Perpustakaan Unika

8. LAMPIRAN

Hasil uji normalitas buah kelengkeng kaleng

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
CU	.122	24	.200*	.967	24	.600
FE	.097	24	.200*	.960	24	.463
ZN	.122	24	.200*	.954	24	.397

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Hasil nilai deskriptif buah kelengkeng kaleng

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
CU	1	8	3.1875	.4614	.1631	2.8017	3.5733	2.50	3.90
	2	8	3.3413	.4542	.1606	2.9615	3.7210	2.53	3.93
	3	8	3.0950	.1632	5.769E-02	2.9586	3.2314	2.85	3.40
	Total	24	3.2079	.3827	7.812E-02	3.0463	3.3695	2.50	3.93
FE	1	8	10.7910	6.0739	2.1474	5.7131	15.8689	5.18	21.71
	2	8	13.9589	5.0578	1.7882	9.7304	18.1874	5.53	22.56
	3	8	13.6026	2.8990	1.0250	11.1790	16.0263	9.31	18.15
	Total	24	12.7842	4.8648	.9930	10.7299	14.8384	5.18	22.56
ZN	1	8	5.7638	1.1099	.3924	4.8358	6.6917	3.92	6.91
	2	8	6.7263	2.6247	.9280	4.5320	8.9205	3.89	9.74
	3	8	7.7538	1.5286	.5405	6.4758	9.0317	5.94	10.83
	Total	24	6.7479	1.9677	.4016	5.9170	7.5788	3.89	10.83

Hasil uji ANOVA satu arah buah kelengkeng kaleng

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
CU	Between Groups	.248	2	.124	.833	.449
	Within Groups	3.121	21	.149		
	Total	3.369	23			
FE	Between Groups	48.182	2	24.091	1.020	.378
	Within Groups	496.149	21	23.626		
	Total	544.330	23			
ZN	Between Groups	15.846	2	7.923	2.273	.128
	Within Groups	73.202	21	3.486		
	Total	89.048	23			

Perpustakaan Unika

Nilai Post hoc buah kelengkeng kaleng

CU

Duncan[a]

WS	N	Subset for alpha = .05
		1
3	8	3.0950
1	8	3.1875
2	8	3.3413
Sig.		.240

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

FE

Duncan[a]

WS	N	Subset for alpha = .05
		1
1	8	10.7910
3	8	13.6026
2	8	13.9589
Sig.		.231

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

ZN

Duncan[a]

WS	N	Subset for alpha = .05
		1
1	8	5.7638
2	8	6.7263
3	8	7.7538
Sig.		.055

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

Perpustakaan Unika

Hasil uji normalitas buah *lychee* kaleng

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
CU	.153	24	.152	.967	24	.591
FE	.122	24	.200*	.956	24	.419
ZN	.138	24	.200*	.929	24	.097

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Hasil uji nilai deskriptif buah *lychee* kaleng

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
CU	1	8	3.6938	.4665	.1649	3.3037	4.0838	2.95	4.15
	2	8	4.0400	1.0257	.3626	3.1825	4.8975	1.87	5.32
	3	8	4.0487	.8475	.2996	3.3402	4.7573	2.76	5.47
	Total	24	3.9275	.7960	.1625	3.5914	4.2636	1.87	5.47
FE	1	8	12.2375	2.1249	.7513	10.4610	14.0140	9.20	15.47
	2	8	10.1800	1.9588	.6926	8.5424	11.8176	7.79	13.53
	3	8	9.7238	1.1106	.3927	8.7952	10.6523	8.24	11.37
	Total	24	10.7137	2.0408	.4166	9.8520	11.5755	7.79	15.47
ZN	1	8	10.0763	3.1648	1.1189	7.4304	12.7221	5.57	16.59
	2	8	6.8263	2.0162	.7128	5.1407	8.5118	2.99	8.93
	3	8	6.2887	2.1315	.7536	4.5068	8.0707	2.88	8.87
	Total	24	7.7304	2.9308	.5982	6.4929	8.9680	2.88	16.59

Hasil uji ANOVA satu arah buah *lychee* kaleng

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
CU	Between Groups	.656	2	.328	.495	.617
	Within Groups	13.916	21	.663		
	Total	14.572	23			
FE	Between Groups	28.694	2	14.347	4.490	.024
	Within Groups	67.102	21	3.195		
	Total	95.797	23			
ZN	Between Groups	67.191	2	33.595	5.412	.013
	Within Groups	130.368	21	6.208		
	Total	197.559	23			

Perpustakaan Unika

Nilai Post hoc buah *lychee* kaleng

CU

Duncan[a]

WS	N	Subset for alpha = .05
		1
1	8	3.6938
2	8	4.0400
3	8	4.0487
Sig.		.420

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

FE

Duncan[a]

WS	N	Subset for alpha = .05	
		1	2
3	8	9.7238	
2	8	10.1800	
1	8		12.2375
Sig.		.615	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

ZN

Duncan[a]

WS	N	Subset for alpha = .05	
		1	2
3	8	6.2887	
2	8	6.8263	
1	8		10.0763
Sig.		.671	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

Perpustakaan Unika

Hasil analisa normalitas air buah kelengkeng kaleng

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
CU	.170	24	.070	.887	24	.012
FE	.145	24	.200*	.913	24	.046
ZN	.127	24	.200*	.930	24	.099

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Nilai deskriptif air buah kelengkeng kaleng

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
CU	1	8	8.250E-02	6.964E-02	2.462E-02	2.428E-02	.1407	.01	.17
	2	8	.1556	2.809E-02	9.930E-03	.1321	.1791	.11	.19
	3	8	9.500E-02	5.477E-02	1.936E-02	4.921E-02	.1408	.03	.18
	Total	24	.1110	6.077E-02	1.241E-02	8.538E-02	.1367	.01	.19
FE	1	8	8.2508	4.3333	1.5321	4.6280	11.8735	3.08	17.25
	2	8	26.3623	10.4126	3.6814	17.6572	35.0674	12.78	42.80
	3	8	55.1444	16.3438	5.7784	41.4806	68.8082	37.07	82.06
	Total	24	29.9192	22.5621	4.6055	20.3920	39.4463	3.08	82.06
ZN	1	8	.8176	.4802	.1698	.4161	1.2190	.30	1.64
	2	8	.9500	.7071	.2500	.3588	1.5412	.20	1.60
	3	8	1.3086	.4865	.1720	.9019	1.7153	.60	2.30
	Total	24	1.0254	.5825	.1189	.7794	1.2714	.20	2.30

