



LAMPIRAN 1

HASIL ANALISIS DATA KADAR AIR SALE PISANG

Descriptives

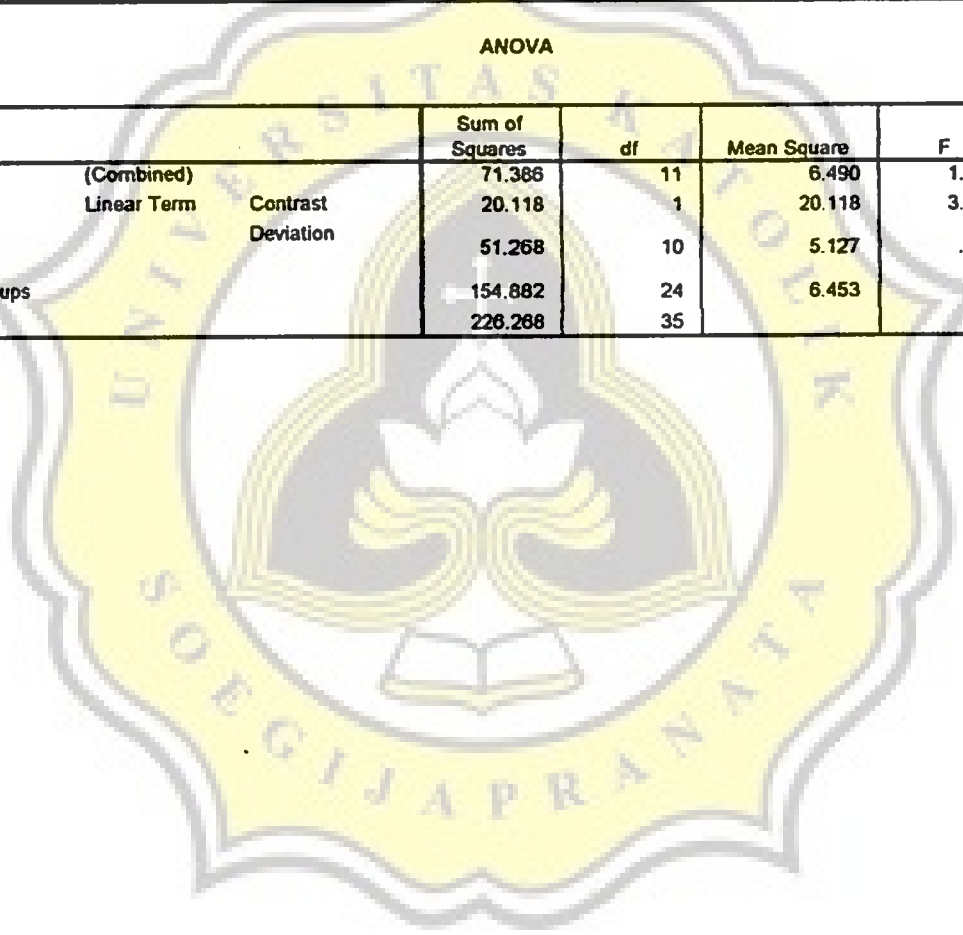
KADAIR

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	3	22.4937	.42308	.24427	21.4427	23.5447	22.01	22.75
2.00	3	23.9568	1.85470	1.07081	19.3495	28.5642	22.03	25.73
3.00	3	26.3334	2.90831	1.67911	19.1087	33.5580	23.59	29.38
4.00	3	23.2624	.96648	.55800	20.8616	25.6633	22.21	24.12
5.00	3	23.4870	2.45523	1.41753	17.3878	29.5861	20.73	25.45
6.00	3	25.1944	3.45788	1.99641	16.6045	33.7842	22.39	29.06
7.00	3	23.8577	1.55015	.89498	20.0069	27.7085	22.07	24.81
8.00	3	23.0103	2.19603	1.26788	17.5551	28.4655	21.29	25.48
9.00	3	26.7763	2.74191	1.58304	19.9650	33.5876	23.65	28.75
10.00	3	24.6378	2.50935	1.44877	18.4043	30.8714	21.77	26.41
11.00	3	25.5316	4.06371	2.34618	15.4367	35.6264	22.01	29.98
12.00	3	26.5689	2.98167	1.72147	19.1620	33.9758	24.26	29.93
Total	36	24.5925	2.54260	.42377	23.7322	25.4528	20.73	29.98

ANOVA

KADAIR

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		71.366	11	6.490	1.006	.470
	Linear Term	Contrast	20.118	1	20.118	3.117	.090
		Deviation	51.268	10	5.127	.794	.635
Within Groups			154.882	24	6.453		
Total			226.268	35			



# LAMPIRAN 2

## HASIL ANALISIS DATA KADAR LEMAK SALE PISANG

### Descriptives

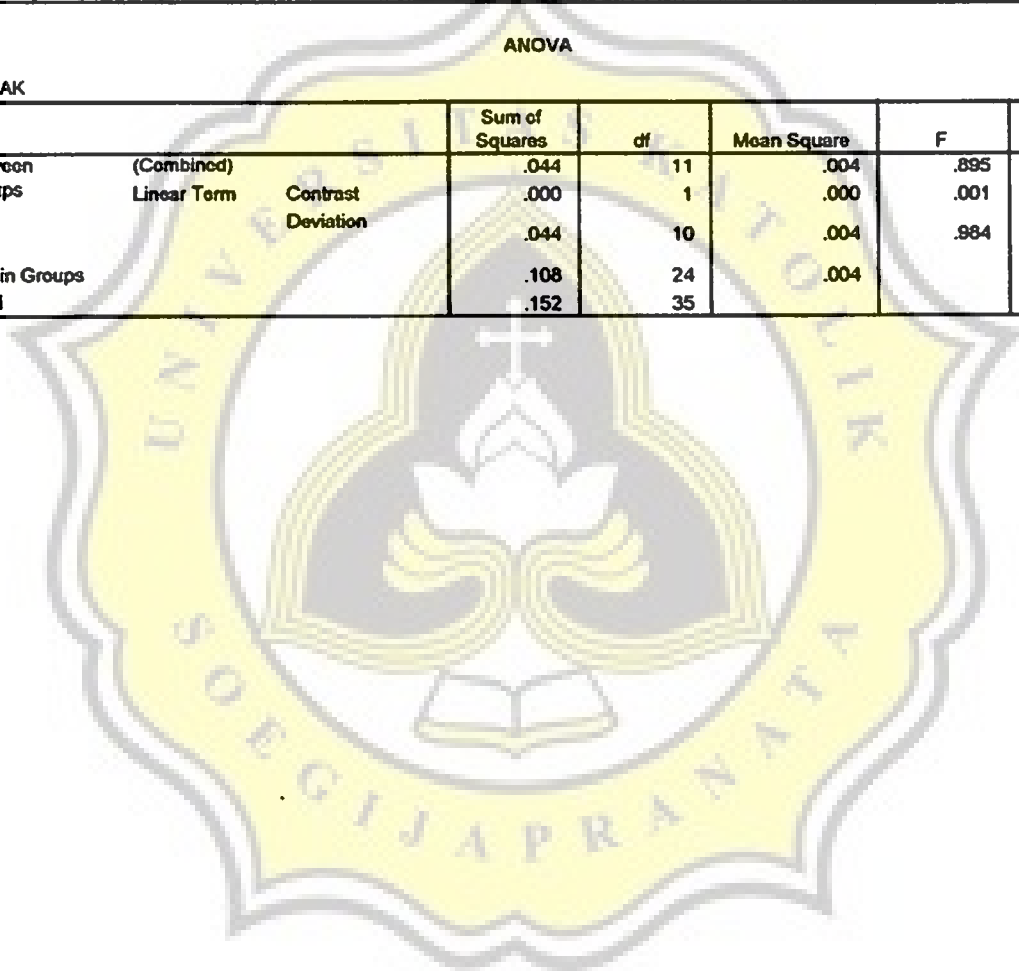
LEMAK

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	3	.4298	.06088	.03515	.2786	.5811	.36	.48
2.00	3	.4048	.07843	.04586	.2075	.6022	.32	.47
3.00	3	.4190	.11978	.06915	.1214	.7165	.28	.49
4.00	3	.3898	.07965	.04598	.1919	.5876	.34	.48
5.00	3	.3428	.01584	.00915	.3035	.3822	.33	.36
6.00	3	.4186	.05971	.03448	.2703	.5670	.35	.46
7.00	3	.4284	.02675	.01544	.3600	.4928	.40	.46
8.00	3	.3445	.03989	.02303	.2454	.4436	.30	.37
9.00	3	.3931	.05589	.03227	.2543	.5320	.36	.46
10.00	3	.4296	.04066	.02348	.3286	.5306	.40	.48
11.00	3	.4662	.01444	.00834	.4303	.5020	.46	.48
12.00	3	.3726	.10948	.06321	.1007	.6446	.25	.44
Total	36	.4031	.06584	.01097	.3808	.4254	.25	.49

### ANOVA

LEMAK

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		.044	11	.004	.895	.558
	Linear Term	Contrast	.000	1	.000	.001	.977
		Deviation	.044	10	.004	.884	.482
Within Groups			.108	24	.004		
Total			.152	35			



### LAMPIRAN 3

### HASIL ANALISIS DATA KADAR PROTEIN SALE PISANG

#### Descriptives

PROTEIN		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
1.00		3	1.3133	.26265	.15164	.6608	1.9657	1.05	1.58
2.00		3	1.3424	.36450	.21044	.4370	2.2479	1.05	1.75
3.00		3	1.4300	.28143	.16249	.7309	2.1291	1.23	1.75
4.00		3	1.1673	.05055	.02918	1.0418	1.2929	1.14	1.23
5.00		3	1.4008	.08755	.05055	1.1833	1.6183	1.31	1.49
6.00		3	1.6343	.35383	.20428	.7553	2.5132	1.31	2.01
7.00		3	1.2841	.05055	.02918	1.1585	1.4096	1.23	1.31
8.00		3	1.2257	.23164	.13373	.6503	1.8011	.96	1.40
9.00		3	1.0506	.08755	.05055	.8331	1.2681	.96	1.14
10.00		3	1.0798	.13373	.07721	.7476	1.4120	.96	1.23
11.00		3	1.1382	.15164	.08755	.7615	1.5148	1.05	1.31
12.00		3	1.3716	.22033	.12721	.8243	1.9189	1.14	1.58
Total		36	1.2865	.24210	.04035	1.2046	1.3684	.96	2.01

#### ANOVA

PROTEIN		Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)	.912	11	.083	1.746	.123
	Linear Term	.137	1	.137	2.881	.103
	Contrast Deviation	.775	10	.078	1.633	.157
Within Groups		1.140	24	.047		
Total		2.051	35			

