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LAMPIRAN

Lampiran 1. Sidik ragam tinggi tanaman

Tests of Between-Subjects Effects

Dependent Variable: Tinggi Tanaman

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	747.147 ^a	11	67.922	4.842	.001
Intercept	6400.000	1	6400.000	456.229	.000
Faktor1	557.704	3	185.901	13.252	.000
Faktor2	133.612	2	66.806	4.762	.018
Faktor1 * Faktor2	55.831	6	9.305	.663	.680
Error	336.673	24	14.028		
Total	7483.820	36			
Corrected Total	1083.820	35			

a. R Squared = .689 (Adjusted R Squared = .547)

Lampiran 2. Sidik ragam jumlah daun

Tests of Between-Subjects Effects

Dependent Variable: Jumlah Daun

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	56.972 ^a	11	5.179	8.475	.000
Intercept	1431.361	1	1431.361	2342.227	.000
Faktor1	39.639	3	13.213	21.621	.000
Faktor2	11.556	2	5.778	9.455	.001
Faktor1 * Faktor2	5.778	6	.963	1.576	.197
Error	14.667	24	.611		
Total	1503.000	36			
Corrected Total	71.639	35			

a. R Squared = .795 (Adjusted R Squared = .701)

Lampiran 3. Sidik ragam berat segar tanaman

Tests of Between-Subjects Effects

Dependent Variable: Berat Segar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	8402.000 ^a	11	763.818	11.913	.000
Intercept	14253.444	1	14253.444	222.312	.000
Faktor1	5762.400	3	1920.800	29.959	.000
Faktor2	1288.137	2	644.068	10.046	.001
Faktor1 * Faktor2	1236.071	6	206.012	3.213	.018
Error	1538.750	24	64.115		
Total	24703.000	36			
Corrected Total	9940.750	35			

a. R Squared = .845 (Adjusted R Squared = .774)

Uji Lanjut DMRT pada Jenjang 5%
Berat Segar Tanaman

Berat Segar

Duncan^{a,b}

Interaksi	N	Subset				
		1	2	3	4	5
P0F2	3	6.0000				
P0F1	3	6.6667				
P0F0	3	7.6667				
P3F2	3	10.6667	10.6667			
P3F1	3	11.6667	11.6667			
P2F2	3	14.0000	14.0000	14.0000		
P3F0	3	18.0000	18.0000	18.0000		
P2F1	3	19.0000	19.0000	19.0000		
P1F2	3		23.0000	23.0000		
P2F0	3			27.0000	27.0000	
P1F1	3				37.6667	
P1F0	3					61.6667
Sig.		.088	.098	.077	.106	1.000

Lampiran 5. Sidik ragam panjang akar

Tests of Between-Subjects Effects

Dependent Variable: Berat Kering

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	3858.306 ^a	11	350.755	12.859	.000
Intercept	6058.028	1	6058.028	222.087	.000
Faktor1	2912.972	3	970.991	35.596	.000
Faktor2	477.056	2	238.528	8.744	.001
Faktor1 * Faktor2	468.278	6	78.046	2.861	.030
Error	654.667	24	27.278		
Total	10571.000	36			
Corrected Total	4512.972	35			

R Squared = .855 (Adjusted R Squared = .788)

Uji Lanjut DMRT pada Jenjang 5%

Berat Kering Tanaman

Berat Kering

Duncan^{a,b}

Interaksi	N	Subset				
		1	2	3	4	5
P0F2	3	2.3333				
P0F1	3	3.6667				
P0F0	3	4.3333				
P3F2	3	6.6667	6.6667			
P3F1	3	7.6667	7.6667			
P3F0	3	8.3333	8.3333	8.3333		
P2F2	3	9.0000	9.0000	9.0000		
P2F1	3		14.3333	14.3333		
P1F2	3		16.0000	16.0000		
P2F0	3			17.6667	17.6667	
P1F1	3				26.3333	
P1F0	3					39.3333
Sig.		.184	.063	.060	.053	1.000

Lampiran 5. Sidik ragam panjang akar

Tests of Between-Subjects Effects

Dependent Variable: Panjang akar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	219.847 ^a	11	19.986	2.853	.015
Intercept	4374.446	1	4374.446	624.481	.000
Faktor1	93.210	3	31.070	4.435	.013
Faktor2	79.736	2	39.868	5.691	.009
Faktor1 * Faktor2	46.347	6	7.724	1.103	.390
Error	168.118	24	7.005		
Total	4792.500	36			
Corrected Total	387.966	35			

a. R Squared = .567 (Adjusted R Squared = .368)

Lampiran 6. Sidik ragam berat akar

Tests of Between-Subjects Effects

Dependent Variable: Berat Akar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1.346 ^a	11	.122	3.083	.010
Intercept	4.782	1	4.782	120.517	.000
Faktor1	.367	3	.122	3.086	.046
Faktor2	.714	2	.357	8.994	.001
Faktor1 * Faktor2	.265	6	.044	1.112	.385
Error	.952	24	.040		
Total	7.079	36			
Corrected Total	2.298	35			

a. R Squared = .586 (Adjusted R Squared = .396)