

DAFTAR PUSTAKA

- Ariyanti, M., Rosniawaty, S., & Utami, H. A. (2018). Pertumbuhan bibit kelapa sawit (*Elaeis guineensis* Jacq.) dengan pemberian kompos blotong disertai dengan frekuensi penyiraman yang berbeda di pembibitan utama. *Kultivasi*, 17(3), 722–731.
- Awatara, I. G. P. D., Fatonah, S., & Hamdani, A. (2021). Pemanfaatan Limbah Blotong Sebagai Bahan Campuran untuk Pembuatan Batako Rumah. *Jurnal Pengabdian Kepada Masyarakat*, 5(1), 66–73.
- Direktorat Jenderal Perkebunan. (2019). *Statistik Kelapa Sawit Indonesia 2019*. <http://www.pertanian.go.id>
- Rini, M. V., & EFRIYANI, U. (2016). Respons bibit kelapa sawit (*Elaeis guineensis* Jacq.) terhadap pemberian fungi mikoriza arbuskular dan cekaman air [Oil palm (*Elaeis guineensis* Jacq.) seedling response to application of arbuscular mycorrhiza fungi and water stress]. *Menara Perkebunan*, 84(2).
- Hanifah, U., & Surakarta, U. M. (2011). *Aktualitas Carbon Emission Disclosure : Sebagai Dasar Dan Arah Pengembangan*. 17, 125–135.
- Hartono, D., Kastono, D., & Rogomulyo, R. (2016). Pengaruh Jenis Bahan Tanam Dan Takaran Kompos Blotong Terhadap Pertumbuhan Awal Tebu (*Saccharum officinarum* L). *Jurnal Vegetalika*, 5(2), 14–25.
- Herlambang, S., Rina, S., Santoso, P., & Sutiono, H. T. (2017). Buku Ajar, 1-51. Biomassa sebagai Sumber Energi Masa Depan. Universitas Pembangunan Nasional "Veteran" Yogyakarta.
- KRISTINA, M., Hanum, C., & Hanafiah, D. S. (2016). Pertumbuhan Dan Kandungan N,P,K Bibit Kelapa Sawit (*Elaeis Guineensis* Jacq.) Pada Media Tanam Limbah Pabrik Kelapa Sawit Di Main Nursery. *Jurnal Agroekoteknologi Universitas Sumatera Utara*, 4(4), 2341–2345.
- Lenin, I. (2017). *Mengenal Plasma Nutfah Kelapa Sawit Dunia Sebagai Bahan Perakitan Varietas Unggul Sawit Masa Depan di KP Sitiung*.
- Leovici., H. (2012). *Pemanfaatan Blotong Pada Budidaya Tebu (Saccharum officinarum L) Di Lahan Kering*. Fakultas Pertanian, Universitas Gadjah Mada Yogyakarta.
- Lubis, M. F., & Lubis, I. (2018). Analisis Produksi Kelapa Sawit (*Elaeis Guineensis* Jacq.) Di Kebun Buatan, Kabupaten Pelalawan, Riau. *Buletin Agrohorti*, 6(2), 281–286. <https://doi.org/10.29244/agrob.v6i2.18945>
- Lubis, R. E., & Agus Widanarko, S. P. (2011). *Buku pintar kelapa sawit*. AgroMedia.
- Maryani, A. T. (2012). Pengaruh volume pemberian air terhadap pertumbuhan bibit kelapa sawit di pembibitan utama. *Jurnal Agroekoteknologi*, 1(2), 64-75.

