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# LAMPIRAN

## Lampiran 1. Analisis Produksi Blok Sampel Januari

Lampiran 1. Analisis Produksi Blok Sampel Januari										
Group Statistics										
Tahun_Tanam		N	Mean	Std. Deviation	Std. Error Mean					
Produksi	25 BST	3	86.2800	12.86238	7.42610					
	30 BST	3	46.4367	9.35350	5.40025					
Independent Samples Test										
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Produksi	Equal variances assumed	.548	.500	4.339	4	.012	39.84333	9.18202	14.34995	65.33672
	Equal variances not assumed			4.339	3.653	.015	39.84333	9.18202	13.36594	66.32073

## Lampiran 2. Analisis Produksi Blok Sampel Februari

Group Statistics										
Tahun_Tanam		N	Mean	Std. Deviation	Std. Error Mean					
Produksi	25 BST	3	101.2800	14.99259	8.65597					
	30 BST	3	60.4333	9.50386	5.48706					

  

Independent Samples Test										
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Produksi	Equal variances assumed	.855	.408	3.986	4	.016	40.84667	10.24859	12.39201	69.30133
	Equal variances not assumed			3.986	3.384	.023	40.84667	10.24859	10.22755	71.46579

### Lampiran 3. Analisis Produksi Blok Sampel Maret

Group Statistics										
Tahun_Tanam		N	Mean	Std. Deviation	Std. Error Mean					
Produksi	25 BST	3	93.8567	6.07500	3.50740					
	30 BST	3	76.9033	8.07391	4.66147					

  

Independent Samples Test										
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Produksi	Equal variances assumed	.299	.613	2.906	4	.044	16.95333	5.83363	.75658	33.15008
	Equal variances not assumed			2.906	3.715	.048	16.95333	5.83363	.25440	33.65226

### Lampiran 4. Analisis Data BJR dan Jumlah Janjang Bulan Januari

Group Statistics										
Tahun_Tanam		N	Mean	Std. Deviation	Std. Error Mean					
BJR	25 BST	3	3.6400	.08185	.04726					
	30 BST	3	2.8967	.10017	.05783					
Jumlah_Janjang	25 BST	3	23.6667	3.05505	1.76383					
	30 BST	3	16.0000	3.00000	1.73205					

  

Independent Samples Test										
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Interval of the	
									Lower	Upper
BJR	Equal variances assumed	.056	.824	9.953	4	.001	.74333	.07468	.53598	.95069
	Equal variances not assumed			9.953	3.847	.001	.74333	.07468	.53269	.95398
Jumlah_Janjang	Equal variances assumed	.030	.871	3.101	4	.036	7.66667	2.47207	.80311	14.53022
	Equal variances not assumed			3.101	3.999	.036	7.66667	2.47207	.80222	14.53112

### Lampiran 5. Analisis Data BJR dan Jumlah Janjang Bulan Februari

Group Statistics									
Tahun_Tanam		N	Mean	Std. Deviation	Std. Error Mean				
BJR	25 BST	3	3.6233	.06110	.03528				
	30 BST	3	3.1267	.04041	.02333				
Jumlah_Janjang	25 BST	3	28.0000	4.58258	2.64575				
	30 BST	3	19.3333	3.05505	1.76383				

  

Independent Samples Test										
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Interval of the Difference	
									Lower	Upper
BJR	Equal variances assumed	.560	.496	11.743	4	.000	.49667	.04230	.37924	.61410
	Equal variances not assumed			11.743	3.469	.001	.49667	.04230	.37179	.62154
Jumlah_Janjang	Equal variances assumed	.592	.485	2.726	4	.053	8.66667	3.17980	-.16187	17.49520
	Equal variances not assumed			2.726	3.485	.061	8.66667	3.17980	-.70156	18.03490

### Lampiran 6. Analisis Data BJR dan Jumlah Janjang Bulan Maret

Group Statistics										
Tahun_Tanam		N	Mean	Std. Deviation	Std. Error Mean					
BJR	25 BST	3	3.6600	.06557	.03786					
	30 BST	3	3.3467	.05508	.03180					
Jumlah_Janjang	25 BST	3	25.6667	2.08167	1.20185					
	30 BST	3	23.0000	2.64575	1.52753					

