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LAMPIRAN

Tabel Anova Berat Kering Akar

Dependent Variable: Berat Kering Akar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	9.092 ^a	8	1.137	1.840	.081
Intercept	102.174	1	102.174	165.382	.000
POC	5.481	2	2.741	4.436	.015
Phospate	2.410	2	1.205	1.950	.149
POC * Phospate	1.202	4	.300	.486	.746
Error	50.042	81	.618		
Total	161.309	90			
Corrected Total	59.135	89			

a. R Squared = ,154 (Adjusted R Squared = ,070)

Tabel Anova Berat Kering Tanaman

Dependent Variable: Berat Kering Tanaman

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	489.709 ^a	8	61.214	3.414	.002
Intercept	1261.503	1	1261.503	70.365	.000
POC	164.913	2	82.457	4.599	.013
Phospate	113.225	2	56.613	3.158	.048
POC * Phospate	211.571	4	52.893	2.950	.025
Error	1452.160	81	17.928		
Total	3203.373	90			
Corrected Total	1941.870	89			

a. R Squared = ,252 (Adjusted R Squared = ,178)

Tabel Uji Lanjut

Berat Kering Tanaman

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	489.709	8	61.214	3.414	.002
Within Groups	1452.160	81	17.928		
Total	1941.870	89			

Tabel Anova Berat Segar Akar

Dependent Variable: Berat Segar Akar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	56.033 ^a	8	7.004	2.450	.020
Intercept	616.277	1	616.277	215.612	.000
POC	39.848	2	19.924	6.971	.002
Phospate	7.653	2	3.826	1.339	.268
POC * Phospate	8.533	4	2.133	.746	.563
Error	231.520	81	2.858		
Total	903.830	90			
Corrected Total	287.553	89			

a. R Squared = ,195 (Adjusted R Squared = ,115)

Tabel Anova Berat Segar Tanaman

Dependent Variable: Berat Segar Tanaman

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	7988.082 ^a	8	998.510	2.016	.055
Intercept	58982.400	1	58982.400	119.083	.000
POC	4149.479	2	2074.739	4.189	.019
Phospate	1093.835	2	546.918	1.104	.336
POC * Phospate	2744.768	4	686.192	1.385	.246
Error	40119.679	81	495.305		
Total	107090.161	90			
Corrected Total	48107.761	89			

a. R Squared = ,166 (Adjusted R Squared = ,084)

Tabel Anova Jumlah Daun

Dependent Variable: Jumlah Daun

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	3705.289 ^a	8	463.161	3.805	.001
Intercept	30765.511	1	30765.511	252.759	.000
POC	1750.156	2	875.078	7.189	.001
Phospate	972.956	2	486.478	3.997	.022
POC * Phospate	982.178	4	245.544	2.017	.100
Error	9859.200	81	121.719		
Total	44330.000	90			
Corrected Total	13564.489	89			

a. R Squared = ,273 (Adjusted R Squared = ,201)

Tabel Anova Panjang Akar

Dependent Variable: PanjangAkar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	9.230 ^a	8	1.154	1.243	.285
Intercept	22601.467	1	22601.467	24344.765	.000
POC	1.192	2	.596	.642	.529
Phospate	6.694	2	3.347	3.605	.032
POC * Phospate	1.345	4	.336	.362	.835
Error	75.200	81	.928		
Total	22685.897	90			
Corrected Total	84.430	89			

a. R Squared = ,109 (Adjusted R Squared = ,021)

Tabel Anova Panjang Sulur

Dependent Variable: PanjangSulur

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	48903.122 ^a	8	6112.890	1.608	.135
Intercept	457460.803	1	457460.803	120.361	.000
POC	20344.039	2	10172.019	2.676	.075
Phospate	12544.506	2	6272.253	1.650	.198
POC * Phospate	16014.578	4	4003.644	1.053	.385
Error	307859.325	81	3800.732		
Total	814223.250	90			
Corrected Total	356762.447	89			

a. R Squared = ,137 (Adjusted R Squared = ,052)



Pengamatan berat segar akar



Pengamatan kering akar



Pengamatan berat kering sulur



Pengamatan berat segar sulur



Pengamatan berat segar akar



Pengamatan berat kering tanaman



Persiapan media tanam



Penanaman biji Legum



Pengukuran Panjang Tanaman