

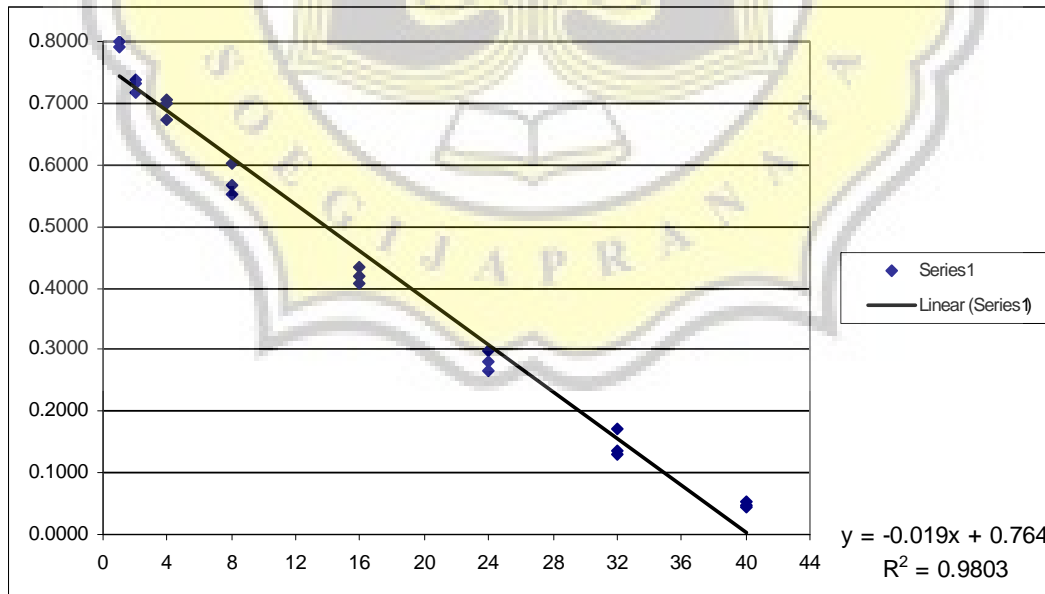
Lampiran 1. Uji pendahuluan Kadar Air

Uji pendahuluan kadar air pada daun bayam selama perebusan dan pengukusan

waktu	Kadar air (%)	Rata-rata kadar air dalam sampel (%)
Rebus 5 menit	90,70	91,47
	92,15	
	91,51	
	91,06	
	91,94	
Kukus 2,5 menit	87,89	88,53
	88,23	
	89,20	
	88,80	
	88,53	
Kukus 5 menit	91,44	91,06
	91,05	
	91,68	
	90,33	
	90,79	
Kukus 7,5 menit	93,15	92,62
	92,15	
	92,82	
	92,42	
	92,54	
Kukus 10 menit	93,34	93,53
	92,89	
	93,51	
	93,76	
	93,25	

Lampiran 2. Kurva Standar Vitamin C

ml	ppm	absorbansi
0,125	1	0.8005
		0.7919
		0.8247
0,25	2	0.7183
		0.7326
		0.7380
0,5	4	0.6989
		0.7064
		0.6733
1	8	0.5517
		0.6014
		0.5659
2	16	0.4082
		0.4182
		0.4342
3	24	0.2658
		0.2808
		0.2967
4	32	0.1361
		0.1298
		0.1699
5	40	0.0433
		0.0482
		0.0521



