LAMPIRAN

Lampiran 1. Standar Deviasi

Tabel 1.1 Standart Deviasi Laju Perkecambahan

Descriptives

Perkecambahan

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	15.0550	3.45098	1.40886	11.4334	18.6766	11.00	20.67
Perlakuan 1	6	16.8050	2.16742	.88485	14.5304	19.0796	13.17	19.50
Perlakuan 2	6	22.5800	5.61916	2.29401	16.6830	28.4770	13.83	29.33
Perlakuan 3	6	19.9450	5.90688	2.41147	13.7461	26.1439	9.67	26.33
Total	24	18.5962	5.17518	1.05638	16.4110	20.7815	9.67	29.33

Tabel 1.2 Standart Deviasi Tinggi Tanaman

Descriptives

Tinggi Tanaman 2MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	5.4750	.43666	.17826	5.0168	5.9332	4.82	6.08
Perlakuan 1	6	5.7483	.45771	.18686	5.2680	6.2287	5.27	6.28
Perlakuan 2	6	6.0417	2.56822	1.04847	3.3465	8.7368	.95	7.62
Perlakuan 3	6	8.4167	.35831	.14628	8.0406	8.7927	7.80	8.90
Total	24	6.4204	1.72533	.35218	5.6919	7.1490	.95	8.90

Descriptives

Tinggi Tanaman 4MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	13.0367	.51806	.21150	12.4930	13.5803	12.32	13.62
Perlakuan 1	6	14.5083	.75343	.30759	13.7177	15.2990	13.18	15.50
Perlakuan 2	6	16.3833	.90873	.37099	15.4297	17.3370	15.58	17.90
Perlakuan 3	6	21.7483	.42026	.17157	21.3073	22.1894	21.05	22.35
Total	24	16.4192	3.42723	.69958	14.9720	17.8664	12.32	22.35

Descriptives

Tinggi Tanaman 6MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	19.4083	4.81501	1.96572	14.3553	24.4614	13.32	24.18
Perlakuan 1	6	21.7700	5.16230	2.10750	16.3525	27.1875	14.77	25.68
Perlakuan 2	6	27.7300	9.47778	3.86929	17.7837	37.6763	15.58	35.50
Perlakuan 3	6	33.2483	8.85867	3.61654	23.9517	42.5449	21.82	39.35
Total	24	25.5392	8.81411	1.79917	21.8173	29.2610	13.32	39.35

Descriptives

Tinggi Tanaman 8MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	33.7767	.80552	.32885	32.9313	34.6220	32.68	34.90
Perlakuan 1	6	43.1317	1.86258	.76040	41.1770	45.0863	39.58	44.72
Perlakuan 2	6	50.4600	1.20002	.48990	49.2007	51.7193	48.32	51.67
Perlakuan 3	6	60.5183	.44902	.18331	60.0471	60.9895	60.00	61.08
Total	24	46.9717	10.07797	2.05716	42.7161	51.2272	32.68	61.08

Tabel 1.3 Standart Deviasi Jumlah Daun

Descriptives

Jumlah Daun 2MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	6.0017	.18258	.07454	5.8101	6.1933	5.67	6.17
Perlakuan 1	6	6.8067	.44076	.17994	6.3441	7.2692	6.17	7.17
Perlakuan 2	6	7.4183	.27448	.11205	7.1303	7.7064	7.00	7.67
Perlakuan 3	6	8.3900	.27313	.11150	8.1034	8.6766	8.00	8.67
Total	24	7.1542	.93632	.19113	6.7588	7.5495	5.67	8.67

Descriptives

Jumlah Daun 4MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	15.3867	.93365	.38116	14.4069	16.3665	14.00	16.83
Perlakuan 1	6	16.9717	.95623	.39038	15.9682	17.9752	15.67	18.00
Perlakuan 2	6	20.6383	2.17622	.88844	18.3545	22.9221	18.33	24.33
Perlakuan 3	6	25.2200	8.38621	3.42366	16.4192	34.0208	8.17	29.33
Total	24	19.5542	5.62657	1.14852	17.1783	21.9301	8.17	29.33

Descriptives

Jumlah Daun 6MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	39.4433	1.61718	.66021	37.7462	41.1405	37.17	42.00
Perlakuan 1	6	42.5817	.80926	.33038	41.7324	43.4309	41.83	43.67
Perlakuan 2	6	46.6417	.75552	.30844	45.8488	47.4345	45.67	47.67
Perlakuan 3	6	54.1650	1.02285	.41758	53.0916	55.2384	52.33	55.33
Total	24	45.7079	5.72148	1.16789	43.2919	48.1239	37.17	55.33