Uji analisa ANOVA satu arah air buah kelengkeng kaleng

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
CU	Between Groups	2.448E-02	2	1.224E-02	4.250	.028
	Within Groups	6.047E-02	21	2.880E-03		
	Total	8.495E-02	23			
FE	Between Groups	8947.872	2	4473.936	34.038	.000
	Within Groups	2760.241	21	131.440		
	Total	11708.114	23			
ZN	Between Groups	1.033	2	.516	1.602	.225
	Within Groups	6.770	21	.322		
	Total	7.803	23			

Perpustakaan Unika

Hasil uji Post hoc pada air buah kelengkeng kaleng

CU

Duncan[a]

WS	N	Subset for alpha = .05	
		1	2
1	8	8.250E-02	
3	8	9.500E-02	
2	8		.1556
Sig.		.646	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

FE

Duncan[a]

WS	N	Subset for alpha = .05		
		1	2	3
1	8	8.2508		
2	8		26.3623	
3	8			55.1444
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

ZN

Duncan[a]

WS	N	Subset for alpha = .05
		1
1	8	.8176
2	8	.9500
3	8	1.3086
Sig.		.116

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

Perpustakaan Unika

Hasil uji normalitas air buah *lychee* kaleng

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
CU	.126	24	.200*	.984	24	.951
FE	.159	24	.118	.895	24	.018
ZN	.135	24	.156	.845	24	.010**

*. This is a lower bound of the true significance.

**. This is an upper bound of the true significance.

a. Lilliefors Significance Correction

Hasil nilai deskriptif air buah *lychee* kaleng

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
CU	1	8	.1788	2.696E-02	9.531E-03	.1562	.2013	.14	.22
	2	8	.1088	3.643E-02	1.288E-02	7.830E-02	.1392	.04	.14
	3	8	.1050	2.070E-02	7.319E-03	8.769E-02	.1223	.07	.14
	Total	24	.1308	4.422E-02	9.027E-03	.1122	.1495	.04	.22
FE	1	8	33.2063	8.8152	3.1166	25.8366	40.5759	24.00	50.30
	2	8	24.4000	17.0002	6.0105	10.1875	38.6125	8.40	47.60
	3	8	19.0500	12.8676	4.5494	8.2924	29.8076	8.40	40.80
	Total	24	25.5521	14.0551	2.8690	19.6171	31.4870	8.40	50.30
ZN	1	8	2.6500	.2070	7.319E-02	2.4769	2.8231	2.40	2.80
	2	8	1.9500	.9666	.3417	1.1419	2.7581	.00	3.20
	3	8	2.0000	.2138	7.559E-02	1.8213	2.1787	1.60	2.40
	Total	24	2.2000	.6461	.1319	1.9272	2.4728	.00	3.20

Hasil analisa ANOVA satu arah air buah *lychee* kaleng

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
CU	Between Groups	2.761E-02	2	1.380E-02	16.684	.000
	Within Groups	1.737E-02	21	8.274E-04		
	Total	4.498E-02	23			
FE	Between Groups	817.525	2	408.763	2.304	.125
	Within Groups	3726.012	21	177.429		
	Total	4543.537	23			
ZN	Between Groups	2.440	2	1.220	3.578	.046
	Within Groups	7.160	21	.341		
	Total	9.600	23			

Perpustakaan Unika

Nilai Post hoc air buah *lychee* kaleng

CU

Duncan[a]

WS	N	Subset for alpha = .05	
		1	2
3	8	.1050	
2	8	.1088	
1	8		.1788
Sig.		.797	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

FE

Duncan[a]

WS	N	Subset for alpha = .05
		1
3	8	19.0500
2	8	24.4000
1	8	33.2063
Sig.		.056

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

ZN

Duncan[a]

WS	N	Subset for alpha = .05	
		1	2
2	8	1.9500	
3	8	2.0000	
1	8		2.6500
Sig.		.866	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

Perpustakaan Unika

Hasil uji nilai deskriptif pH air buah kelengkeng kaleng

Descriptives

PH

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1	8	3.3788	8.043E-02	2.844E-02	3.3115	3.4460	3.25	3.48
2	8	3.6713	.1689	5.971E-02	3.5300	3.8125	3.50	3.93
3	8	4.2950	.2349	8.304E-02	4.0986	4.4914	4.02	4.65
Total	24	3.7817	.4240	8.656E-02	3.6026	3.9607	3.25	4.65

Hasil uji ANOVA satu arah pH air buah kelengkeng kaleng

ANOVA

PH

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.504	2	1.752	58.297	.000
Within Groups	.631	21	3.006E-02		
Total	4.136	23			

Nilai post hoc pH air buah kelengkeng kaleng

PH

Duncan[a]

TAHUN	N	Subset for alpha = .05		
		1	2	3
1	8	3.3788		
2	8		3.6713	
3	8			4.2950
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

Perpustakaan Unika

Hasil uji deskriptif pH air buah *lychee* kaleng

Descriptives

PH

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1	8	3.4850	.2522	8.916E-02	3.2742	3.6958	3.08	3.72
2	8	3.8350	.1172	4.145E-02	3.7370	3.9330	3.66	3.98
3	8	4.2963	.2153	7.611E-02	4.1163	4.4762	4.10	4.65
Total	24	3.8721	.3909	7.980E-02	3.7070	4.0372	3.08	4.65

Nilai ANOVA satu arah pH air buah *lychee* kaleng

ANOVA

PH

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2.649	2	1.325	32.126	.000
Within Groups	.866	21	4.123E-02		
Total	3.515	23			

Nilai Post hoc pH air buah *lychee* kaleng

PH

Duncan[a]

TAHUN	N	Subset for alpha = .05		
		1	2	3
1	8	3.4850		
2	8		3.8350	
3	8			4.2963
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8.000.