Lampiran 2. Uji pendahuluan Kandungan Vitamin C

Uji pendahuluan kandungan vitamin C pada daun bayam selama perebusan dan pengukusan

sampel	absorbansi	ppm	Rata-rata ppm	mg as. askorbat per 100g sampel
Mentah	0.1262	33.57	33,63	53,81
	0.1155	34.13		
	0.1260	33.58		
	0.1308	33.33		
	0.1180	34.00		
	0.1396	32.86		
	0.1210	33.84		
	0.1234	33.72		
	0.1285	33.45		
	0.1206	33.86		
Rebus 5 menit	0.6593	5.51	6,29	10,07
	0.6138	7.91		
	0.6464	6.19		
	0.6512	5.94		
	0.6375	6.66		
	0.6581	5.57		
	0.6455	6.24		
	0.6392	6.57		
	0.6652	5.20		
	0.6278	7.17		
Kukus 5 menit	0.4861	14.63	13,98	22,37
	0.4757	15.17		
	0.4925	14.29		
	0.4983	13.98		
	0.5119	13.27		
	0.4867	14.59		
	0.5238	12.64		
	0.5040	13.68		
	0.4891	14.47		
	0.5156	13.07		

Lampiran 3. Uji pendahuluan Kandungan Kalsium

Uji pendahuluan kandungan kalsium pada daun bayam selama perebusan dan pengukusan

sampel	mg kalsium per 100g sampel	Rata-rata mg kalsium per 100g sampel
Mentah	122.50	122,45
	119.50	
	118.50	
	120.50	
	122.00	
	124.00	
	121.00	
	117.00	
	136.50	
	123.00	
Rebus 5 menit	70.50	71,35
	72.50	
	72.00	
	68.50	
	67.50	
	76.00	
	74.00	
	71.50	
	74.00	
	67.00	
Kukus 5 menit	96.00	93,55
	92.50	
	97.00	
	99.00	
	93.00	
	91.00	
	92.00	
	94.50	
	91.50	
	89.00	

Lampiran 4. Uji pendahuluan Kandungan Asam Oksalat

Uji pendahuluan kandungan asam oksalat pada daun bayam selama perebusan dan pengukusan

sampel	Kandungan asam oksalat (%)	Rata-rata kandungan asam oksalat (%)
Mentah	2.19	2,19
	2.34	
	2.19	
	2.03	
	2.03	
	2.03	
	2.34	
	2.19	
	2.34	
	2.19	
Rebus 5 menit	1.80	1.78
	1.72	
	1.87	
	1.64	
	1.72	
	1.95	
	1.72	
	1.80	
	1.72	
	1.87	
Kukus 5 menit	2.11	2.02
	1.95	
	2.11	
	1.80	
	1.95	
	2.19	
	1.95	
	2.03	
2.03		
2.11		

Lampiran 5. Analisa SPSS

VITAMIN C, KALSIUM, OKSALAT, DAN KADAR AIR PADA DAUN BAYAM

Tests of Normality

	PERLAKUAN	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
VIT_C	Mentah	.149	10	.200(*)	.956	10	.735
	Rebus	.129	10	.200(*)	.961	10	.798
	Kukus	.150	10	.200(*)	.964	10	.827
KALSIUM	Mentah	.121	10	.200(*)	.989	10	.996
	Rebus	.129	10	.200(*)	.950	10	.669
	Kukus	.145	10	.200(*)	.958	10	.757
OKSALAT	Mentah	.227	10	.155	.916	10	.328
	Rebus	.250	10	.076	.805	10	.017
	Kukus	.209	10	.200(*)	.831	10	.035
KADAR_AIR	Mentah	.160	10	.200(*)	.947	10	.637
	Rebus	.134	10	.200(*)	.942	10	.574
	Kukus	.230	10	.141	.923	10	.383

* This is a lower bound of the true significance.

a. Lilliefors Significance Correction

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
VIT_C	Between Groups	8393.845	2	4196.922	3403.621	.000
	Within Groups	33.293	27	1.233		
	Total	8427.138	29			
KALSIUM	Between Groups	12816.800	2	6408.400	538.395	.000
	Within Groups	321.375	27	11.903		
	Total	13138.175	29			
OKSALAT	Between Groups	6.804	2	3.402	236.775	.000
	Within Groups	.388	27	.014		
	Total	7.192	29			
KADAR_AIR	Between Groups	321.952	2	160.976	356.457	.000
	Within Groups	12.193	27	.452		
	Total	334.146	29			

Post Hoc Tests

VIT_C

Duncan

PERLAKUAN	N	Subset for alpha = .05		
		1	2	3
Rebus	10	15.1242		
Kukus	10		25.7373	
Mentah	10			54.7032
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 10.000.