- Mangoensoekarjo, S. D., & Tojib, A. T. (2008). *Manajemen Budidaya Kelapa Sawit, Manajemen Agribisnis Kelapa Sawit*. Bulaksumur. Gajah Mada University.
- Muhsin, A. (2011). *Pemanfaatan limbah hasil pengolahan pabrik tebu blotong menjadi pupuk organik*.
- Nasamsir. (2014). Respon Pertumbuhan Bibit Kakao (*Theobroma Cacao L.*) Terhadap Aplikasi Pupuk Organik Cair Pada Jenis Aksesori Buah Kakao Yang Berbeda. *Jurnal Ilmiah Universitas Batanghari Jambi*, 14(3), 91–100.
- Pahan, I. (2006). *Panduan Praktis Budidaya & Pengelolaan Kelapa Sawit Manajemen Agrobisnis Dari Hulu Hingga Hilir*. Penebar Swadaya.
- Pahan, I. (2012). *Panduan Lengkap Kelapa Sawit, Manajemen Agribisnis dari Hulu ke Hilir*. Penebar Swadaya.
- Pardamean, M. (2011). *Kupas Tuntas Agribisnis Kelapa Sawit*. Penebar Swadaya Grup.
- Purba, P., Rahmawati, N., Khardinata, H., & Sahar, A. (2014). Efektivitas Beberapa Jenis Fungi Mikoriza Arbuskula Terhadap Pertumbuhan Tanaman Karet (*Hevea Brassiliensis* Muell. Arg) Di Pembibitan. *Jurnal Online Agroteknologi*, 2(2), 919–932.
- Rahmayanti., Y., A., Rini., Arif., & Yusnain. (2019). Pengaruh Pemberian Fungi Mikoriza Arbuskula Dan Kompos Kulit Buah Kakao Pada Pertumbuhan Bibit Kakao (*Theobroma Cacao L.*). *Agrotek Tropika*, 1(1), 121–127.
- Rokhminarsi, E., Utami., D. S., & Bergananda. (2019). Aplikasi Pupuk Mikotricho (Mikoriza-Trichoderma) dan Pupuk Sintetik pada Budidaya Cabai Merah. *Jurnal Hort. Indonesia*, 10(3), 154–160.
- Sari, K., Wahyuni, M., & Wijaya, H. (2019). Pengaruh Pemberian Kompos Blotong Limbah Pabrik Gula Dan Mikoriza Terhadap Pertumbuhan Bibit Kelapa Sawit (*Elaeis guineensis* Jacq). *Agrotekma: Jurnal Agroteknologi Dan Ilmu Pertanian*, 4(1), 64–72.
- Sasli, I., & Wicaksono, A. (2017). Domestikasi Tumbuhan Potensi Obat Ciplukan (*Physalis angulata L.*) dengan Aplikasi Mikoriza Arbuskula dan Pupuk NPK. *Jurnal Kesehatan Khatulistiwa*, 3(2).
- Simanjuntak., D. (2004). Manfaat Pupuk Organik Kascing Dan Cendawan Mikoriza Arbuskula (CMA) Pada Tanah Dan Tanaman. *Journal Pertanian*, 2(4), 4–7.

LAMPIRAN

LAMPIRAN

Layout penelitian

B0M0(1)	B0M1(2)	B0M2(3)	B1M1 (1)	B2M0 (4)
B1M0 (3)	B1M1 (4)	B1M2 (3)	B2M0 (5)	B2M1 (1)
B0M0(3)	B3M2(1)	B0M1(3)	B0M2(2)	B1M0 (5)
B1M1 (3)	B0M2(4)	B2M1 (2)	B2M2 (3)	B3M0 (4)
B3M0 (1)	B3M1(2)	B3M2(3)	B2M0 (3)	B2M2 (5)
B3M1(5)	B3M2(4)	B1M2 (2)	B0M1(4)	B0M0(5)
B1M2 (4)	B2M1 (5)	B0M0(4)	B1M1 (2)	B1M0 (2)
B0M0(2)	B1M0 (4)	B3M1(3)	B3M2(2)	B2M2 (1)
B3M0 (2)	B2M0 (1)	B2M2 (4)	B1M2 (1)	B2M1 (3)
B3M1(4)	B3M2(5)	B0M1(5)	B2M0 (2)	B1M0 (1)
B2M1 (4)	B0M2(5)	B1M2 (5)	B3M0 (3)	B3M1(1)
B3M0 (5)	B0M1(1)	B2M2 (2)	B1M1 (5)	B0M2(1)

KETERANGAN :

Dosis Pupuk Blotong :

B0 = 0 gram/polybag

B1 = 125 gram/polybag

B2 = 250 gram/polybag

B3 = 500 gram/polybag

Dosis Mikoriza :

