

LAMPIRAN

Descriptives									
		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
TINGGI_7HST	T0	3	4,6667	1,15470	,66667	1,7982	7,5351	4,00	6,00
	T1	3	5,8333	,28868	,16667	5,1162	6,5504	5,50	6,00
	T2	3	6,0333	1,00167	,57831	3,5451	8,5216	5,00	7,00
	T3	3	6,6667	,57735	,33333	5,2324	8,1009	6,00	7,00
	Total	12	5,8000	1,03485	,29873	5,1425	6,4575	4,00	7,00
TINGGI_14HST	T0	3	8,1667	,20817	,12019	7,6496	8,6838	8,00	8,40
	T1	3	9,2667	,20817	,12019	8,7496	9,7838	9,10	9,50
	T2	3	10,8667	,32146	,18559	10,0681	11,6652	10,50	11,10
	T3	3	10,2667	,80208	,46308	8,2742	12,2591	9,50	11,10
	Total	12	9,6417	1,13974	,32902	8,9175	10,3658	8,00	11,10
TINGGI_21HST	T0	3	13,6667	3,21455	1,85592	5,6813	21,6521	10,00	16,00
	T1	3	13,4000	2,94449	1,70000	6,0855	20,7145	10,00	15,10
	T2	3	15,7333	,55076	,31798	14,3652	17,1015	15,10	16,10
	T3	3	15,7667	,40415	,23333	14,7627	16,7706	15,30	16,00
	Total	12	14,6417	2,21132	,63835	13,2367	16,0467	10,00	16,10
TINGGI_28HST	T0	3	14,8667	,32146	,18559	14,0681	15,6652	14,50	15,10
	T1	3	17,3333	2,51661	1,45297	11,0817	23,5849	15,00	20,00
	T2	3	20,1000	1,90000	1,09697	15,3801	24,8199	18,20	22,00
	T3	3	21,3333	1,15470	,66667	18,4649	24,2018	20,00	22,00
	Total	12	18,4083	2,98647	,86212	16,5108	20,3058	14,50	22,00

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
TINGGI_7HST	2,076	3	8	,182
TINGGI_14HST	2,078	3	8	,182
TINGGI_21HST	6,663	3	8	,014
TINGGI_28HST	1,692	3	8	,245

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
TINGGI_7HST	Between Groups	6,273	3	2,091	3,038	,093
	Within Groups	5,507	8	,688		
	Total	11,780	11			
TINGGI_14HST	Between Groups	12,623	3	4,208	20,196	,000
	Within Groups	1,667	8	,208		
	Total	14,289	11			
TINGGI_21HST	Between Groups	14,849	3	4,950	1,017	,435
	Within Groups	38,940	8	4,868		
	Total	53,789	11			
TINGGI_28HST	Between Groups	75,349	3	25,116	8,828	,006
	Within Groups	22,760	8	2,845		
	Total	98,109	11			

TINGGI_7HST

PERLAKUAN	N	Subset for alpha = .05	
		1	2
Tukey HSD ^a	T0	4,6667	
	T1	5,8333	
	T2	6,0333	
	T3	6,6667	
	Sig.	,071	
Duncan ^a	T0	4,6667	
	T1	5,8333	5,8333
	T2	6,0333	6,0333
	T3		6,6667
	Sig.	,089	,272

Means for groups in homogeneous subsets are displayed.

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

TINGGI_14HST

PERLAKUAN	N	Subset for alpha = .05		
		1	2	3
Tukey HSD ^a	T0	8,1667		
	T1	9,2667	9,2667	
	T3		10,2667	10,2667
	T2			10,8667
	Sig.	,071	,104	,425
Duncan ^a	T0	8,1667		
	T1		9,2667	
	T3			10,2667
	T2			10,8667
	Sig.	1,000	1,000	,146

Means for groups in homogeneous subsets are displayed.

TINGGI_21HST

PERLAKUAN	N	Subset for alpha = .05
		1
Tukey HSD ^a	T1	13,4000
	T0	13,6667
	T2	15,7333
	T3	15,7667
	Sig.	,580
Duncan ^a	T1	13,4000
	T0	13,6667
	T2	15,7333
	T3	15,7667
	Sig.	,251

Means for groups in homogeneous subsets are displayed.