Descriptives

Jumlah Daun 8MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	62.0283	1.19012	.48586	60.7794	63.2773	60.00	63.50
Perlakuan 1	6	63.3333	1.00609	.41074	62.2775	64.3892	62.00	65.00
Perlakuan 2	6	76.5550	2.65956	1.08576	73.7640	79.3460	72.33	78.83
Perlakuan 3	6	95.6950	3.81677	1.55819	91.6895	99.7005	89.00	98.50
Total	24	74.4029	14.02211	2.86225	68.4819	80.3239	60.00	98.50

1.4 Standar Deviasi Laju Pertumbuhan

Descriptives

Laju Pertumbuhan 2MST dan 4MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	.5283	.01169	.00477	.5161	.5406	.52	.55
Perlakuan 1	6	.6117	.05419	.02212	.5548	.6685	.52	.67
Perlakuan 2	6	.6717	.05776	.02358	.6110	.7323	.60	.73
Perlakuan 3	6	.9217	.03430	.01400	.8857	.9577	.88	.97
Total	24	.6833	.15527	.03170	.6178	.7489	.52	.97

Descriptives

Laju Pertumbuhan 4MST dan 6MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	.6433	.06314	.02578	.5771	.7096	.57	.75
Perlakuan 1	6	.7500	.05762	.02352	.6895	.8105	.68	.85
Perlakuan 2	6	1.1450	.12112	.04945	1.0179	1.2721	1.00	1.32
Perlakuan 3	6	1.1750	.04324	.01765	1.1296	1.2204	1.10	1.23
Total	24	.9283	.25058	.05115	.8225	1.0341	.57	1.32

Descriptives

Laju Pertumbuhan 6MST dan 8MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	.7983	.02858	.01167	.7683	.8283	.75	.82
Perlakuan 1	6	1.2383	.10187	.04159	1.1314	1.3452	1.05	1.33
Perlakuan 2	6	1.2000	.11367	.04640	1.0807	1.3193	1.03	1.32
Perlakuan 3	6	1.5283	.03656	.01493	1.4900	1.5667	1.48	1.57
Total	24	1.1912	.27576	.05629	1.0748	1.3077	.75	1.57

1.5 Standar Deviasi Bobot Daun Segar

Descriptives

Berat Daun 2Mst

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	.1300	.01897	.00775	.1101	.1499	.11	.16
Perlakuan 1	6	.1600	.03578	.01461	.1225	.1975	.10	.20
Perlakuan 2	6	.1500	.08390	.03425	.0619	.2381	.00	.23
Perlakuan 3	6	.2717	.04446	.01815	.2250	.3183	.21	.32
Total	24	.1779	.07413	.01513	.1466	.2092	.00	.32

Descriptives

Berat Daun 4Mst

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	.4133	.03077	.01256	.3810	.4456	.38	.46
Perlakuan 1	6	.4500	.03286	.01342	.4155	.4845	.40	.49
Perlakuan 2	6	.5267	.03724	.01520	.4876	.5657	.48	.58
Perlakuan 3	6	.6483	.07935	.03240	.5651	.7316	.55	.75
Total	24	.5096	.10272	.02097	.4662	.5530	.38	.75

Descriptives

Berat Daun 6Mst

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	.7733	.09245	.03774	.6763	.8704	.63	.88
Perlakuan 1	6	.8150	.09225	.03766	.7182	.9118	.72	.98
Perlakuan 2	6	.9083	.15329	.06258	.7475	1.0692	.78	1.17
Perlakuan 3	6	1.1417	.12781	.05218	1.0075	1.2758	1.00	1.30
Total	24	.9096	.18329	.03741	.8322	.9870	.63	1.30

Descriptives

Berat Daun 8MST

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	1.0283	.02041	.00833	1.0069	1.0498	1.00	1.06
Perlakuan 1	6	1.1683	.11974	.04888	1.0427	1.2940	1.01	1.27
Perlakuan 2	6	1.4533	.11272	.04602	1.3350	1.5716	1.32	1.58
Perlakuan 3	6	1.8983	.06369	.02600	1.8315	1.9652	1.79	1.98
Total	24	1.3871	.34963	.07137	1.2394	1.5347	1.00	1.98