M0 = 0 gram/polybag

M1 = 10 gram/polybag

M2 = 15 gram/polybag

Dokumentasi Penelitian

Pupuk Blotong Tebu



Mikoriza



Sertifikasi Benih



Pengukuran Pertumbuhan Bibit



Pemanenan Bibit



Penimbangan Tajuk Segar



Penimbangan Akar Segar



Pengamatan Volume Akar



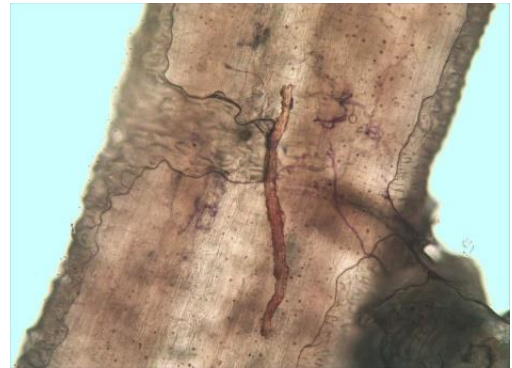
Pengeringan Tajuk dan Akar



Mengamati Infeksi Mikoriza



Akar yang terinfeksi Mikoriza



Output Analisis Data

Lampiran 1. Sidik ragam tinggi tanaman

Descriptive Statistics
Dependent Variable: Tinggi_Tanaman

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	26.8600	1.53069	5
	M1	27.1200	1.05451	5
	M2	27.5600	1.65469	5
	Total	27.1800	1.36340	15
B1	M0	27.1400	1.32401	5
	M1	28.5000	.88600	5
	M2	28.3600	.60249	5
	Total	28.0000	1.10841	15
B2	M0	27.8200	.32711	5
	M1	28.0800	1.01833	5
	M2	28.3600	.66558	5
	Total	28.0867	.71100	15
B3	M0	27.6000	1.06771	5
	M1	26.4600	3.93230	5
	M2	28.2600	1.09909	5
	Total	27.4400	2.38351	15
Total	M0	27.3550	1.12880	20
	M1	27.5400	2.13206	20
	M2	28.1350	1.05744	20
	Total	27.6767	1.53196	60

Tests of Between-Subjects Effects

Dependent Variable: Tinggi_Tanaman

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	24.499 ^a	11	2.227	.938	.513
Intercept	45959.873	1	45959.873	19356.959	.000
Blotong	8.630	3	2.877	1.212	.316
Mikoriza	6.644	2	3.322	1.399	.257
Blotong * Mikoriza	9.225	6	1.538	.648	.692
Error	113.968	48	2.374		
Total	46098.340	60			
Corrected Total	138.467	59			

a. R Squared = .177 (Adjusted R Squared = -.012)

Lampiran 2. Sidik ragam jumlah daun

Descriptive Statistics

Dependent Variable: Jumlah_Daun

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	4.2000	.44721	5
	M1	4.0000	.00000	5
	M2	4.2000	.44721	5
	Total	4.1333	.35187	15
B1	M0	4.2000	.44721	5
	M1	4.2000	.44721	5
	M2	4.2000	.44721	5
	Total	4.2000	.41404	15
B2	M0	4.4000	.54772	5
	M1	4.2000	.44721	5
	M2	4.2000	.44721	5
	Total	4.2667	.45774	15
B3	M0	4.6000	.54772	5
	M1	4.4000	.54772	5
	M2	4.4000	.54772	5
	Total	4.4667	.51640	15
Total	M0	4.3500	.48936	20
	M1	4.2000	.41039	20
	M2	4.2500	.44426	20
	Total	4.2667	.44595	60

Tests of Between-Subjects Effects

Dependent Variable: Jumlah_Daun

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1.333 ^a	11	.121	.559	.851
Intercept	1092.267	1	1092.267	5041.231	.000
Blotong	.933	3	.311	1.436	.244
Mikoriza	.233	2	.117	.538	.587
Blotong * Mikoriza	.167	6	.028	.128	.992
Error	10.400	48	.217		
Total	1104.000	60			
Corrected Total	11.733	59			

a. R Squared = .114 (Adjusted R Squared = -.089)

Lampiran 3. Sidik ragam diameter batang

Descriptive Statistics
Dependent Variable: Diameter_Batang

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	5.1600	.68044	5
	M1	5.6600	.45607	5
	M2	5.4400	.35777	5
	Total	5.4200	.52263	15
B1	M0	5.9800	.20494	5
	M1	4.9200	.35637	5
	M2	6.0400	.23022	5
	Total	5.6467	.58903	15
B2	M0	5.7200	.76942	5
	M1	5.3800	.63403	5
	M2	5.7400	.73348	5
	Total	5.6133	.68334	15
B3	M0	5.5800	.50200	5
	M1	5.8400	.66933	5
	M2	5.7400	.47749	5
	Total	5.7200	.52671	15
Total	M0	5.6100	.61379	20
	M1	5.4500	.61345	20
	M2	5.7400	.49673	20
	Total	5.6000	.57989	60

