

Lampiran 1. Metode Pemeriksaan Kadar Lemak Daging dengan metode Soxhlet (Setyono dkk, 1997)

1. Labu penyari dicuci bersih, kemudian dikeringkan dalam oven 105°C selama 1 jam.
2. Labu penyari dikeluarkan dari oven dan dimasukkan kedalam eksikator selama 15 menit dan ditimbang (A gram)
3. Menggunting kertas saring berbentuk bulat dan dilipat-lipat sebanyak 4 kali sehingga dapat berbentuk kantong kerucut
4. Menimbang sampel seberat 1.5 gram (B gram) diatas kertas penimbang dan kemudian sampel dimasukkan ke dalam kantong kerucut.
5. Kantong kerucut yang berisi sampel dimasukkan ke dalam ekstraksi Soxhlet serta ditutup bagian atas kantong dengan kapas
6. Merangkai labu penyari, alat ekstraksi Soxhlet dan pendingin Refflux tegak sedemikian rupa dengan dibantu alat penjepit dan penegak statip, kemudian rangkaian tiga alat tersebut diletakkan diatas penangas air
7. Masukkan petroleum eter atau carbontetra chlorida sebanyak 150 cc ke dalam alat Soxhlet. Dialiri air melalui pendingin Refflux dan penangas air dipanaskan. Biarkan proses ekstraksi selama 6 jam
8. Melepas labu penyari, meniup sisa petroleum eter dengan menggunakan kompresor
9. Masukkan labu penyari kedalam oven 105°C selama 1 jam, dinginkan dalam eksikator dan ditimbang (dilakukan berulang-ulang sampai berat konstan) (C gram)
10. Perhitungan kadar lemak : $\text{Kadar lemak} = \frac{C-A}{B} \times 100 \%$

Lampiran 2. Analisis Pengaruh Pemberian Pakan secara Ad-libitum dan Terbatas terhadap Konsumsi, PBB dan Konversi Pakan Kumulatif pada Masa Grower

Oneway

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	
					Lower Bound	Upper Bound			
konsumsi kumulatif pada masa grower (gram)	P0	6	503.9433	28.24763	11.53205	474.2993	533.5874	456.05	535.76
	P1	6	431.3950	4.13851	1.68954	427.0519	435.7381	424.84	434.77
	P2	6	385.0467	3.03116	1.23747	381.8657	388.2277	381.44	388.32
	P3	6	350.2883	.00408	.00167	350.2840	350.2926	350.28	350.29
	Total	24	417.6683	60.26659	12.30187	392.2200	443.1167	350.28	535.76
pertambahan bobot badan kumulatif masa grower (gram)	P0	6	134.8967	5.50587	2.24776	129.1186	140.6747	126.33	142.69
	P1	6	106.5867	4.29438	1.75317	102.0800	111.0933	101.98	112.73
	P2	6	95.3150	6.59881	2.69395	88.3900	102.2400	86.59	103.58
	P3	6	87.1550	4.98951	2.03696	81.9188	92.3912	81.72	96.31
	Total	24	105.9883	19.12654	3.90419	97.9119	114.0648	81.72	142.69
konversi pakan kumulatif masa grower	P0	6	3.73983	.234027	.095541	3.49424	3.98543	3.296	3.949
	P1	6	4.05300	.172188	.070296	3.87230	4.23370	3.827	4.199
	P2	6	4.05633	.293540	.119837	3.74828	4.36438	3.749	4.471
	P3	6	4.02950	.219499	.089610	3.79915	4.25985	3.637	4.286
	Total	24	3.96967	.256986	.052457	3.86115	4.07818	3.296	4.471

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
konsumsi kumulatif pada masa grower (gram)	7.383	3	20	.002
pertambahan bobot badan kumulatif masa grower (gram)	.520	3	20	.674
konversi pakan kumulatif masa grower	.645	3	20	.595