KALSIUM

Duncan

PERLAKUAN	N	Subset for alpha = .05		
		1	2	3
Rebus	10	75.4500		
Kukus	10		106.2500	
Mentah	10			125.6500
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 10.000.

OKSALAT

Duncan

PERLAKUAN	N	Subset for alpha = .05		
		1	2	3
Rebus	10	1.3910		
Kukus	10		1.7170	
Mentah	10			2.5240
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 10.000.

KADAR_AIR

Duncan

PERLAKUAN	N	Subset for alpha = .05	
		1	2
Mentah	10	84.1420	
Rebus	10		90.9980
Kukus	10		91.1810
Sig.		1.000	.548

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 10.000.

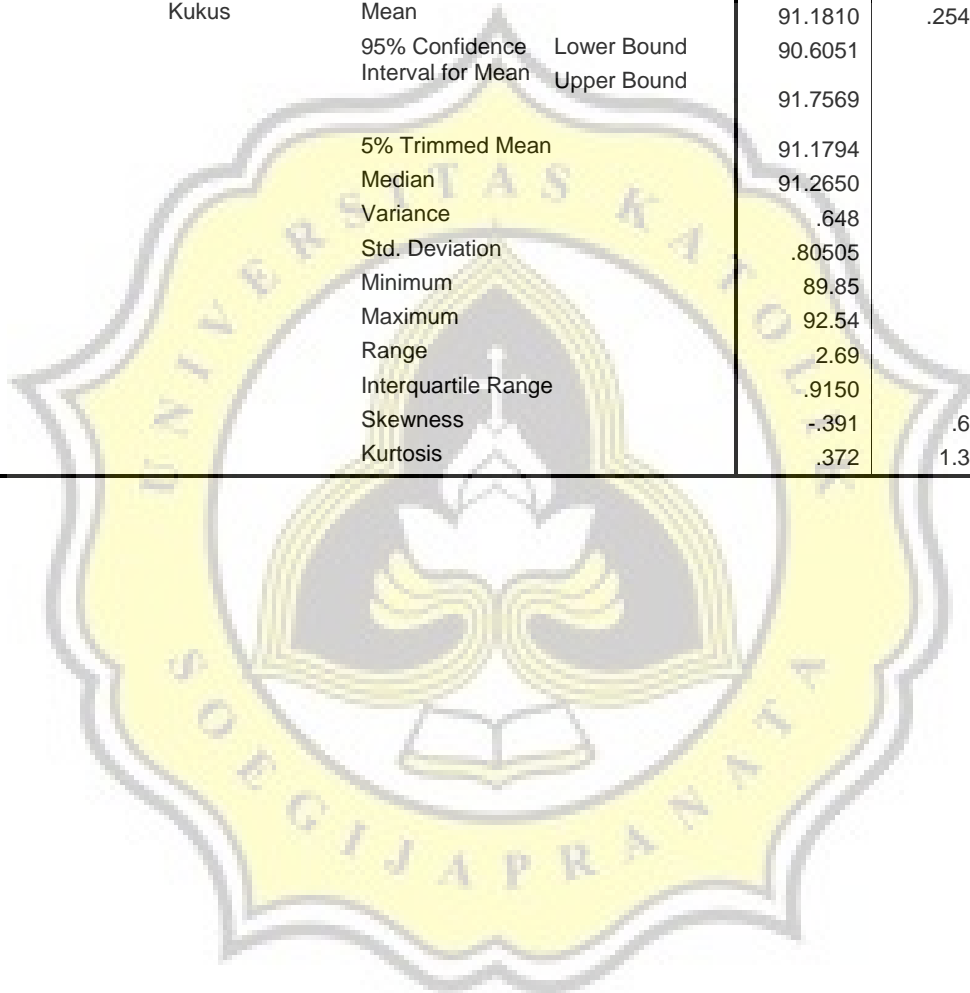
Descriptives

	PERLAKUAN		Statistic	Std. Error	
VIT_C	Mentah	Mean	54.7032	.18515	
		95% Confidence Interval for Mean	Lower Bound 54.2843	Upper Bound 55.1220	
		5% Trimmed Mean	54.7242		
		Median	54.7832		
		Variance	.343		
		Std. Deviation	.58550		
		Minimum	53.59		
		Maximum	55.44		
		Range	1.84		
		Interquartile Range	.9789		
	Skewness		-.641	.687	
		Kurtosis	-.180	1.334	
	Rebus		Mean	15.1242	.41449
			95% Confidence Interval for Mean	Lower Bound 14.1866	Upper Bound 16.0619
			5% Trimmed Mean	15.0784	
			Median	14.9937	
			Variance	1.718	
			Std. Deviation	1.31073	
			Minimum	13.37	
			Maximum	17.70	
Range			4.33		
Interquartile Range			1.9643		
Skewness		.681	.687		
	Kurtosis	.233	1.334		
Kukus		Mean	25.7373	.40477	
		95% Confidence Interval for Mean	Lower Bound 24.8216	Upper Bound 26.6529	