Tests of Between-Subjects Effects

Dependent Variable: Diameter_Batang

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	5.916 ^a	11	.538	1.854	.070
Intercept	1881.600	1	1881.600	6486.412	.000
Blotong	.737	3	.246	.847	.475
Mikoriza	.844	2	.422	1.455	.244
Blotong * Mikoriza	4.335	6	.722	2.490	.035
Error	13.924	48	.290		
Total	1901.440	60			
Corrected Total	19.840	59			

a. R Squared = .298 (Adjusted R Squared = .137)

Homogeneous Subsets

Diameter_Batang

Duncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
B1M1	5	4.9200		
B0M0	5	5.1600	5.1600	
B2M1	5	5.3800	5.3800	5.3800
B0M2	5	5.4400	5.4400	5.4400
B3M0	5	5.5800	5.5800	5.5800
B0M1	5	5.6600	5.6600	5.6600
B2M0	5		5.7200	5.7200
B2M2	5		5.7400	5.7400
B3M2	5		5.7400	5.7400
B3M1	5		5.8400	5.8400
B1M0	5			5.9800
B1M2	5			6.0400
Sig.		.061	.096	.109

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .290.

a. Uses Harmonic Mean Sample Size = 5.000.

b. Alpha = .05.

Lampiran 4. Sidik ragam berat segar tajuk

Descriptive Statistics

Dependent Variable: Berat_Segar_Tajuk

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	2.0960	.36025	5
	M1	3.6780	.50246	5
	M2	3.5220	.55206	5
	Total	3.0987	.85977	15
B1	M0	3.5800	.77023	5
	M1	2.3060	.70511	5
	M2	3.0760	.60356	5
	Total	2.9873	.84242	15
B2	M0	3.9460	.63426	5
	M1	3.1740	.85140	5
	M2	3.9900	1.00012	5
	Total	3.7033	.87079	15
B3	M0	3.1520	.75341	5
	M1	3.6100	1.33225	5
	M2	2.5820	.96365	5
	Total	3.1147	1.06022	15
Total	M0	3.1935	.92853	20
	M1	3.1920	.99945	20
	M2	3.2925	.91324	20
	Total	3.2260	.93282	60

Tests of Between-Subjects Effects

Dependent Variable: Berat_Segar_Tajuk

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	21.178 ^a	11	1.925	3.064	.004
Intercept	624.425	1	624.425	993.742	.000
Blotong	4.701	3	1.567	2.494	.071
Mikoriza	.133	2	.066	.106	.900
Blotong * Mikoriza	16.344	6	2.724	4.335	.001
Error	30.161	48	.628		
Total	675.763	60			
Corrected Total	51.339	59			

a. R Squared = .413 (Adjusted R Squared = .278)

Homogeneous Subsets

Berat_Segar_Tajuk

Duncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
B0M0	5	2.0960		
B1M1	5	2.3060		
B3M2	5	2.5820	2.5820	
B1M2	5	3.0760	3.0760	3.0760
B3M0	5	3.1520	3.1520	3.1520
B2M1	5	3.1740	3.1740	3.1740
B0M2	5		3.5220	3.5220
B1M0	5		3.5800	3.5800
B3M1	5		3.6100	3.6100
B0M1	5		3.6780	3.6780
B2M0	5			3.9460
B2M2	5			3.9900
Sig.		.064	.066	.128

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .628.

a. Uses Harmonic Mean Sample Size = 5.000.

b. Alpha = .05.

