

LAMPIRAN

Lampiran 1. Glukosa Darah

		Descriptives							
		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
Jam_0	0% daun kupu-kupu	4	63.1625	2.79868	1.39934	58.7092	67.6158	59.03	65.04
	2,5% daun kupu-kupu	4	65.1100	2.73729	1.36864	60.7544	69.4656	62.51	67.76
	7,5% daun kupu-kupu	4	66.0325	2.47160	1.23580	62.0996	69.9654	63.75	69.04
	12,5% daun kupu-kupu	4	64.4350	1.43379	.71690	62.1535	66.7165	62.39	65.56
	Total	16	64.6850	2.42181	.60545	63.3945	65.9755	59.03	69.04
Jam_2	0% daun kupu-kupu	4	74.7900	1.96138	.98069	71.6690	77.9110	72.85	77.38
	2,5% daun kupu-kupu	4	78.9750	4.17443	2.08722	72.3325	85.6175	73.21	83.02
	7,5% daun kupu-kupu	4	75.6325	.98392	.49196	74.0669	77.1981	74.62	76.68
	12,5% daun kupu-kupu	4	73.8900	1.96014	.98007	70.7710	77.0090	72.01	75.85
	Total	16	75.8219	3.02599	.75650	74.2094	77.4343	72.01	83.02
Jam_4	0% daun kupu-kupu	4	82.6025	1.49134	.74567	80.2294	84.9756	80.48	83.95
	2,5% daun kupu-kupu	4	83.3275	1.30755	.65378	81.2469	85.4081	81.66	84.85
	7,5% daun kupu-kupu	4	80.7600	2.70899	1.35449	76.4494	85.0706	78.56	84.71
	12,5% daun kupu-kupu	4	78.1825	.98256	.49128	76.6190	79.7460	77.07	79.11
	Total	16	81.2181	2.58040	.64510	79.8431	82.5931	77.07	84.85
Jam_6	0% daun kupu-kupu	4	74.2775	5.73819	2.86910	65.1468	83.4082	66.46	79.42
	2,5% daun kupu-kupu	4	76.7375	1.54366	.77183	74.2812	79.1938	74.56	77.93
	7,5% daun kupu-kupu	4	76.8725	1.14541	.57270	75.0499	78.6951	76.05	78.52
	12,5% daun kupu-kupu	4	76.6275	.79613	.39807	75.3607	77.8943	75.74	77.30
	Total	16	76.1288	2.94579	.73645	74.5591	77.6984	66.46	79.42

Lampiran 2.

Test of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
Jam_0	Based on Mean	1.496	3	12	.266
	Based on Median	.712	3	12	.563
	Based on Median and with adjusted df	.712	3	5.243	.584
	Based on trimmed mean	1.362	3	12	.301
Jam_2	Based on Mean	1.579	3	12	.246
	Based on Median	1.264	3	12	.331
	Based on Median and with adjusted df	1.264	3	3.999	.399
	Based on trimmed mean	1.444	3	12	.279
Jam_4	Based on Mean	1.283	3	12	.325
	Based on Median	.319	3	12	.811
	Based on Median and with adjusted df	.319	3	5.569	.812
	Based on trimmed mean	1.083	3	12	.393
Jam_6	Based on Mean	4.358	3	12	.027
	Based on Median	3.405	3	12	.053
	Based on Median and with adjusted df	3.405	3	4.007	.133
	Based on trimmed mean	4.343	3	12	.027

Lampiran 3. Anova

		ANOVA				
		Sum of Squares	df	Mean Square	F	Sig.
Jam_0	Between Groups	17.508	3	5.836	.994	.429
	Within Groups	70.470	12	5.872		
	Total	87.977	15			
Jam_2	Between Groups	59.100	3	19.700	3.021	.072
	Within Groups	78.249	12	6.521		
	Total	137.349	15			
Jam_4	Between Groups	63.163	3	21.054	6.882	.006
	Within Groups	36.713	12	3.059		
	Total	99.877	15			
Jam_6	Between Groups	18.398	3	6.133	.658	.593
	Within Groups	111.766	12	9.314		
	Total	130.165	15			

Post Hoc Tests

Homogeneous Subsets

Jam_2

Waller-Duncan^{a,b}

Perlakuan	N	Subset for alpha = 0.05	
		1	2
12,5% daun kupu-kupu	4	73.8900	
0% daun kupu-kupu	4	74.7900	74.7900
7,5% daun kupu-kupu	4	75.6325	75.6325
2,5% daun kupu-kupu	4		78.9750

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Type 1/Type 2 Error Seriousness Ratio = 100.

Jam_4

Waller-Duncan^{a,b}

Perlakuan	N	Subset for alpha = 0.05	
		1	2
12,5% daun kupu-kupu	4	78.1825	
7,5% daun kupu-kupu	4	80.7600	80.7600
0% daun kupu-kupu	4		82.6025
2,5% daun kupu-kupu	4		83.3275

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Type 1/Type 2 Error Seriousness Ratio = 100.

