DAFTAR TABEL

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LAMPIRAN

Lampiran 1. Data pengamatan dan analisis data pertumbuhan dan hasil

Tabel 12. Panjang tanaman

PERLAKUAN	ULANGAN 1	ULANGAN 2	ULANGAN 3	ULANGAN 4
	10 HST	20 HST	30 HST	40 HST
N1	10cm	17cm	21cm	30cm
N1	9cm	18cm	20cm	35cm
N1	9cm	19cm	22cm	34cm
N1	9cm	19cm	22cm	34cm
N2	12cm	19cm	22cm	29cm
N2	13cm	18cm	20cm	29cm
N2	12cm	20cm	21cm	30cm
N2	12cm	20cm	21cm	30cm
N3	7cm	14cm	15cm	27cm
N3	6cm	15cm	14cm	28cm
N3	8cm	13cm	16cm	27cm
N3	8cm	13cm	16cm	27cm
N4	7cm	14cm	16cm	24cm
N4	6cm	13cm	14cm	22cm
N4	7cm	12cm	15cm	21cm
N4	7cm	12cm	15cm	21cm
N5	4cm	12cm	14cm	20cm
N5	5cm	10cm	13cm	21cm
N5	5cm	11cm	15cm	19cm
N5	5cm	11cm	15cm	19cm

Tabel 13. Jumlah daun

PERLAKUAN	ULANGAN 1	ULANGAN 2	ULANGAN 3	ULANGAN 4
	10 HST	20 HST	30 HST	40 HST
N1	6 helai	10 helai	15 helai	24 helai
N1	7 helai	11 helai	17 helai	23 helai
N1	7 helai	8 helai	16 helai	22 helai
N1	7 helai	8 helai	16 helai	22 helai
N2	7 helai	13 helai	20 helai	27 helai
N2	9 helai	15 helai	21 helai	29 helai
N2	10 helai	14 helai	20 helai	28 helai
N2	10 helai	14 helai	20 helai	28 helai
N3	5 helai	10 helai	15 helai	21 helai
N3	4 helai	7 helai	14 helai	21 helai

N3	4 helai	6 helai	13 helai	21 helai
N3	4 helai	6 helai	13 helai	21 helai
N4	3 helai	6 helai	12 helai	20 helai
N4	3 helai	7 helai	11 helai	19 helai
N4	3 helai	8 helai	9 helai	16 helai
N4	3 helai	8 helai	9 helai	16 helai
N5	4 helai	7 helai	9 helai	14 helai
N5	3 helai	6 helai	7 helai	12 helai
N5	4 helai	6 helai	8 helai	15 helai
N5	3 helai	6 helai	8 helai	15 helai

Tabel 14. Lebar daun

PERLAKUAN	ULANGAN 1	ULANGAN 2	ULANGAN 3	ULANGAN 4
	10 HST	20 HST	30 HST	40 HST
N1	4cm	8 cm	11 cm	13 cm
N1	4cm	7 cm	10 cm	12 cm
N1	4cm	7 cm	11 cm	11 cm
N1	4 cm	7 cm	11 cm	11 cm
N2	6 cm	9 cm	15 cm	15 cm
N2	7 cm	10 cm	14 cm	14 cm
N2	7 cm	9 cm	14 cm	15 cm
N2	7 cm	9 cm	15 cm	16 cm
N3	3 cm	7 cm	12 cm	12 cm
N3	4 cm	6 cm	10 cm	10 cm
N3	3 cm	6 cm	9 cm	9 cm
N3	3 cm	6 cm	9 cm	9 cm
N4	3 cm	6 cm	8 cm	8 cm
N4	3 cm	7 cm	9 cm	9 cm
N4	4 cm	6 cm	9 cm	9 cm
N4	4 cm	6 cm	8 cm	8 cm
N5	3 cm	5 cm	8 cm	8 cm
N5	3 cm	5 cm	7 cm	8 cm
N5	3 cm	5 cm	9 cm	7 cm
N5	3 cm	4 cm	7 cm	7 cm