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
konsumsi kumulatif pada masa grower (gram)	Between Groups	79416.207	3	26472.069	128.467	.000
	Within Groups	4121.219	20	206.061		
	Total	83537.427	23			
pertambahan bobot badan kumulatif masa grower (gram)	Between Groups	7827.985	3	2609.328	89.059	.000
	Within Groups	585.979	20	29.299		
	Total	8413.964	23			
konversi pakan kumulatif masa grower	Between Groups	.425	3	.142	2.591	.081
	Within Groups	1.094	20	.055		
	Total	1.519	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
konsumsi kumulatif pada masa grower (gram)	P0	P1	72.5483*	8.28776	.000	55.2604	89.8363
		P2	118.8967*	8.28776	.000	101.6087	136.1846
		P3	153.6550*	8.28776	.000	136.3670	170.9430
	P1	P0	-72.5483*	8.28776	.000	-89.8363	-55.2604
		P2	46.3483*	8.28776	.000	29.0604	63.6363
		P3	81.1067*	8.28776	.000	63.8187	98.3946
	P2	P0	-118.8967*	8.28776	.000	-136.1846	-101.6087
		P1	-46.3483*	8.28776	.000	-63.6363	-29.0604
		P3	34.7583*	8.28776	.000	17.4704	52.0463
	P3	P0	-153.6550*	8.28776	.000	-170.9430	-136.3670
		P1	-81.1067*	8.28776	.000	-98.3946	-63.8187
		P2	-34.7583*	8.28776	.000	-52.0463	-17.4704
pertambahan bobot badan kumulatif masa grower (gram)	P0	P1	28.3100*	3.12511	.000	21.7911	34.8289
		P2	39.5817*	3.12511	.000	33.0628	46.1005
		P3	47.7417*	3.12511	.000	41.2228	54.2605
	P1	P0	-28.3100*	3.12511	.000	-34.8289	-21.7911
		P2	11.2717*	3.12511	.002	4.7528	17.7905
		P3	19.4317*	3.12511	.000	12.9128	25.9505
	P2	P0	-39.5817*	3.12511	.000	-46.1005	-33.0628
		P1	-11.2717*	3.12511	.002	-17.7905	-4.7528
		P3	8.1600*	3.12511	.017	1.6411	14.6789

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
pertambahan bobot badan kumulatif masa grower (gram)	P3	P0	-47.7417*	3.12511	.000	-54.2605	-41.2228
		P1	-19.4317*	3.12511	.000	-25.9505	-12.9128
		P2	-8.1600*	3.12511	.017	-14.6789	-1.6411
konversi pakan kumulatif masa grower	P0	P1	-.31317*	.135019	.031	-.59481	-.03152
		P2	-.31650*	.135019	.030	-.59815	-.03485
		P3	-.28967*	.135019	.044	-.57131	-.00802
	P1	P0	.31317*	.135019	.031	.03152	.59481
		P2	-.00333	.135019	.981	-.28498	.27831
		P3	.02350	.135019	.864	-.25815	.30515
	P2	P0	.31650*	.135019	.030	.03485	.59815
		P1	.00333	.135019	.981	-.27831	.28498
		P3	.02683	.135019	.844	-.25481	.30848
	P3	P0	.28967*	.135019	.044	.00802	.57131
		P1	-.02350	.135019	.864	-.30515	.25815
		P2	-.02683	.135019	.844	-.30848	.25481

*. The mean difference is significant at the .05 level.

Lampiran 3. Analisis Pengaruh Pemberian Pakan Secara Ad-libitum dan Terbatas terhadap Saat Masak Kelamin, BB saat masak kelamin dan bobot telur pertama