Proses pengeringan sampel buah kaleng
Kelengkeng A

No.	Sampel	Berat (gr)							
		Cawan kosong	Cawan + sampel	Sampel basah	Kering + cawan 1	Kering + cawan 2	Kering + cawan 3	Rata-rata kering + cawan	Kering murni
1	A1 U1	20,767	67,762	46,995	32,180	32,167	32,181	32,176	11,409
2	A1 U2	21,881	73,374	51,492	35,979	35,844	35,789	35,871	13,990
3	A1 U3	20,492	66,491	45,998	29,577	29,553	29,568	29,566	9,074
4	A1 U4	19,105	70,098	50,993	29,000	28,983	29,009	28,997	9,892
5	A2 U1	21,266	61,952	40,686	30,294	30,294	30,321	30,303	9,037
6	A2 U2	20,465	64,245	43,780	30,506	30,498	30,523	30,509	10,044
7	A2 U3	18,396	56,403	38,007	27,032	27,038	27,069	27,046	8,650
8	A2 U4	17,031	64,155	47,124	27,869	27,870	27,902	27,880	10,849
9	A3 U1	21,789	67,385	45,596	31,094	31,099	31,110	31,101	9,312
10	A3 U2	18,895	63,906	45,870	28,328	28,323	28,343	28,331	9,436
11	A3 U3	18,036	69,995	51,959	29,483	29,426	29,412	29,440	11,404
12	A3 U4	20,249	70,174	49,925	31,005	30,966	30,966	30,979	10,730

Perpustakaan Unika

Proses pengeringan sampel buah kaleng
Kelengkeng B

No.	Sampel	Berat (gr)							
		Cawan kosong	Cawan + sampel	Sampel basah	Kering + cawan 1	Kering + cawan 2	Kering + cawan 3	Rata-rata kering + cawan	Kering murni
1	B1 U1	21,321	68,050	46,729	31,795	31,796	31,797	31,796	10,475
2	B1 U2	21,854	69,114	47,260	32,535	32,537	32,532	32,535	10,681
3	B1 U3	17,795	66,610	48,815	29,264	29,274	29,272	29,270	11,475
4	B1 U4	21,010	67,939	46,929	32,043	32,050	32,048	32,047	11,037
5	B2 U1	19,903	65,111	45,208	30,007	30,009	30,009	30,008	10,105
6	B2 U2	20,095	62,791	42,696	29,553	29,560	29,556	29,556	9,461
7	B2 U3	21,591	68,339	46,748	31,672	31,725	31,723	31,707	10,116
8	B2 U4	16,429	67,188	50,759	27,293	27,296	27,292	27,294	10,865
9	B3 U1	17,712	68,444	50,732	26,031	26,026	26,020	26,026	8,314
10	B3 U2	16,009	66,910	49,902	25,005	24,999	24,995	25,000	8,991
11	B3 U3	19,545	73,846	54,301	30,585	30,593	30,590	30,589	11,044
12	B3 U4	19,738	73,842	54,104	30,655	30,658	30,656	30,656	10,918

Perpustakaan Unika

Proses pengeringan sampel buah kaleng
Lychees C

No.	Sampel	Berat (gr)							
		Cawan kosong	Cawan + sampel	Sampel basah	Kering + cawan 1	Kering + cawan 2	Kering + cawan 3	Rata-rata kering + cawan	Kering murni
1	C1 U1	19,130	61,991	42,861	27,875	27,850	27,866	27,864	8,734
2	C1 U2	19,545	58,003	38,458	28,400	28,398	28,402	28,400	8,855
3	C1 U3	21,050	62,800	41,750	29,274	29,270	29,272	29,272	8,222
4	C1 U4	22,570	65,423	42,853	30,963	30,966	30,964	30,964	8,394
5	C2 U1	17,203	59,566	47,363	26,370	26,380	26,377	26,376	9,173
6	C2 U2	16,084	53,546	37,463	24,244	24,240	24,242	24,242	8,158
7	C2 U3	19,545	50,204	30,659	28,641	28,645	28,643	28,643	9,098
8	C2 U4	19,109	62,428	43,319	28,994	28,990	28,998	28,994	9,885
9	C3 U1	12,895	63,824	50,929	31,597	31,580	31,590	31,589	18,694
10	C3 U2	18,049	61,618	43,569	28,354	28,350	28,353	28,352	10,303
11	C3 U3	20,768	59,979	39,211	30,759	30,764	30,761	30,761	9,993
12	C3 U4	19,330	63,835	44,504	30,652	30,655	30,653	30,653	11,323

Perpustakaan Unika

Proses pengeringan sampel buah kaleng
Lychees D

No.	Sampel	Berat (gr)							
		Cawan kosong	Cawan + sampel	Sampel basah	Kering + cawan 1	Kering + cawan 2	Kering + cawan 3	Rata-rata kering + cawan	Kering murni
1	B1 U1	22,565	64,962	42,397	31,384	31,385	31,373	31,381	8,816
2	B1 U2	18,757	63,814	45,657	27,273	27,276	27,266	27,272	8,515
3	B1 U3	17,445	66,135	48,690	25,753	25,757	25,743	25,751	8,306
4	B1 U4	24,292	77,516	53,224	33,275	33,277	33,263	33,272	8,980
5	B2 U1	21,508	71,714	50,206	30,247	30,247	30,232	30,242	8,734
6	B2 U2	21,494	72,564	51,070	30,976	30,980	30,966	30,974	9,480
7	B2 U3	22,547	75,359	52,812	32,827	32,829	32,816	32,824	10,277
8	B2 U4	16,539	64,859	48,320	25,943	25,946	25,930	25,940	9,401
9	B3 U1	18,264	66,540	48,276	28,044	28,045	28,026	28,038	9,774
10	B3 U2	19,537	65,605	46,068	28,957	28,960	28,944	28,954	9,417
11	B3 U3	16,083	68,698	52,615	26,734	26,738	26,721	26,731	10,648
12	B3 U4	22,715	73,505	50,790	32,922	32,924	32,908	32,918	10,203