Tabel 15. Berat basah tanaman

PERLAKUAN	ULANGAN 1	ULANGAN 2	ULANGAN 3	ULANGAN 4
	10 HST	20 HST	30 HST	40 HST
N1	17gr	48gr	81gr	135gr
N1	17gr	44gr	77gr	125gr
N1	19gr	41gr	79gr	129gr
N1	19gr	41gr	79gr	129gr

N2	33gr	61gr	101gr	151gr
N2	33gr	59gr	96gr	153gr
N2	31gr	56gr	100gr	155gr
N2	31gr	56gr	100gr	155gr
N3	15gr	36gr	75gr	119gr
N3	14gr	35gr	69gr	123gr
N3	14gr	34gr	71gr	117gr
N3	14gr	34gr	71gr	117gr
N4	10gr	25gr	58gr	112gr
N4	9gr	21gr	53gr	105gr
N4	10gr	24gr	60gr	102gr
N4	10gr	24gr	59gr	102gr
N5	8gr	15gr	39gr	76gr
N5	5gr	16gr	42gr	79gr
N5	6gr	17gr	48gr	80gr
N5	7gr	17gr	48gr	80gr

Tabel 16. Panjang akar

PERLAKUAN	ULANGAN 1	ULANGAN 2	ULANGAN 3	ULANGAN 4
	10 HST	20 HST	30 HST	40 HST
N1	4cm	9cm	13cm	17cm
N1	4cm	10cm	14cm	18cm
N1	4cm	10cm	14cm	15cm
N1	4cm	10cm	14cm	15cm
N2	5cm	10cm	16cm	18cm
N2	5cm	11cm	15cm	19cm
N2	5cm	12cm	17cm	20cm
N2	5cm	12cm	17cm	20cm
N3	3cm	8cm	12cm	15cm
N3	2cm	7cm	10cm	17cm
N3	3cm	8cm	10cm	16cm
N3	3cm	8cm	10cm	16cm
N4	2cm	6cm	9cm	14cm
N4	2cm	6cm	9cm	14cm
N4	2cm	5cm	10cm	13cm
N4	2cm	5cm	10cm	13cm
N5	1cm	3cm	6cm	10cm
N5	1cm	4cm	7cm	9cm
N5	1cm	4cm	6cm	8cm
N5	1cm	4cm	6cm	9cm

Lampiran 2. Hasil olah data Panjang tanaman selada (*Lactuca Sativa L.*,)

Tests of Between-Subjects Effects

Dependent Variable: Panjang Tanaman 10HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	127.000[a]	7	18.143	45.357	.000
Intercept	1312.200	1	1312.200	3280.500	.000
perlakuan	126.800	4	31.700	79.250	.000
ulangan	.200	3	.067	.167	.917
Error	4.800	12	.400		
Total	1444.000	20			
Corrected Total	131.800	19			

a. R Squared = .964 (Adjusted R Squared = .942)

Panjang Tanaman 10HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4
N5	4	4.7500			
N4	4		7.0000		
N3	4		7.2500		
N1	4			9.2500	
N2	4				12.2500
Sig.		1.000	.586	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .400.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Panjang Tanaman 20HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	205.400[a]	7	29.343	27.946	.000
Intercept	4500.000	1	4500.000	4285.714	.000
perlakuan	205.000	4	51.250	48.810	.000
ulangan	.400	3	.133	.127	.942
Error	12.600	12	1.050		
Total	4718.000	20			
Corrected Total	218.000	19			

a. R Squared = .942 (Adjusted R Squared = .908)

Panjang Tanaman 20HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3
N5	4	11.0000		
N4	4		12.7500	
N3	4		13.7500	
N1	4			18.2500
N2	4			19.2500
Sig.		1.000	.193	.193

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = 1.050.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Panjang Tanaman 30HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	201.250[a]	7	28.750	104.545	.000
Intercept	6020.450	1	6020.450	21892.545	.000
perlakuan	192.300	4	48.075	174.818	.000
ulangan	8.950	3	2.983	10.848	.001
Error	3.300	12	.275		
Total	6225.000	20			
Corrected Total	204.550	19			

a. R Squared = .984 (Adjusted R Squared = .974)