Oneway

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
saat masak kelamin (hari)	P0	6	39.8333	1.72240	.70317	38.0258	41.6409	37.00	42.00
	P1	6	43.0000	3.16228	1.29099	39.6814	46.3186	40.00	47.00
	P2	6	44.5000	3.39116	1.38444	40.9412	48.0588	40.00	49.00
	P3	6	47.1667	1.83485	.74907	45.2411	49.0922	45.00	49.00
	Total	24	43.6250	3.65718	.74652	42.0807	45.1693	37.00	49.00
bobot badan saat masak kelamin (gram)	P0	6	179.1333	5.48987	2.24123	173.3721	184.8946	172.30	186.70
	P1	6	155.8300	5.10915	2.08580	150.4683	161.1917	149.09	161.85
	P2	6	149.5083	10.46244	4.27127	138.5287	160.4880	134.21	161.19
	P3	6	146.2500	6.89647	2.81547	139.0126	153.4874	137.83	154.79
	Total	24	157.6804	14.79257	3.01952	151.4341	163.9268	134.21	186.70
bobot telur pertama (gram)	P0	6	7.3750	1.30591	.53313	6.0045	8.7455	5.00	8.60
	P1	6	8.4283	2.01001	.82058	6.3190	10.5377	5.27	10.84
	P2	6	9.2283	1.84361	.75265	7.2936	11.1631	5.66	10.69
	P3	6	8.4183	2.00081	.81683	6.3186	10.5181	5.27	10.84
	Total	24	8.3625	1.81937	.37138	7.5942	9.1308	5.00	10.84

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
saat masak kelamin (hari)	3.064	3	20	.052
bobot badan saat masak kelamin (gram)	2.024	3	20	.143
bobot telur pertama (gram)	.434	3	20	.731

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
saat masak kelamin (hari)	Between Groups	168.458	3	56.153	8.070	.001
	Within Groups	139.167	20	6.958		
	Total	307.625	23			
bobot badan saat masak kelamin (gram)	Between Groups	3966.534	3	1322.178	24.799	.000
	Within Groups	1066.330	20	53.316		
	Total	5032.864	23			
bobot telur pertama (gram)	Between Groups	10.394	3	3.465	1.054	.391
	Within Groups	65.738	20	3.287		
	Total	76.132	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
saat masak kelamin (hari)	P0	P1	-3.1667	1.52297	.051	-6.3435	.0102
		P2	-4.6667*	1.52297	.006	-7.8435	-1.4898
		P3	-7.3333*	1.52297	.000	-10.5102	-4.1565
	P1	P0	3.1667	1.52297	.051	-.0102	6.3435
		P2	-1.5000	1.52297	.336	-4.6769	1.6769
		P3	-4.1667*	1.52297	.013	-7.3435	-.9898
	P2	P0	4.6667*	1.52297	.006	1.4898	7.8435
		P1	1.5000	1.52297	.336	-1.6769	4.6769
		P3	-2.6667	1.52297	.095	-5.8435	.5102
	P3	P0	7.3333*	1.52297	.000	4.1565	10.5102
		P1	4.1667*	1.52297	.013	.9898	7.3435
		P2	2.6667	1.52297	.095	-.5102	5.8435
bobot badan saat masak kelamin (gram)	P0	P1	23.3033*	4.21570	.000	14.5095	32.0971
		P2	29.6250*	4.21570	.000	20.8312	38.4188
		P3	32.8833*	4.21570	.000	24.0895	41.6771
	P1	P0	-23.3033*	4.21570	.000	-32.0971	-14.5095
		P2	6.3217	4.21570	.149	-2.4721	15.1155
		P3	9.5800*	4.21570	.034	.7862	18.3738
	P2	P0	-29.6250*	4.21570	.000	-38.4188	-20.8312
		P1	-6.3217	4.21570	.149	-15.1155	2.4721
		P3	3.2583	4.21570	.449	-5.5355	12.0521

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
bobot badan saat masak kelamin (gram)	P3	P0	-32.8833*	4.21570	.000	-41.6771	-24.0895
		P1	-9.5800*	4.21570	.034	-18.3738	-.7862
		P2	-3.2583	4.21570	.449	-12.0521	5.5355
bobot telur pertama (gram)	P0	P1	-1.0533	1.04673	.326	-3.2368	1.1301
		P2	-1.8533	1.04673	.092	-4.0368	.3301
		P3	-1.0433	1.04673	.331	-3.2268	1.1401
	P1	P0	1.0533	1.04673	.326	-1.1301	3.2368
		P2	-.8000	1.04673	.454	-2.9834	1.3834
		P3	.0100	1.04673	.992	-2.1734	2.1934
	P2	P0	1.8533	1.04673	.092	-.3301	4.0368
		P1	.8000	1.04673	.454	-1.3834	2.9834
		P3	.8100	1.04673	.448	-1.3734	2.9934
	P3	P0	1.0433	1.04673	.331	-1.1401	3.2268
		P1	-.0100	1.04673	.992	-2.1934	2.1734
		P2	-.8100	1.04673	.448	-2.9934	1.3734

*. The mean difference is significant at the .05 level.