## LAMPIRAN 4

### HASIL ANALISIS DATA KARBOHIDRAT SALE PISANG

#### Descriptives

KARBOHID

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	3	74.9203	.41151	.23759	73.8981	75.9426	74.51	75.33
2.00	3	73.5188	1.43950	.83109	69.9429	77.0947	72.07	74.95
3.00	3	71.0325	3.19464	1.84443	63.0966	78.9684	67.64	73.98
4.00	3	74.3713	.92132	.53192	72.0826	76.6600	73.64	75.41
5.00	3	73.9818	2.56676	1.48192	67.8058	80.3580	71.99	76.88
6.00	3	71.9579	3.79386	2.19039	62.5334	81.3824	67.64	74.77
7.00	3	73.6504	1.55367	.89701	69.7908	77.5099	72.89	75.44
8.00	3	74.6011	2.20586	1.27355	69.1215	80.0808	72.07	76.13
9.00	3	70.8684	2.59277	1.49694	64.4276	77.3092	68.92	73.81
10.00	3	72.9693	2.36642	1.36625	67.0908	78.8478	71.29	75.68
11.00	3	72.0748	4.04428	2.33497	62.0282	82.1213	67.73	75.73
12.00	3	70.8341	3.17594	1.83363	62.9446	78.7235	67.20	73.11
Total	36	72.8984	2.59000	.43167	72.0221	73.7747	67.20	76.88

#### ANOVA

KARBOHID

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		74.138	11	6.740	1.007	.469
	Linear Term	Contrast	17.858	1	17.858	2.668	.115
		Deviation	56.280	10	5.628	.841	.596
Within Groups			160.645	24	6.694		
Total			234.783	35			

# LAMPIRAN 5

## HASIL ANALISIS DATA KADAR SERAT SALE PISANG

### Descriptives

SERAT

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	3	.3892	.01462	.00844	.3529	.4255	.37	.40
2.00	3	.3467	.03681	.02125	.2553	.4382	.31	.38
3.00	3	.3649	.04129	.02384	.2624	.4675	.32	.40
4.00	3	.3502	.06071	.03505	.1994	.5010	.30	.42
5.00	3	.3525	.01567	.00905	.3136	.3914	.33	.36
6.00	3	.3248	.03893	.02247	.2281	.4215	.29	.36
7.00	3	.3137	.02929	.01691	.2409	.3864	.29	.35
8.00	3	.3443	.00667	.00385	.3278	.3609	.34	.35
9.00	3	.3838	.07153	.04130	.2061	.5615	.33	.47
10.00	3	.3411	.01857	.01072	.2949	.3872	.32	.36
11.00	3	.3090	.00883	.00510	.2870	.3309	.30	.32
12.00	3	.3211	.00435	.00251	.3103	.3319	.32	.32
Total	36	.3451	.03855	.00643	.3321	.3582	.29	.47

### ANOVA

SERAT

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		.022	11	.002	1.557	.176
	Linear Term	Contrast	.007	1	.007	5.243	.031
		Deviation	.015	10	.002	1.188	.346
Within Groups			.030	24	.001		
Total			.052	35			

## LAMPIRAN 6

### HASIL ANALISIS DATA KADAR ABU SALE PISANG

#### Descriptives

ABU

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	3	.4537	.03388	.01956	.3895	.5379	.43	.49
2.00	3	.4303	.01782	.01029	.3861	.4746	.42	.45
3.00	3	.4203	.09222	.05325	.1912	.6494	.36	.53
4.00	3	.4590	.02366	.01366	.4002	.5177	.43	.48
5.00	3	.4351	.02117	.01222	.3825	.4877	.41	.45
6.00	3	.4700	.01144	.00661	.4416	.4985	.46	.48
7.00	3	.4678	.01169	.00675	.4387	.4968	.46	.48
8.00	3	.4741	.01832	.01058	.4285	.5196	.45	.48
9.00	3	.5278	.04639	.02678	.4126	.6430	.48	.58
10.00	3	.5424	.02385	.01377	.4832	.6017	.53	.57
11.00	3	.4804	.06112	.03529	.3286	.6322	.42	.55
12.00	3	.5317	.05598	.03232	.3927	.6708	.47	.59
Total	36	.4744	.05242	.00874	.4566	.4921	.36	.59

#### ANOVA

ABU

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		.054	11	.005	2.774	.018
	Linear Term	Contrast	.036	1	.036	20.448	.000
		Deviation	.018	10	.002	1.007	.466
Within Groups			.042	24	.002		
Total			.096	35			

### Post Hoc Tests Homogeneous Subsets

ABU

Duncan <sup>a</sup>

PERL	N	Subset for alpha = .05		
		1	2	3
3.00	3	.4203		
2.00	3	.4303		
5.00	3	.4351		
1.00	3	.4537	.4537	
4.00	3	.4590	.4590	
7.00	3	.4678	.4678	.4678
6.00	3	.4700	.4700	.4700
8.00	3	.4741	.4741	.4741
11.00	3	.4804	.4804	.4804
9.00	3		.5278	.5278
12.00	3		.5317	.5317
10.00	3			.5424
Sig.		.143	.059	.068

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

## LAMPIRAN 7

### Hasil Analisis Data Warna Sale Pisang (Chromameter)

#### Descriptives

WARNACH

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	3	28.7133	.60119	.34710	27.2199	30.2068	28.02	29.09
2.00	3	29.6033	1.68708	.97404	25.4124	33.7943	28.27	31.50
3.00	3	27.6300	1.37328	.79286	24.2186	31.0414	26.38	29.10
4.00	3	36.7633	2.29470	1.32484	31.0630	42.4637	34.60	39.17
5.00	3	38.1200	1.40460	.81095	34.6308	41.6092	37.09	39.72
6.00	3	36.9767	4.48455	2.58916	25.8364	48.1169	33.96	42.13
7.00	3	39.2967	4.37541	2.52615	28.4275	50.1658	35.40	44.03
8.00	3	37.7500	3.66496	2.11596	28.6457	46.8543	34.20	41.52
9.00	3	38.5733	1.91234	1.10409	33.8228	43.3238	36.53	40.32
10.00	3	39.7500	.46519	.26858	38.5944	40.9056	39.33	40.25
11.00	3	42.6500	1.38568	.80002	39.2078	46.0922	41.70	44.24
12.00	3	41.0400	2.93767	1.69606	33.7424	48.3376	39.02	44.41
Total	36	36.4056	5.28065	.88011	34.6188	38.1923	26.38	44.41

#### ANOVA

WARNACH

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		817.098	11	74.282	11.220	.000
	Linear Term	Contrast	635.575	1	635.575	96.005	.000
		Deviation	181.524	10	18.152	2.742	.021
Within Groups			158.886	24	6.620		
Total			975.984	35			

### Post Hoc Tests

#### Homogeneous Subsets

WARNACH

Duncan<sup>a</sup>

PERL	N	Subset for alpha = .05		
		1	2	3
3.00	3	27.6300		
1.00	3	28.7133		
2.00	3	29.6033		
4.00	3		36.7633	
6.00	3		36.9767	
8.00	3		37.7500	37.7500
5.00	3		38.1200	38.1200
9.00	3		38.5733	38.5733
7.00	3		39.2967	39.2967
10.00	3		39.7500	39.7500
12.00	3		41.0400	41.0400
11.00	3			42.6500
Sig.		.385	.089	.051

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.



## LAMPIRAN 8

### Hasil Analisis Data Tekstur Sale Pisang (Liyod Instrument)

#### Descriptives

##### TEKSTUR

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	6	20.3983	1.58826	.64841	18.7316	22.0651	18.67	23.29
2.00	6	25.0617	2.71717	1.10928	22.2102	27.9132	21.24	28.51
5.00	6	23.1850	5.73980	2.34326	17.1614	29.2086	17.88	31.24
Total	18	22.8817	4.06073	.95712	20.8623	24.9010	17.88	31.24

#### ANOVA

##### TEKSTUR

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		66.068	2	33.034	2.313	.133
	Linear Term	Contrast	7.972	1	7.972	.558	.467
		Deviation	58.096	1	58.096	4.067	.062
Within Groups			214.255	15	14.284		
Total			280.323	17			

#### Post Hoc Tests

#### Homogeneous Subsets

##### TEKSTUR

Duncan<sup>a</sup>

PERL2	N	Subset for alpha = .05
		1 .
1.00	6	20.3983
5.00	6	23.1850
2.00	6	25.0617
Sig.		.060

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

LAMPIRAN 9

Hasil Analisis Data Warna Sale Pisang (Organoleptik)

Descriptives

WARNA

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
					1.00	60		
2.00	60	1.6500	.86013	.11104	1.4278	1.8722	1.00	5.00
3.00	60	1.8667	1.11183	.14354	1.5795	2.1539	1.00	5.00
4.00	60	2.5167	.87317	.11273	2.2911	2.7422	1.00	4.00
5.00	60	2.1167	.84556	.10916	1.8982	2.3351	1.00	4.00
6.00	60	3.0167	.92958	.12001	2.7765	3.2568	1.00	4.00
7.00	60	3.0000	.92057	.11885	2.7622	3.2378	1.00	5.00
8.00	60	3.0000	.90198	.11644	2.7670	3.2330	1.00	5.00
9.00	60	2.9500	1.18501	.15298	2.6439	3.2561	1.00	5.00
10.00	60	3.9500	.94645	.12219	3.7055	4.1945	1.00	5.00
11.00	60	3.6500	.93584	.12079	3.4083	3.8917	1.00	5.00
12.00	60	3.4667	1.04908	.13544	3.1957	3.7377	1.00	5.00
Total	720	2.7792	1.19217	.04443	2.6919	2.8664	1.00	5.00

ANOVA

WARNA

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		346.538	11	31.503	33.026	.000
	Linear Term	Contrast	280.192	1	280.192	293.738	.000
		Deviation	66.345	10	6.635	6.955	.000
Within Groups			675.350	708	.954		
Total			1021.888	719			

Post Hoc Tests  
Homogeneous Subsets

WARNA

Duncan<sup>a</sup>

PERL3	N	Subset for alpha = .05					
		1	2	3	4	5	6
2.00	60	1.6500					
3.00	60	1.8667	1.8667				
5.00	60		2.1167				
1.00	60		2.1667	2.1667			
4.00	60			2.5167			
9.00	60				2.9500		
7.00	60				3.0000		
8.00	60				3.0000		
6.00	60				3.0167		
12.00	60					3.4667	
11.00	60					3.6500	3.6500
10.00	60						3.9500
Sig.		.225	.113	.050	.739	.304	.093

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 60.000.

