,5562	17,8895
	S.FUROSEM IDA	-6,66667	6,9867 6	,359	-21,8895	8,5562
	SCMC 0,5%	3,00000	6,9867 6	,675	-12,2228	18,2228
	KONTROL	4,00000	6,9867 6	,578	-11,2228	19,2228
S.FUROSEM IDA	SEEJH 60%	2,00000	6,9867 6	,780	-13,2228	17,2228
	SEEJH 40%	9,33333	6,9867 6	,206	-5,8895	24,5562
	SEEJH 20%	6,66667	6,9867 6	,359	-8,5562	21,8895
	SCMC 0,5%	9,66667	6,9867 6	,192	-5,5562	24,8895
	KONTROL	10,66667	6,9867 6	,153	-4,5562	25,8895
SCMC 0,5%	SEEJH 60%	-7,66667	6,9867 6	,294	-22,8895	7,5562
	SEEJH 40%	-,33333	6,9867 6	,963	-15,5562	14,8895
	SEEJH 20%	-3,00000	6,9867 6	,675	-18,2228	12,2228
	S.FUROSEM IDA	-9,66667	6,9867 6	,192	-24,8895	5,5562

KONTROL				1,00000	6,9867 6	,889	-14,2228	16,2228
KONTROL SEEJH 60%				-8,66667	6,9867 6	,239	-23,8895	6,5562
SEEJH 40%				-1,33333	6,9867 6	,852	-16,5562	13,8895
SEEJH 20%				-4,00000	6,9867 6	,578	-19,2228	11,2228
S.FUROSEM IDA				-10,66667	6,9867 6	,153	-25,8895	4,5562
SCMC 0,5%				-1,00000	6,9867 6	,889	-16,2228	14,2228
V.Urin90 LSD	SEEJH 60%	SEEJH 40%		1,33333	9,0472 0	,885	-18,3788	21,0455
		SEEJH 20%		9,33333	9,0472 0	,323	-10,3788	29,0455
		S.FUROSEM IDA		-3,66667	9,0472 0	,692	-23,3788	16,0455
		SCMC 0,5%		9,66667	9,0472 0	,306	-10,0455	29,3788
		KONTROL		13,33333	9,0472 0	,166	-6,3788	33,0455
	SEEJH 40%	SEEJH 60%		-1,33333	9,0472 0	,885	-21,0455	18,3788
		SEEJH 20%		8,00000	9,0472 0	,394	-11,7122	27,7122
		S.FUROSEM IDA		-5,00000	9,0472 0	,591	-24,7122	14,7122

SCMC 0,5%		8,33333	9,0472 0	,375	-11,3788	28,0455
KONTROL		12,00000	9,0472 0	,209	-7,7122	31,7122
SEEJH 20%	SEEJH 60%	-9,33333	9,0472 0	,323	-29,0455	10,3788
	SEEJH 40%	-8,00000	9,0472 0	,394	-27,7122	11,7122
	S.FUROSEM IDA	-13,00000	9,0472 0	,176	-32,7122	6,7122
	SCMC 0,5%	,33333	9,0472 0	,971	-19,3788	20,0455
	KONTROL	4,00000	9,0472 0	,666	-15,7122	23,7122
S.FUROSEM IDA	SEEJH 60%	3,66667	9,0472 0	,692	-16,0455	23,3788
	SEEJH 40%	5,00000	9,0472 0	,591	-14,7122	24,7122
	SEEJH 20%	13,00000	9,0472 0	,176	-6,7122	32,7122
	SCMC 0,5%	13,33333	9,0472 0	,166	-6,3788	33,0455
	KONTROL	17,00000	9,0472 0	,085	-2,7122	36,7122
SCMC 0,5%	SEEJH 60%	-9,66667	9,0472 0	,306	-29,3788	10,0455
	SEEJH 40%	-8,33333	9,0472 0	,375	-28,0455	11,3788