Lampiran 4. Analisis Pengaruh Pemberian Pakan secara Ad-libitum dan Terbatas terhadap Perkembangan Organ Reproduksi Saat Masak Kelamin

Oneway

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
bobot ovarium saat masak kelamin (gram)	P0	6	9.1233	3.15304	1.28722	5.8144	12.4322	6.12	12.40
	P1	6	7.7000	.93078	.37999	6.7232	8.6768	6.65	9.39
	P2	6	6.4850	.99813	.40749	5.4375	7.5325	5.71	7.78
	P3	6	3.9450	.70913	.28950	3.2008	4.6892	3.17	4.67
	Total	24	6.8133	2.53909	.51829	5.7412	7.8855	3.17	12.40
bobot oviduk saat masak kelamin (gram)	P0	6	6.5817	.65554	.26762	5.8937	7.2696	5.46	7.48
	P1	6	8.4067	1.00089	.40861	7.3563	9.4570	7.21	9.39
	P2	6	6.5933	.93359	.38114	5.6136	7.5731	5.76	7.76
	P3	6	4.0550	.62994	.25717	3.3939	4.7161	3.17	4.78
	Total	24	6.4092	1.75789	.35883	5.6669	7.1515	3.17	9.39
panjang oviduk saat masak kelamin (cm)	P0	6	18.4600	1.81623	.74147	16.5540	20.3660	14.92	19.75
	P1	6	30.9267	1.94173	.79271	28.8889	32.9644	28.47	33.12
	P2	6	27.8333	5.05548	2.06389	22.5279	33.1387	22.27	33.98
	P3	6	21.3050	1.48635	.60680	19.7452	22.8648	19.87	23.17
	Total	24	24.6312	5.77996	1.17983	22.1906	27.0719	14.92	33.98

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
bobot ovarium saat masak kelamin (gram)	44.851	3	20	.000
bobot oviduk saat masak kelamin (gram)	2.455	3	20	.093
panjang oviduk saat masak kelamin (cm)	3.416	3	20	.037

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
bobot ovarium saat masak kelamin (gram)	Between Groups	86.744	3	28.915	9.398	.000
	Within Groups	61.536	20	3.077		
	Total	148.280	23			
bobot oviduk saat masak kelamin (gram)	Between Groups	57.575	3	19.192	28.433	.000
	Within Groups	13.500	20	.675		
	Total	71.074	23			
panjang oviduk saat masak kelamin (cm)	Between Groups	594.203	3	198.068	22.743	.000
	Within Groups	174.181	20	8.709		
	Total	768.384	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
bobot ovarium saat masak kelamin (gram)	P0	P1	1.4233	1.01272	.175	-.6892	3.5358
		P2	2.6383*	1.01272	.017	.5258	4.7508
		P3	5.1783*	1.01272	.000	3.0658	7.2908
	P1	P0	-1.4233	1.01272	.175	-3.5358	.6892
		P2	1.2150	1.01272	.244	-.8975	3.3275
		P3	3.7550*	1.01272	.001	1.6425	5.8675
	P2	P0	-2.6383*	1.01272	.017	-4.7508	-.5258
		P1	-1.2150	1.01272	.244	-3.3275	.8975
		P3	2.5400*	1.01272	.021	.4275	4.6525
	P3	P0	-5.1783*	1.01272	.000	-7.2908	-3.0658
		P1	-3.7550*	1.01272	.001	-5.8675	-1.6425
		P2	-2.5400*	1.01272	.021	-4.6525	-.4275
bobot oviduk saat masak kelamin (gram)	P0	P1	-1.8250*	.47434	.001	-2.8144	-.8356
		P2	-.0117	.47434	.981	-1.0011	.9778
		P3	2.5267*	.47434	.000	1.5372	3.5161
	P1	P0	1.8250*	.47434	.001	.8356	2.8144
		P2	1.8133*	.47434	.001	.8239	2.8028
		P3	4.3517*	.47434	.000	3.3622	5.3411
	P2	P0	.0117	.47434	.981	-.9778	1.0011
		P1	-1.8133*	.47434	.001	-2.8028	-.8239
		P3	2.5383*	.47434	.000	1.5489	3.5278