# LAMPIRAN 10

## Hasil Analisis Data Tekstur Sale Pisang (Organoleptik)

### Descriptives

TEKSTUR

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	60	2.3333	.75165	.09704	2.1392	2.5275	1.00	4.00
2.00	60	2.4000	.96023	.12396	2.1519	2.6481	1.00	5.00
3.00	60	2.7667	1.03115	.13312	2.5003	3.0330	1.00	5.00
4.00	60	2.6667	.95077	.12274	2.4211	2.9123	1.00	5.00
5.00	60	2.4000	1.02841	.13277	2.1343	2.6657	1.00	5.00
6.00	60	2.9000	1.11538	.14399	2.6119	3.1881	1.00	5.00
7.00	60	2.9500	.98161	.12673	2.6964	3.2036	1.00	5.00
8.00	60	3.4000	.94241	.12166	3.1565	3.6435	1.00	5.00
9.00	60	3.0833	1.10916	.14319	2.7968	3.3699	1.00	5.00
10.00	60	3.0667	.95432	.12320	2.8201	3.3132	1.00	5.00
11.00	60	3.0167	1.01667	.13125	2.7540	3.2793	1.00	5.00
12.00	60	3.1000	1.03662	.13383	2.8322	3.3678	1.00	5.00
Total	720	2.8403	1.03663	.03863	2.7644	2.9161	1.00	5.00

### ANOVA

TEKSTUR

		Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)	73.082	11	6.644	6.724	.000
	Linear Term	47.218	1	47.218	47.789	.000
	Contrast Deviation	25.864	10	2.586	2.618	.004
Within Groups		699.550	708	.988		
Total		772.632	719			

## Post Hoc Tests Homogeneous Subsets

### TEKSTUR

#### Duncan <sup>a</sup>

PERLAKUA	N	Subset for alpha = .05				
		1	2	3	4	5
1.00	60	2.3333				
2.00	60	2.4000	2.4000			
5.00	60	2.4000	2.4000			
4.00	60	2.6667	2.6667	2.6667		
3.00	60		2.7667	2.7667	2.7667	
6.00	60			2.9000	2.9000	
7.00	60			2.9500	2.9500	
11.00	60			3.0167	3.0167	3.0167
10.00	60			3.0667	3.0667	3.0667
9.00	60				3.0833	3.0833
12.00	60				3.1000	3.1000
8.00	60					3.4000
Sig.		.094	.065	.053	.116	.059

Means for groups in homogeneous subsets are displayed.

<sup>a</sup>. Uses Harmonic Mean Sample Size = 60.000.

LAMPIRAN 11

Hasil Analisis Data Aroma Sale Pisang (Organoleptik)

Descriptives

AROMA

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	60	2.2167	.94046	.12141	1.9737	2.4596	1.00	5.00
2.00	60	2.1000	.87721	.11325	1.8734	2.3266	1.00	4.00
3.00	60	2.3833	.97584	.12598	2.1312	2.6354	1.00	4.00
4.00	60	1.9667	.97366	.12570	1.7151	2.2182	1.00	4.00
5.00	60	1.9833	1.03321	.13339	1.7164	2.2502	1.00	5.00
6.00	60	1.8500	.86013	.11104	1.6278	2.0722	1.00	5.00
7.00	60	1.9333	1.10264	.14235	1.6485	2.2182	1.00	5.00
8.00	60	1.8667	1.06511	.13751	1.5915	2.1418	1.00	4.00
9.00	60	1.8833	1.02662	.13254	1.6181	2.1485	1.00	5.00
10.00	60	2.1500	1.27328	.16438	1.8211	2.4789	1.00	5.00
11.00	60	2.0167	.99986	.12908	1.7584	2.2750	1.00	4.00
12.00	60	2.2000	1.07040	.13819	1.9235	2.4765	1.00	5.00
Total	720	2.0458	1.02642	.03625	1.9707	2.1209	1.00	5.00

ANOVA

AROMA

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		18.071	11	1.643	1.573	.102
	Linear Term	Contrast	1.108	1	1.108	1.061	.303
		Deviation	16.963	10	1.696	1.624	.095
Within Groups			739.417	708	1.044		
Total			757.488	719			

LAMPIRAN 12

Hasil Analisis Data Rasa Sale Pisang (Organoleptik)

Descriptives

RASA

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	60	1.8167	.85354	.11019	1.5962	2.0372	1.00	4.00
2.00	60	2.0500	.87188	.11256	1.8248	2.2752	1.00	4.00
3.00	60	1.9667	1.08872	.14055	1.6854	2.2479	1.00	4.00
4.00	60	2.1667	1.18130	.15251	1.8615	2.4718	1.00	5.00
5.00	60	1.9333	1.02290	.13206	1.6691	2.1976	1.00	5.00
6.00	60	2.2500	1.14426	.14772	1.9544	2.5456	1.00	4.00
7.00	60	2.0667	1.11791	.14432	1.7779	2.3555	1.00	5.00
8.00	60	2.1333	1.03280	.13333	1.8665	2.4001	1.00	5.00
9.00	60	2.2667	1.23325	.15921	1.9481	2.5852	1.00	5.00
10.00	60	2.2167	1.16578	.15050	1.9155	2.5178	1.00	5.00
11.00	60	2.2667	1.19131	.15380	1.9589	2.5744	1.00	5.00
12.00	60	2.0167	1.08130	.13960	1.7373	2.2960	1.00	4.00
Total	720	2.0958	1.08881	.04058	2.0162	2.1755	1.00	5.00

ANOVA

RASA

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		14.004	11	1.273	1.075	.379
	Linear Term	Contrast	4.874	1	4.874	4.116	.043
		Deviation	9.130	10	.913	.771	.657
Within Groups			838.383	708	1.184		
Total			852.388	719			

LAMPIRAN 13

Hasil Analisis Data Kesukaan Sale Pisang (Organoleptik)

Descriptives

KESUKAAN									
	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	
					Lower Bound	Upper Bound			
1.00	60	2.0833	.94406	.12188	1.8395	2.3272	1.00	4.00	
2.00	60	2.2833	1.00998	.13039	2.0224	2.5442	1.00	4.00	
3.00	60	2.7833	1.16578	.15050	2.4822	3.0845	1.00	5.00	
4.00	60	2.6333	1.17843	.15213	2.3289	2.9378	1.00	5.00	
5.00	60	2.2333	.99774	.12881	1.9756	2.4911	1.00	4.00	
6.00	60	2.8167	1.09686	.14160	2.5333	3.1000	1.00	5.00	
7.00	60	2.6500	1.16190	.15000	2.3499	2.9501	1.00	5.00	
8.00	60	2.5000	1.00000	.12910	2.2417	2.7583	1.00	5.00	
9.00	60	2.8000	1.08612	.14022	2.5194	3.0806	1.00	5.00	
10.00	60	2.5333	1.21386	.15671	2.2198	2.8469	1.00	5.00	
11.00	60	2.4833	1.20016	.15494	2.1733	2.7934	1.00	5.00	
12.00	60	2.4500	1.09583	.14147	2.1669	2.7331	1.00	5.00	
Total	720	2.5208	1.11363	.04150	2.4394	2.6023	1.00	5.00	

ANOVA

KESUKAAN							
			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		36.071	11	3.279	2.713	.002
	Linear Term	Contrast	3.231	1	3.231	2.674	.102
		Deviation	32.840	10	3.284	2.717	.003
Within Groups			855.617	708	1.208		
Total			891.688	719			

Post Hoc Tests  
Homogeneous Subsets

KESUKAAN

Duncan<sup>a</sup>

PERLAKUA	N	Subset for alpha = .05		
		1	2	3
1.00	60	2.0833		
5.00	60	2.2333	2.2333	
2.00	60	2.2833	2.2833	
12.00	60	2.4500	2.4500	2.4500
11.00	60	2.4833	2.4833	2.4833
8.00	60	2.5000	2.5000	2.5000
10.00	60	2.5333	2.5333	2.5333
4.00	60		2.6333	2.6333
7.00	60		2.6500	2.6500
3.00	60			2.7833
9.00	60			2.8000
6.00	60			2.8167
Sig.		.052	.078	.128

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 60.000.

LAMPIRAN 14

Hasil Analisis Data Kadar Gula (Glukosa, Fruktosa) Sale Pisang

Descriptives

KADGULA

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	3	57.4367	2.17785	1.25738	52.0266	62.8467	55.10	59.41
2.00	3	57.3333	1.53731	.88757	53.5144	61.1522	56.30	59.10
3.00	3	57.7400	1.87158	1.08056	53.0907	62.3893	56.00	59.72
4.00	3	57.5000	1.30767	.75498	54.2516	60.7484	56.00	58.40
5.00	3	54.4867	3.06636	1.77036	46.8694	62.1039	51.16	57.20
6.00	3	53.9567	3.11539	1.79867	46.2176	61.6957	50.87	57.10
7.00	3	55.8000	1.50997	.87178	52.0490	59.5510	54.20	57.20
8.00	3	56.9000	1.67033	.96437	52.7507	61.0493	55.40	58.70
9.00	3	57.5000	.79373	.45826	55.5283	59.4717	56.60	58.10
10.00	3	56.0000	1.82483	1.05357	51.4669	60.5331	53.90	57.20
11.00	3	56.3000	1.30767	.75498	53.0516	59.5484	54.80	57.20
12.00	3	55.6000	2.10713	1.21655	50.3656	60.8344	53.60	57.80
Total	36	56.3794	2.03425	.33904	55.6912	57.0677	50.87	59.72

ANOVA

KADGULA

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		51.821	11	4.693	1.208	.334
	Linear Term	Contrast	5.574	1	5.574	1.435	.243
		Deviation	46.047	10	4.605	1.186	.348
Within Groups			93.215	24	3.884		
Total			144.836	35			

# LAMPIRAN 15

## Hasil Analisis Data Sulfur Dioksida/Bisulfit/Natrium metabisulfit ( $\text{Na}_2\text{S}_2\text{O}_5$ ) Sale Pisang

### Descriptives

SO2

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	3	.0000	.00000	.00000	.0000	.0000	.00	.00
2.00	3	.0000	.00000	.00000	.0000	.0000	.00	.00
3.00	3	.0000	.00000	.00000	.0000	.0000	.00	.00
4.00	3	4.4800	1.28000	.73901	1.3003	7.6597	3.20	5.76
5.00	3	5.7200	1.62530	.93837	1.6825	9.7575	4.48	7.56
6.00	3	3.8400	1.28000	.73901	.6603	7.0197	2.56	5.12
7.00	3	8.1067	3.02452	1.74621	.5933	15.6200	5.76	11.52
8.00	3	9.1733	3.83919	2.10109	.1331	18.2136	5.12	12.16
9.00	3	6.6133	.97762	.56443	4.1848	9.0419	5.76	7.68
10.00	3	12.3733	7.04969	4.07014	-5.1391	29.8857	5.12	19.20
11.00	3	11.3067	5.77184	3.33237	-3.0314	25.6447	5.76	17.28
12.00	3	12.5867	3.75006	2.16510	3.2710	21.9023	8.32	15.36
Total	36	6.1833	5.28551	.88092	4.3950	7.9717	.00	19.20

### ANOVA

SO2

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		725.098	11	65.918	6.261	.000
	Linear Term	Contrast	650.289	1	650.289	61.765	.000
		Deviation	74.809	10	7.481	.711	.706
Within Groups			252.682	24	10.528		
Total			977.780	35			

## Post Hoc Tests

### Homogeneous Subsets

SO2

Duncan <sup>a</sup>

PERL	N	Subset for alpha = .05			
		1	2	3	4
1.00	3	.0000			
2.00	3	.0000			
3.00	3	.0000			
6.00	3	3.8400	3.8400		
4.00	3	4.4800	4.4800		
5.00	3	5.7200	5.7200	5.7200	
9.00	3		6.6133	6.6133	6.6133
7.00	3		8.1067	8.1067	8.1067
8.00	3		9.1733	9.1733	9.1733
11.00	3			11.3067	11.3067
10.00	3				12.3733
12.00	3				12.5867
Sig.		.067	.087	.069	.056

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.