		5% Trimmed Mean	25.7502		
		Median	25.9874		
		Variance	1.638		
		Std. Deviation	1.28000		
		Minimum	23.60		
		Maximum	27.65		
		Range	4.05		
		Interquartile Range	2.2126		
Skewness		-.322	.687		
	Kurtosis	-.844	1.334		
KALSIUM	Mentah	Mean	125.6500	1.17391	
		95% Confidence Interval for Mean	Lower Bound 122.9944	Upper Bound 128.3056	

		5% Trimmed Mean	125.6667	
		Median	126.0000	
		Variance	13.781	
		Std. Deviation	3.71222	
		Minimum	119.00	
		Maximum	132.00	
		Range	13.00	
		Interquartile Range	5.3750	
		Skewness	-.173	.687
		Kurtosis	.165	1.334
	Rebus	Mean	75.4500	1.01229
		95% Confidence Interval for Mean	Lower Bound 73.1601 Upper Bound 77.7399	
		5% Trimmed Mean	75.3611	
		Median	75.2500	
		Variance	10.247	
		Std. Deviation	3.20113	
		Minimum	71.50	
		Maximum	81.00	
		Range	9.50	
		Interquartile Range	5.8750	
		Skewness	.411	.687
		Kurtosis	-.957	1.334
	Kukus	Mean	106.2500	1.08077
		95% Confidence Interval for Mean	Lower Bound 103.8051 Upper Bound 108.6949	
		5% Trimmed Mean	106.1944	
		Median	106.5000	
		Variance	11.681	
		Std. Deviation	3.41768	
		Minimum	101.50	
		Maximum	112.00	
		Range	10.50	
		Interquartile Range	5.6250	
		Skewness	.304	.687
		Kurtosis	-.837	1.334
OKSALAT	Mentah	Mean	2.5240	.02933
		95% Confidence Interval for Mean	Lower Bound 2.4576 Upper Bound 2.5904	
		5% Trimmed Mean	2.5267	
		Median	2.5400	
		Variance	.009	
		Std. Deviation	.09276	
		Minimum	2.34	
		Maximum	2.66	
		Range	.32	