Perpustakaan Unika

Proses pengabuan sampel buah kaleng
Kelengkeng A

No.	Sampel	berat (gr)				
		Cawan kosong	Cawan + sampel	Sampel kering	Abu + cawan	Abu murni
1	A1 U1	19,547	27,649	8,102	19,834	0,287
2	A1 U2	21,588	29,812	8,223	21,851	0,263
3	A1 U3	17,865	25,990	8,125	18,122	0,257
4	A1 U4	16,527	24,728	8,201	16,793	0,266
5	A2 U1	21,480	29,614	8,134	21,741	0,261
6	A2 U2	18,753	26,963	8,210	19,007	0,254
7	A2 U3	16,082	24,167	8,085	16,332	0,250
8	A2 U4	18,032	26,085	8,053	18,286	0,254
9	A3 U1	20,489	28,520	8,031	20,867	0,378
10	A3 U2	21,875	29,929	8,054	22,243	0,368
11	A3 U3	21,779	29,855	8,076	22,171	0,392
12	A3 U4	16,538	24,596	8,058	16,927	0,389

Perpustakaan Unika

Proses pengabuan sampel buah kaleng
Kelengkeng B

No.	Sampel	berat (gr)				
		Cawan kosong	Cawan + sampel	Sampel kering	Abu + cawan	Abu murni
1	B1 U1	18,257	26,372	8,115	18,528	0,271
2	B1 U2	20,090	28,197	8,107	20,362	0,272
3	B1 U3	18,879	27,085	8,206	19,162	0,283
4	B1 U4	24,289	32,456	8,167	24,584	0,295
5	B2 U1	22,547	30,677	8,130	22,849	0,302
6	B2 U2	20,466	28,711	8,245	20,770	0,304
7	B2 U3	22,715	30,995	8,280	23,009	0,294
8	B2 U4	19,535	27,765	8,230	19,834	0,299
9	B3 U1	19,104	27,351	8,247	19,458	0,354
10	B3 U2	21,502	29,625	8,123	21,850	0,348
11	B3 U3	20,246	28,485	8,239	20,595	0,349
12	B3 U4	17,000	25,159	8,159	17,345	0,345

Perpustakaan Unika

Proses pengabuan sampel buah kaleng
Lychees C

No.	Sampel	berat (gr)				
		Cawan kosong	Cawan + sampel	Sampel kering	Abu + cawan	Abu murni
1	C1 U1	21,252	29,874	8,622	21,527	0,275
2	C1 U2	19,718	27,761	8,043	19,985	0,267
3	C1 U3	20,503	28,703	8,200	20,775	0,272
4	C1 U4	22,050	30,260	8,210	22,339	0,289
5	C2 U1	17,427	25,517	8,090	17,687	0,260
6	C2 U2	17,627	25,712	8,085	17,892	0,265
7	C2 U3	20,750	28,851	8,101	21,017	0,267
8	C2 U4	18,378	26,461	8,083	18,647	0,269
9	C3 U1	19,887	27,998	8,111	20,159	0,272
10	C3 U2	15,960	24,072	8,112	16,225	0,265
11	C3 U3	21,302	29,402	8,100	21,568	0,266
12	C3 U4	17,012	25,131	8,119	17,273	0,261

Perpustakaan Unika

Proses pengabuan sampel buah kaleng
Lychees D

No.	Sampel	berat (gr)				
		Cawan kosong	Cawan + sampel	Sampel kering	Abu + cawan	Abu murni
1	D1 U1	18,743	26,796	8,053	19,024	0,281
2	D1 U2	21,611	29,674	8,063	21,893	0,282
3	D1 U3	18,316	26,358	8,042	18,612	0,296
4	D1 U4	19,028	27,060	8,032	19,306	0,278
5	D2 U1	18,452	26,514	8,062	18,746	0,294
6	D2 U2	21,156	29,214	8,058	21,445	0,289
7	D2 U3	20,924	28,941	8,017	21,202	0,278
8	D2 U4	17,463	25,405	8,942	17,744	0,281
9	D3 U1	20,601	28,619	8,018	20,824	0,223
10	D3 U2	16,613	24,708	8,095	16,838	0,225
11	D3 U3	15,927	24,059	8,132	16,151	0,224
12	D3 U4	16,602	24,934	8,332	16,852	0,250

Perpustakaan Unika

Analisa logam Cu sampel buah kaleng
Kelengkeng A

No.	Sampel	Cu	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1,00	A1 U1	3,16	10,00	1,00	0,29	8,10	47,00	110,10	3,90	0,67
2,00	A1 U2	2,44	10,00	1,00	0,26	8,22	51,49	93,13	2,97	0,47
3,00	A1 U3	2,83	10,00	1,00	0,26	8,13	46,00	110,12	3,48	0,62
4,00	A1 U4	2,45	10,00	1,00	0,27	8,20	50,99	92,11	2,99	0,48
5,00	A2 U1	2,33	10,00	1,00	0,26	8,13	40,69	89,27	2,86	0,57
6,00	A2 U2	2,89	10,00	1,00	0,25	8,21	43,78	113,78	3,52	0,66
7,00	A2 U3	3,18	10,00	1,00	0,25	8,09	38,01	127,20	3,93	0,84
8,00	A2 U4	2,79	10,00	1,00	0,25	8,05	47,12	109,84	3,46	0,59
9,00	A3 U1	2,51	10,00	1,00	0,38	8,03	45,60	66,40	3,13	0,55
10,00	A3 U2	2,74	10,00	1,00	0,37	8,05	45,87	74,46	3,40	0,60
11,00	A3 U3	2,30	10,00	1,00	0,39	8,08	51,96	58,67	2,85	0,44
12,00	A3 U4	2,49	10,00	1,00	0,39	8,06	49,93	64,01	3,09	0,50

Perpustakaan Unika

Analisa logam Fe sampel buah kaleng
Kelengkeng A

No.	Sampel	Fe	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	A1 U1	4,2	10	1	0,287	8,102	46,995	146,341	5,184	0,894
2	A1 U2	4,6	10	1	0,262	8,223	51,492	175,573	5,594	0,893
3	A1 U3	8,2	10	1	0,257	8,125	45,998	319,066	10,092	1,783
4	A1 U4	4,4	10	1	0,266	8,201	50,993	165,414	5,365	0,863
5	A2 U1	4,5	10	1	0,261	8,134	40,686	172,414	5,532	1,106
6	A2 U2	5,4	10	2	0,254	8,210	43,780	425,197	13,155	2,467
7	A2 U3	5,2	10	2	0,250	8,085	38,007	416,000	12,863	2,736
8	A2 U4	5,6	10	2	0,254	8,053	47,124	440,945	13,908	2,377
9	A3 U1	9,7	10	1	0,378	8,031	45,596	256,614	12,078	2,127
10	A3 U2	7,5	10	1	0,368	8,054	45,870	203,804	9,312	1,635
11	A3 U3	6,7	10	4	0,392	8,076	51,959	683,673	33,185	5,158
12	A3 U4	10,2	10	1	0,389	8,058	49,925	262,211	12,658	2,043