		SEEJH 20%		-,33333	9,0472 0	,971	-20,0455	19,3788
		S.FUROSEM IDA		-13,33333	9,0472 0	,166	-33,0455	6,3788
		KONTROL		3,66667	9,0472 0	,692	-16,0455	23,3788
	KONTROL	SEEJH 60%		-13,33333	9,0472 0	,166	-33,0455	6,3788
		SEEJH 40%		-12,00000	9,0472 0	,209	-31,7122	7,7122
		SEEJH 20%		-4,00000	9,0472 0	,666	-23,7122	15,7122
		S.FUROSEM IDA		-17,00000	9,0472 0	,085	-36,7122	2,7122
		SCMC 0,5%		-3,66667	9,0472 0	,692	-23,3788	16,0455
V.Urin12 0	LSD	SEEJH 60%	SEEJH 40%	,33333	6,1463 6	,958	-13,0584	13,7251
			SEEJH 20%	5,33333	6,1463 6	,403	-8,0584	18,7251
			S.FUROSEM IDA	-,33333	6,1463 6	,958	-13,7251	13,0584
			SCMC 0,5%	3,66667	6,1463 6	,562	-9,7251	17,0584
			KONTROL	,33333	6,1463 6	,958	-13,0584	13,7251
		SEEJH 40%	SEEJH 60%	-,33333	6,1463 6	,958	-13,7251	13,0584

		SEEJH 20%	5,00000	6,1463 6	,432	-8,3918	18,3918
		S.FUROSEM IDA	-,66667	6,1463 6	,915	-14,0584	12,7251
		SCMC 0,5%	3,33333	6,1463 6	,598	-10,0584	16,7251
		KONTROL	,00000	6,1463 6	1,000	-13,3918	13,3918
SEEJH 20% SEEJH 60%			-5,33333	6,1463 6	,403	-18,7251	8,0584
		SEEJH 40%	-5,00000	6,1463 6	,432	-18,3918	8,3918
		S.FUROSEM IDA	-5,66667	6,1463 6	,375	-19,0584	7,7251
		SCMC 0,5%	-1,66667	6,1463 6	,791	-15,0584	11,7251
		KONTROL	-5,00000	6,1463 6	,432	-18,3918	8,3918
S.FUROSEM SEEJH 60% IDA			,33333	6,1463 6	,958	-13,0584	13,7251
		SEEJH 40%	,66667	6,1463 6	,915	-12,7251	14,0584
		SEEJH 20%	5,66667	6,1463 6	,375	-7,7251	19,0584
		SCMC 0,5%	4,00000	6,1463 6	,527	-9,3918	17,3918
		KONTROL	,66667	6,1463 6	,915	-12,7251	14,0584

SCMC 0,5% SEEJH 60%				-3,66667	6,1463 6	,562	-17,0584	9,7251
SEEJH 40%				-3,33333	6,1463 6	,598	-16,7251	10,0584
SEEJH 20%				1,66667	6,1463 6	,791	-11,7251	15,0584
S.FUROSEM IDA				-4,00000	6,1463 6	,527	-17,3918	9,3918
KONTROL				-3,33333	6,1463 6	,598	-16,7251	10,0584
KONTROL SEEJH 60%				-,33333	6,1463 6	,958	-13,7251	13,0584
SEEJH 40%				,00000	6,1463 6	1,000	-13,3918	13,3918
SEEJH 20%				5,00000	6,1463 6	,432	-8,3918	18,3918
S.FUROSEM IDA				-,66667	6,1463 6	,915	-14,0584	12,7251
SCMC 0,5%				3,33333	6,1463 6	,598	-10,0584	16,7251
V.Urin15 0	LSD	SEEJH 60%	SEEJH 40%	7,00000	6,9602 0	,334	-8,1650	22,1650
			SEEJH 20%	9,66667	6,9602 0	,190	-5,4983	24,8316
			S.FUROSEM IDA	-5,33333	6,9602 0	,458	-20,4983	9,8316
			SCMC 0,5%	14,00000	6,9602 0	,067	-1,1650	29,1650

KONTROL		13,33333	6,9602 0	,080	-1,8316	28,4983
SEEJH 40%	SEEJH 60%	-7,00000	6,9602 0	,334	-22,1650	8,1650
	SEEJH 20%	2,66667	6,9602 0	,708	-12,4983	17,8316
	S.FUROSEM IDA	-12,33333	6,9602 0	,102	-27,4983	2,8316
	SCMC 0,5%	7,00000	6,9602 0	,334	-8,1650	22,1650
	KONTROL	6,33333	6,9602 0	,381	-8,8316	21,4983
SEEJH 20%	SEEJH 60%	-9,66667	6,9602 0	,190	-24,8316	5,4983
	SEEJH 40%	-2,66667	6,9602 0	,708	-17,8316	12,4983
	S.FUROSEM IDA	-15,00000	6,9602 0	,052	-30,1650	,1650
	SCMC 0,5%	4,33333	6,9602 0	,545	-10,8316	19,4983
	KONTROL	3,66667	6,9602 0	,608	-11,4983	18,8316
S.FUROSEM IDA	SEEJH 60%	5,33333	6,9602 0	,458	-9,8316	20,4983
	SEEJH 40%	12,33333	6,9602 0	,102	-2,8316	27,4983
	SEEJH 20%	15,00000	6,9602 0	,052	-,1650	30,1650