		Interquartile Range	.1000	
		Skewness	-.727	.687
		Kurtosis	.512	1.334
	Rebus	Mean	1.3910	.04298
		95% Confidence Interval for Mean	Lower Bound 1.2938	
			Upper Bound 1.4882	
		5% Trimmed Mean	1.3894	
		Median	1.4100	
		Variance	.018	
		Std. Deviation	.13593	
		Minimum	1.25	
		Maximum	1.56	
		Range	.31	
		Interquartile Range	.3100	
		Skewness	.182	.687
		Kurtosis	-1.764	1.334
	Kukus	Mean	1.7170	.04003
		95% Confidence Interval for Mean	Lower Bound 1.6264	
			Upper Bound 1.8076	
		5% Trimmed Mean	1.7172	
		Median	1.7200	
		Variance	.016	
		Std. Deviation	.12658	
		Minimum	1.56	
		Maximum	1.87	
		Range	.31	
		Interquartile Range	.3100	
		Skewness	-.059	.687
		Kurtosis	-1.392	1.334
KADAR_AIR	Mentah	Mean	84.1420	.12387
		95% Confidence Interval for Mean	Lower Bound 83.8618	
			Upper Bound 84.4222	
		5% Trimmed Mean	84.1533	
		Median	84.1200	
		Variance	.153	
		Std. Deviation	.39171	
		Minimum	83.38	
		Maximum	84.70	
		Range	1.32	
		Interquartile Range	.5000	
		Skewness	-.289	.687
		Kurtosis	.595	1.334
	Rebus	Mean	90.9980	.23522
		95% Confidence Interval for Mean	Lower Bound 90.4659	
			Upper Bound 91.5301	

	5% Trimmed Mean		90.9878	
	Median		90.9050	
	Variance		.553	
	Std. Deviation		.74382	
	Minimum		89.98	
	Maximum		92.20	
	Range		2.22	
	Interquartile Range		1.2125	
	Skewness		.491	.687
	Kurtosis		-.610	1.334
Kukus	Mean		91.1810	.25458
	95% Confidence Interval for Mean	Lower Bound	90.6051	
		Upper Bound	91.7569	
	5% Trimmed Mean		91.1794	
	Median		91.2650	
	Variance		.648	
	Std. Deviation		.80505	
	Minimum		89.85	
	Maximum		92.54	
	Range		2.69	
	Interquartile Range		.9150	
	Skewness		-.391	.687
	Kurtosis		.372	1.334



VITAMIN C, KALSIMUM, DAN OKSALAT PADA AIR REBUSAN DAN AIR KUKUSAN DAUN BAYAM

Tests of Normality

	PERLAKUAN	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
VIT_C	Air Rebusan	.121	10	.200(*)	.977	10	.944
	Air Kukusan	.116	10	.200(*)	.989	10	.995
KALSIMUM	Air Rebusan	.143	10	.200(*)	.970	10	.893
	Air Kukusan	.305	10	.009	.781	10	.008
OKSALAT	Air Rebusan	.370	10	.000	.752	10	.004
	Air Kukusan	.329	10	.003	.655	10	.000

* This is a lower bound of the true significance.

a Lilliefors Significance Correction

b VIT_C is constant when PERLAKUA = Air. It has been omitted.

c KALSIMUM is constant when PERLAKUA = Air. It has been omitted.

d OKSALAT is constant when PERLAKUA = Air. It has been omitted.

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
VIT_C	Between Groups	144.455	2	72.228	171.253	.000
	Within Groups	11.387	27	.422		
	Total	155.842	29			
KALSIMUM	Between Groups	9177.867	2	4588.933	3378.356	.000
	Within Groups	36.675	27	1.358		
	Total	9214.542	29			
OKSALAT	Between Groups	.516	2	.258	201.469	.000
	Within Groups	.035	27	.001		
	Total	.550	29			

Post Hoc Tests

VIT_C

Duncan

PERLAKUAN	N	Subset for alpha = .05		
		1	2	3
Air	10	.0000		
Air Kukusan	10		1.9983	
Air Rebusan	10			5.3204
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 10.000.

KALSIUM

Duncan

PERLAKUAN	N	Subset for alpha = .05	
		1	2
Air	10	.0000	
Air Kukusan	10	.6000	
Air Rebusan	10		37.4000
Sig.		.260	1.000

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 10.000.

OKSALAT

Duncan

PERLAKUAN	N	Subset for alpha = .05		
		1	2	3
Air	10	.0000		
Air Kukusan	10		.1200	
Air Rebusan	10			.3180
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 10.000.