**LAMPIRAN 16**

**Hasil Analisis Data Kadar Air Pisang Ambon Segar**

**Descriptives**

KADARAIR

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1.00	3	74.9667	1.70741	.98577	70.7252	79.2081	73.52	76.85
2.00	3	74.0067	.33471	.19325	73.1752	74.8381	73.63	74.27
3.00	3	74.1100	.37749	.21794	73.1723	75.0477	73.71	74.46
4.00	3	74.5300	.57166	.33005	73.1099	75.9501	74.07	75.17
5.00	3	74.6400	.52144	.30105	73.3447	75.9353	74.21	75.22
Total	15	74.4507	.81948	.21159	73.9969	74.9045	73.52	76.85

**ANOVA**

KADARAIR

			Sum of Squares	df	Mean Square	F	Sig.
Between Groups	(Combined)		1.865	4	.466	.619	.659
	Linear Term	Contrast	.005	1	.005	.007	.936
		Deviation	1.860	3	.620	.822	.511
Within Groups			7.537	10	.754		
Total			9.402	14			

**Post Hoc Tests  
Homogeneous Subsets**

KADARAIR

Duncan<sup>a</sup>

PISEGAR	N	Subset for alpha = .05
		1
2.00	3	74.0067
3.00	3	74.1100
4.00	3	74.5300
5.00	3	74.6400
1.00	3	74.9667
Sig.		.240

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

## LAMPIRAN 17

### Hasil Analisis Anova Dua Arah Kadar Air Sale Pisang

#### Between-Subjects Factors

		N
DENSITAS	1.00	12
	2.00	12
	3.00	12
SULFUR	1.00	9
	2.00	9
	3.00	9
	4.00	9

#### Descriptive Statistics

Dependent Variable: KADAIR

DENSITAS	SULFUR	Mean	Std. Deviation	N
1.00	1.00	22.4937	.4231	3
	2.00	23.2624	.9665	3
	3.00	23.8577	1.5502	3
	4.00	24.6378	2.5094	3
	Total	23.5629	1.5683	12
2.00	1.00	23.9568	1.8547	3
	2.00	23.4870	2.4552	3
	3.00	23.0103	2.1960	3
	4.00	25.5316	4.0637	3
	Total	23.9964	2.5651	12
3.00	1.00	26.3334	2.9083	3
	2.00	25.1944	3.4579	3
	3.00	26.7763	2.7419	3
	4.00	26.5689	2.9817	3
	Total	26.2182	2.6652	12
Total	1.00	24.2613	2.4157	9
	2.00	23.9813	2.3595	9
	3.00	24.5481	2.5716	9
	4.00	25.5794	2.9370	9
	Total	24.5925	2.5426	36

#### Levene's Test of Equality of Error Variances<sup>a</sup>

Dependent Variable: KADAIR

F	df1	df2	Sig.
1.482	11	24	.203

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+DENSITAS+SULFUR+DENSITAS \* SULFUR

**Tests of Between-Subjects Effects**

Dependent Variable: KADAIR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	71.386 <sup>a</sup>	11	6.490	1.006	.470
Intercept	21772.513	1	21772.513	3373.802	.000
DENSITAS	48.700	2	24.350	3.773	.038
SULFUR	13.134	3	4.378	.678	.574
DENSITAS * SULFUR	9.552	6	1.592	.247	.956
Error	154.882	24	6.453		
Total	21998.781	36			
Corrected Total	226.268	35			

a. R Squared = .315 (Adjusted R Squared = .002)

**DENSITAS  
Post Hoc Tests  
Homogeneous Subsets**

KADAIR

Duncan<sup>a,b</sup>

DENSITAS	N	Subset	
		1	2
1.00	12	23.5829	
2.00	12	23.9964	
3.00	12		26.2182
Sig.		.680	1.000

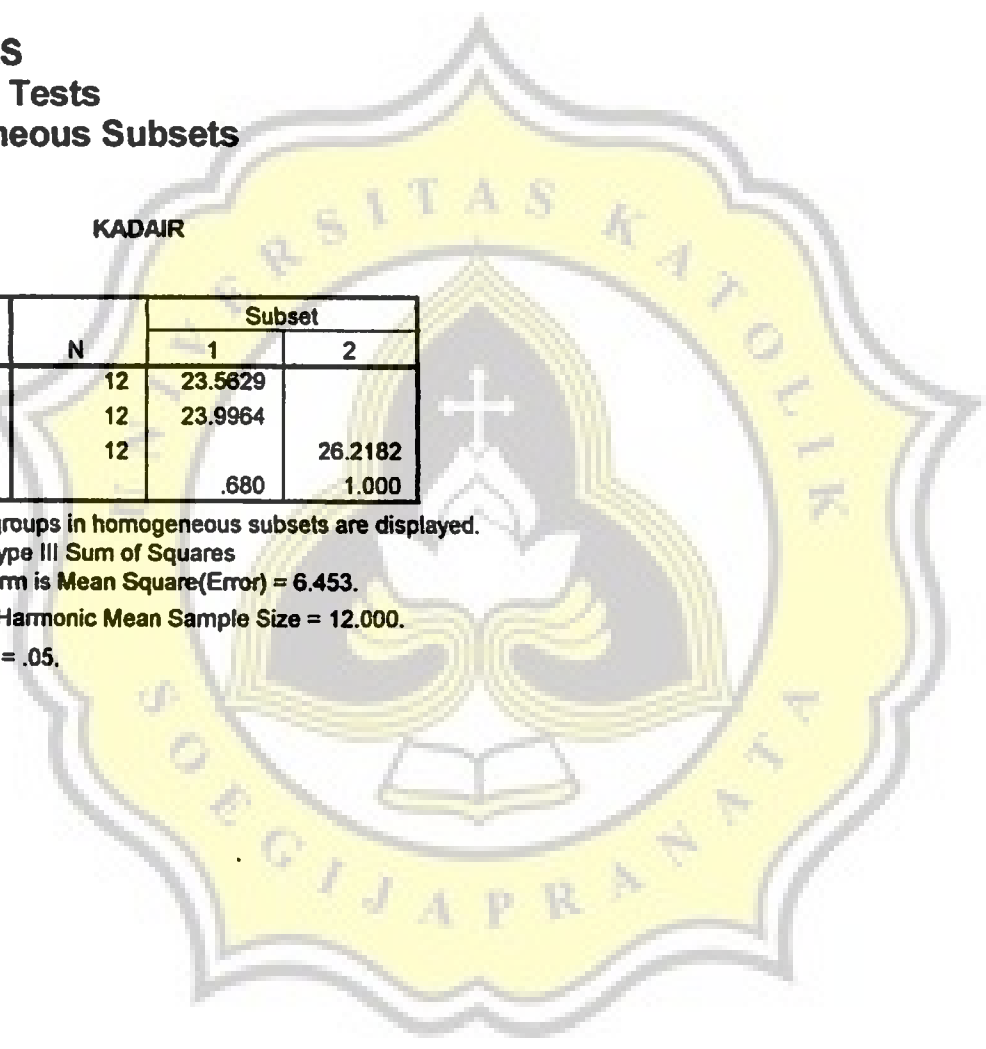
Means for groups in homogeneous subsets are displayed.

Based on Type III Sum of Squares

The error term is Mean Square(Error) = 6.453.

a. Uses Harmonic Mean Sample Size = 12.000.

b. Alpha = .05.



## LAMPIRAN 18

### Hasil Analisis Anova Dua Arah Kadar Abu Sale Pisang

#### Between-Subjects Factors

		N
DENSITAS	1.00	12
	2.00	12
	3.00	12
SULFUR	1.00	9
	2.00	9
	3.00	9
	4.00	9

#### Descriptive Statistics

Dependent Variable: ABU

DENSITAS	SULFUR	Mean	Std. Deviation	N
1.00	1.00	.4537	3.388E-02	3
	2.00	.4590	2.366E-02	3
	3.00	.4678	1.169E-02	3
	4.00	.5424	2.385E-02	3
	Total		.4807	4.302E-02
2.00	1.00	.4303	1.782E-02	3
	2.00	.4351	2.117E-02	3
	3.00	.4741	1.832E-02	3
	4.00	.4804	6.112E-02	3
	Total		.4550	3.780E-02
3.00	1.00	.4203	9.222E-02	3
	2.00	.4700	1.144E-02	3
	3.00	.5278	4.639E-02	3
	4.00	.5317	5.598E-02	3
	Total		.4875	6.945E-02
Total	1.00	.4348	5.209E-02	9
	2.00	.4547	2.289E-02	9
	3.00	.4899	3.837E-02	9
	4.00	.5182	5.181E-02	9
	Total		.4744	5.242E-02

#### Levene's Test of Equality of Error Variances<sup>a</sup>

Dependent Variable: ABU

F	df1	df2	Sig.
3.053	11	24	.011

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+DENSITAS+SULFUR+DENSITAS \* SULFUR

**Tests of Between-Subjects Effects**

Dependent Variable: ABU

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	5.384E-02 <sup>a</sup>	11	4.895E-03	2.774	.018
Intercept	8.101	1	8.101	4591.508	.000
DENSITAS	7.053E-03	2	3.527E-03	1.999	.157
SULFUR	3.704E-02	3	1.235E-02	6.997	.002
DENSITAS * SULFUR	9.750E-03	6	1.625E-03	.921	.497
Error	4.235E-02	24	1.764E-03		
Total	8.198	36			
Corrected Total	9.619E-02	35			

a. R Squared = .560 (Adjusted R Squared = .358)

