

## LAMPIRAN

### Hasil Analisis Statistik

#### Lampiran 1

		Descriptives							
		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval		Minimum	Maximum
						for Mean			
						Lower Bound	Upper Bound		
Konsumsi_ LK	T0	4	26.0150	3.08329	1.54165	21.1088	30.9212	22.55	29.00
	T1	4	24.9025	2.73640	1.36820	20.5483	29.2567	21.82	27.60
	T2	4	27.2900	3.63313	1.81657	21.5089	33.0711	23.40	32.12
	T3	4	23.7400	3.12045	1.56022	18.7747	28.7053	19.83	26.73
	Total	16	25.4869	3.13568	.78392	23.8160	27.1578	19.83	32.12
Konsumsi_ SK	T0	4	114.3150	13.54520	6.77260	92.7616	135.8684	99.08	127.44
	T1	4	98.7100	10.82466	5.41233	81.4856	115.9344	86.53	109.40
	T2	4	96.4850	12.87179	6.43589	76.0031	116.9669	82.73	113.62
	T3	4	80.8025	10.63670	5.31835	63.8771	97.7279	67.46	90.99
	Total	16	97.5781	16.31867	4.07967	88.8825	106.2737	67.46	127.44
Konsumsi_ BETN	T0	4	279.9050	33.16022	16.58011	227.1397	332.6703	242.63	312.01
	T1	4	282.9350	31.05964	15.52982	233.5122	332.3578	247.95	313.58
	T2	4	288.8425	38.47529	19.23764	227.6197	350.0653	247.69	340.03
	T3	4	273.5100	35.98946	17.99473	216.2427	330.7773	228.41	308.00
	Total	16	281.2981	31.63168	7.90792	264.4428	298.1535	228.41	340.03
Kecernaan_ _LK	T0	4	89.5800	2.29229	1.14615	85.9325	93.2275	86.98	92.23
	T1	4	88.0350	3.56365	1.78183	82.3644	93.7056	85.43	93.01
	T2	4	91.3975	3.58665	1.79333	85.6903	97.1047	87.39	96.11
	T3	4	88.6000	4.66350	2.33175	81.1793	96.0207	83.51	94.66
	Total	16	89.4031	3.50049	.87512	87.5378	91.2684	83.51	96.11
Kecernaan_ _Sk	T0	4	74.0175	2.91189	1.45594	69.3840	78.6510	69.82	76.43
	T1	4	70.2800	4.24166	2.12083	63.5306	77.0294	66.16	75.14
	T2	4	70.9250	4.39526	2.19763	63.9312	77.9188	64.97	75.55
	T3	4	67.1875	4.94460	2.47230	59.3195	75.0555	62.11	71.66
	Total	16	70.6025	4.50810	1.12702	68.2003	73.0047	62.11	76.43
Kecernaan_ _BETN	T0	4	83.7100	2.45353	1.22676	79.8059	87.6141	81.56	86.03
	T1	4	84.1800	1.57740	.78870	81.6700	86.6900	81.91	85.48
	T2	4	83.6025	1.72417	.86208	80.8590	86.3460	81.97	85.94
	T3	4	82.6625	3.08857	1.54429	77.7479	87.5771	78.11	84.73
	Total	16	83.5388	2.12775	.53194	82.4050	84.6725	78.11	86.03

## Lampiran 2

### Test of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
Konsumsi_LK	Based on Mean	.032	3	12	.992
	Based on Median	.029	3	12	.993
	Based on Median and with adjusted df	.029	3	6.576	.993
	Based on trimmed mean	.032	3	12	.992
Konsumsi_SK	Based on Mean	.270	3	12	.846
	Based on Median	.248	3	12	.861
	Based on Median and with adjusted df	.248	3	7.106	.861
	Based on trimmed mean	.270	3	12	.846
Konsumsi_BE TN	Based on Mean	.029	3	12	.993
	Based on Median	.026	3	12	.994
	Based on Median and with adjusted df	.026	3	6.967	.994
	Based on trimmed mean	.029	3	12	.993
Kecernaan_L K	Based on Mean	.354	3	12	.787
	Based on Median	.312	3	12	.817
	Based on Median and with adjusted df	.312	3	9.647	.817
	Based on trimmed mean	.352	3	12	.788
Kecernaan_S k	Based on Mean	1.083	3	12	.393
	Based on Median	.989	3	12	.431
	Based on Median and with adjusted df	.989	3	7.102	.451
	Based on trimmed mean	1.087	3	12	.392
Kecernaan_B ETN	Based on Mean	1.272	3	12	.328
	Based on Median	.471	3	12	.708
	Based on Median and with adjusted df	.471	3	5.260	.715
	Based on trimmed mean	1.082	3	12	.394