1.6 Standar Deviasi Bobot Brangkasan

Descriptives

Bobot_Brangkasan

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	110.350	22.9237	9.3586	86.293	134.407	91.4	155.2
Perlakuan 1	6	136.917	5.2476	2.1423	131.410	142.424	130.7	142.5
Perlakuan 2	6	180.105	7.1684	2.9265	172.582	187.628	169.2	186.3
Perlakuan 3	5	256.460	44.7911	20.0312	200.844	312.076	183.3	286.7
Total	23	167.240	59.0751	12.3180	141.694	192.786	91.4	286.7

1.7 Standar Deviasi Luas Daun

Descriptives

Luas_Daun_Besar

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	142.50	11.675	4.766	130.25	154.75	125	158
Perlakuan 1	6	223.67	35.853	14.637	186.04	261.29	168	264
Perlakuan 2	6	321.00	35.631	14.546	283.61	358.39	286	369
Perlakuan 3	6	493.33	48.845	19.941	442.07	544.59	423	548
Total	24	295.12	137.608	28.089	237.02	353.23	125	548

Descriptives

Luas_Daun_Sedang

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	124.67	10.948	4.470	113.18	136.16	111	142
Perlakuan 1	6	198.67	25.618	10.458	171.78	225.55	153	222
Perlakuan 2	6	279.67	32.309	13.190	245.76	313.57	247	339
Perlakuan 3	6	448.83	50.929	20.792	395.39	502.28	389	501
Total	24	262.96	126.935	25.911	209.36	316.56	111	501

Descriptives

Luas_Daun_Kecil

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Perlakuan 0	6	111.33	15.971	6.520	94.57	128.09	92	133
Perlakuan 1	6	175.50	26.950	11.002	147.22	203.78	137	214
Perlakuan 2	6	229.83	34.770	14.195	193.34	266.32	199	289
Perlakuan 3	6	416.00	35.598	14.533	378.64	453.36	373	463
Total	24	233.17	119.225	24.337	182.82	283.51	92	463

Lampiran 2. Tabel Anova

Tabel 2.1 Anova Laju Perkecambahan

ANOVA

Perkecambahan

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	200.631	3	66.877	3.220	.045
Within Groups	415.366	20	20.768		
Total	615.997	23			

Tabel 2.2 Anova Tinggi Tanaman

ANOVA

Tinggi Tanaman 2MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	32.844	3	10.948	6.147	.004
Within Groups	35.621	20	1.781		
Total	68.465	23			

ANOVA

Tinggi Tanaman 4MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	260.963	3	86.988	189.264	.000
Within Groups	9.192	20	.460		
Total	270.156	23			

ANOVA

Tinggi Tanaman 6MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	696.148	3	232.049	4.255	.018
Within Groups	1090.690	20	54.534		
Total	1786.838	23			

ANOVA

Tinggi Tanaman 8MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2307.206	3	769.069	534.099	.000
Within Groups	28.799	20	1.440		
Total	2336.004	23			

Tabel 2.3 Anova Jumlah Daun

ANOVA

Jumlah Daun 2MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	18.276	3	6.092	64.546	.000
Within Groups	1.888	20	.094		
Total	20.164	23			

ANOVA

Jumlah Daun 4MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	343.887	3	114.629	5.966	.004
Within Groups	384.253	20	19.213		
Total	728.140	23			

ANOVA

Jumlah Daun 6MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	728.476	3	242.825	198.743	.000
Within Groups	24.436	20	1.222		
Total	752.912	23			

ANOVA

Jumlah Daun 8MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4401.902	3	1467.301	243.843	.000
Within Groups	120.348	20	6.017		
Total	4522.249	23			

2.4 Anova Laju Pertumbuhan

ANOVA

Laju Pertumbuhan 2MST dan 4MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.517	3	.172	90.791	.000
Within Groups	.038	20	.002		
Total	.555	23			

ANOVA

Laju Pertumbuhan 4MST dan 6MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.325	3	.442	74.079	.000
Within Groups	.119	20	.006		
Total	1.444	23			

ANOVA

Laju Pertumbuhan 6MST dan 8MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.622	3	.541	84.967	.000
Within Groups	.127	20	.006		
Total	1.749	23			

2.5 Anova Bobot Daun Segar

ANOVA

Berat Daun 2Mst

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.073	3	.024	9.148	.001
Within Groups	.053	20	.003		
Total	.126	23			