**SULFUR**  
**Post Hoc Tests**  
**Homogeneous Subsets**

ABU

Duncan<sup>a,b</sup>

SULFUR	N	Subset		
		1	2	3
1.00	9	.4348		
2.00	9	.4547	.4547	
3.00	9		.4899	.4899
4.00	9			.5182
Sig.		.324	.088	.166

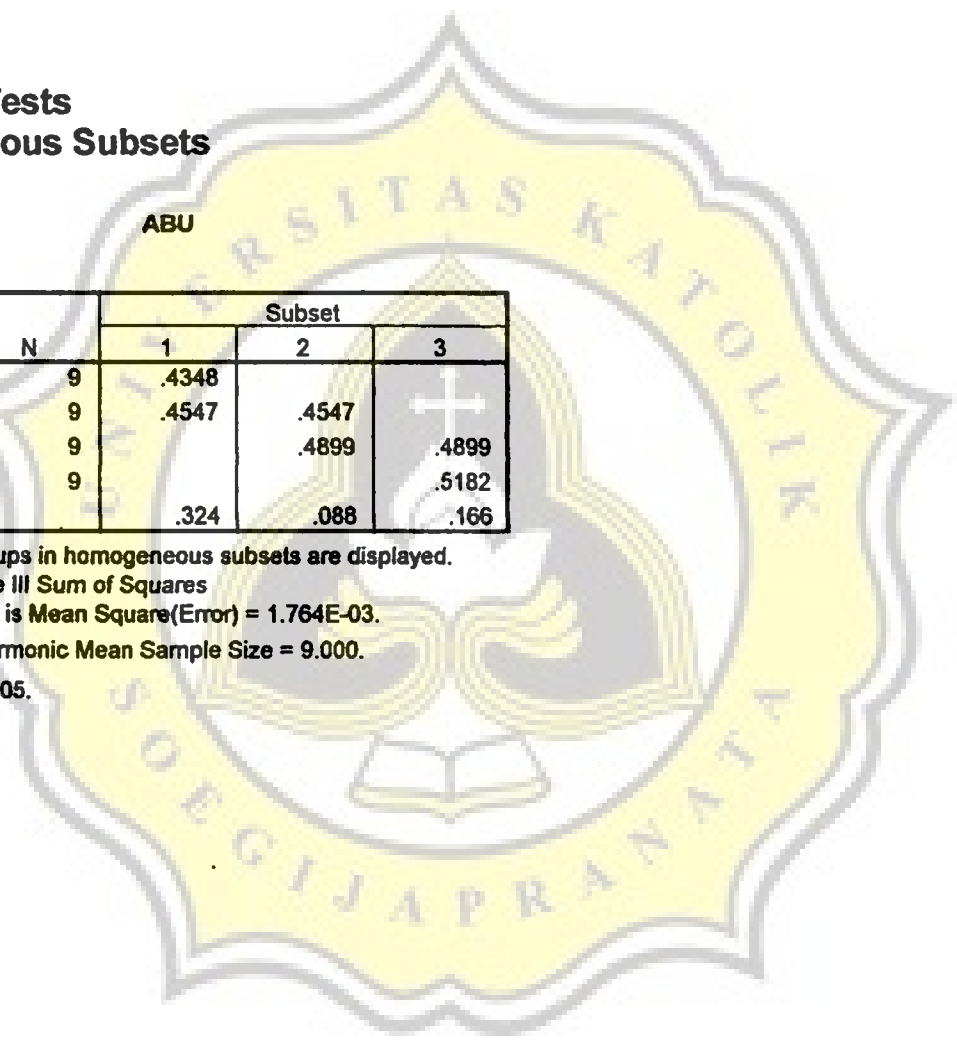
Means for groups in homogeneous subsets are displayed.

Based on Type III Sum of Squares

The error term is Mean Square(Error) = 1.764E-03.

a. Uses Harmonic Mean Sample Size = 9.000.

b. Alpha = .05.



## LAMPIRAN 19

### Hasil Analisis Anova Dua Arah Kadar Warna (Chromameter) Sale Pisang

#### Between-Subjects Factors

		N
DENSITAS	1.00	12
	2.00	12
	3.00	12
SULFUR	1.00	9
	2.00	9
	3.00	9
	4.00	9

#### Descriptive Statistics

Dependent Variable: WARNA

DENSITAS	SULFUR	Mean	Std. Deviation	N
1.00	1.00	28.7133	.6012	3
	2.00	36.7633	2.2947	3
	3.00	39.2967	4.3754	3
	4.00	39.7500	.4652	3
	Total	36.1308	5.0954	12
2.00	1.00	29.6033	1.6871	3
	2.00	38.1200	1.4046	3
	3.00	37.7500	3.6650	3
	4.00	42.6500	1.3857	3
	Total	37.0308	5.2715	12
3.00	1.00	27.6300	1.3733	3
	2.00	36.9767	4.4846	3
	3.00	38.5733	1.9123	3
	4.00	41.0400	2.9377	3
	Total	36.0550	5.8592	12
Total	1.00	28.6489	1.4163	9
	2.00	37.2867	2.6901	9
	3.00	38.5400	3.0834	9
	4.00	41.1467	2.0676	9
	Total	36.4056	5.2807	36

#### Levene's Test of Equality of Error Variances<sup>a</sup>

Dependent Variable: WARNA

F	df1	df2	Sig.
2.352	11	24	.039

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+DENSITAS+SULFUR+DENSITAS \* SULFUR

Tests of Between-Subjects Effects

Dependent Variable: WARNA

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	817.098 <sup>a</sup>	11	74.282	11.220	.000
Intercept	47713.121	1	47713.121	7207.157	.000
DENSITAS	7.072	2	3.536	.534	.593
SULFUR	791.786	3	263.929	39.867	.000
DENSITAS * SULFUR	18.240	6	3.040	.459	.831
Error	158.866	24	6.620		
Total	48689.105	36			
Corrected Total	975.984	35			

a. R Squared = .837 (Adjusted R Squared = .763)

**SULFUR**  
**Post Hoc Tests**  
**Homogeneous Subsets**

WARNA

Duncan<sup>a,b</sup>

SULFUR	N	Subset		
		1	2	3
1.00	9	28.6489		
2.00	9		37.2867	
3.00	9		38.5400	
4.00	9			41.1467
Sig.		1.000	.312	1.000

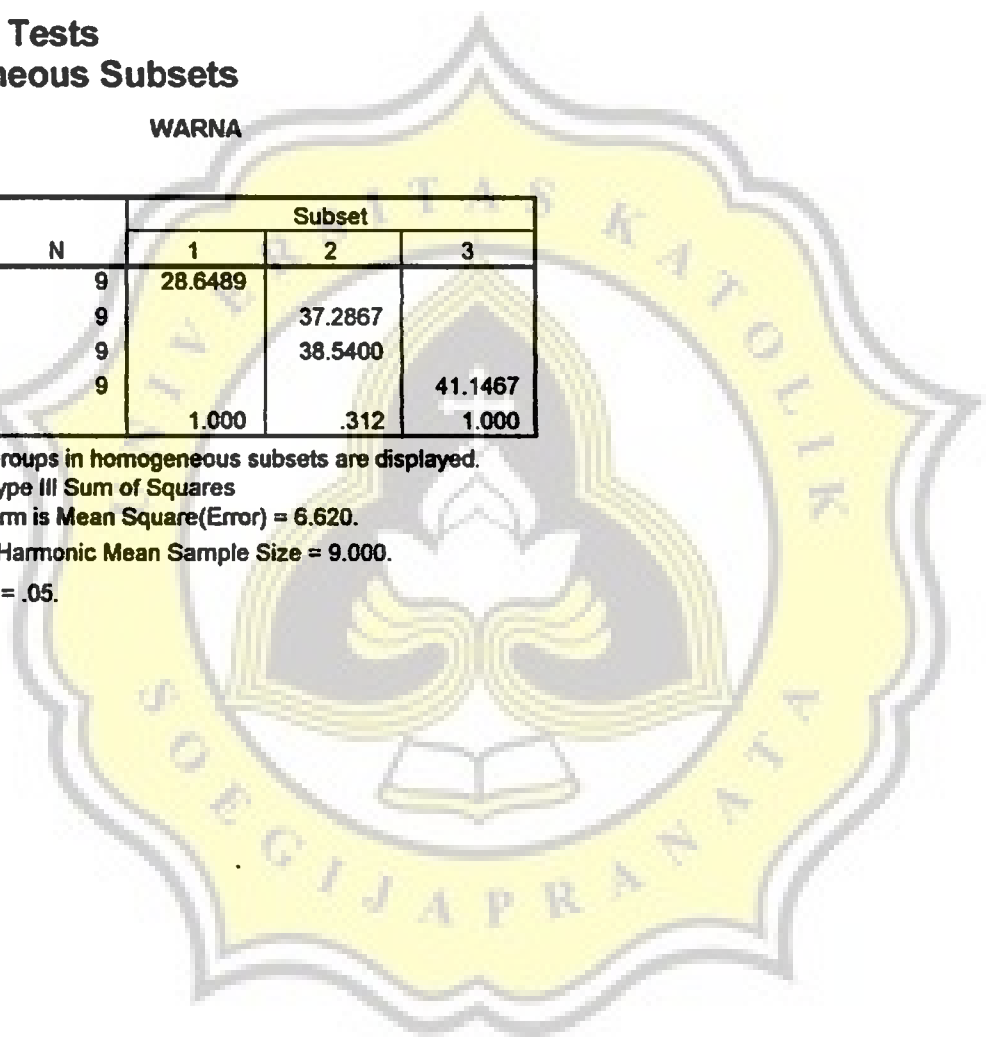
Means for groups in homogeneous subsets are displayed.

Based on Type III Sum of Squares

The error term is Mean Square(Error) = 6.620.

a. Uses Harmonic Mean Sample Size = 9.000.

b. Alpha = .05.