				SCMC 0,5%	19,33333 ⁺	6,9602 0	,017	4,1684	34,4983
				KONTROL	18,66667 ⁺	6,9602 0	,020	3,5017	33,8316
				SCMC 0,5% SEEJH 60%	-14,00000	6,9602 0	,067	-29,1650	1,1650
				SEEJH 40%	-7,00000	6,9602 0	,334	-22,1650	8,1650
				SEEJH 20%	-4,33333	6,9602 0	,545	-19,4983	10,8316
				S.FUROSEM IDA	-19,33333 ⁺	6,9602 0	,017	-34,4983	-4,1684
				KONTROL	-,66667	6,9602 0	,925	-15,8316	14,4983
				KONTROL SEEJH 60%	-13,33333	6,9602 0	,080	-28,4983	1,8316
				SEEJH 40%	-6,33333	6,9602 0	,381	-21,4983	8,8316
				SEEJH 20%	-3,66667	6,9602 0	,608	-18,8316	11,4983
				S.FUROSEM IDA	-18,66667 ⁺	6,9602 0	,020	-33,8316	-3,5017
				SCMC 0,5%	,66667	6,9602 0	,925	-14,4983	15,8316
V.Urin18 0	LSD	SEEJH 60%	SEEJH 40%		13,33333 ⁺	6,0369 2	,047	,1800	26,4867
			SEEJH 20%		13,33333 ⁺	6,0369 2	,047	,1800	26,4867

	S.FUROSEM IDA	-6,33333	6,0369 2	,315	-19,4867	6,8200
	SCMC 0,5%	16,66667 ⁺	6,0369 2	,017	3,5133	29,8200
	KONTROL	16,66667 ⁺	6,0369 2	,017	3,5133	29,8200
SEEJH 40%	SEEJH 60%	-13,33333 ⁺	6,0369 2	,047	-26,4867	-,1800
	SEEJH 20%	,00000	6,0369 2	1,000	-13,1533	13,1533
	S.FUROSEM IDA	-19,66667 ⁺	6,0369 2	,007	-32,8200	-6,5133
	SCMC 0,5%	3,33333	6,0369 2	,591	-9,8200	16,4867
	KONTROL	3,33333	6,0369 2	,591	-9,8200	16,4867
SEEJH 20%	SEEJH 60%	-13,33333 ⁺	6,0369 2	,047	-26,4867	-,1800
	SEEJH 40%	,00000	6,0369 2	1,000	-13,1533	13,1533
	S.FUROSEM IDA	-19,66667 ⁺	6,0369 2	,007	-32,8200	-6,5133
	SCMC 0,5%	3,33333	6,0369 2	,591	-9,8200	16,4867
	KONTROL	3,33333	6,0369 2	,591	-9,8200	16,4867
S.FUROSEM IDA	SEEJH 60%	6,33333	6,0369 2	,315	-6,8200	19,4867

		SEEJH 40%	19,66667 ⁺	6,0369 2	,007	6,5133	32,8200
		SEEJH 20%	19,66667 ⁺	6,0369 2	,007	6,5133	32,8200
		SCMC 0,5%	23,00000 ⁺	6,0369 2	,002	9,8467	36,1533
		KONTROL	23,00000 ⁺	6,0369 2	,002	9,8467	36,1533
SCMC 0,5%		SEEJH 60%	-16,66667 ⁺	6,0369 2	,017	-29,8200	-3,5133
		SEEJH 40%	-3,33333	6,0369 2	,591	-16,4867	9,8200
		SEEJH 20%	-3,33333	6,0369 2	,591	-16,4867	9,8200
		S.FUROSEM IDA	-23,00000 ⁺	6,0369 2	,002	-36,1533	-9,8467
		KONTROL	,00000	6,0369 2	1,000	-13,1533	13,1533
KONTROL		SEEJH 60%	-16,66667 ⁺	6,0369 2	,017	-29,8200	-3,5133
		SEEJH 40%	-3,33333	6,0369 2	,591	-16,4867	9,8200
		SEEJH 20%	-3,33333	6,0369 2	,591	-16,4867	9,8200
		S.FUROSEM IDA	-23,00000 ⁺	6,0369 2	,002	-36,1533	-9,8467
		SCMC 0,5%	,00000	6,0369 2	1,000	-13,1533	13,1533