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
bobot oviduk saat masak kelamin (gram)	P3	P0	-2.5267*	.47434	.000	-3.5161	-1.5372
		P1	-4.3517*	.47434	.000	-5.3411	-3.3622
		P2	-2.5383*	.47434	.000	-3.5278	-1.5489
panjang oviduk saat masak kelamin (cm)	P0	P1	-12.4667*	1.70382	.000	-16.0208	-8.9126
		P2	-9.3733*	1.70382	.000	-12.9274	-5.8192
		P3	-2.8450	1.70382	.111	-6.3991	.7091
	P1	P0	12.4667*	1.70382	.000	8.9126	16.0208
		P2	3.0933	1.70382	.084	-.4608	6.6474
		P3	9.6217*	1.70382	.000	6.0676	13.1758
	P2	P0	9.3733*	1.70382	.000	5.8192	12.9274
		P1	-3.0933	1.70382	.084	-6.6474	.4608
		P3	6.5283*	1.70382	.001	2.9742	10.0824
P3	P0	2.8450	1.70382	.111	-.7091	6.3991	
	P1	-9.6217*	1.70382	.000	-13.1758	-6.0676	
	P2	-6.5283*	1.70382	.001	-10.0824	-2.9742	

*. The mean difference is significant at the .05 level.

Lampiran 5. Analisis Pengaruh Pemberian Pakan secara Ad-libitum dan Terbatas terhadap Jumlah Folikel pada Saat Masak Kelamin

Oneway

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	
					Lower Bound	Upper Bound			
jumlah folikel besar saat masak kelamin	P0	6	5.5000	.54772	.22361	4.9252	6.0748	5.00	6.00
	P1	6	4.8333	.40825	.16667	4.4049	5.2618	4.00	5.00
	P2	6	3.6667	.51640	.21082	3.1247	4.2086	3.00	4.00
	P3	6	2.5000	.83666	.34157	1.6220	3.3780	1.00	3.00
	Total	24	4.1250	1.29590	.26452	3.5778	4.6722	1.00	6.00
jumlah folikel sedang saat masak kelamin	P0	6	1.6667	.51640	.21082	1.1247	2.2086	1.00	2.00
	P1	6	1.8333	.75277	.30732	1.0433	2.6233	1.00	3.00
	P2	6	2.0000	.89443	.36515	1.0614	2.9386	1.00	3.00
	P3	6	1.6667	.51640	.21082	1.1247	2.2086	1.00	2.00
	Total	24	1.7917	.65801	.13431	1.5138	2.0695	1.00	3.00
jumlah folikel kecil saat masak kelamin	P0	6	5.3333	1.50555	.61464	3.7534	6.9133	3.00	7.00
	P1	6	15.8333	.98319	.40139	14.8015	16.8651	15.00	17.00
	P2	6	13.1667	4.07022	1.66166	8.8952	17.4381	6.00	18.00
	P3	6	10.6667	3.38625	1.38243	7.1130	14.2203	8.00	15.00
	Total	24	11.2500	4.73883	.96731	9.2490	13.2510	3.00	18.00

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
jumlah folikel besar saat masak kelamin	2.283	3	20	.110
jumlah folikel sedang saat masak kelamin	.520	3	20	.673
jumlah folikel kecil saat masak kelamin	3.059	3	20	.052