Perpustakaan Unika

Analisa logam Zn sampel buah kaleng
Kelengkeng A

No.	Sampel	Zn	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	A1 U1	0,5	10	8	0,287	8,102	46,995	139,373	4,937	0,851
2	A1 U2	0,6	10	8	0,262	8,223	51,492	183,206	5,837	0,932
3	A1 U3	0,7	10	8	0,257	8,125	45,998	217,899	6,892	1,217
4	A1 U4	0,7	10	8	0,266	8,201	50,993	210,526	6,828	1,098
5	A2 U1	0,4	10	8	0,261	8,134	40,686	122,605	3,934	0,787
6	A2 U2	1,0	10	8	0,254	8,210	43,780	314,961	9,744	1,827
7	A2 U3	0,8	10	8	0,250	8,085	38,007	256,000	7,916	1,684
8	A2 U4	0,4	10	8	0,254	8,053	47,124	125,984	3,974	0,679
9	A3 U1	0,7	10	8	0,378	8,031	45,596	148,148	6,973	1,228
10	A3 U2	0,7	10	8	0,368	8,054	45,870	152,174	6,953	1,221
11	A3 U3	0,6	10	8	0,392	8,076	51,959	122,449	5,944	0,924
12	A3 U4	0,9	10	8	0,389	8,058	49,925	185,090	8,935	1,442

Perpustakaan Unika

Analisa logam Cu sampel buah kaleng
Kelengkeng B

No.	Sampel	Cu	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	B1 U1	2,33	10	1	0,271	8,115	46,729	85,978	2,871	0,499
2	B1 U2	2,53	10	1	0,272	8,107	47,260	93,015	3,121	0,535
3	B1 U3	2,05	10	1	0,283	8,206	48,815	72,438	2,498	0,420
4	B1 U4	3,00	10	1	0,295	8,167	46,929	101,695	3,673	0,639
5	B2 U1	2,65	10	1	0,302	8,130	45,208	87,748	3,260	0,586
6	B2 U2	3,07	10	1	0,304	8,245	42,696	100,987	3,723	0,719
7	B2 U3	2,86	10	1	0,294	8,280	46,748	97,279	3,454	0,612
8	B2 U4	2,08	10	1	0,299	8,230	50,759	69,565	2,527	0,410
9	B3 U1	2,48	10	1	0,354	8,247	50,732	70,056	3,007	0,489
10	B3 U2	2,48	10	1	0,348	8,123	49,902	71,264	3,053	0,497
11	B3 U3	2,48	10	1	0,349	8,239	54,301	71,060	3,010	0,457
12	B3 U4	2,63	10	1	0,345	8,159	54,104	76,232	3,223	0,486

Perpustakaan Unika

Analisa logam Fe sampel buah kaleng
Kelengkeng B

No.	Sampel	Fe	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	B1 U1	8,3	10	1	0,271	8,115	46,729	306,273	10,228	1,776
2	B1 U2	5,6	10	4	0,272	8,107	47,260	823,529	27,630	4,740
3	B1 U3	12,5	10	4	0,283	8,206	48,815	1766,784	60,931	10,243
4	B1 U4	8,4	10	1	0,295	8,167	46,929	284,746	10,285	1,790
5	B2 U1	9,8	10	2	0,302	8,130	45,208	649,007	24,108	4,336
6	B2 U2	9,3	10	2	0,304	8,245	42,696	611,842	22,559	4,356
7	B2 U3	8,6	10	1	0,294	8,280	46,748	292,517	10,386	1,840
8	B2 U4	5,2	10	8	0,299	8,230	50,759	1391,304	50,547	8,196
9	B3 U1	9,9	10	2	0,354	8,247	50,732	559,322	24,009	3,903
10	B3 U2	9,6	10	2	0,348	8,123	49,902	551,724	23,637	3,848
11	B3 U3	6,6	10	8	0,349	8,239	54,301	1512,894	64,085	9,724
12	B3 U4	7,5	10	8	0,345	8,159	54,104	1739,130	73,538	11,090

Perpustakaan Unika

Analisa logam Zn sampel buah kaleng
Kelengkeng B

No.	Sampel	Zn	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	B1 U1	0,6	10	8	0,271	8,115	46,729	177,122	5,915	1,027
2	B1 U2	0,7	10	8	0,272	8,107	47,260	205,882	6,908	1,185
3	B1 U3	0,5	10	8	0,283	8,206	48,815	141,343	4,874	0,819
4	B1 U4	0,4	10	8	0,295	8,167	46,929	108,475	3,918	0,682
5	B2 U1	0,9	10	8	0,302	8,130	45,208	238,411	8,856	1,593
6	B2 U2	1,0	10	8	0,304	8,245	42,696	263,158	9,703	1,874
7	B2 U3	0,6	10	8	0,294	8,280	46,748	163,265	5,797	1,027
8	B2 U4	0,4	10	8	0,299	8,230	50,759	107,023	3,888	0,630
9	B3 U1	0,7	10	8	0,354	8,247	50,732	158,192	6,790	1,104
10	B3 U2	1,1	10	8	0,348	8,123	49,902	252,874	10,833	1,763
11	B3 U3	0,8	10	8	0,349	8,239	54,301	183,381	7,768	1,179
12	B3 U4	0,8	10	8	0,345	8,159	54,104	185,507	7,844	1,183

