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LAMPIRAN 1**SAMPEL UJI**

Gambar 4.1 Kulit sapi rebus



Gambar 4.2 Kulit kerbau rebus

LAMPIRAN 1

(Lanjutan)



Gambar 4.3 Kerupuk kulit sapi mentah



Gambar 4.4 Kerupuk kulit kerbau mentah

LAMPIRAN 1**(Lanjutan)****Gambar 4.5 Kerupuk kulit sapi****Gambar 4.6 Kerupuk kulit kerbau**

LAMPIRAN 2
HASIL STATISTIK

Tabel 4.6

Hasil analisis kadar protein kerupuk kulit sapi

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
KKS	3	70.388950	9.7087268	5.6053360

One-Sample Test

	Test Value = 70.38895					
	T	Df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
KKS	.000	2	1.000	.000000	-24.117814	24.117814

LAMPIRAN 2

(Lanjutan)

Tabel 4.7

Hasil analisis kadar protein kerupuk kulit kerbau

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
KKK	3	56.517283	10.2737196	5.9315348

One-Sample Test

	Test Value = 56.51728333					
	T	Df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
KKK	.000	2	1.000	.000000	-25.521334	25.521334

LAMPIRAN 2

(Lanjutan)

Tabel 4.7

Hasil analisis kadar protein kulit sapi

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
KS	3	57.330133	.1177019	.0679552

One-Sample Test

	Test Value = 58.81446667					
	T	Df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
KS	-21.843	2	.002	-1.484333	-1.776721	-1.191946

LAMPIRAN 2

(Lanjutan)

Tabel 4.8

Hasil analisis kadar protein kulit kerbau

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
KK	3	58.814467	.1187470	.0685586

One-Sample Test

	Test Value = 57.33013333					
	T	Df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
KK	21.651	2	.002	1.484333	1.189349	1.779317