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
jumlah folikel besar saat masak kelamin	Between Groups	31.458	3	10.486	29.264	.000
	Within Groups	7.167	20	.358		
	Total	38.625	23			
jumlah folikel sedang saat masak kelamin	Between Groups	.458	3	.153	.322	.810
	Within Groups	9.500	20	.475		
	Total	9.958	23			
jumlah folikel kecil saat masak kelamin	Between Groups	360.167	3	120.056	15.359	.000
	Within Groups	156.333	20	7.817		
	Total	516.500	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
jumlah folikel besar saat masak kelamin	P0	P1	.6667	.34561	.068	-.0543	1.3876
		P2	1.8333*	.34561	.000	1.1124	2.5543
		P3	3.0000*	.34561	.000	2.2791	3.7209
	P1	P0	-.6667	.34561	.068	-1.3876	.0543
		P2	1.1667*	.34561	.003	.4457	1.8876
		P3	2.3333*	.34561	.000	1.6124	3.0543
	P2	P0	-1.8333*	.34561	.000	-2.5543	-1.1124
		P1	-1.1667*	.34561	.003	-1.8876	-.4457
		P3	1.1667*	.34561	.003	.4457	1.8876
	P3	P0	-3.0000*	.34561	.000	-3.7209	-2.2791
		P1	-2.3333*	.34561	.000	-3.0543	-1.6124
		P2	-1.1667*	.34561	.003	-1.8876	-.4457
jumlah folikel sedang saat masak kelamin	P0	P1	-.1667	.39791	.680	-.9967	.6634
		P2	-.3333	.39791	.412	-1.1634	.4967
		P3	.0000	.39791	1.000	-.8300	.8300
	P1	P0	.1667	.39791	.680	-.6634	.9967
		P2	-.1667	.39791	.680	-.9967	.6634
		P3	.1667	.39791	.680	-.6634	.9967
	P2	P0	.3333	.39791	.412	-.4967	1.1634
		P1	.1667	.39791	.680	-.6634	.9967
		P3	.3333	.39791	.412	-.4967	1.1634

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
jumlah folikel sedang saat masak kelamin	P3	P0	.0000	.39791	1.000	-.8300	.8300
		P1	-.1667	.39791	.680	-.9967	.6634
		P2	-.3333	.39791	.412	-1.1634	.4967
jumlah folikel kecil saat masak kelamin	P0	P1	-10.5000*	1.61417	.000	-13.8671	-7.1329
		P2	-7.8333*	1.61417	.000	-11.2004	-4.4662
		P3	-5.3333*	1.61417	.004	-8.7004	-1.9662
	P1	P0	10.5000*	1.61417	.000	7.1329	13.8671
		P2	2.6667	1.61417	.114	-.7004	6.0338
		P3	5.1667*	1.61417	.004	1.7996	8.5338
	P2	P0	7.8333*	1.61417	.000	4.4662	11.2004
		P1	-2.6667	1.61417	.114	-6.0338	.7004
		P3	2.5000	1.61417	.137	-.8671	5.8671
P3	P0	5.3333*	1.61417	.004	1.9662	8.7004	
	P1	-5.1667*	1.61417	.004	-8.5338	-1.7996	
	P2	-2.5000	1.61417	.137	-5.8671	.8671	

*. The mean difference is significant at the .05 level.

Lampiran 6. Analisis Pengaruh Pemberian Pakan secara Ad-libitum dan Terbatas terhadap Perkembangan Bobot Ovarium pada hari ke-28, 35 dan 42

Oneway

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
bobot ovarium pada hari ke-28	P0	.0567	.01033	.00422	.0458	.0675	.04	.07
	P1	.0600	.00894	.00365	.0506	.0694	.05	.07
	P2	.0633	.00816	.00333	.0548	.0719	.05	.07
	P3	.0417	.01169	.00477	.0294	.0539	.03	.06
	Total	24	.0554	.01250	.00255	.0501	.0607	.03
bobot ovarium pada hari ke-35	P0	.2033	.09647	.03938	.1021	.3046	.12	.33
	P1	.2617	.16822	.06867	.0851	.4382	.12	.48
	P2	.1700	.02608	.01065	.1426	.1974	.12	.19
	P3	.1450	.02429	.00992	.1195	.1705	.12	.19
	Total	24	.1950	.10219	.02086	.1518	.2382	.12
bobot ovarium pada hari ke-42	P0	8.3950	4.25318	1.73635	3.9316	12.8584	4.02	12.40
	P1	7.5650	1.99072	.81271	5.4759	9.6541	3.99	9.45
	P2	5.2150	2.56802	1.04839	2.5200	7.9100	.22	7.76
	P3	.4400	.15672	.06398	.2755	.6045	.21	.65
	Total	24	5.4037	4.02771	.82215	3.7030	7.1045	.21