Lampiran 5. Sidik ragam berat segar akar

Descriptive Statistics

Dependent Variable: Berat_Segar_Akar

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	1.6380	.72799	5
	M1	1.0940	.36101	5
	M2	1.6360	.73159	5
	Total	1.4560	.64170	15
B1	M0	1.6420	.23221	5
	M1	1.6460	.52861	5
	M2	1.2700	.57398	5
	Total	1.5193	.47189	15
B2	M0	1.3700	.42866	5
	M1	1.9380	.30037	5
	M2	1.6760	.24058	5
	Total	1.6613	.39056	15
B3	M0	1.8940	.79444	5
	M1	1.6100	.59313	5
	M2	1.4200	.39262	5
	Total	1.6413	.60459	15
Total	M0	1.6360	.57500	20
	M1	1.5720	.52585	20
	M2	1.5005	.50527	20
	Total	1.5695	.52995	60

Tests of Between-Subjects Effects

Dependent Variable: Berat_Segar_Akar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	3.261 ^a	11	.296	1.069	.405
Intercept	147.800	1	147.800	533.051	.000
Blotong	.435	3	.145	.523	.669
Mikoriza	.184	2	.092	.331	.720
Blotong * Mikoriza	2.643	6	.440	1.588	.171
Error	13.309	48	.277		
Total	164.370	60			
Corrected Total	16.570	59			

a. R Squared = .197 (Adjusted R Squared = .013)

Lampiran 6. Sidik ragam luas daun

Descriptive Statistics

Dependent Variable: Luas_Daun

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	120.9000	20.72860	5
	M1	135.5000	7.84666	5
	M2	124.5400	17.59213	5
	Total	126.9800	16.43269	15
B1	M0	111.0600	34.71344	5
	M1	100.0000	20.88899	5
	M2	134.9200	12.67150	5
	Total	115.3267	27.24598	15
B2	M0	144.9000	23.59619	5
	M1	128.9000	25.31037	5
	M2	125.5200	24.19064	5
	Total	133.1067	24.20450	15
B3	M0	122.9400	20.28307	5
	M1	129.0200	37.74556	5
	M2	111.6200	38.29931	5
	Total	121.1933	31.61334	15
Total	M0	124.9500	26.62449	20
	M1	123.3550	27.17587	20
	M2	124.1500	24.56293	20
	Total	124.1517	25.70672	60

Tests of Between-Subjects Effects

Dependent Variable: Luas_Daun

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	8236.422 ^a	11	748.766	1.169	.333
Intercept	924818.180	1	924818.180	1443.484	.000
Blotong	2622.358	3	874.119	1.364	.265
Mikoriza	25.440	2	12.720	.020	.980
Blotong * Mikoriza	5588.624	6	931.437	1.454	.214
Error	30752.868	48	640.685		
Total	963807.470	60			
Corrected Total	38989.290	59			

a. R Squared = .211 (Adjusted R Squared = .030)

Lampiran 7. Sidik ragam volume akar

Descriptive Statistics

Dependent Variable: Volume_Akar

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	1.0000	.00000	5
	M1	.9000	.22361	5
	M2	1.0000	.00000	5
	Total	.9667	.12910	15
B1	M0	1.2000	.44721	5
	M1	1.2000	.44721	5
	M2	1.2000	.44721	5
	Total	1.2000	.41404	15
B2	M0	1.2000	.44721	5
	M1	.9000	.22361	5
	M2	1.4000	.54772	5
	Total	1.1667	.44987	15
B3	M0	1.2000	.44721	5
	M1	1.0000	.00000	5
	M2	1.0000	.00000	5
	Total	1.0667	.25820	15
Total	M0	1.1500	.36635	20
	M1	1.0000	.28098	20
	M2	1.1500	.36635	20
	Total	1.1000	.34198	60

Tests of Between-Subjects Effects

Dependent Variable: Volume_Akar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1.300 ^a	11	.118	1.013	.450
Intercept	72.600	1	72.600	622.286	.000
Blotong	.500	3	.167	1.429	.246
Mikoriza	.300	2	.150	1.286	.286
Blotong * Mikoriza	.500	6	.083	.714	.640
Error	5.600	48	.117		
Total	79.500	60			
Corrected Total	6.900	59			

a. R Squared = .188 (Adjusted R Squared = .002)

Lampiran 8. Sidik ragam panjang akar

Descriptive Statistics

Dependent Variable: Panjang_Akar

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	21.8000	4.91935	5
	M1	24.5000	9.69536	5
	M2	27.1400	4.69553	5
	Total	24.4800	6.72035	15
B1	M0	27.1000	9.45648	5
	M1	21.5000	3.95285	5
	M2	25.9200	4.17816	5
	Total	24.8400	6.42081	15
B2	M0	25.3000	6.30079	5
	M1	27.1000	4.58803	5
	M2	21.4000	4.91681	5
	Total	24.6000	5.50714	15
B3	M0	19.8000	3.43875	5
	M1	24.8000	3.91472	5
	M2	20.2800	5.65615	5
	Total	21.6267	4.72584	15
Total	M0	23.5000	6.58747	20
	M1	24.4750	5.90823	20
	M2	23.6850	5.38724	20
	Total	23.8867	5.89439	60