V.Urin21 0	LSD	SEEJH 60%	SEEJH 40%	9,00000	5,4160 3	,122	-2,8005	20,8005
			SEEJH 20%	16,33333 ⁺	5,4160 3	,011	4,5328	28,1338
			S.FUROSEM IDA	-3,33333	5,4160 3	,550	-15,1338	8,4672
			SCMC 0,5%	16,33333 ⁺	5,4160 3	,011	4,5328	28,1338
			KONTROL	16,33333 ⁺	5,4160 3	,011	4,5328	28,1338
		SEEJH 40%	SEEJH 60%	-9,00000	5,4160 3	,122	-20,8005	2,8005
			SEEJH 20%	7,33333	5,4160 3	,201	-4,4672	19,1338
			S.FUROSEM IDA	-12,33333 ⁺	5,4160 3	,042	-24,1338	-,5328
			SCMC 0,5%	7,33333	5,4160 3	,201	-4,4672	19,1338
			KONTROL	7,33333	5,4160 3	,201	-4,4672	19,1338
		SEEJH 20%	SEEJH 60%	-16,33333 ⁺	5,4160 3	,011	-28,1338	-4,5328
			SEEJH 40%	-7,33333	5,4160 3	,201	-19,1338	4,4672
			S.FUROSEM IDA	-19,66667 ⁺	5,4160 3	,003	-31,4672	-7,8662
			SCMC 0,5%	,00000	5,4160 3	1,000	-11,8005	11,8005

KONTROL		,00000	5,4160 3	1,000	-11,8005	11,8005
S.FUROSEM IDA	SEEJH 60%	3,33333	5,4160 3	,550	-8,4672	15,1338
	SEEJH 40%	12,33333 ⁺	5,4160 3	,042	,5328	24,1338
	SEEJH 20%	19,66667 ⁺	5,4160 3	,003	7,8662	31,4672
	SCMC 0,5%	19,66667 ⁺	5,4160 3	,003	7,8662	31,4672
	KONTROL	19,66667 ⁺	5,4160 3	,003	7,8662	31,4672
SCMC 0,5%	SEEJH 60%	-16,33333 ⁺	5,4160 3	,011	-28,1338	-4,5328
	SEEJH 40%	-7,33333	5,4160 3	,201	-19,1338	4,4672
	SEEJH 20%	,00000	5,4160 3	1,000	-11,8005	11,8005
S.FUROSEM IDA		-19,66667 ⁺	5,4160 3	,003	-31,4672	-7,8662
	KONTROL	,00000	5,4160 3	1,000	-11,8005	11,8005
KONTROL	SEEJH 60%	-16,33333 ⁺	5,4160 3	,011	-28,1338	-4,5328
	SEEJH 40%	-7,33333	5,4160 3	,201	-19,1338	4,4672
	SEEJH 20%	,00000	5,4160 3	1,000	-11,8005	11,8005

				S.FUROSEM IDA	-19,66667 ⁺	5,4160 3	,003	-31,4672	-7,8662
				SCMC 0,5%	,00000	5,4160 3	1,000	-11,8005	11,8005
V.Urin24 0	LSD	SEEJH 60%	SEEJH 40%		2,66667	3,4264 8	,451	-4,7990	10,1323
			SEEJH 20%		4,00000	3,4264 8	,266	-3,4657	11,4657
			S.FUROSEM IDA		-2,66667	3,4264 8	,451	-10,1323	4,7990
			SCMC 0,5%		16,00000 ⁺	3,4264 8	,001	8,5343	23,4657
			KONTROL		15,00000 ⁺	3,4264 8	,001	7,5343	22,4657
		SEEJH 40%	SEEJH 60%		-2,66667	3,4264 8	,451	-10,1323	4,7990
			SEEJH 20%		1,33333	3,4264 8	,704	-6,1323	8,7990
			S.FUROSEM IDA		-5,33333	3,4264 8	,146	-12,7990	2,1323
			SCMC 0,5%		13,33333 ⁺	3,4264 8	,002	5,8677	20,7990
			KONTROL		12,33333 ⁺	3,4264 8	,004	4,8677	19,7990
		SEEJH 20%	SEEJH 60%		-4,00000	3,4264 8	,266	-11,4657	3,4657
			SEEJH 40%		-1,33333	3,4264 8	,704	-8,7990	6,1323