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

TINGGI_28HST

PERLAKUAN	N	Subset for alpha = .05		
		1	2	3
Tukey HSD ^a T0	3	14,8667		
T1	3	17,3333	17,3333	
T2	3		20,1000	
T3	3		21,3333	
Sig.		,343	,076	
Duncan ^a T0	3	14,8667		
T1	3	17,3333	17,3333	
T2	3		20,1000	20,1000
T3	3			21,3333
Sig.		,111	,079	,397

Means for groups in homogeneous subsets are displayed.

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

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
JUMLAH_DAUN7HST T0	3	6,0000	,00000	,00000	6,0000	6,0000	6,00	6,00
T1	3	5,6667	,57735	,33333	4,2324	7,1009	5,00	6,00
T2	3	4,3333	,57735	,33333	2,8991	5,7676	4,00	5,00
T3	3	5,3333	,57735	,33333	3,8991	6,7676	5,00	6,00
Total	12	5,3333	,77850	,22473	4,8387	5,8280	4,00	6,00
JUMLAH_DAUN14HST T0	3	6,3333	,57735	,33333	4,8991	7,7676	6,00	7,00
T1	3	7,0000	1,00000	,57735	4,5159	9,4841	6,00	8,00
T2	3	7,3333	1,15470	,66667	4,4649	10,2018	6,00	8,00
T3	3	8,6667	,57735	,33333	7,2324	10,1009	8,00	9,00
Total	12	7,3333	1,15470	,33333	6,5997	8,0670	6,00	9,00
JUMLAH_DAUN_21HST T0	3	10,0000	1,00000	,57735	7,5159	12,4841	9,00	11,00
T1	3	11,0000	1,00000	,57735	8,5159	13,4841	10,00	12,00
T2	3	12,3333	,57735	,33333	10,8991	13,7676	12,00	13,00
T3	3	11,6667	1,52753	,88192	7,8721	15,4612	10,00	13,00
Total	12	11,2500	1,28806	,37183	10,4316	12,0684	9,00	13,00
JUMLAH_DAUN28HST T0	3	14,0000	1,00000	,57735	11,5159	16,4841	13,00	15,00
T1	3	15,6667	2,08167	1,20185	10,4955	20,8378	14,00	18,00
T2	3	17,3333	1,15470	,66667	14,4649	20,2018	16,00	18,00
T3	3	17,6667	,57735	,33333	16,2324	19,1009	17,00	18,00
Total	12	16,1667	1,89896	,54818	14,9601	17,3732	13,00	18,00

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
JUMLAH_DAUN7HST	5,333	3	8	,026
JUMLAH_DAUN14HST	,978	3	8	,450
JUMLAH_DAUN_21HST	,792	3	8	,532
JUMLAH_DAUN28HST	2,263	3	8	,158

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
JUMLAH_DAUN7HST	Between Groups	4,667	3	1,556	6,222	,017
	Within Groups	2,000	8	,250		
	Total	6,667	11			
JUMLAH_DAUN14HST	Between Groups	8,667	3	2,889	3,852	,056
	Within Groups	6,000	8	,750		
	Total	14,667	11			
JUMLAH_DAUN_21HST	Between Groups	8,917	3	2,972	2,548	,129
	Within Groups	9,333	8	1,167		
	Total	18,250	11			
JUMLAH_DAUN28HST	Between Groups	25,667	3	8,556	4,889	,032
	Within Groups	14,000	8	1,750		
	Total	39,667	11			

JUMLAH_DAUN7HST

PERLAKUAN		N	Subset for alpha = .05	
			1	2
Tukey HSD ^a	T2	3	4,3333	
	T3	3	5,3333	5,3333
	T1	3		5,6667
	T0	3		6,0000
	Sig.		,144	,414
Duncan ^a	T2	3	4,3333	
	T3	3		5,3333
	T1	3		5,6667
	T0	3		6,0000
	Sig.		1,000	,156

Means for groups in homogeneous subsets are displayed.

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

JUMLAH_DAUN14HST

		N	Subset for alpha = .05	
PERLAKUAN			1	2
Tukey HSD ^a	T0	3	6,3333	
	T1	3	7,0000	7,0000
	T2	3	7,3333	7,3333
	T3	3		8,6667
	Sig.		,525	,164
Duncan ^a	T0	3	6,3333	
	T1	3	7,0000	7,0000
	T2	3	7,3333	7,3333
	T3	3		8,6667
	Sig.		,212	,054

Means for groups in homogeneous subsets are displayed.

