

LAMPIRAN

Lampiran 1

Uji Normalitas dan Homogenitas

One-Sample Kolmogorov-Smirnov Test

		Jumlah Koloni Candida albicans
N		28
Normal Parameters ^{a,b}	Mean	1998.9164
	Std. Deviation	2327.28410
Most Extreme Differences	Absolute	.300
	Positive	.300
	Negative	-.195
Kolmogorov-Smirnov Z		.801
Asymp. Sig. (2-tailed)		.543

a. Test distribution is Normal.

b. Calculated from data.

Descriptives

Jumlah Koloni Candida albicans

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
0%	4	5786.2350	537.83356	268.91678	4930.4218	6642.0482	5099.52	6396.65
15%	4	4721.1850	217.40188	108.70094	4375.2501	5067.1199	4438.23	4921.48
17.5%	4	2819.9950	575.35155	287.67578	1904.4823	3735.5077	2009.29	3293.70
20%	4	534.5000	43.68447	21.84224	464.9883	604.0117	481.00	580.00
22.5%	4	130.5000	52.52618	26.26309	46.9191	214.0809	98.00	209.00
25%	4	.0000	.00000	.00000	.0000	.0000	.00	.00
100%	4	.0000	.00000	.00000	.0000	.0000	.00	.00
Total	28	1998.9164	2327.28410	439.81536	1096.4899	2901.3430	.00	6396.65

Test of Homogeneity of Variances

Jumlah Koloni Candida albicans

Levene Statistic	df1	df2	Sig.
2.241	6	21	.079

Lampiran 2

One-way ANOVA

ANOVA

Jumlah Koloni Candida albicans

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.44E+08	6	24037018.24	250.302	.000
Within Groups	2016676	21	96032.181		
Total	1.46E+08	27			

Lampiran 3

Post Hoc Tukey

Jumlah Koloni Candida albicans

Tukey HSD ^a

Konsentrasi	N	Subset for alpha = .05			
		1	2	3	4
25%	4	.0000			
100%	4	.0000			
22.5%	4	130.5000			
20%	4	534.5000			
17.5%	4		2819.9950		
15%	4			4721.1850	
0%	4				5786.2350
Sig.		.232	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

Multiple Comparisons

Dependent Variable: Jumlah Koloni Candida albicans

Tukey HSD

(I) Konsentrasi	(J) Konsentrasi	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
0%	15%	1065.05000*	219.12574	.001	352.7197	1777.3803
	17.5%	2966.24000*	219.12574	.000	2253.9097	3678.5703
	20%	5251.73500*	219.12574	.000	4539.4047	5964.0653
	22.5%	5655.73500*	219.12574	.000	4943.4047	6368.0653
	25%	5786.23500*	219.12574	.000	5073.9047	6498.5653
	100%	5786.23500*	219.12574	.000	5073.9047	6498.5653
15%	0%	-1065.0500*	219.12574	.001	-1777.3803	-352.7197
	17.5%	1901.19000*	219.12574	.000	1188.8597	2613.5203
	20%	4186.68500*	219.12574	.000	3474.3547	4899.0153
	22.5%	4590.68500*	219.12574	.000	3878.3547	5303.0153
	25%	4721.18500*	219.12574	.000	4008.8547	5433.5153
	100%	4721.18500*	219.12574	.000	4008.8547	5433.5153
17.5%	0%	-2966.2400*	219.12574	.000	-3678.5703	-2253.9097
	15%	-1901.1900*	219.12574	.000	-2613.5203	-1188.8597
	20%	2285.49500*	219.12574	.000	1573.1647	2997.8253
	22.5%	2689.49500*	219.12574	.000	1977.1647	3401.8253
	25%	2819.99500*	219.12574	.000	2107.6647	3532.3253
	100%	2819.99500*	219.12574	.000	2107.6647	3532.3253
20%	0%	-5251.7350*	219.12574	.000	-5964.0653	-4539.4047
	15%	-4186.6850*	219.12574	.000	-4899.0153	-3474.3547
	17.5%	-2285.4950*	219.12574	.000	-2997.8253	-1573.1647
	22.5%	404.00000	219.12574	.536	-308.3303	1116.3303
	25%	534.50000	219.12574	.232	-177.8303	1246.8303
	100%	534.50000	219.12574	.232	-177.8303	1246.8303
22.5%	0%	-5655.7350*	219.12574	.000	-6368.0653	-4943.4047
	15%	-4590.6850*	219.12574	.000	-5303.0153	-3878.3547
	17.5%	-2689.4950*	219.12574	.000	-3401.8253	-1977.1647
	20%	-404.00000	219.12574	.536	-1116.3303	308.3303
	25%	130.50000	219.12574	.996	-581.8303	842.8303
	100%	130.50000	219.12574	.996	-581.8303	842.8303
25%	0%	-5786.2350*	219.12574	.000	-6498.5653	-5073.9047
	15%	-4721.1850*	219.12574	.000	-5433.5153	-4008.8547
	17.5%	-2819.9950*	219.12574	.000	-3532.3253	-2107.6647
	20%	-534.50000	219.12574	.232	-1246.8303	177.8303
	22.5%	-130.50000	219.12574	.996	-842.8303	581.8303
	100%	.00000	219.12574	1.000	-712.3303	712.3303
100%	0%	-5786.2350*	219.12574	.000	-6498.5653	-5073.9047
	15%	-4721.1850*	219.12574	.000	-5433.5153	-4008.8547
	17.5%	-2819.9950*	219.12574	.000	-3532.3253	-2107.6647
	20%	-534.50000	219.12574	.232	-1246.8303	177.8303
	22.5%	-130.50000	219.12574	.996	-842.8303	581.8303
	25%	.00000	219.12574	1.000	-712.3303	712.3303

*. The mean difference is significant at the .05 level.

Lampiran 4

Korelasi Pearson

Correlations

		Jumlah Koloni Candida albicans
Konsentrasi	Pearson Correlation	-.552 **
	Sig. (2-tailed)	.002
	N	28

** . Correlation is significant at the 0.01 level



Lampiran 5

PERNYATAAN KEASLIAN TULISAN

Saya yang bertanda tangan di bawah ini :

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Menyatakan dengan sebenarnya bahwa Tugas Akhir yang saya tulis ini benar-benar hasil karya saya sendiri, bukan merupakan pengambilan tulisan atas pikiran orang lain yang saya akui sebagai tulisan atas pikiran saya sendiri. Apabila di kemudian hari dapat dibuktikan bahwa Tugas Akhir ini adalah hasil jiplakan, maka saya bersedia menerima sanksi atas perbuatan tersebut.

Malang, 13 Desember 2013

Yang membuat pernyataan

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