	S.FUROSEM IDA	-6,66667	3,4264 8	,075	-14,1323	,7990
	SCMC 0,5%	12,00000 ⁺	3,4264 8	,004	4,5343	19,4657
	KONTROL	11,00000 ⁺	3,4264 8	,007	3,5343	18,4657
	S.FUROSEM SEEJH 60% IDA	2,66667	3,4264 8	,451	-4,7990	10,1323
	SEEJH 40%	5,33333	3,4264 8	,146	-2,1323	12,7990
	SEEJH 20%	6,66667	3,4264 8	,075	-,7990	14,1323
	SCMC 0,5%	18,66667 ⁺	3,4264 8	,000	11,2010	26,1323
	KONTROL	17,66667 ⁺	3,4264 8	,000	10,2010	25,1323
SCMC 0,5%	SEEJH 60%	-16,00000 ⁺	3,4264 8	,001	-23,4657	-8,5343
	SEEJH 40%	-13,33333 ⁺	3,4264 8	,002	-20,7990	-5,8677
	SEEJH 20%	-12,00000 ⁺	3,4264 8	,004	-19,4657	-4,5343
	S.FUROSEM IDA	-18,66667 ⁺	3,4264 8	,000	-26,1323	-11,2010
	KONTROL	-1,00000	3,4264 8	,775	-8,4657	6,4657
KONTROL	SEEJH 60%	-15,00000 ⁺	3,4264 8	,001	-22,4657	-7,5343

				SEEJH 40%	-12,33333 ⁺	3,42648	,004	-19,7990	-4,8677
				SEEJH 20%	-11,00000 ⁺	3,42648	,007	-18,4657	-3,5343
				S.FUROSEM IDA	-17,66667 ⁺	3,42648	,000	-25,1323	-10,2010
				SCMC 0,5%	1,00000	3,42648	,775	-6,4657	8,4657
V.Kumulatif	LSD	SEEJH 60%	SEEJH 40%	4,91333 ⁺	,89232	,000	2,9691	6,8575	
			SEEJH 20%	7,83000 ⁺	,89232	,000	5,8858	9,7742	
			S.FUROSEM IDA	-6,00000 ⁺	,89232	,000	-7,9442	-4,0558	
			SCMC 0,5%	10,49667 ⁺	,89232	,000	8,5525	12,4409	
			KONTROL	10,45667 ⁺	,89232	,000	8,5125	12,4009	
		SEEJH 40%	SEEJH 60%	-4,91333 ⁺	,89232	,000	-6,8575	-2,9691	
			SEEJH 20%	2,91667 ⁺	,89232	,007	,9725	4,8609	
			S.FUROSEM IDA	-10,91333 ⁺	,89232	,000	-12,8575	-8,9691	
			SCMC 0,5%	5,58333 ⁺	,89232	,000	3,6391	7,5275	
			KONTROL	5,54333 ⁺	,89232	,000	3,5991	7,4875	
		SEEJH 20%	SEEJH 60%	-7,83000 ⁺	,89232	,000	-9,7742	-5,8858	
			SEEJH 40%	-2,91667 ⁺	,89232	,007	-4,8609	-,9725	
			S.FUROSEM IDA	-13,83000 ⁺	,89232	,000	-15,7742	-11,8858	
			SCMC 0,5%	2,66667 ⁺	,89232	,011	,7225	4,6109	
			KONTROL	2,62667 ⁺	,89232	,012	,6825	4,5709	

S.FUROSEM IDA	SEEJH 60%	6,00000 [*]	,89232	,000	4,0558	7,9442
	SEEJH 40%	10,91333 [*]	,89232	,000	8,9691	12,8575
	SEEJH 20%	13,83000 [*]	,89232	,000	11,8858	15,7742
	SCMC 0,5%	16,49667 [*]	,89232	,000	14,5525	18,4409
	KONTROL	16,45667 [*]	,89232	,000	14,5125	18,4009
SCMC 0,5%	SEEJH 60%	-10,49667 [*]	,89232	,000	-12,4409	-8,5525
	SEEJH 40%	-5,58333 [*]	,89232	,000	-7,5275	-3,6391
	SEEJH 20%	-2,66667 [*]	,89232	,011	-4,6109	-,7225
	S.FUROSEM IDA	-16,49667 [*]	,89232	,000	-18,4409	-14,5525
	KONTROL	-,04000	,89232	,965	-1,9842	1,9042
KONTROL	SEEJH 60%	-10,45667 [*]	,89232	,000	-12,4009	-8,5125
	SEEJH 40%	-5,54333 [*]	,89232	,000	-7,4875	-3,5991
	SEEJH 20%	-2,62667 [*]	,89232	,012	-4,5709	-,6825
	S.FUROSEM IDA	-16,45667 [*]	,89232	,000	-18,4009	-14,5125
	SCMC 0,5%	,04000	,89232	,965	-1,9042	1,9842