**LAMPIRAN 20**

**Hasil Analisis Anova Dua Arah Kadar Sulfur Dioksida (SO<sub>2</sub>) Sale Pisang**

**Between-Subjects Factors**

		N
DENSITAS	1.00	12
	2.00	12
	3.00	12
SULFUR	1.00	9
	2.00	9
	3.00	9
	4.00	9

**Descriptive Statistics**

Dependent Variable: SO2

DENSITAS	SULFUR	Mean	Std. Deviation	N
1.00	1.00	.0000	.0000	3
	2.00	4.4800	1.2800	3
	3.00	8.1067	3.0245	3
	4.00	12.3733	7.0497	3
	Total	6.2400	5.8027	12
2.00	1.00	.0000	.0000	3
	2.00	5.7200	1.6253	3
	3.00	9.1733	3.6392	3
	4.00	11.3067	5.7718	3
	Total	6.5500	5.3742	12
3.00	1.00	.0000	.0000	3
	2.00	3.8400	1.2800	3
	3.00	6.6133	.9776	3
	4.00	12.5867	3.7501	3
	Total	5.7600	5.0981	12
Total	1.00	.0000	.0000	9
	2.00	4.6800	1.4713	9
	3.00	7.9644	2.6603	9
	4.00	12.0889	4.9620	9
	Total	6.1833	5.2855	36

**Levene's Test of Equality of Error Variances<sup>a</sup>**

Dependent Variable: SO2

F	df1	df2	Sig.
3.019	11	24	.011

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept+DENSITAS+SULFUR+DENSITAS \* SULFUR



Tests of Between-Subjects Effects

Dependent Variable: SO2

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	725.099 <sup>a</sup>	11	65.918	6.261	.000
Intercept	1376.410	1	1376.410	130.733	.000
DENSITAS	3.802	2	1.901	.181	.838
SULFUR	708.874	3	235.625	22.380	.000
DENSITAS * SULFUR	14.422	6	2.404	.228	.963
Error	252.682	24	10.528		
Total	2354.190	36			
Corrected Total	977.780	35			

a. R Squared = .742 (Adjusted R Squared = .623)

**SULFUR**  
**Post Hoc Tests**  
**Homogeneous Subsets**

SO2

Duncan <sup>a,b</sup>

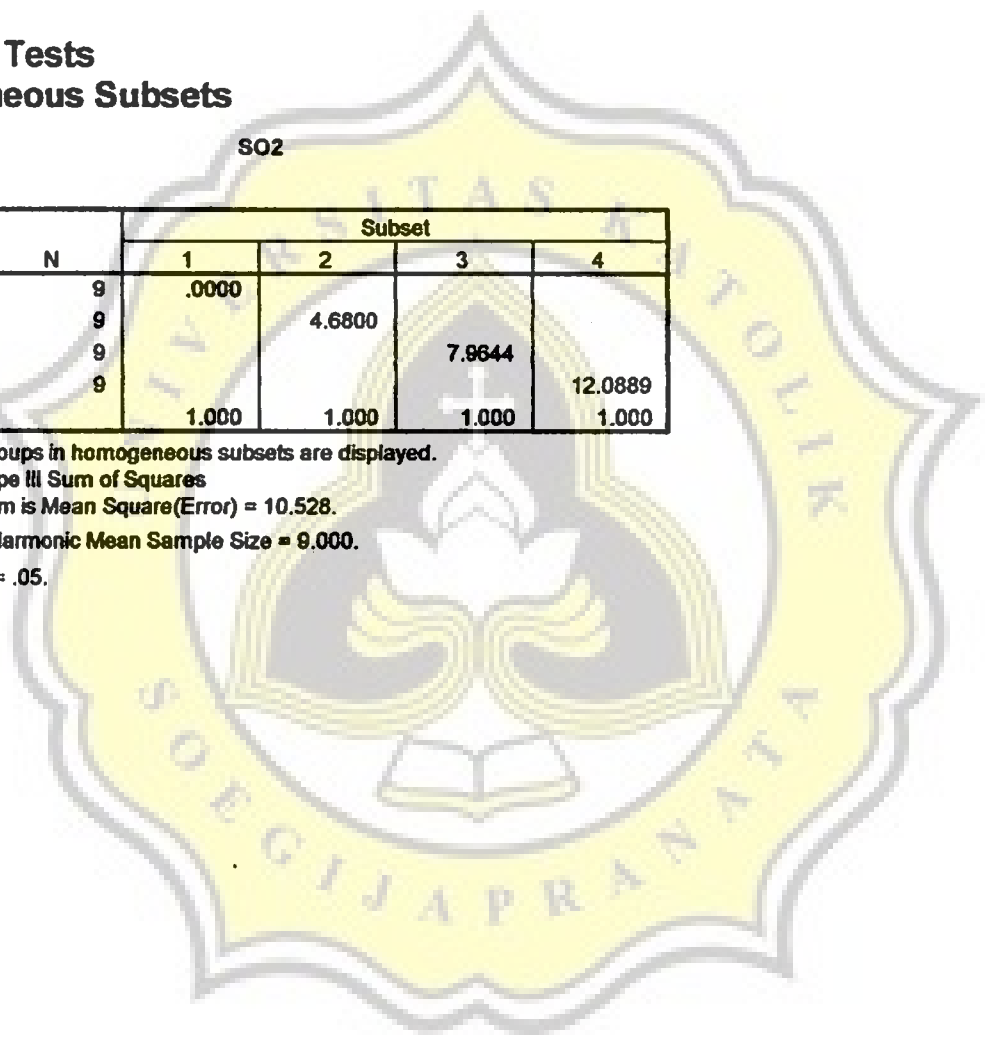
SULFUR	N	Subset			
		1	2	3	4
1.00	9	.0000			
2.00	9		4.6800		
3.00	9			7.9644	
4.00	9				12.0889
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on Type III Sum of Squares

The error term is Mean Square(Error) = 10.528.

- a. Uses Harmonic Mean Sample Size = 9.000.
- b. Alpha = .05.



LAMPIRAN 21

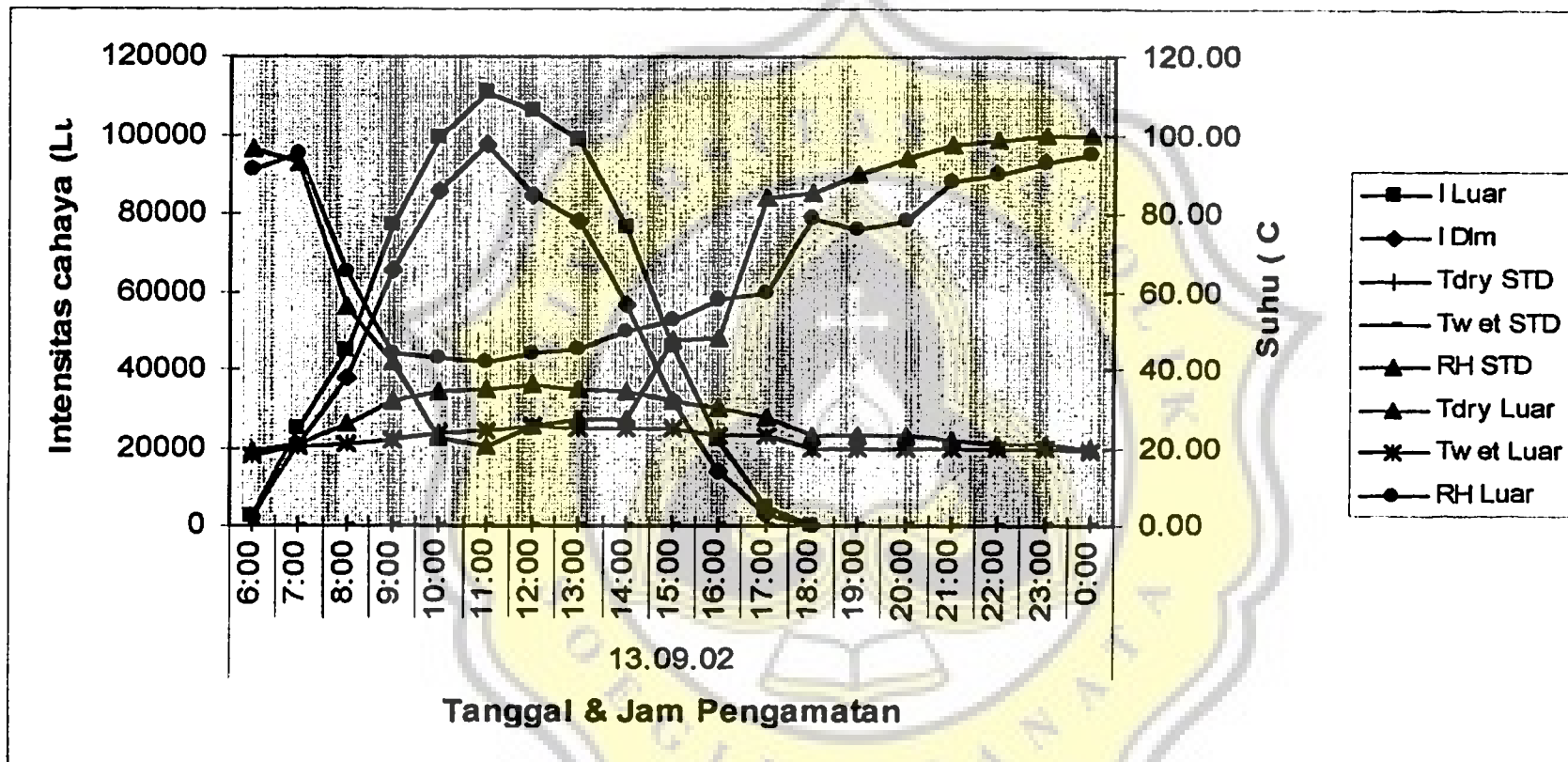
TABEL DATA PENGUKURAN INTENSITAS CAHAYA SOLAR TUNNEL DRYER (STD) 02  
PT.TEGARODO, BUKOREJO, PARAKAN Km 1 ( 500 Gpl )

Tgl & Jam Pengamatan	Intensitas cahaya di luar STD (Lux)								Intensitas cahaya di dalam STD (Lux)								Temperatur (°C) dan RH (%) Solar Tunnel Dryer 02															
	D.S. 1	D.S. 5	D.S. 9	Rata2	D.S. 1	D.S. 5	D.S. 9	Rata2	Drying Section 1				D.S. 5				D.S. 9				Rata2 Suhu & RH STD			Luar								
									Sleng		Matam		Sleng		Matam		Sleng		Matam		Sleng		Matam	Sleng	Matam	Sleng	Matam	Sleng	Matam	Sleng	Matam	Sleng
	Dry	Wet	RH (%)	Dry	Wet	RH (%)	Dry	Wet	RH (%)	Dry	Wet	RH (%)	Dry	Wet	RH (%)	Dry	Wet	RH (%)	Dry	Wet	RH (%)	Dry	Wet	RH (%)	Dry	Wet	RH (%)	Dry	Wet	RH (%)		
13.09.2002	0:00	2540	2650	2510	2570	2030	2180	2090	2050	3333	18	17	98	18	17	98	16	17	98	18	100	17	00	98	00	19	18	91	20	19	81	
7:00	27800	21100	25900	24933.3333	23180	18900	21100	20733.333	25	24	92	25	24	92	25	24	92	25	24	92	25	24	92	25	24	92	25	24	92	25	24	92