Descriptives

	PERLAKUAN		Statistic	Std. Error		
VIT_C	Air Rebusan	Mean	5.3204	.27002		
		95% Confidence Interval for Mean	Lower Bound 4.7096			
		Upper Bound	5.9312			
		5% Trimmed Mean	5.3385			
		Median	5.3600			
		Variance	.729			
		Std. Deviation	.85388			
		Minimum	3.79			
		Maximum	6.53			
		Range	2.74			
		Interquartile Range	1.2695			
		Skewness	-.342	.687		
		Kurtosis	-.398	1.334		
		Air Kukusan	Air Kukusan	Mean	1.9983	.23155
				95% Confidence Interval for Mean	Lower Bound 1.4745	
				Upper Bound	2.5221	
				5% Trimmed Mean	2.0066	
Median	1.9790					
Variance	.536					
Std. Deviation	.73223					
Minimum	.65					
Maximum	3.20					
Range	2.55					
Interquartile Range	1.1221					
Skewness	-.164			.687		
Kurtosis	.180			1.334		
KALSIMUM	Air Rebusan			Mean	37.4000	.63596
				95% Confidence Interval for Mean	Lower Bound 35.9614	
				Upper Bound	38.8386	
				5% Trimmed Mean	37.4167	
		Median	37.5000			
		Variance	4.044			
		Std. Deviation	2.01108			
		Minimum	33.50			
		Maximum	41.00			
		Range	7.50			
		Interquartile Range	2.2500			
		Skewness	-.189	.687		
		Kurtosis	1.168	1.334		
		Air Kukusan	Air Kukusan	Mean	.6000	.05528
				95% Confidence Interval for Mean	Lower Bound .4750	
				Upper Bound	.7250	
				5% Trimmed Mean	.6111	
Median	.6250					
Variance	.031					
Std. Deviation	.17480					
Minimum	.25					
Maximum	.75					
Range	.50					

OKSALAT	Air Rebusan	Interquartile Range		.2500		
		Skewness		-.780	.687	
		Kurtosis		-.146	1.334	
		Mean		.3180	.01436	
		95% Confidence Interval for Mean	Lower Bound		.2855	
			Upper Bound		.3505	
		5% Trimmed Mean		.3189		
		Median		.3100		
		Variance		.002		
		Std. Deviation		.04541		
	Minimum		.23			
	Maximum		.39			
	Range		.16			
	Interquartile Range		.0200			
	Skewness		.091	.687		
	Kurtosis		1.498	1.334		
	Air Kukusan	Mean		.1200	.01333	
		95% Confidence Interval for Mean	Lower Bound		.0898	
			Upper Bound		.1502	
		5% Trimmed Mean		.1200		
Median			.1200			
Variance			.002			
Std. Deviation			.04216			
Minimum			.08			
Maximum			.16			
Range			.08			
Interquartile Range		.0800				
Skewness		.000	.687			
Kurtosis		-2.571	1.334			

a VIT_C is constant when PERLAKUA = Air. It has been omitted.

b KALSIMUM is constant when PERLAKUA = Air. It has been omitted.

c OKSALAT is constant when PERLAKUA = Air. It has been omitted.

WARNA PADA DAUN BAYAM

Tests of Normality

	PERLAKUAN	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
L	bayam mentah	.166	10	.200(*)	.931	10	.463
	bayam rebus	.165	10	.200(*)	.964	10	.833
	bayam kukus	.184	10	.200(*)	.917	10	.336
a*	bayam mentah	.235	10	.125	.853	10	.064
	bayam rebus	.159	10	.200(*)	.974	10	.921
	bayam kukus	.171	10	.200(*)	.950	10	.665
b*	bayam mentah	.162	10	.200(*)	.897	10	.202
	bayam rebus	.112	10	.200(*)	.954	10	.712
	bayam kukus	.124	10	.200(*)	.983	10	.979
CHROMA	bayam mentah	.182	10	.200(*)	.886	10	.152
	bayam rebus	.092	10	.200(*)	.979	10	.957
	bayam kukus	.130	10	.200(*)	.981	10	.972