  

Independent Samples Test										
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Interval of the	
									Lower	Upper
BJR	Equal variances assumed	.123	.743	6.337	4	.003	.31333	.04944	.17606	.45060
	Equal variances not assumed			6.337	3.884	.004	.31333	.04944	.17443	.45223
Jumlah_Janjang	Equal variances assumed	.348	.587	1.372	4	.242	2.66667	1.94365	-2.72977	8.06311
	Equal variances not assumed			1.372	3.790	.246	2.66667	1.94365	-2.84967	8.18300



## Lampiran 7. Analisis Produktivitas Bulan Januari

Group Statistics										
Tahun_Tanam		N	Mean	Std. Deviation	Std. Error Mean					
Produktivitas	25 BST	3	.4633	.06807	.03930					
	30 BST	3	.2500	.04583	.02646					
Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Interval of the	
									Lower	Upper
Produktivitas	Equal variances assumed	.826	.415	4.503	4	.011	.21333	.04738	.08180	.34487
	Equal variances not assumed			4.503	3.504	.015	.21333	.04738	.07412	.35255

### Lampiran 8. Analisis Produktivitas Bulan Februari

Group Statistics										
Tahun_Tanam		N	Mean	Std. Deviation	Std. Error Mean					
Produktivitas	25 BST	3	.5400	.08185	.04726					
	30 BST	3	.3233	.05033	.02906					
Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Interval of the	
									Lower	Upper
Produktivitas	Equal variances assumed	.925	.391	3.905	4	.017	.21667	.05548	.06264	.37070
	Equal variances not assumed			3.905	3.323	.025	.21667	.05548	.04944	.38389

### Lampiran 9. Analisis Produktivitas Bulan Maret

Group Statistics										
Tahun_Tanam		N	Mean	Std. Deviation	Std. Error Mean					
Produktivitas	25 BST	3	.5033	.03215	.01856					
	30 BST	3	.4100	.04583	.02646					
Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Interval of the	
									Lower	Upper
Produktivitas	Equal variances assumed	.416	.554	2.888	4	.045	.09333	.03232	.00360	.18306
	Equal variances not assumed			2.888	3.585	.051	.09333	.03232	-.00065	.18732

## Lampiran 10. Hasil Analisis Data Pengamatan Karakter Agronomi

		Group Statistics									
Umur_Tanaman		N	Mean	Std. Deviation	Std. Error Mean						
Lingkar_Batang	Umur Tanam 25 BST	75	189.9733	9.73011	1.12354						
	Umur Tanam 30 BST	75	212.0133	5.48830	.63373						
Tinggi_Tanaman	Umur Tanam 25 BST	75	254.4933	11.20132	1.29342						
	Umur Tanam 30 BST	75	372.7733	7.15386	.82606						
Lebar_Petiole	Umur Tanam 25 BST	75	26.3733	1.06901	.12344						
	Umur Tanam 30 BST	75	29.3613	1.04531	.12070						
Tebal_Petiole	Umur Tanam 25 BST	75	21.4853	1.89528	.21885						
	Umur Tanam 30 BST	75	25.1587	1.63104	.18834						

  

		Independent Samples Test								
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	of the Difference	
									Lower	Upper
Lingkar_Batang	Equal variances assumed	10.348	.002	-17.086	148	.000	-22.04000	1.28994	-24.58908	-19.49092
	Equal variances not assumed			-17.086	116.759	.000	-22.04000	1.28994	-24.59472	-19.48528
Tinggi_Tanaman	Equal variances assumed	11.759	.001	-77.071	148	.000	-118.28000	1.53470	-121.31275	-115.24725
	Equal variances not assumed			-77.071	125.757	.000	-118.28000	1.53470	-121.31718	-115.24282
Lebar_Petiole	Equal variances assumed	.318	.574	-17.307	148	.000	-2.98800	.17264	-3.32917	-2.64683
	Equal variances not assumed			-17.307	147.926	.000	-2.98800	.17264	-3.32917	-2.64683
Tebal_Petiole	Equal variances assumed	1.997	.160	-12.722	148	.000	-3.67333	.28873	-4.24390	-3.10277
	Equal variances not assumed			-12.722	144.784	.000	-3.67333	.28873	-4.24400	-3.10266