*. The mean difference is significant at the 0.05 level.

Homogeneous Subsets

V.Urin30

Perlakuan	N	Subset for alpha = 0.05
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			1	2
Duncan ^a	SEEJH 60%	3	,0000	
	SEEJH 40%	3	,0000	
	SEEJH 20%	3	,0000	
	SCMC 0,5%	3	,0000	
	KONTROL	3	,0000	
	S.FUROSEMIDA	3		24,3333
	Sig.		1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000

V.Urin60

			Subset for alpha = 0.05
Perlakuan		N	1
Duncan ^a	KONTROL	3	3,3333
	SCMC 0,5%	3	4,3333
	SEEJH 40%	3	4,6667
	SEEJH 20%	3	7,3333
	SEEJH 60%	3	12,0000
	S.FUROSEMIDA	3	14,0000
	Sig.		,192

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.

V.Urin90

Perlakuan		N	Subset for alpha = 0.05
			1
Duncan ^a	KONTROL	3	,0000
	SCMC 0,5%	3	3,6667
	SEEJH 20%	3	4,0000
	SEEJH 40%	3	12,0000
	SEEJH 60%	3	13,3333
	S.FUROSEMIDA	3	17,0000
	Sig.		,115

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.

V.Urin120

Perlakuan		N	Subset for alpha = 0.05
			1
Duncan ^a	SEEJH 20%	3	,0000

SCMC 0,5%	3	1,6667
SEEJH 40%	3	5,0000
KONTROL	3	5,0000
SEEJH 60%	3	5,3333
S.FUROSEMIDA	3	5,6667
Sig.		,418

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.

V.Urin150

Perlakuan	N	Subset for alpha = 0.05	
		1	2
Duncan ^a SCMC 0,5%	3	3,0000	
KONTROL	3	3,6667	
SEEJH 20%	3	7,3333	7,3333
SEEJH 40%	3	10,0000	10,0000
SEEJH 60%	3	17,0000	17,0000
S.FUROSEMIDA	3		22,3333
Sig.		,091	,068

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.

V.Urin180

Perlakuan		N	Subset for alpha = 0.05		
			1	2	3
Duncan ^a	SCMC 0,5%	3	,0000		
	KONTROL	3	,0000		
	SEEJH 40%	3	3,3333	3,3333	
	SEEJH 20%	3	3,3333	3,3333	
	SEEJH 60%	3		16,6667	16,6667
	S.FUROSEMIDA	3			23,0000
	Sig.		,618	,057	,315

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.

V.Urin210

Perlakuan		N	Subset for alpha = 0.05	
			1	2
Duncan ^a	SEEJH 20%	3	,0000	
	SCMC 0,5%	3	,0000	
	KONTROL	3	,0000	
	SEEJH 40%	3	7,3333	7,3333
	SEEJH 60%	3		16,3333

S.FUROSEMIDA	3		19,6667
Sig.		,233	,050

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.

V.Urin240

Perlakuan		N	Subset for alpha = 0.05	
			1	2
Duncan ^a	SCMC 0,5%	3	2,6667	
	KONTROL	3	3,6667	
	SEEJH 20%	3		14,6667
	SEEJH 40%	3		16,0000
	SEEJH 60%	3		18,6667
	S.FUROSEMIDA	3		21,3333
	Sig.		,775	,096

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.

V.Kumulatif

Perlakuan	N	Subset for alpha = 0.05				
		1	2	3	4	5

Duncan ^a	SCMC 0,5%	3	1,9167				
	KONTROL	3	1,9567				
	SEEJH 20%	3		4,5833			
	SEEJH 40%	3			7,5000		
	SEEJH 60%	3				12,4133	
	S.FUROSEMID A	3					18,4133
	Sig.		,965	1,000	1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.