Ket : D.S. 1 = drying section 1 ; D.S. 5 = drying section 5 ; D.S. 9 = drying section 9  
Dry = pengukuran suhu dengan termometer kering (dry bulb); Wet = pengukuran suhu dengan termometer basah (wet bulb)  
RH (%) = persentase kelembapan relatif

LAMPIRAN 22

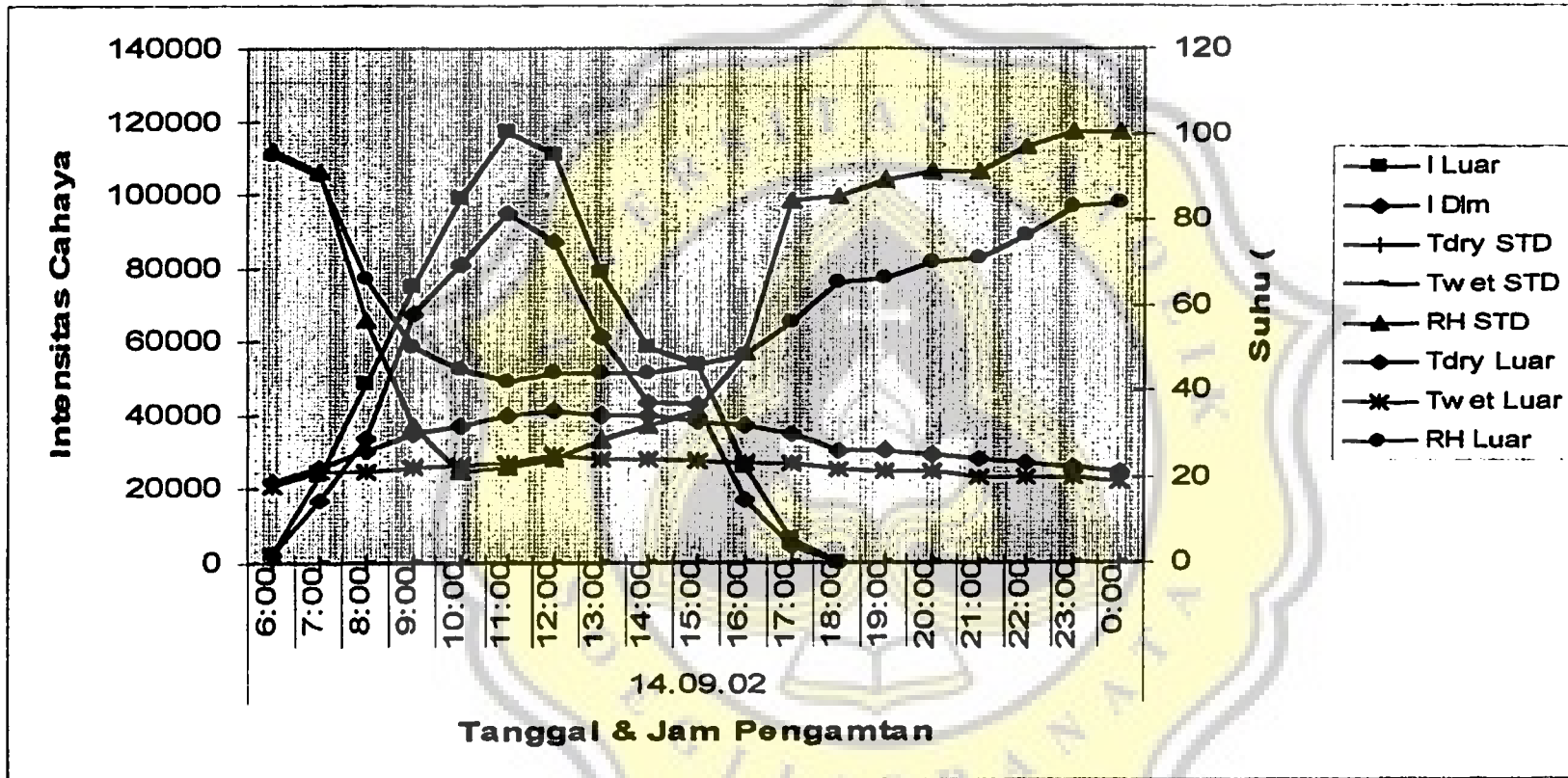
Grafik Pengukuran Intensitas Cahaya (Lux), Suhu (°C) dan RH Luar & Dalam STD.02 selama Proses Pengeringan 13.09.02 (Sukorejo-Parakan Km 1, 550 dpl)



Ket : I luar : intensitas cahaya diluar STD ; I Dim : intensitas cahaya didalam STD ; Tdry STD : suhu dalam STD dengan termometer kering (dry bulb) ; Twet STD : suhu dalam STD dengan termometer basah (wet bulb) ; RH STD : kelembaban relatif STD ; RH Luar : kelembaban relatif luar STD ; Tdry luar : suhu luar STD dengan termometer kering (dry bulb) ; Twet luar : suhu luar STD dengan termometer basah (wet bulb).

LAMPIRAN 23

Grafik Pengukuran Intensitas Cahaya (Lux), Suhu (°C) dan RH Luar & Dalam STD.02 selama Proses Pengeringan 14.09.02 (Sukorejo-Parakan Km 1, 550 dpl)

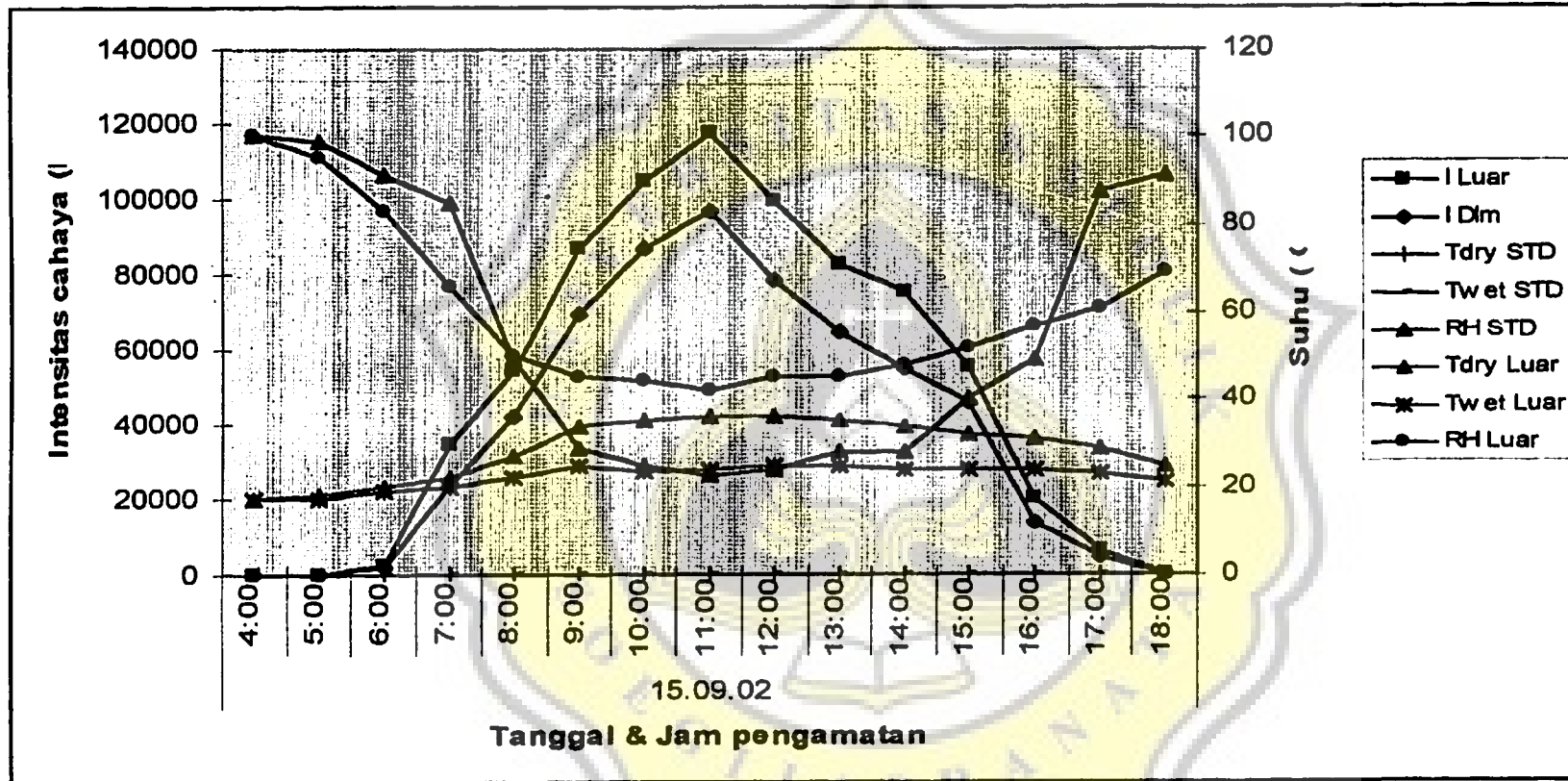


Ket : I luar : intensitas cahaya diluar STD ; I Dim : intensitas cahaya didalam STD ; Tdry STD : suhu dalam STD dengan termometer kering (dry bulb) ; Twet STD : suhu dalam STD dengan termometer basah (wet bulb) ; RH STD : kelembaban relatif STD ; RH Luar : kelembaban relatif luar STD ; Tdry luar : suhu luar STD dengan termometer kering (dry bulb) ; Twet luar : suhu luar STD dengan termometer basah (wet bulb).



LAMPIRAN 24

Grafik Pengukuran Intensitas Cahaya (Lux), Suhu (°C) dan RH Luar & Dalam STD.02 selama Proses Pengeringan 15.09.02 (Sukorejo-Parakan Km 1, 550 dpl)



Ket : I luar : intensitas cahaya diluar STD ; I Dim : intensitas cahaya didalam STD ; Tdry STD : suhu dalam STD dengan termometer kering (dry bulb) ; Twet STD : suhu dalam STD dengan termometer basah (wet bulb) ; RH STD : kelembaban relatif STD ; RH Luar : kelembaban relatif luar STD ; Tdry luar : suhu luar STD dengan termometer kering (dry bulb) ; Twet luar : suhu luar STD dengan termometer basah (wet bulb).