Panjang Tanaman 30HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3
N5	4	14.2500		
N4	4	15.0000	15.0000	
N3	4		15.2500	
N2	4			21.0000
N1	4			21.2500
Sig.		.066	.513	.513

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .275.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Panjang Tanaman 40HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	486.250[a]	7	69.464	37.380	.000
Intercept	13886.450	1	13886.450	7472.529	.000
perlakuan	483.300	4	120.825	65.018	.000
ulangan	2.950	3	.983	.529	.671
Error	22.300	12	1.858		
Total	14395.000	20			
Corrected Total	508.550	19			

a. R Squared = .956 (Adjusted R Squared = .931)

Panjang Tanaman 40HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4	5
N5	4	19.7500				
N4	4		22.0000			
N3	4			27.2500		
N2	4				29.5000	
N1	4					33.2500
Sig.		1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = 1.858.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Lampiran 3. Hasil olah data Jumlah daun tanaman selada (*Lactuca Sativa L.*,)

Tests of Between-Subjects Effects

Dependent Variable: Jumlah Daun 10HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	102.700[a]	7	14.671	23.474	.000
Intercept	561.800	1	561.800	898.880	.000
perlakuan	101.700	4	25.425	40.680	.000
ulangan	1.000	3	.333	.533	.668
Error	7.500	12	.625		
Total	672.000	20			
Corrected Total	110.200	19			

a. R Squared = .932 (Adjusted R Squared = .892)

Jumlah Daun 10HST

Duncan[a,b]

Perlakuan	N	Subset 1	Subset 2	Subset 3
N4	4	3.0000		
N5	4	3.5000		
N3	4	4.2500		
N1	4		6.7500	
N2	4			9.0000
Sig.		.054	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .625.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Jumlah Daun 20HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	157.400[a]	7	22.486	13.628	.000
Intercept	1548.800	1	1548.800	938.667	.000
perlakuan	154.200	4	38.550	23.364	.000
ulangan	3.200	3	1.067	.646	.600
Error	19.800	12	1.650		
Total	1726.000	20			
Corrected Total	177.200	19			

a. R Squared = .888 (Adjusted R Squared = .823)

Jumlah Daun 20HST

Duncan[a,b]

		Subset		
Perlakuan	N	1	2	3
N5	4	6.2500		
N3	4	7.2500	7.2500	
N4	4	7.2500	7.2500	
N1	4		9.2500	
N2	4			14.0000
Sig.		.316	.057	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = 1.650.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Jumlah Daun 30HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	374.450[a]	7	53.493	63.556	.000
Intercept	3726.450	1	3726.450	4427.465	.000
perlakuan	370.300	4	92.575	109.990	.000
ulangan	4.150	3	1.383	1.644	.232
Error	10.100	12	.842		
Total	4111.000	20			
Corrected Total	384.550	19			

a. R Squared = .974 (Adjusted R Squared = .958)

Jumlah Daun 30HST

Duncan[a,b]

		Subset				
Perlakuan	N	1	2	3	4	5
N5	4	8.0000				
N4	4		10.2500			
N3	4			13.7500		
N1	4				16.0000	
N2	4					20.2500
Sig.		1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .842.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Jumlah Daun 40HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	446.900[a]	7	63.843	35.968	.000
Intercept	8569.800	1	8569.800	4828.056	.000
perlakuan	444.700	4	111.175	62.634	.000
ulangan	2.200	3	.733	.413	.747
Error	21.300	12	1.775		
Total	9038.000	20			
Corrected Total	468.200	19			

a. R Squared = .955 (Adjusted R Squared = .928)

Jumlah Daun 40HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4
N5	4	14.0000			
N4	4		17.7500		
N3	4			21.0000	
N1	4			22.7500	
N2	4				28.0000
Sig.		1.000	1.000	.088	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = 1.775.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Lampiran 4. Hasil olah data lebar daun tanaman selada (*Lactuca Sativa L.*,)

Tests of Between-Subjects Effects

Dependent Variable: Lebar daun 10HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	37.900[a]	7	5.414	34.195	.000
Intercept	336.200	1	336.200	2123.368	.000
perlakuan	37.300	4	9.325	58.895	.000
ulangan	.600	3	.200	1.263	.331
Error	1.900	12	.158		
Total	376.000	20			
Corrected Total	39.800	19			

a. R Squared = .952 (Adjusted R Squared = .924)