Perpustakaan Unika

Analisa logam Cu sampel buah kaleng
Lychee C

No.	Sampel	Cu	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	C1 U1	2,54	10	1	0,275	8,622	42,861	92,364	2,946	0,593
2	C1 U2	2,58	10	1	0,267	8,043	38,458	96,629	3,208	0,671
3	C1 U3	3,07	10	1	0,272	8,200	41,750	112,868	3,744	0,735
4	C1 U4	3,27	10	1	0,289	8,210	42,853	113,149	3,983	0,763
5	C2 U1	3,40	10	1	0,260	8,090	47,363	130,769	4,203	0,718
6	C2 U2	3,54	10	1	0,265	8,085	37,463	133,585	4,378	0,945
7	C2 U3	3,42	10	1	0,267	8,101	30,659	128,090	4,222	1,115
8	C2 U4	2,90	10	1	0,269	8,083	43,319	107,807	3,588	0,669
9	C3 U1	3,69	10	1	0,272	8,111	50,929	135,662	4,549	0,725
10	C3 U2	3,16	10	1	0,265	8,112	43,569	119,245	3,895	0,725
11	C3 U3	3,19	10	1	0,266	8,100	39,211	119,925	3,938	0,814
12	C3 U4	3,24	10	1	0,261	8,119	44,504	124,138	3,991	0,728

Perpustakaan Unika

Analisa logam Fe sampel buah kaleng
Lychee C

No.	Sampel	Fe	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	C1 U1	12,2	10	1	0,275	8,622	42,861	443,636	14,150	2,846
2	C1 U2	10,2	10	1	0,267	8,043	38,458	382,022	12,682	2,652
3	C1 U3	10,6	10	2	0,272	8,200	41,750	779,412	25,854	5,078
4	C1 U4	12,7	10	1	0,289	8,210	42,853	439,446	15,469	2,964
5	C2 U1	8,0	10	1	0,260	8,090	47,363	307,692	9,889	1,689
6	C2 U2	9,7	10	1	0,265	8,085	37,463	366,038	11,998	2,589
7	C2 U3	6,4	10	1	0,267	8,101	30,659	239,700	7,900	2,087
8	C2 U4	6,3	10	1	0,269	8,083	43,319	234,201	7,794	1,454
9	C3 U1	8,2	10	1	0,272	8,111	50,929	301,471	10,110	1,610
10	C3 U2	8,3	10	1	0,265	8,112	43,569	313,208	10,232	1,905
11	C3 U3	6,7	10	1	0,266	8,100	39,211	251,880	8,272	1,709
12	C3 U4	7,6	10	1	0,261	8,119	44,504	291,188	9,361	1,708

Perpustakaan Unika

Analisa logam Zn sampel buah kaleng
Lychee C

No.	Sampel	Zn	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	C1 U1	0,6	10	8	0,275	8,622	42,861	174,545	5,567	1,120
2	C1 U2	1,1	10	8	0,267	8,043	38,458	329,588	10,941	2,288
3	C1 U3	1,7	10	8	0,272	8,200	41,750	500,000	16,585	3,257
4	C1 U4	1,0	10	8	0,289	8,210	42,853	276,817	9,744	1,867
5	C2 U1	0,7	10	8	0,260	8,090	47,363	215,385	6,922	1,182
6	C2 U2	0,5	10	8	0,265	8,085	37,463	150,943	4,947	1,068
7	C2 U3	0,9	10	8	0,267	8,101	30,659	269,663	8,888	2,348
8	C2 U4	0,7	10	8	0,269	8,083	43,319	208,178	6,928	1,293
9	C3 U1	0,7	10	8	0,272	8,111	50,929	205,882	6,904	1,100
10	C3 U2	0,8	10	8	0,265	8,112	43,569	241,509	7,890	1,469
11	C3 U3	0,7	10	8	0,266	8,100	39,211	210,526	6,914	1,428
12	C3 U4	0,9	10	8	0,261	8,119	44,504	275,862	8,868	1,618

Perpustakaan Unika

Analisa logam Cu sampel buah kaleng
Lychee D

No.	Sampel	Cu	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	D1 U1	3,33	10	1	0,281	8,053	42,397	118,505	4,135	0,785
2	D1 U2	3,26	10	1	0,282	8,063	45,657	115,603	4,043	0,714
3	D1 U3	3,34	10	1	0,296	8,042	48,690	112,838	4,153	0,686
4	D1 U4	2,68	10	1	0,278	8,032	53,224	96,403	3,337	0,504
5	D2 U1	4,29	10	1	0,294	8,062	50,206	145,918	5,321	0,854
6	D2 U2	3,89	10	1	0,289	8,058	51,070	134,602	4,828	0,762
7	D2 U3	1,50	10	1	0,278	8,017	52,812	53,957	1,871	0,284
8	D2 U4	3,50	10	1	0,281	8,942	48,320	124,555	3,914	0,724
9	D3 U1	3,69	10	1	0,223	8,018	48,276	165,471	4,602	0,764
10	D3 U2	4,43	10	1	0,225	8,095	46,068	196,889	5,473	0,962
11	D3 U3	2,59	10	1	0,224	8,132	52,615	115,625	3,185	0,492
12	D3 U4	2,30	10	1	0,250	8,332	50,790	92,000	2,760	0,453

Perpustakaan Unika

Analisa logam Fe sampel buah kaleng
Lychee D

No.	Sampel	Fe	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	D1 U1	7,9	10	1	0,281	8,053	42,397	281,139	9,810	1,863
2	D1 U2	10,8	10	1	0,282	8,063	45,657	382,979	13,395	2,365
3	D1 U3	7,4	10	1	0,296	8,042	48,690	250,000	9,202	1,520
4	D1 U4	9,2	10	1	0,278	8,032	53,224	330,935	11,454	1,729
5	D2 U1	8,6	10	1	0,294	8,062	50,206	292,517	10,667	1,713
6	D2 U2	7,4	10	1	0,289	8,058	51,070	256,055	9,183	1,449
7	D2 U3	8,4	10	1	0,278	8,017	52,812	302,158	10,478	1,591
8	D2 U4	12,1	10	1	0,281	8,942	48,320	430,605	13,532	2,504
9	D3 U1	8,6	10	1	0,223	8,018	48,276	385,650	10,726	1,781
10	D3 U2	9,2	10	1	0,225	8,095	46,068	408,889	11,365	1,997
11	D3 U3	6,7	10	1	0,224	8,132	52,615	299,107	8,239	1,273
12	D3 U4	7,9	10	1	0,250	8,332	50,790	316,000	9,482	1,555