JUMLAH_DAUN_21HST

PERLAKUAN	N	Subset for alpha = .05	
		1	2
Tukey HSD ^a			
T0	3	10,0000	
T1	3	11,0000	
T3	3	11,6667	
T2	3	12,3333	
Sig.		,110	
Duncan ^a			
T0	3	10,0000	
T1	3	11,0000	11,0000
T3	3	11,6667	11,6667
T2	3		12,3333
Sig.		,107	,185

Means for groups in homogeneous subsets are displayed.

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

JUMLAH_DAUN28HST

PERLAKUAN	N	Subset for alpha = .05	
		1	2
Tukey HSD ^a			
T0	3	14,0000	
T1	3	15,6667	15,6667
T2	3	17,3333	17,3333
T3	3		17,6667
Sig.		,059	,319
Duncan ^a			
T0	3	14,0000	
T1	3	15,6667	15,6667
T2	3		17,3333
T3	3		17,6667
Sig.		,161	,114

Means for groups in homogeneous subsets are displayed.

Descriptives

BOBOT_TANMAN_KOTOR

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
T0	3	138,0000	26,05763	15,04438	73,2693	202,7307	111,00	163,00
T1	3	175,6667	17,09776	9,87140	133,1935	218,1399	156,00	187,00
T2	3	167,0000	12,52996	7,23418	135,8738	198,1262	155,00	180,00
T3	3	175,3333	17,67295	10,20349	131,4313	219,2354	155,00	187,00
Total	12	164,0000	22,82343	6,58856	149,4987	178,5013	111,00	187,00

Test of Homogeneity of Variances

BOBOT_TANMAN_KOTOR

Levene Statistic	df1	df2	Sig.
,566	3	8	,653

ANOVA

BOBOT_TANMAN_KOTOR

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2848,667	3	949,556	2,636	,121
Within Groups	2881,333	8	360,167		
Total	5730,000	11			

Multiple Comparisons

Dependent Variable: BOBOT_TANMAN_KOTOR

			Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
(I) PERLAKUAN	(J) PERLAKUAN					Lower Bound	Upper Bound
Tukey HSD	T0	T1	-37,66667	15,49552	,148	-87,2888	11,9554
		T2	-29,00000	15,49552	,311	-78,6221	20,6221
		T3	-37,33333	15,49552	,152	-86,9554	12,2888
	T1	T0	37,66667	15,49552	,148	-11,9554	87,2888
		T2	8,66667	15,49552	,941	-40,9554	58,2888
		T3	,33333	15,49552	1,000	-49,2888	49,9554
	T2	T0	29,00000	15,49552	,311	-20,6221	78,6221
		T1	-8,66667	15,49552	,941	-58,2888	40,9554
		T3	-8,33333	15,49552	,947	-57,9554	41,2888
	T3	T0	37,33333	15,49552	,152	-12,2888	86,9554
		T1	-,33333	15,49552	1,000	-49,9554	49,2888
		T2	8,33333	15,49552	,947	-41,2888	57,9554

Homogeneous Subsets

BOBOT_TANMAN_KOTOR

			Subset for alpha = .05
PERLAKUAN		N	1
Tukey HSD ^a	T0	3	138,0000
	T2	3	167,0000
	T3	3	175,3333
	T1	3	175,6667
	Sig.		,148
Duncan ^a	T0	3	138,0000
	T2	3	167,0000
	T3	3	175,3333
	T1	3	175,6667
	Sig.		,052

Means for groups in homogeneous subsets are displayed.

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

Dokumentasi

Gambar lampiran 1. Proses pembibitan sawi pagoda Penyemaian



Bibit mulai tumbuh



Bibit siap ditanam



Pencampuran Media



Pengisian media ke polibag



Penataan polibag



Penanaman bibit kepolibag



Pengukuran tinggi tanaman



Perhitungan jumlah daun



Pengamatan 14 HST Pengukuran tinggi tanaman



Perhitungan jumlah daun



Pengamatan 21 HST Pengukuran Tinggi Tanaman



Perhitungan jumlah daun



Pengamatan 28 HST



Pengukuran jumlah daun



Proses panen Tanaman siapp panen



Tanaman hasil panen



Penimbangan Tanaman Persiapan Penimbangan



Penimbangan tanaman