Tests of Between-Subjects Effects

Dependent Variable: Panjang_Akar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	422.601 ^a	11	38.418	1.133	.358
Intercept	34234.371	1	34234.371	1009.809	.000
Blotong	103.160	3	34.387	1.014	.395
Mikoriza	10.726	2	5.363	.158	.854
Blotong * Mikoriza	308.715	6	51.452	1.518	.193
Error	1627.288	48	33.902		
Total	36284.260	60			
Corrected Total	2049.889	59			

a. R Squared = .206 (Adjusted R Squared = .024)

Lampiran 9. Sidik ragam berat kering tajuk

Descriptive Statistics

Dependent Variable: Berat_Kering_Tajuk

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	.5640	.10114	5
	M1	.6660	.09633	5
	M2	.5560	.14673	5
	Total	.5953	.12005	15
B1	M0	.6760	.15710	5
	M1	.5360	.12621	5
	M2	.5640	.28395	5
	Total	.5920	.19637	15
B2	M0	.4220	.14550	5
	M1	.4580	.19136	5
	M2	.5520	.05541	5
	Total	.4773	.14355	15
B3	M0	.5400	.12942	5
	M1	.5760	.22546	5
	M2	.3020	.07120	5
	Total	.4727	.19129	15
Total	M0	.5505	.15460	20
	M1	.5590	.17214	20
	M2	.4935	.19002	20
	Total	.5343	.17241	60

Tests of Between-Subjects Effects

Dependent Variable: Berat_Kering_Tajuk

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.571 ^a	11	.052	2.105	.038
Intercept	17.131	1	17.131	694.982	.000
Blotong	.211	3	.070	2.860	.047
Mikoriza	.051	2	.025	1.029	.365
Blotong * Mikoriza	.308	6	.051	2.086	.072
Error	1.183	48	.025		
Total	18.885	60			
Corrected Total	1.754	59			

a. R Squared = .325 (Adjusted R Squared = .171)

Lampiran 10. Sidik ragam berat kering akar

Descriptive Statistics
Dependent Variable: Berat_Kering_Akar

Blotong	Mikoriza	Mean	Std. Deviation	N
BO	M0	.2120	.02168	5
	M1	.1820	.07662	5
	M2	.1520	.06221	5
	Total	.1820	.05967	15
B1	M0	.1860	.04219	5
	M1	.2540	.05941	5
	M2	.1960	.04393	5
	Total	.2120	.05506	15
B2	M0	.2740	.07503	5
	M1	.1900	.03742	5
	M2	.1920	.05070	5
	Total	.2187	.06621	15
B3	M0	.1680	.05215	5
	M1	.1520	.09628	5
	M2	.2320	.04550	5
	Total	.1840	.07278	15
Total	M0	.2100	.06266	20
	M1	.1945	.07536	20
	M2	.1930	.05516	20
	Total	.1992	.06429	60

Tests of Between-Subjects Effects

Dependent Variable: Berat_Kering_Akar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.079 ^a	11	.007	2.107	.038
Intercept	2.380	1	2.380	694.734	.000
Perlakuan	.079	11	.007	2.107	.038
Error	.164	48	.003		
Total	2.624	60			
Corrected Total	.244	59			

a. R Squared = .326 (Adjusted R Squared = .171)

Homogeneous Subsets

Berat_Kering_Akar

Duncan^{a,b}

Perlakuan	N	Subset		
		1	2	3
B0M2	5	.1520		
B3M1	5	.1520		
B3M0	5	.1680	.1680	
B0M1	5	.1820	.1820	
B1M0	5	.1860	.1860	
B2M1	5	.1900	.1900	.1900
B2M2	5	.1920	.1920	.1920
B1M2	5	.1960	.1960	.1960
B0M0	5	.2120	.2120	.2120
B3M2	5	.2320	.2320	.2320
B1M1	5		.2540	.2540
B2M0	5			.2740
Sig.		.073	.052	.053

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .003.

a. Uses Harmonic Mean Sample Size = 5.000.

b. Alpha = .05.