

Lampiran 1. ANOVA DENGAN SPSS

Sidik Ragam Tinggi Tanaman 1MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	62.813 ^a	7	8,973	1,386	,295
Intercept	5144,670	1	5144,670	794,601	,000
PERLAKUAN	44,884	4	11,221	1,733	,207
KEL	17,929	3	5,976	,923	,459
Error	77,694	12	6,475		
Total	5285,177	20			
Corrected Total	140,507	19			

a. R Squared = .447 (Adjusted R Squared = .124)

Sidik Ragam Tinggi Tanaman 2MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	74.037 ^a	7	10,577	1,030	,459
Intercept	11972,682	1	11972,682	1166,149	,000
PERLAKUAN	45,355	4	11,339	1,104	,399
KEL	28,683	3	9,561	,931	,456
Error	123,202	12	10,267		
Total	12169,921	20			
Corrected Total	197,239	19			

a. R Squared = .375 (Adjusted R Squared = .011)

Sidik Ragam Tinggi Tanaman 3MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	199.026 ^a	7	28,432	4,732	,009
Intercept	19709,781	1	19709,781	3280,157	,000
PERLAKUAN	157,655	4	39,414	6,559	,005
KEL	41,371	3	13,790	2,295	,130
Error	72,106	12	6,009		
Total	19980,913	20			
Corrected Total	271,131	19			

a. R Squared = .734 (Adjusted R Squared = .579)

Sidik Ragam Tinggi Tanaman 4MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	125.707 ^a	7	17,958	,907	,532
Intercept	30868,582	1	30868,582	1558,269	,000
PERLAKUAN	73,055	4	18,264	,922	,483
KEL	52,652	3	17,551	,886	,476
Error	237,714	12	19,810		
Total	31232,003	20			
Corrected Total	363,421	19			

a. R Squared = .346 (Adjusted R Squared = -.036)

Sidik Ragam Tinggi Tanaman 5MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	239.580 ^a	7	34,226	5,638	,005
Intercept	23374,336	1	23374,336	3850,444	,000
PERLAKUAN	165,508	4	41,377	6,816	,004
KEL	74,072	3	24,691	4,067	,033
Error	72,847	12	6,071		
Total	23686,762	20			
Corrected Total	312,426	19			

a. R Squared = .767 (Adjusted R Squared = .631)

Sidik Ragam Tinggi Tanaman 6MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	200.488 ^a	7	28,641	4,727	,009
Intercept	23399,641	1	23399,641	3861,865	,000
PERLAKUAN	123,028	4	30,757	5,076	,013
KEL	77,460	3	25,820	4,261	,029
Error	72,710	12	6,059		
Total	23672,838	20			
Corrected Total	273,198	19			

a. R Squared = .734 (Adjusted R Squared = .579)

Sidik Ragam Tinggi Tanaman 7MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	215.105 ^a	7	30,729	3,184	,038
Intercept	24221,496	1	24221,496	2509,770	,000
PERLAKUAN	122,953	4	30,738	3,185	,053
KEL	92,152	3	30,717	3,183	,063
Error	115,811	12	9,651		
Total	24552,411	20			
Corrected Total	330,915	19			

a. R Squared = .650 (Adjusted R Squared = .446)

Sidik Ragam Jumlah Daun 1MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	376.366 ^a	7	53,767	15,410	,000
Intercept	3746,953	1	3746,953	1073,914	,000
PERLAKUAN	357,781	4	89,445	25,636	,000
KEL	18,584	3	6,195	1,775	,205
Error	41,869	12	3,489		
Total	4165,188	20			
Corrected Total	418,234	19			

a. R Squared = .900 (Adjusted R Squared = .841)

Sidik Ragam Jumlah Daun 2MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	521.747 ^a	7	74,535	1,503	,255
Intercept	23512,653	1	23512,653	474,175	,000
PERLAKUAN	442,238	4	110,559	2,230	,127
KEL	79,509	3	26,503	,534	,667
Error	595,038	12	49,586		
Total	24629,438	20			
Corrected Total	1116,784	19			

a. R Squared = .467 (Adjusted R Squared = .156)

Sidik Ragam Jumlah Daun 3MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	776.434 ^a	7	110,919	1,328	,318
Intercept	64951,503	1	64951,503	777,474	,000
PERLAKUAN	369,700	4	92,425	1,106	,398
KEL	406,734	3	135,578	1,623	,236
Error	1002,500	12	83,542		
Total	66730,438	20			
Corrected Total	1778,934	19			

a. R Squared = .436 (Adjusted R Squared = .108)

Sidik Ragam Jumlah Daun 4MST

Dependent Variable:

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	1301.775 ^a	7	185,968	1,878	,161
Intercept	115976,450	1	115976,450	1171,085	,000
PERLAKUAN	543,050	4	135,763	1,371	,301
KEL	758,725	3	252,908	2,554	,104
Error	1188,400	12	99,033		
Total	118466,625	20			
Corrected Total	2490,175	19			

a. R Squared = .523 (Adjusted R Squared = .244)