Lebar daun 10HST

Duncan[a,b]

Perlakuan	N	Subset 1	Subset 2	Subset 3
N5	4	3.0000		
N3	4	3.2500		
N4	4	3.5000	3.5000	
N1	4		4.0000	
N2	4			6.7500
Sig.		.116	.101	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .158.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Lebar daun 20HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	45.350[a]	7	6.479	32.393	.000
Intercept	911.250	1	911.250	4556.250	.000
perlakuan	44.000	4	11.000	55.000	.000
ulangan	1.350	3	.450	2.250	.135
Error	2.400	12	.200		
Total	959.000	20			
Corrected Total	47.750	19			

a. R Squared = .950 (Adjusted R Squared = .920)

Lebar daun 20HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4
N5	4	4.7500			
N3	4		6.2500		
N4	4		6.2500		
N1	4			7.2500	
N2	4				9.2500
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .200.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Lebar daun 30HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	112.900[a]	7	16.129	20.811	.000
Intercept	2121.800	1	2121.800	2737.806	.000
perlakuan	110.700	4	27.675	35.710	.000
ulangan	2.200	3	.733	.946	.449
Error	9.300	12	.775		
Total	2244.000	20			
Corrected Total	122.200	19			

a. R Squared = .924 (Adjusted R Squared = .880)

Lebar daun 30HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3
N5	4	7.7500		
N4	4	8.5000		
N3	4		10.0000	
N1	4		10.7500	
N2	4			14.5000
Sig.		.251	.251	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .775.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Lebar daun 40HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	143.550[a]	7	20.507	26.179	.000
Intercept	2226.050	1	2226.050	2841.766	.000
perlakuan	140.200	4	35.050	44.745	.000
ulangan	3.350	3	1.117	1.426	.284
Error	9.400	12	.783		
Total	2379.000	20			
Corrected Total	152.950	19			

a. R Squared = .939 (Adjusted R Squared = .903)

Lebar daun 40HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4
N5	4	7.5000			
N4	4	8.5000			
N3	4		10.0000		
N1	4			11.7500	
N2	4				15.0000
Sig.		.136	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .783.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Lampiran 5. Hasil olah data berat basah tanaman selada (*Lactuca Sativa L.*,)

Tests of Between-Subjects Effects

Dependent Variable: Berat basah 10HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1571.900[a]	7	224.557	226.444	.000
Intercept	5184.200	1	5184.200	5227.765	.000
perlakuan	1569.300	4	392.325	395.622	.000
ulangan	2.600	3	.867	.874	.482
Error	11.900	12	.992		
Total	6768.000	20			
Corrected Total	1583.800	19			

a. R Squared = .992 (Adjusted R Squared = .988)

Berat basah 10HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4	5
N5	4	6.5000				
N4	4		9.7500			
N3	4			14.2500		
N1	4				18.0000	
N2	4					32.0000
Sig.		1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .992.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Berat basah 20HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	4362.500[a]	7	623.214	175.142	.000
Intercept	24780.800	1	24780.800	6964.159	.000
perlakuan	4339.700	4	1084.925	304.897	.000
ulangan	22.800	3	7.600	2.136	.149
Error	42.700	12	3.558		
Total	29186.000	20			
Corrected Total	4405.200	19			

a. R Squared = .990 (Adjusted R Squared = .985)

Berat basah 20HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4	5
N5	4	16.2500				
N4	4		23.5000			
N3	4			34.7500		
N1	4				43.5000	
N2	4					58.0000
Sig.		1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = 3.558.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Berat basah 30HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	7088.500[a]	7	1012.643	164.881	.000
Intercept	98841.800	1	98841.800	16093.645	.000
perlakuan	7030.700	4	1757.675	286.189	.000
ulangan	57.800	3	19.267	3.137	.065
Error	73.700	12	6.142		
Total	106004.000	20			
Corrected Total	7162.200	19			

a. R Squared = .990 (Adjusted R Squared = .984)