Perpustakaan Unika

Analisa logam Zn sampel buah kaleng
Lychee D

No.	Sampel	Zn	Volume larutan (ml)	Pengenceran	Berat (gr)			Kandungan Cu (µg/g) dalam sampel		
					Abu	Kering	Basah	Abu	Kering	Basah
1	D1 U1	1,0	10	8	0,281	8,053	42,397	284,698	9,934	1,887
2	D1 U2	0,9	10	8	0,282	8,063	45,657	255,319	8,930	1,577
3	D1 U3	1,1	10	8	0,296	8,042	48,690	297,297	10,943	1,807
4	D1 U4	0,8	10	8	0,278	8,032	53,224	230,216	7,968	1,202
5	D2 U1	0,9	10	8	0,294	8,062	50,206	244,898	8,931	1,434
6	D2 U2	0,7	10	8	0,289	8,058	51,070	193,772	6,950	1,097
7	D2 U3	0,3	10	8	0,278	8,017	52,812	86,331	2,994	0,454
8	D2 U4	0,9	10	8	0,281	8,942	48,320	256,228	8,052	1,490
9	D3 U1	0,8	10	8	0,223	8,018	48,276	286,996	7,982	1,326
10	D3 U2	0,5	10	8	0,225	8,095	46,068	177,778	4,941	0,868
11	D3 U3	0,4	10	8	0,224	8,132	52,615	142,857	3,935	0,608
12	D3 U4	0,3	10	8	0,250	8,332	50,790	96,000	2,880	0,473

Perpustakaan Unika

Perpustakaan Unika

Analisa pH dan kons. Larutan gula sampel buah kaleng
Kelengkeng A

No.	Sampel	pH	Kons. Larutan gula (%)
1	A1 U1	3,30	23,2
2	A1 U2	3,33	22,2
3	A1 U3	3,44	22,2
4	A1 U4	3,45	22
5	A2 U1	3,50	21,4
6	A2 U2	3,54	21,8
7	A2 U3	3,93	20,4
8	A2 U4	3,80	20,4
9	A3 U1	4,06	19
10	A3 U2	4,31	18
11	A3 U3	4,28	19,6
12	A3 U4	4,65	19,8

Analisa pH dan kons. Larutan gula sampel buah kaleng
Kelengkeng B

No.	Sampel	pH	Kons. Larutan gula (%)
1	B1 U1	3,41	22,8
2	B1 U2	3,25	24
3	B1 U3	3,48	22,6
4	B1 U4	3,37	23,4
5	B2 U1	3,62	22
6	B2 U2	3,57	22,4
7	B2 U3	3,87	21
8	B2 U4	3,54	22,4
9	B3 U1	4,09	21,6
10	B3 U2	4,02	21,4
11	B3 U3	4,37	18
12	B3 U4	4,58	17,8

Perpustakaan Unika

Analisa pH dan kons. Larutan gula sampel buah kaleng Lychees C

No.	Sampel	pH	Kons. Larutan gula (%)
1	C1 U1	3,54	24,4
2	C1 U2	3,47	25
3	C1 U3	3,58	23,8
4	C1 U4	3,72	23,4
5	C2 U1	3,75	22,4
6	C2 U2	3,85	21,6
7	C2 U3	3,98	21
8	C2 U4	3,91	20,4
9	C3 U1	4,54	19,4
10	C3 U2	4,20	20,4
11	C3 U3	4,65	19
12	C3 U4	4,44	19,8

Analisa pH dan kons. Larutan gula sampel buah kaleng Lychees D

No.	Sampel	pH	Kons. Larutan gula (%)
1	D1 U1	3,08	24
2	D1 U2	3,12	23,8
3	D1 U3	3,67	23
4	D1 U4	3,70	22,8
5	D2 U1	3,66	23,2
6	D2 U2	3,72	23
7	D2 U3	3,84	22
8	D2 U4	3,97	21,2
9	D3 U1	4,12	19,6
10	D3 U2	4,10	20,2
11	D3 U3	4,12	19,8
12	D3 U4	4,20	19,4

Perpustakaan Unika

Analisa logam Cu sampel air buah kaleng
Kelengkeng A

No.	Sampel	Pengenceran	Cu	Kandungan Cu dalam air
1	A1 U1	1	0,07	0,035
2	A1 U2	1	0,02	0,01
3	A1 U3	1	0,04	0,02
4	A1 U4	1	0,02	0,01
5	A2 U1	1	0,30	0,15
6	A2 U2	1	0,22	0,11
7	A2 U3	1	0,29	0,145
8	A2 U4	1	0,25	0,125
9	A3 U1	1	0,24	0,12
10	A3 U2	1	0,22	0,11
11	A3 U3	1	0,31	0,155
12	A3 U4	1	0,35	0,175

Analisa logam Fe sampel air buah kaleng
Kelengkeng A

No.	Sampel	Pengenceran	Fe	Kandungan Fe dalam air
1	A1 U1	8	2,80	11,2
2	A1 U2	8	1,90	7,6
3	A1 U3	8	1,90	7,6
4	A1 U4	8	1,40	5,6
5	A2 U1	8	6,60	26,4
6	A2 U2	8	5,70	22,8
7	A2 U3	8	10,70	42,8
8	A2 U4	8	10,20	40,8
9	A3 U1	32	10,40	166,4
10	A3 U2	32	12,40	198,4
11	A3 U3	128	8,00	512
12	A3 U4	128	8,90	569,6

Perpustakaan Unika

Analisa logam Zn sampel air buah kaleng
Kelengkeng A

No.	Sampel	Pengenceran	Zn	Kandungan Zn dalam air
1	A1 U1	2	0,4	0,4
2	A1 U2	2	0,8	0,8
3	A1 U3	2	0,3	0,3
4	A1 U4	2	0,3	0,3
5	A2 U1	2	0,2	0,2
6	A2 U2	2	0,2	0,2
7	A2 U3	2	0,2	0,2
8	A2 U4	2	0,6	0,6
9	A3 U1	2	2,3	2,3
10	A3 U2	2	1,2	1,2
11	A3 U3	2	1,3	1,3
12	A3 U4	2	0,6	0,6