LAMPIRAN 25

Data Pengukuran Perubahan Berat (gram) Pisang selama Proses Pengeringan

Tanggal	Jam		T1D1 0%				T2D2 0%				T3D3 0%			
	Pengamatan	Masuk	T1D1A	T1D1B	T1D1C	rata2	T2D2A	T2D2B	T2D2C	rata2	T3D3A	T3D3B	T3D3C	rata2
13.9.02	10.00	11.00	45.5	45.5	45.5		45.5	45.5	45.5		45.5	45.5	45.5	
	17.00	18.00	28.17	32.77	29.91	30.28333	29.98	30.01	30.88	30.29	30.62	29.39	27.37	29.12667
14.9.02	24.00	01.00	28.19	32.82	30.02	30.34333	30.09	29.98	31.1	30.39	30.63	29.41	27.43	29.15667
	07.00	08.00	28.17	32.88	30	30.35	30.12	29.99	31.08	30.39667	30.58	29.51	27.45	29.18
	14.00	15.00	19.74	21.9	21.14	20.92667	21.55	21.76	23.04	22.05	23.78	21.67	20.44	21.92333
	21.00	22.00	18.04	20.24	19.78	18.35333	21.3	20.13	21.08	20.83667	21.27	21.74	19.94	20.98333
15.9.02	04.00	05.00	18.5	20.58	20.4	19.82	21.91	20.38	21.55	21.21333	21.81	22.28	20.19	21.43
	11.00	12.00	12.85	13.27	12.42	12.84667	15.62	15.21	14.83	15.22	15.73	15.38	16.29	15.8
Tanggal	Jam		T4D1 0.2%				T5D2 0.2%				T6D3 0.2%			
	Pengamatan	Masuk	T4D1A	T4D1B	T4D1C	rata2	T5D2A	T5D2B	T5D2C	rata2	T6D3A	T6D3B	T6D3C	rata2
13.9.02	10.00	11.00	45.5	45.5	45.5		45.5	45.5	45.5		45.5	45.5	45.5	
	17.00	18.00	24.12	25.82	28.08	28	30.21	30.75	31.53	30.83	29.71	31.88	32.58	31.38333
14.9.02	24.00	01.00	24.16	28.1	28.12	28.12667	30.22	30.88	31.54	30.88	31.12	31.69	32.41	31.60667
	07.00	08.00	24.2	28.14	28	28.11333	30.11	30.86	31.55	30.84	31.1	31.68	32.38	31.71333
	14.00	15.00	18.15	19.31	21.04	19.5	22.14	22.5	20.65	21.78333	23.08	22.49	22.79	22.78
	21.00	22.00	17.18	18.18	20.82	18.78333	20.83	21.55	20.83	21.10333	22.02	21.31	22.14	21.82333
15.9.02	04.00	05.00	17.9	19.03	21.27	19.3	21.09	21.93	21.38	21.48	22.34	21.71	22.41	22.15333
	11.00	12.00	12.85	13.61	15.88	14.04667	18.48	14.95	15.87	15.78667	16.31	14.98	15.36	15.54333
Tanggal	Jam		T7D1 0.3%				T8D2 0.3%				T9D3 0.3%			
	Pengamatan	Masuk	T7D1A	T7D1B	T7D1C	rata2	T8D2A	T8D2B	T8D2C	rata2	T9D3A	T9D3B	T9D3C	rata2
13.9.02	10.00	11.00	45.5	45.5	45.5		45.5	45.5	45.5		45.5	45.5	45.5	
	17.00	18.00	28.11	25.62	29.78	27.83667	30.77	33.14	28.8	30.90333	29.98	32.63	33.09	31.89333
14.9.02	24.00	01.00	28.32	25.77	30.15	28.08	30.18	33.32	28.97	30.82333	30.14	33.7	32.89	32.27667
	07.00	08.00	28.3	25.71	30.1	28.03667	30.72	33.24	28.81	30.92333	30.12	33.68	32.88	32.21333
	14.00	15.00	19.82	18.33	21.52	19.89	22.5	23.69	18.18	21.45	21.47	24.04	24.04	23.18333
	21.00	22.00	19.85	17.94	20.77	19.52	21.2	22.49	17.33	20.34	21.59	23.83	23.43	22.95
15.9.02	04.00	05.00	19.87	18.26	21.02	19.71667	21.51	23.04	17.7	20.75	21.9	23.88	23.67	23.14333
	11.00	12.00	14.41	13.73	13.82	13.98667	15.34	15.84	12.9	14.69333	17.18	18.05	16.22	16.78333
Tanggal	Jam		T10D1 0.4%				T11D2 0.4%				T12D3 0.4%			
	Pengamatan	Masuk	T10D1A	T10D1B	T10D1C	rata2	T11D2A	T11D2B	T11D2C	rata2	T12D3A	T12D3B	T12D3C	rata2
13.9.02	10.00	11.00	45.5	45.5	45.5		45.5	45.5	45.5		45.5	45.5	45.5	
	17.00	18.00	32.57	30.22	31.05	31.28	30.63	27.78	31.17	29.86333	28.12	30.4	28.44	29.32
14.9.02	24.00	01.00	33.68	28.87	31.41	31.84667	30.73	27.81	30.78	29.77333	28.28	29.81	29.53	29.2
	07.00	08.00	33.59	29.79	31.18	31.51333	30.61	27.8	30.68	29.69667	28.1	29.73	29.4	29.07667
	14.00	15.00	24.91	20.9	20.11	21.97333	22.38	20.33	23.14	21.95	18.63	22.73	21.84	21.13333
	21.00	22.00	23.43	20.37	19.28	21.02	21.11	19.82	23.28	21.39667	18.36	21.39	20.65	20.13333
15.9.02	04.00	05.00	23.87	20.68	19.54	21.29	21.38	19.87	23.62	21.85667	18.54	21.59	20.9	20.33
	11.00	12.00	16.22	14.05	12.73	14.33333	15.88	13.61	16.78	15.42333	14.01	16.07	14.9	14.89333

Ket : T = tray ; D = densitas , 1 = 10 pisang , 2 = 20 pisang , 3 = 30 pisang . 0 ; 0.2 ; 0.3 ; 0.4 % = konsentrasi Na2S

% Kehilangan Berat Pisang (KBP)		
Berat Awal	Berat Akhir	% KBP
30.28	12.8466667	57.57376
30.29	15.22	49.75239
29.13	15.8	45.76038
26	14.0466667	45.97436
30.83	15.7666667	48.85934
31.38	15.5433333	50.46739
27.83	13.9866667	49.74248
30.9	14.6933333	52.44876
31.89	16.7833333	47.37117
31.28	14.0733333	55.00853
29.86	15.4233333	48.34785
29.32	14.9933333	48.86312
45	12.8466667	71.45185
45	15.22	66.17778
45	15.8	64.88889
45	14.0466667	68.78519
45	15.7666667	64.96296
45	15.5433333	65.45926
45	13.9866667	68.91852
45	14.6933333	67.34815
45	16.7833333	62.7037
45	14.0733333	68.72593
45	15.4233333	65.72593
45	14.9933333	66.88148

Berat rata2 penurunan berat Pisang menjadi sale

T1D1	T4D1	T7D1	T10D1	Rata2
30.28333	26	27.83667	31.28	28.85
30.34333	26.12667	28.08	31.64667	29.0491667
30.35	26.11333	28.03667	31.51333	29.0033333
20.92667	19.5	19.89	21.97333	20.5725
19.35333	18.75333	19.52	21.02	19.6616667
19.82	19.3	19.71667	21.29	20.0316667
12.84667	14.04667	13.98667	14.33333	13.8033333
T2D2	T5D2	T8D2	T11D2	Rata2
30.29	30.83	30.90333	29.86333	30.4716667
30.39	30.88	30.82333	29.77333	30.4666667
30.39667	30.84	30.92333	29.69667	30.4641667
22.05	21.76333	21.45	21.95	21.8033333
20.83667	21.10333	20.34	21.39667	20.9191667
21.21333	21.46	20.75	21.65667	21.27
15.22	15.76667	14.69333	15.42333	15.2758333
T3D3	T6D3	T9D3	T12D3	Rata2
29.12667	31.38333	31.89333	29.32	30.4308333
29.15667	31.80667	32.27667	29.2	30.61
29.18	31.71333	32.21333	29.07667	30.5458333
21.92333	22.78	23.18333	21.13333	22.255
20.98333	21.82333	22.95	20.13333	21.4725
21.43	22.15333	23.14333	20.33	21.7641667
15.8	15.54333	16.78333	14.99333	15.78

Ket : T = tray ; D = densitas ; acuan Tabel 2.  
Berdasarkan perlakuan densitas



**KUISIONER PENGUJIAN ORGANOLEPTIK SALE PISANG**

Nama : .....  
 Umur : .....

Hari/ tanggal : .....

Dihadapan anda terdapat 7 deret sampel sale pisang. Anda diminta membandingkan antar sampel per deret untuk masing – masing kategori dan memberikan keputusan dengan menuliskan no. kriteria u/ masing-masing kategori, pada kolom kategori sampel yang tersedia. Terima Kasih.

Kriteria per kategori :

- 1 Warna : Coklat Tua ----- Kuning  
← 1                      2                      3                      4                      5 →
- 2. Aroma buah pisang : Beraroma sekali ----- Tidak ada aroma  
← 1                      2                      3                      4                      5 →
- 3. Tekstur : Lunak sekali/lembek ----- Keras sekali/liat/ "alot"  
← 1                      2                      3                      4                      5 →
- 4. Rasa : Manis sekali ----- Tidak manis  
← 1                      2                      3                      4                      5 →
- 5. Kesukaan : Sangat suka ----- Tidak Suka  
← 1                      2                      3                      4                      5 →

I. Tabel Pengisian Kuisioner 1.

II. Tabel Pengisian Kuisioner 2.

No. sampel	264	500	961
Kategori			
Warna			
Aroma			
Tekstur			
Rasa			
Kesukaan			

No. Sampel	629	110	855	402
Kategori				
Warna				
Aroma				
Tekstur				
Rasa				
Kesukaan				

No. sampel	618	119	417
Kategori			
Warna			
Aroma			
Tekstur			
Rasa			
Kesukaan			

No. Sampel	721	220	591	138
Kategori				
Warna				
Aroma				
Tekstur				
Rasa				
Kesukaan				

No. sampel	904	514	307
Kategori			
Warna			
Aroma			
Tekstur			
Rasa			
Kesukaan			

No. Sampel	502	872	146	660
Kategori				
Warna				
Aroma				
Tekstur				
Rasa				
Kesukaan				

No. sampel	209	825	164
Kategori			
Warna			
Aroma			
Tekstur			
Rasa			
Kesukaan			