ANOVA

Berat Daun 4Mst

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.194	3	.065	26.659	.000
Within Groups	.049	20	.002		
Total	.243	23			

ANOVA

Berat Daun 6Mst

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.488	3	.163	11.443	.000
Within Groups	.284	20	.014		
Total	.773	23			

ANOVA

Berat Daun 8MST

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2.654	3	.885	112.276	.000
Within Groups	.158	20	.008		
Total	2.811	23			

2.6 Anova Bobot Brangkasan

ANOVA

Bobot_Brangkasan

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	65729.951	3	21909.984	37.683	.000
Within Groups	11047.068	19	581.425		
Total	76777.019	22			

2.7 Anova Luas Daun

ANOVA

Luas_Daun_Besar

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	410140.458	3	136713.486	107.707	.000
Within Groups	25386.167	20	1269.308		
Total	435526.625	23			

ANOVA

Luas_Daun_Sedang

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	348520.125	3	116173.375	105.283	.000
Within Groups	22068.833	20	1103.442		
Total	370588.958	23			

ANOVA

Luas_Daun_Kecil

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	309647.667	3	103215.889	119.410	.000
Within Groups	17287.667	20	864.383		
Total	326935.333	23			

Lampiran 3. Uji Lanjut Duncan 0,05

Tabel 3.1 Duncan 0,05 Laju Perkecambahan

Perkecambahan

Duncan

Perlakuan	N	Subset for alpha = 0.05	
		1	2
Perlakuan 0	6	15.0550	
Perlakuan 1	6	16.8050	
Perlakuan 3	6	19.9450	19.9450
Perlakuan 2	6		22.5800
Sig.		.093	.329

Means for groups in homogeneous subsets are displayed.

Tabel 3.2 Duncan 0,05 Tinggi Tanaman

Tinggi Tanaman 2MST

Duncan

Perlakuan	N	Subset for alpha = 0.05	
		1	2
Perlakuan 0	6	5.4750	
Perlakuan 1	6	5.7483	
Perlakuan 2	6	6.0417	
Perlakuan 3	6		8.4167
Sig.		.496	1.000

Means for groups in homogeneous subsets are displayed.

Tinggi Tanaman 4MST

Duncan

Perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
Perlakuan 0	6	13.0367			
Perlakuan 1	6		14.5083		
Perlakuan 2	6			16.3833	
Perlakuan 3	6				21.7483
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Tinggi Tanaman 6MST

Duncan

Perlakuan	N	Subset for alpha = 0.05	
		1	2
Perlakuan 0	6	19.4083	
Perlakuan 1	6	21.7700	
Perlakuan 2	6	27.7300	27.7300
Perlakuan 3	6		33.2483
Sig.		.078	.210

Means for groups in homogeneous subsets are displayed.

Tinggi Tanaman 8MST

Duncan

Perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
Perlakuan 0	6	33.7767			
Perlakuan 1	6		43.1317		
Perlakuan 2	6			50.4600	
Perlakuan 3	6				60.5183
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Tabel 3.3 Duncan 0,05 Jumlah Daun

Jumlah Daun 2MST

Duncan

Perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
Perlakuan 0	6	6.0017			
Perlakuan 1	6		6.8067		
Perlakuan 2	6			7.4183	
Perlakuan 3	6				8.3900
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Jumlah Daun 4MST

Duncan

Perlakuan	N	Subset for alpha = 0.05	
		1	2
Perlakuan 0	6	15.3867	
Perlakuan 1	6	16.9717	
Perlakuan 2	6	20.6383	20.6383
Perlakuan 3	6		25.2200
Sig.		.062	.085

Means for groups in homogeneous subsets are displayed.

Jumlah Daun 6MST

Duncan

Perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
Perlakuan 0	6	39.4433			
Perlakuan 1	6		42.5817		
Perlakuan 2	6			46.6417	
Perlakuan 3	6				54.1650
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Jumlah Daun 8MST

Duncan

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
Perlakuan 0	6	62.0283		
Perlakuan 1	6	63.3333		
Perlakuan 2	6		76.5550	
Perlakuan 3	6			95.6950
Sig.		.368	1.000	1.000

Means for groups in homogeneous subsets are displayed.