### Lampiran 3

		ANOVA				
		Sum of Squares	Df	Mean Square	F	Sig.
Konsum	Between Groups	27.693	3	9.231	.925	.458
si_LK	Within Groups	119.794	12	9.983		
	Total	147.487	15			
Konsum	Between Groups	2256.083	3	752.028	5.191	.016
si_SK	Within Groups	1738.405	12	144.867		
	Total	3994.487	15			
Konsum	Between Groups	488.771	3	162.924	.135	.937
si_BETN	Within Groups	14519.672	12	1209.973		
	Total	15008.443	15			
Kecerna	Between Groups	26.102	3	8.701	.662	.591
an_LK	Within Groups	157.700	12	13.142		
	Total	183.802	15			
Kecerna	Between Groups	94.130	3	31.377	1.787	.203
an_Sk	Within Groups	210.714	12	17.560		
	Total	304.844	15			
Kecerna	Between Groups	4.850	3	1.617	.308	.819
an_BET	Within Groups	63.060	12	5.255		
N	Total	67.910	15			

### Lampiran 4

#### Konsumsi\_LK

Duncan<sup>a</sup>

Perlakuan	N	Subset for alpha
		ha = 0.05
T3	4	23.7400
T1	4	24.9025
T0	4	26.0150
T2	4	27.2900
Sig.		.166

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

## Lampiran 5

### Konsumsi\_SK

Duncan<sup>a</sup>

Perlakuan	N	Subsetforalpha = 0.05	
		1	2
T3	4	80.8025	
T2	4	96.4850	96.4850
T1	4	98.7100	98.7100
T0	4		114.3150
Sig.		.068	.069

Meansfor groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

## Lampiran 6

### Konsumsi\_BETN

Duncan<sup>a</sup>

Perlakuan	N	Subsetforalpha = 0.05
		1
T3	4	273.5100
T0	4	279.9050
T1	4	282.9350
T2	4	288.8425
Sig.		.574

Meansfor groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

### Lampiran 7

#### Kecernaan\_LK

Duncan<sup>a</sup>

Perlakuan	N	Subsetforalp ha = 0.05 1
T1	4	88.0350
T3	4	88.6000
T0	4	89.5800
T2	4	91.3975
Sig.		.247

Meansfor groups in homogeneous subsets are displayed.

a. UsesHarmonicMeanSampleSize = 4.000.

### Lampiran 8

#### Kecernaan\_Sk

Duncan<sup>a</sup>

Perlakuan	N	Subsetforalp ha = 0.05 1
T3	4	67.1875
T1	4	70.2800
T2	4	70.9250
T0	4	74.0175
Sig.		.053

Meansfor groups in homogeneous subsets are displayed.

a. UsesHarmonicMeanSampleSize = 4.000.

## Lampiran 9

### Kecernaan\_BETN

Duncan<sup>a</sup>

Perlakuan	N	Subset for alpha = 0.05 1
T3	4	82.6625
T2	4	83.6025
T0	4	83.7100
T1	4	84.1800
Sig.		.402

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

## Dokumentasi Penelitian



Gambar 1 pengukuran panjang kepala



Gambar 2 penimbangan



Gambar 3 pengukuran Panjang kepala

## RIWAYAT HIDUP



Penulis bernama lengkap Metriana Neno, Lahir pada tanggal 09 mei 2002 sebagai anak ke dua dari empat bersaudara dari pasangan Bapak Marianus Bouk dan Ibu bernama Maria Wilfrida Neno. Pada tahun 2008 penulis mengikuti pendidikan sekolah dasar pada SDK Boni, tamat dan berijasah pada tahun 2014, penulis melanjutkan pendidikan sekolah menengah pertama di SMP Santu Pius Oelolok, tamat dan berijasah pada tahun 2017, penulis melanjutkan pendidikan sekolah menengah atas di SMK PP Negeri kupang, tamat dan berijasah pada tahun 2020. Pada pertengahan 2020 penulis mendaftarkan diri pada fakultas pertanian, Sains dan Kesehatan, Program Studi Peternakan Universitas Timor melalui jalur Mandiri hingga selesai menyusun skripsi ini dengan motto” Sabar Menuai Seikat Subur’.

Kefamenanu, Januari 2024

Metriana Neno