Berat basah 30HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4	5
N5	4	44.2500				
N4	4		57.5000			
N3	4			71.5000		
N1	4				79.0000	
N2	4					99.2500
Sig.		1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = 6.142.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Berat basah 40HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	12633.300[a]	7	1804.757	210.467	.000
Intercept	272377.800	1	272377.800	31764.175	.000
perlakuan	12632.700	4	3158.175	368.300	.000
ulangan	.600	3	.200	.023	.995
Error	102.900	12	8.575		
Total	285114.000	20			
Corrected Total	12736.200	19			

a. R Squared = .992 (Adjusted R Squared = .987)

Berat basah 40HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4	5
N5	4	78.7500				
N4	4		102.7500			
N3	4			119.0000		
N1	4				129.5000	
N2	4					153.5000
Sig.		1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = 8.575.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Lampiran 6. Hasil olah data panjang akar tanaman selada (*Lactuca Sativa L.*,)

Tests of Between-Subjects Effects

Dependent Variable: Panjang Akar 10HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	40.350[a]	7	5.764	115.286	.000
Intercept	174.050	1	174.050	3481.000	.000
perlakuan	40.200	4	10.050	201.000	.000
ulangan	.150	3	.050	1.000	.426
Error	.600	12	.050		
Total	215.000	20			
Corrected Total	40.950	19			

a. R Squared = .985 (Adjusted R Squared = .977)

Panjang Akar 10HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4	5
N5	4	1.0000				
N4	4		2.0000			
N3	4			2.7500		
N1	4				4.0000	
N2	4					5.0000
Sig.		1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .050.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Panjang Akar 20HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	150.000[a]	7	21.429	53.571	.000
Intercept	1155.200	1	1155.200	2888.000	.000
perlakuan	148.800	4	37.200	93.000	.000
ulangan	1.200	3	.400	1.000	.426
Error	4.800	12	.400		
Total	1310.000	20			
Corrected Total	154.800	19			

a. R Squared = .969 (Adjusted R Squared = .951)

Panjang Akar 20HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4	5
N5	4	3.7500				
N4	4		5.5000			
N3	4			7.7500		
N1	4				9.7500	
N2	4					11.2500
Sig.		1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .400.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Panjang akar 30HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	240.050[a]	7	34.293	53.443	.000
Intercept	2531.250	1	2531.250	3944.805	.000
perlakuan	239.500	4	59.875	93.312	.000
ulangan	.550	3	.183	.286	.835
Error	7.700	12	.642		
Total	2779.000	20			
Corrected Total	247.750	19			

a. R Squared = .969 (Adjusted R Squared = .951)

Panjang akar 30HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4
N5	4	6.2500			
N4	4		9.5000		
N3	4		10.5000		
N1	4			13.7500	
N2	4				16.2500
Sig.		1.000	.103	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .642.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Tests of Between-Subjects Effects

Dependent Variable: Panjang akar 40HST

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	237.500[a]	7	33.929	34.799	.000
Intercept	4380.800	1	4380.800	4493.128	.000
perlakuan	234.700	4	58.675	60.179	.000
ulangan	2.800	3	.933	.957	.444
Error	11.700	12	.975		
Total	4630.000	20			
Corrected Total	249.200	19			

a. R Squared = .953 (Adjusted R Squared = .926)

Panjang akar 40HST

Duncan[a,b]

Perlakuan	N	Subset 1	2	3	4
N5	4	9.0000			
N4	4		13.5000		
N3	4			16.0000	
N1	4			16.2500	
N2	4				19.2500
Sig.		1.000	1.000	.727	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .975.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Alpha = 0.05.

Lampiran 7. Dokumentasi

Gambar 3. Pengukuran panjang akar tanaman selada

Gambar 4. Pengukuran lebar daun tanaman selada N2 = (25% POC + 75% campuran AB)

Gambar 5. Pengukuran panjang tanaman selada 10HST
N2 = (25% POC + 75% campuran AB

Gambar 6. Menghitung jumlah daun tanaman selada pada perlakuan N2 = (25% POC + 75% campuran AB)

Gambar 7. Pengukuran panjang tanaman selada 20HST

Gambar 8. Pengukuran berat basah tanaman selada