Sidik Ragam Jumlah Daun 5MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1380.945 ^a	7	197,278	1,826	,172
Intercept	122336,082	1	122336,082	1132,106	,000
PERLAKUAN	560,644	4	140,161	1,297	,326
KEL	820,301	3	273,434	2,530	,106
Error	1296,728	12	108,061		
Total	125013,755	20			
Corrected Total	2677,673	19			

a. R Squared = .516 (Adjusted R Squared = .233)

Sidik Ragam Jumlah Daun 6MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1500.023 ^a	7	214,289	1,889	,159
Intercept	130056,192	1	130056,192	1146,354	,000
PERLAKUAN	623,219	4	155,805	1,373	,301
KEL	876,804	3	292,268	2,576	,102
Error	1361,425	12	113,452		
Total	132917,640	20			
Corrected Total	2861,448	19			

a. R Squared = .524 (Adjusted R Squared = .247)

Sidik Ragam Jumlah Daun 7MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1541.668 ^a	7	220,238	2,173	,114
Intercept	139779,200	1	139779,200	1379,052	,000
PERLAKUAN	726,275	4	181,569	1,791	,195
KEL	815,393	3	271,798	2,682	,094
Error	1216,307	12	101,359		
Total	142537,175	20			
Corrected Total	2757,975	19			

a. R Squared = .559 (Adjusted R Squared = .302)

Sidik Ragam Jumlah Cabang 1MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	279.531 ^a	7	39,933	2,741	,060
Intercept	9461,250	1	9461,250	649,351	,000
PERLAKUAN	254,906	4	63,727	4,374	,021
KEL	24,625	3	8,208	,563	,649
Error	174,844	12	14,570		
Total	9915,625	20			
Corrected Total	454,375	19			

a. R Squared = .615 (Adjusted R Squared = .391)

Sidik Ragam Jumlah Cabang 2MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	293.903 ^a	7	41,986	3,423	,030
Intercept	8050,078	1	8050,078	656,229	,000
PERLAKUAN	227,719	4	56,930	4,641	,017
KEL	66,184	3	22,061	1,798	,201
Error	147,206	12	12,267		
Total	8491,188	20			
Corrected Total	441,109	19			

a. R Squared = .666 (Adjusted R Squared = .472)

Sidik Ragam Jumlah Cabang 3MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	710.925 ^a	7	101,561	20,722	,000
Intercept	8181,013	1	8181,013	1669,240	,000
PERLAKUAN	610,863	4	152,716	31,160	,000
KEL	100,063	3	33,354	6,806	,006
Error	58,813	12	4,901		
Total	8950,750	20			
Corrected Total	769,738	19			

a. R Squared = .924 (Adjusted R Squared = .879)

Sidik Ragam Jumlah Cabang 4MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	445.031 ^a	7	63,576	5,764	,004
Intercept	8060,113	1	8060,113	730,765	,000
PERLAKUAN	381,669	4	95,417	8,651	,002
KEL	63,363	3	21,121	1,915	,181
Error	132,356	12	11,030		
Total	8637,500	20			
Corrected Total	577,388	19			

a. R Squared = .771 (Adjusted R Squared = .637)

Sidik Ragam Jumlah Cabang 5MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	290.106 ^a	7	41,444	1,835	,170
Intercept	8528,450	1	8528,450	377,548	,000
PERLAKUAN	210,831	4	52,708	2,333	,115
KEL	79,275	3	26,425	1,170	,362
Error	271,069	12	22,589		
Total	9089,625	20			
Corrected Total	561,175	19			

a. R Squared = .517 (Adjusted R Squared = .235)

Sidik Ragam Jumlah Cabang 6MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	474.013 ^a	7	67,716	5,415	,005
Intercept	8364,050	1	8364,050	668,845	,000
PERLAKUAN	300,513	4	75,128	6,008	,007
KEL	173,500	3	57,833	4,625	,023
Error	150,063	12	12,505		
Total	8988,125	20			
Corrected Total	624,075	19			

a. R Squared = .760 (Adjusted R Squared = .619)

Sidik Ragam Jumlah Cabang 7MST

Dependent Variable:

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	389.597 ^a	7	55,657	2,046	,132
Intercept	7097,028	1	7097,028	260,890	,000
PERLAKUAN	193,738	4	48,434	1,780	,198
KEL	195,859	3	65,286	2,400	,119
Error	326,438	12	27,203		
Total	7813,063	20			
Corrected Total	716,034	19			

a. R Squared = .544 (Adjusted R Squared = .278)

Lampiran 2. Dokumentasi Penelitian



Pengolahan Lahan



Pembuatan JAKABA



Melubangi Mulsa



Pindah Tanam



Pemasangan Lanjaran



Pemasangan Mulsa



Mengukur Tinggi Tanaman



Menghitung Jumlah Daun