* This is a lower bound of the true significance.

a Lilliefors Significance Correction

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
L	Between Groups	27.807	2	13.903	2.497	.101
	Within Groups	150.331	27	5.568		
	Total	178.138	29			
a*	Between Groups	41.906	2	20.953	7.561	.002
	Within Groups	74.821	27	2.771		
	Total	116.728	29			
b*	Between Groups	93.806	2	46.903	4.406	.022
	Within Groups	287.455	27	10.646		
	Total	381.261	29			
CHROMA	Between Groups	52.296	2	26.148	2.140	.137
	Within Groups	329.836	27	12.216		
	Total	382.131	29			

Post Hoc Tests

L

Duncan

PERLAKUAN	N	Subset for alpha = .05	
		1	2
bayam rebus	10	47.2290	
bayam kukus	10	49.0680	
bayam mentah	10	49.4270	
Sig.			.058

Means for groups in homogeneous subsets are displayed.

a Uses Harmonic Mean Sample Size = 10.000.

a*

Duncan

PERLAKUAN	N	Subset for alpha = .05	
		1	2
bayam kukus	10	10.3740	
bayam mentah	10		12.2920
bayam rebus	10		13.2110
Sig.		1.000	.228

Means for groups in homogeneous subsets are displayed.

a Uses Harmonic Mean Sample Size = 10.000.

b*

Duncan

PERLAKUAN	N	Subset for alpha = .05	
		1	2
bayam mentah	10	16.5280	
bayam rebus	10	19.4500	19.4500
bayam kukus	10		20.7580
Sig.		.055	.378

Means for groups in homogeneous subsets are displayed.

a Uses Harmonic Mean Sample Size = 10.000.

CHROMA

Duncan

		Subset for alpha = .05
PERLAKUAN	N	1
bayam mentah	10	20.6010
bayam kukus	10	23.2570
bayam rebus	10	23.5270
Sig.		.087

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 10.000.



Descriptives

	PERLAKUAN		Statistic	Std. Error
L	bayam mentah	Mean	49.4270	.64009
		95% Confidence Interval for Mean	Lower Bound 47.9790 Upper Bound 50.8750	
		5% Trimmed Mean	49.4917	
		Median	49.2600	
		Variance	4.097	
		Std. Deviation	2.02415	
		Minimum	45.88	
		Maximum	51.81	
		Range	5.93	
		Interquartile Range	3.8525	
	Skewness	-.293	.687	
	Kurtosis	-.919	1.334	
	bayam rebus	Mean	47.2290	1.00058
		95% Confidence Interval for Mean	Lower Bound 44.9655 Upper Bound 49.4925	
		5% Trimmed Mean	47.2078	
		Median	47.2600	
		Variance	10.012	
		Std. Deviation	3.16410	
		Minimum	42.53	
		Maximum	52.31	
Range		9.78		
Interquartile Range		5.1725		
Skewness	.128	.687		
Kurtosis	-.695	1.334		
bayam kukus	Mean	49.0680	.50939	
	95% Confidence Interval for Mean	Lower Bound 47.9157 Upper Bound 50.2203		
	5% Trimmed Mean	49.0822		
	Median	48.9650		
	Variance	2.595		
	Std. Deviation	1.61083		
	Minimum	46.66		
	Maximum	51.22		
	Range	4.56		
	Interquartile Range	3.3175		
Skewness	.186	.687		
Kurtosis	-1.233	1.334		
a*	bayam mentah	Mean	12.2920	.56521
		95% Confidence Interval for Mean	Lower Bound 11.0134	