Perpustakaan Unika

Analisa logam Cu sampel air buah kaleng
Kelengkeng B

No.	Sampel	Pengenceran	Cu	Kandungan Cu dalam air
1	B1 U1	1	0,29	0,145
2	B1 U2	1	0,29	0,145
3	B1 U3	1	0,34	0,17
4	B1 U4	1	0,25	0,125
5	B2 U1	1	0,36	0,18
6	B2 U2	1	0,35	0,175
7	B2 U3	1	0,38	0,19
8	B2 U4	1	0,34	0,17
9	B3 U1	1	0,15	0,075
10	B3 U2	1	0,14	0,07
11	B3 U3	1	0,06	0,03
12	B3 U4	1	0,05	0,025

Analisa logam Fe sampel air buah kaleng
Kelengkeng B

No.	Sampel	Pengenceran	Fe	Kandungan Fe dalam air
1	B1 U1	1	1,4	0,7
2	B1 U2	1	1,1	0,55
3	B1 U3	1	1,3	0,65
4	B1 U4	1	2,1	1,05
5	B2 U1	1	2,8	1,4
6	B2 U2	1	3,0	1,5
7	B2 U3	1	8,8	4,4
8	B2 U4	1	7,1	3,55
9	B3 U1	128	7,1	454,4
10	B3 U2	128	13,0	832
11	B3 U3	128	5,6	358,4
12	B3 U4	64	13,1	419,2

Perpustakaan Unika

Analisa logam Zn sampel air buah kaleng
Kelengkeng B

No.	Sampel	Pengenceran	Zn	Kandungan Zn dalam air
1	B1 U1	8	0,2	0,8
2	B1 U2	8	0,3	1,2
3	B1 U3	8	0,5	2
4	B1 U4	8	0,5	2
5	B2 U1	8	0,4	1,6
6	B2 U2	8	0,4	1,6
7	B2 U3	8	0,4	1,6
8	B2 U4	8	0,4	1,6
9	B3 U1	8	0,5	2
10	B3 U2	8	0,3	1,2
11	B3 U3	8	0,3	1,2
12	B3 U4	8	0,5	2

Perpustakaan Unika

Analisa logam Cu sampel air buah kaleng
Lychees C

No.	Sampel	Pengenceran	Cu	Kandungan Cu dalam air
1	C1 U1	1	0,31	0,155
2	C1 U2	1	0,27	0,135
3	C1 U3	1	0,37	0,185
4	C1 U4	1	0,31	0,155
5	C2 U1	1	0,24	0,12
6	C2 U2	1	0,27	0,135
7	C2 U3	1	0,26	0,13
8	C2 U4	1	0,20	0,1
9	C3 U1	1	0,24	0,12
10	C3 U2	1	0,20	0,1
11	C3 U3	1	0,21	0,105
12	C3 U4	1	0,17	0,085

Analisa logam Fe sampel air buah kaleng
Lychees C

No.	Sampel	Pengenceran	Fe	Kandungan Fe dalam air
1	C1 U1	8	8	32
2	C1 U2	8	8,6	34,4
3	C1 U3	32	6,3	100,8
4	C1 U4	32	6,8	108,8
5	C2 U1	8	2,4	9,6
6	C2 U2	8	2,3	9,2
7	C2 U3	8	2,1	8,4
8	C2 U4	8	2,1	8,4
9	C3 U1	8	2,9	11,6
10	C3 U2	8	3,2	12,8
11	C3 U3	8	2,1	8,4
12	C3 U4	8	2,3	9,2

Perpustakaan Unika

Analisa logam Zn sampel air buah kaleng
Lychees C

No.	Sampel	Pengenceran	Zn	Kandungan Zn dalam air
1	C1 U1	8	0,7	2,8
2	C1 U2	8	0,7	2,8
3	C1 U3	8	0,6	2,4
4	C1 U4	8	0,6	2,4
5	C2 U1	8	0,4	1,6
6	C2 U2	8	0,4	1,6
7	C2 U3	8	0,5	2
8	C2 U4	8	0,5	2
9	C3 U1	8	0,5	2
10	C3 U2	8	0,5	2
11	C3 U3	8	0,4	1,6
12	C3 U4	8	0,5	2

Perpustakaan Unika

Analisa logam Cu sampel air buah kaleng
Lychees D

No.	Sampel	Pengenceran	Cu	Kandungan Cu dalam air
1	D1 U1	1	0,43	0,215
2	D1 U2	1	0,41	0,205
3	D1 U3	1	0,36	0,18
4	D1 U4	1	0,33	0,165
5	D2 U1	1	0,13	0,065
6	D2 U2	1	0,07	0,035
7	D2 U3	1	0,25	0,125
8	D2 U4	1	0,27	0,135
9	D3 U1	1	0,19	0,095
10	D3 U2	1	0,27	0,135
11	D3 U3	1	0,14	0,07
12	D3 U4	1	0,22	0,11

Analisa logam Fe sampel air buah kaleng
Lychees D

No.	Sampel	Pengenceran	Fe	Kandungan Fe dalam air
1	D1 U1	8	6,5	26
2	D1 U2	8	6	24
3	D1 U3	8	9,1	36,4
4	D1 U4	8	6,1	24,4
5	D2 U1	8	11,9	47,6
6	D2 U2	8	10,2	40,8
7	D2 U3	8	9,2	36,8
8	D2 U4	8	8,6	34,4
9	D3 U1	8	10,2	40,8
10	D3 U2	8	9,5	38
11	D3 U3	8	4,1	16,4
12	D3 U4	8	3,8	15,2

Perpustakaan Unika

Analisa logam Zn sampel air buah kaleng
Lychees D

No.	Sampel	Pengenceran	Zn	Kandungan Zn dalam air
1	D1 U1	8	0,7	2,8
2	D1 U2	8	0,7	2,8
3	D1 U3	8	0,7	2,8
4	D1 U4	8	0,6	2,4
5	D2 U1	8	0,7	2,8
6	D2 U2	8	0,8	3,2
7	D2 U3	8	0,6	2,4
8	D2 U4	8	0,0	0
9	D3 U1	8	0,6	2,4
10	D3 U2	8	0,5	2
11	D3 U3	8	0,5	2
12	D3 U4	8	0,5	2