Lampiran 3. Analisis Data *T-Test* Menggunakan Aplikasi SPSS *Statistics* 17.0

T-Test Uji Histamin

Group Statistics

	Kelompok	N	Mean	Std. Deviation	Std. Error Mean
Histamin	Loin beku	14	4.0929	.51060	.13646
	Loin segar	14	4.6643	.69902	.18682

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Histamin	Equal variances assumed	.230	.635	-2.470	26	.020	-.57143	.23135	-1.04698	-.09588
	Equal variances not assumed			-2.470	23.798	.021	-.57143	.23135	-1.04913	-.09372

T-Test Uji TPC / Jumlah Bakteri

Group Statistics

	Kelompok	N	Mean	Std. Deviation	Std. Error Mean
TPC	Loin beku	14	2.7429	.26228	.07010
	Loin segar	14	2.9714	.27854	.07444

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
TPC	Equal variances assumed	.210	.651	-2.235	26	.034	-.22857	.10225	-.43875	-.01839
	Equal variances not assumed			-2.235	25.907	.034	-.22857	.10225	-.43879	-.01835

T-Test Organoleptik Bau

Group Statistics

	Kelompok	N	Mean	Std. Deviation	Std. Error Mean
B	Loin beku	14	7.8571	.77033	.20588
	Loin segar	14	7.4286	.51355	.13725

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
B	Equal variances assumed	1.076	.309	1.732	26	.095	.42857	.24744	-.08004	.93718
	Equal variances not assumed			1.732	22.649	.097	.42857	.24744	-.08373	.94087

T-Test Organoleptik Tekstur

Group Statistics

	Kelompok	N	Mean	Std. Deviation	Std. Error Mean
T	Loin beku	14	7.9286	.61573	.16456
	Loin segar	14	7.5000	.51887	.13868

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
T	Equal variances assumed	.699	.411	1.992	26	.057	.42857	.21520	-.01378	.87092
	Equal variances not assumed			1.992	25.274	.057	.42857	.21520	-.01440	.87154

T-Test Organoleptik Kenampakan

Group Statistics

	Kelompok	N	Mean	Std. Deviation	Std. Error Mean
K	Loin beku	14	8.5000	.51887	.13868
	Loin segar	14	7.9286	.61573	.16456

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
K	Equal variances assumed	.699	.411	2.655	26	.013	.57143	.21520	.12908	1.01378
	Equal variances not assumed			2.655	25.274	.014	.57143	.21520	.12846	1.01440

T-Test Organoleptik Keseluruhan

Group Statistics

	Kelompok	N	Mean	Std. Deviation	Std. Error Mean
Organoleptik	Loin beku	14	8.0952	.57629	.15402
	Loin segar	14	7.6190	.48670	.13008

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
									95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Organoleptik	Equal variances assumed	.250	.621	2.362	26	.026	.47619	.20160	.06180	.89058
	Equal variances not assumed			2.362	25.291	.026	.47619	.20160	.06123	.89115