		Interval for Mean	Upper Bound	13.5706	
		5% Trimmed Mean		12.4250	
		Median		12.3850	
		Variance		3.195	
		Std. Deviation		1.78736	
		Minimum		8.03	
		Maximum		14.16	
		Range		6.13	
		Interquartile Range		1.9200	
		Skewness		-1.589	.687
		Kurtosis		3.242	1.334
	bayam rebus	Mean		13.2110	.63474
		95% Confidence Interval for Mean	Lower Bound	11.7751	
			Upper Bound	14.6469	
		5% Trimmed Mean		13.1967	
		Median		12.9700	
		Variance		4.029	
		Std. Deviation		2.00722	
		Minimum		9.94	
		Maximum		16.74	
		Range		6.80	
		Interquartile Range		3.0775	
		Skewness		.294	.687
		Kurtosis		-.161	1.334
	bayam kukus	Mean		10.3740	.33014
		95% Confidence Interval for Mean	Lower Bound	9.6272	
			Upper Bound	11.1208	
		5% Trimmed Mean		10.4089	
		Median		10.5250	
		Variance		1.090	
		Std. Deviation		1.04399	
		Minimum		8.42	
		Maximum		11.70	
		Range		3.28	
		Interquartile Range		1.7225	
		Skewness		-.571	.687
		Kurtosis		-.486	1.334
b*	bayam mentah	Mean		16.5280	.97684
		95% Confidence Interval for Mean	Lower Bound	14.3182	
			Upper Bound	18.7378	
		5% Trimmed Mean		16.7233	
		Median		16.5200	
		Variance		9.542	
		Std. Deviation		3.08903	
		Minimum		9.63	

		Maximum	19.91	
		Range	10.28	
		Interquartile Range	4.2950	
		Skewness	-1.118	.687
		Kurtosis	1.900	1.334
	bayam rebus	Mean	19.4500	1.16351
		95% Confidence Interval for Mean	16.8180	
		Lower Bound		
		Upper Bound	22.0820	
		5% Trimmed Mean	19.5606	
		Median	19.7500	
		Variance	13.538	
		Std. Deviation	3.67935	
		Minimum	12.87	
		Maximum	24.04	
		Range	11.17	
		Interquartile Range	5.9650	
		Skewness	-.551	.687
		Kurtosis	-.515	1.334
	bayam kukus	Mean	20.7580	.94126
		95% Confidence Interval for Mean	18.6287	
		Lower Bound		
		Upper Bound	22.8873	
		5% Trimmed Mean	20.7261	
		Median	20.3650	
		Variance	8.860	
		Std. Deviation	2.97652	
		Minimum	15.97	
		Maximum	26.12	
		Range	10.15	
		Interquartile Range	4.4375	
		Skewness	.240	.687
		Kurtosis	-.013	1.334
CHROMA	bayam mentah	Mean	20.6010	1.11672
		95% Confidence Interval for Mean	18.0748	
		Lower Bound		
		Upper Bound	23.1272	
		5% Trimmed Mean	20.8383	
		Median	20.5850	
		Variance	12.471	
		Std. Deviation	3.53139	
		Minimum	12.54	
		Maximum	24.39	
		Range	11.85	
		Interquartile Range	4.5950	
		Skewness	-1.266	.687
		Kurtosis	2.299	1.334
	bayam rebus	Mean	23.5270	1.30207
		95% Confidence Interval for Mean	20.5815	
		Lower Bound		

	Interval for Mean	Upper Bound	26.4725	
	5% Trimmed Mean		23.6094	
	Median		23.6850	
	Variance		16.954	
	Std. Deviation		4.11752	
	Minimum		16.27	
	Maximum		29.30	
	Range		13.03	
	Interquartile Range		6.6600	
	Skewness		-.341	.687
	Kurtosis		-.514	1.334
bayam kukus	Mean		23.2570	.84992
	95% Confidence Interval for Mean	Lower Bound	21.3343	
		Upper Bound	25.1797	
	5% Trimmed Mean		23.2733	
	Median		23.2700	
	Variance		7.224	
	Std. Deviation		2.68770	
	Minimum		18.78	
	Maximum		27.44	
	Range		8.66	
	Interquartile Range		4.5975	
	Skewness		-.085	.687
	Kurtosis		-.693	1.334