3.4 Duncan 0,05 Laju Pertumbuhan

Laju Pertumbuhan 2MST dan 4MST

Duncan

Perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
Perlakuan 0	6	.5283			
Perlakuan 1	6		.6117		
Perlakuan 2	6			.6717	
Perlakuan 3	6				.9217
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Laju Pertumbuhan 4MST dan 6MST

Duncan

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
Perlakuan 0	6	.6433		
Perlakuan 1	6		.7500	
Perlakuan 2	6			1.1450
Perlakuan 3	6			1.1750
Sig.		1.000	1.000	.509

Means for groups in homogeneous subsets are displayed.

Laju Pertumbuhan 6MST dan 8MST

Duncan

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
Perlakuan 0	6	.7983		
Perlakuan 2	6		1.2000	
Perlakuan 1	6		1.2383	
Perlakuan 3	6			1.5283
Sig.		1.000	.415	1.000

Means for groups in homogeneous subsets are displayed.

3.5 Duncan 0,05 Bobot daun Segar

Berat Daun 2Mst

Duncan

Perlakuan	N	Subset for alpha = 0.05	
		1	2
Perlakuan 0	6	.1300	
Perlakuan 2	6	.1500	
Perlakuan 1	6	.1600	
Perlakuan 3	6		.2717
Sig.		.353	1.000

Means for groups in homogeneous subsets are displayed.

Berat Daun 4Mst

Duncan

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
Perlakuan 0	6	.4133		
Perlakuan 1	6	.4500		
Perlakuan 2	6		.5267	
Perlakuan 3	6			.6483
Sig.		.212	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Berat Daun 6Mst

Duncan

Perlakuan	N	Subset for alpha = 0.05	
		1	2
Perlakuan 0	6	.7733	
Perlakuan 1	6	.8150	
Perlakuan 2	6	.9083	
Perlakuan 3	6		1.1417
Sig.		.077	1.000

Means for groups in homogeneous subsets are displayed.

Berat Daun 8MST

Duncan

Perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
Perlakuan 0	6	1.0283			
Perlakuan 1	6		1.1683		
Perlakuan 2	6			1.4533	
Perlakuan 3	6				1.8983
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

3.6 Duncan 0,05 Bobot Brangkasan

Bobot_Brangkasan

Duncan

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
Perlakuan 0	6	110.350		
Perlakuan 1	6	136.917		
Perlakuan 2	6		180.105	
Perlakuan 3	5			256.460
Sig.		.078	1.000	1.000

Means for groups in homogeneous subsets are displayed.

3.7 Duncan 0.05 Luas Daun

Luas_Daun_Besar

Duncan

Perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
Perlakuan 0	6	142.50			
Perlakuan 1	6		223.67		
Perlakuan 2	6			321.00	
Perlakuan 3	6				493.33
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Luas_Daun_Sedang

Duncan

Perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
Perlakuan 0	6	124.67			
Perlakuan 1	6		198.67		
Perlakuan 2	6			279.67	
Perlakuan 3	6				448.83
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Luas_Daun_Kecil

Duncan

Perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
Perlakuan 0	6	111.33			
Perlakuan 1	6		175.50		
Perlakuan 2	6			229.83	
Perlakuan 3	6				416.00
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Lampiran 4. Dokumentasi

Gambar 4.1 Penyemprotan pestisida rumput alang-alang
Sumber : Dokumentasi Tutus, Juli 2022

Gambar 4.2 Pemasangan Paranet Sumber : Dokumentasi Tutus, Juli 2022

Gambar 4.3 penyemaian Benih Sambiloto
Sumber : Dokumentasi Tutus, Juli 2022

Gambar 4.5 Pemindahan benih kedalam media tanam
Sumber : Dokumentasi Tutus, Juli 2022

Gambar 4.6 Pindah Tanaman
Sumber : Dokumentasi Tutus, Juli 2022

Gambar 4.7 Penimbangan Brangkasan Akar
Sumber : Dokumentasi Tutus, September 2022

Gambar 4.8 Penimbangan Brangkasan Batang
Sumber : Dokumentasi Tutus, September 2022

Gambar 4.8 Penimbangan Bobot Daun
Sumber : Dokumentasi Tutus, September 2022

Gambar 4.9 Persiapan Media Tanam
Sumber : Dokumentasi Tutus, September 2022

Gambar 4.10 Pengamatan Variabel Pertumbuhan
Sumber : Dokumentasi Tutus, September 2022

Gambar 4.11 Panen Sambiloto
Sumber : Dokumentasi Tutus, September 2022