UREA DARAH

Lampiran 4. Urea Darah

		Descriptives							
		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
Jam_0	0% daun kupu-kupu	4	36.0175	.77371	.38685	34.7864	37.2486	35.04	36.87
	2,5% daun kupu-kupu	4	33.9700	.87875	.43937	32.5717	35.3683	33.14	35.15
	7,5% daun kupu-kupu	4	34.1325	.43277	.21639	33.4439	34.8211	33.84	34.76
	12,5% daun kupu-kupu	4	34.1950	.51280	.25640	33.3790	35.0110	33.79	34.92
	Total	16	34.5788	1.05234	.26308	34.0180	35.1395	33.14	36.87
Jam_2	0% daun kupu-kupu	4	37.4900	.26344	.13172	37.0708	37.9092	37.25	37.81
	2,5% daun kupu-kupu	4	36.6175	.73979	.36990	35.4403	37.7947	35.53	37.13
	7,5% daun kupu-kupu	4	37.3375	.44537	.22269	36.6288	38.0462	36.96	37.97
	12,5% daun kupu-kupu	4	37.2800	.99428	.49714	35.6979	38.8621	36.01	38.44
	Total	16	37.1813	.69283	.17321	36.8121	37.5504	35.53	38.44
Jam_4	0% daun kupu-kupu	4	39.4300	.60937	.30469	38.4604	40.3996	38.64	40.10
	2,5% daun kupu-kupu	4	39.4350	.68159	.34080	38.3504	40.5196	38.70	40.02
	7,5% daun kupu-kupu	4	39.8675	.83743	.41872	38.5350	41.2000	39.05	41.02
	12,5% daun kupu-kupu	4	39.2275	1.11745	.55872	37.4494	41.0056	37.83	40.43
	Total	16	39.4900	.78442	.19611	39.0720	39.9080	37.83	41.02
Jam_6	0% daun kupu-kupu	4	41.1275	.49223	.24612	40.3443	41.9107	40.83	41.86
	2,5% daun kupu-kupu	4	40.3800	.86448	.43224	39.0044	41.7556	39.49	41.45
	7,5% daun kupu-kupu	4	39.6175	1.35559	.67780	37.4605	41.7745	37.94	41.26
	12,5% daun kupu-kupu	4	37.1500	.69695	.34847	36.0410	38.2590	36.56	37.92
	Total	16	39.5688	1.74549	.43637	38.6386	40.4989	36.56	41.86

Lampiran 5.**Test of Homogeneity of Variances**

		Levene Statistic	df1	df2	Sig.
Jam_0	Based on Mean	.817	3	12	.509
	Based on Median	.719	3	12	.560
	Based on Median and with adjusted df	.719	3	10.850	.562
	Based on trimmed mean	.836	3	12	.500
Jam_2	Based on Mean	.899	3	12	.470
	Based on Median	.533	3	12	.668
	Based on Median and with adjusted df	.533	3	7.304	.673
	Based on trimmed mean	.830	3	12	.503
Jam_4	Based on Mean	.732	3	12	.552
	Based on Median	.667	3	12	.588
	Based on Median and with adjusted df	.667	3	8.640	.594
	Based on trimmed mean	.727	3	12	.555
Jam_6	Based on Mean	.558	3	12	.653
	Based on Median	.673	3	12	.585
	Based on Median and with adjusted df	.673	3	5.552	.601
	Based on trimmed mean	.578	3	12	.640

Lampiran 6. Anova

		ANOVA				
		Sum of Squares	df	Mean Square	F	Sig.
Jam_0	Between Groups	11.148	3	3.716	8.162	.003
	Within Groups	5.463	12	.455		
	Total	16.611	15			
Jam_2	Between Groups	1.789	3	.596	1.323	.313
	Within Groups	5.411	12	.451		
	Total	7.200	15			
Jam_4	Between Groups	.872	3	.291	.417	.744
	Within Groups	8.358	12	.696		
	Total	9.230	15			
Jam_6	Between Groups	35.762	3	11.921	14.393	.000
	Within Groups	9.939	12	.828		
	Total	45.701	15			

Post Hoc Tests

Homogeneous Subsets

Jam_0

Waller-Duncan^{a,b}

Perlakuan	N	Subset for alpha = 0.05	
		1	2
2,5% daun kupu-kupu	4	33.9700	
7,5% daun kupu-kupu	4	34.1325	
12,5% daun kupu-kupu	4	34.1950	
0% daun kupu-kupu	4		36.0175

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Type 1/Type 2 Error Seriousness Ratio = 100.

Jam_6Waller-Duncan^{a,b}

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
12,5% daun kupu-kupu	4	37.1500		
7,5% daun kupu-kupu	4		39.6175	
2,5% daun kupu-kupu	4		40.3800	40.3800
0% daun kupu-kupu	4			41.1275

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

b. Type 1/Type 2 Error Seriousness Ratio = 100.

Lampiran 7 Dokumentasi Penelitian



Pencampuran pakan



Pengukuran linear tubuh



Pengambilan pakan (daun kupu_kupu dan daun gamal)



Tabung darah



Pemberian pakan



Pemberian minum



Pemberian vitamin

RIWAYAT HIDUP



Penulis bernama lengkap Oktoviana Acilia Ngaji. Lahir pada tanggal 24 Oktober 2002 di Kefamenanu sebagai anak ke empat dari empat bersaudara dari pasangan Bapak Kornelis Bhago, A.Md dan Ibu Wilhelmina Beli. Pada tahun 2008 penulis mengikuti pendidikan sekolah dasar pada SDK Oemanu, tamat dan berijazah tahun 2014, penulis melanjutkan pendidikan sekolah menengah pertama di SMP Katolik Aurora dan berijazah tahun 2017 kemudian melanjutkan pendidikan sekolah menengah atas di SMAS Katholik Warta Bakti dan berijazah pada tahun 2020. Pada pertengahan 2020 penulis mendaftarkan diri pada Fakultas Pertanian, Sains Dan Kesehatan (FAPERTA) Program Studi Peternakan Universitas Timor melalui jalur SBMPTN hingga selesainya penyusunan skripsi ini dengan moto “ Setetes Keringat Orang Tuaku Seribu Langkahku Untuk Maju”

Kefamenanu, Januari 2024

Oktoviana Acilia Ngaji