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
bobot ovarium pada hari ke-28	.234	3	20	.871
bobot ovarium pada hari ke-35	14.429	3	20	.000
bobot ovarium pada hari ke-42	11.148	3	20	.000

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
bobot ovarium pada hari ke-28	Between Groups	.002	3	.001	5.627	.006
	Within Groups	.002	20	.000		
	Total	.004	23			
bobot ovarium pada hari ke-35	Between Groups	.046	3	.015	1.572	.227
	Within Groups	.194	20	.010		
	Total	.240	23			
bobot ovarium pada hari ke-42	Between Groups	229.758	3	76.586	10.685	.000
	Within Groups	143.359	20	7.168		
	Total	373.117	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
bobot ovarium pada hari ke-28	P0	P1	-.0033	.00570	.565	-.0152	.0086
		P2	-.0067	.00570	.256	-.0186	.0052
		P3	.0150*	.00570	.016	.0031	.0269
	P1	P0	.0033	.00570	.565	-.0086	.0152
		P2	-.0033	.00570	.565	-.0152	.0086
		P3	.0183*	.00570	.004	.0064	.0302
	P2	P0	.0067	.00570	.256	-.0052	.0186
		P1	.0033	.00570	.565	-.0086	.0152
		P3	.0217*	.00570	.001	.0098	.0336
	P3	P0	-.0150*	.00570	.016	-.0269	-.0031
		P1	-.0183*	.00570	.004	-.0302	-.0064
		P2	-.0217*	.00570	.001	-.0336	-.0098
bobot ovarium pada hari ke-35	P0	P1	-.0583	.05692	.318	-.1771	.0604
		P2	.0333	.05692	.565	-.0854	.1521
		P3	.0583	.05692	.318	-.0604	.1771
	P1	P0	.0583	.05692	.318	-.0604	.1771
		P2	.0917	.05692	.123	-.0271	.2104
		P3	.1167	.05692	.054	-.0021	.2354
	P2	P0	-.0333	.05692	.565	-.1521	.0854
		P1	-.0917	.05692	.123	-.2104	.0271
		P3	.0250	.05692	.665	-.0937	.1437

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
bobot ovarium pada hari ke-35	P3	P0	-.0583	.05692	.318	-.1771	.0604
		P1	-.1167	.05692	.054	-.2354	.0021
		P2	-.0250	.05692	.665	-.1437	.0937
bobot ovarium pada hari ke-42	P0	P1	.8300	1.54574	.597	-2.3944	4.0544
		P2	3.1800	1.54574	.053	-.0444	6.4044
		P3	7.9550*	1.54574	.000	4.7306	11.1794
	P1	P0	-.8300	1.54574	.597	-4.0544	2.3944
		P2	2.3500	1.54574	.144	-.8744	5.5744
		P3	7.1250*	1.54574	.000	3.9006	10.3494
	P2	P0	-3.1800	1.54574	.053	-6.4044	.0444
		P1	-2.3500	1.54574	.144	-5.5744	.8744
		P3	4.7750*	1.54574	.006	1.5506	7.9994
	P3	P0	-7.9550*	1.54574	.000	-11.1794	-4.7306
		P1	-7.1250*	1.54574	.000	-10.3494	-3.9006
		P2	-4.7750*	1.54574	.006	-7.9994	-1.5506

*. The mean difference is significant at the .05 level.

Lampiran 7. Analisis Pengaruh Pemberian Pakan secara Ad-libitum dan Terbatas terhadap Perkembangan Bobot Oviduk pada hari ke- 28, 35 dan 42

Oneway

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
bobot oviduk pada hari ke-28	P0	.0750	.03146	.01285	.0420	.1080	.05	.12
	P1	.0467	.00816	.00333	.0381	.0552	.04	.06
	P2	.0617	.01169	.00477	.0494	.0739	.05	.08
	P3	.0467	.00816	.00333	.0381	.0552	.04	.06
	Total	24	.0575	.02048	.00418	.0489	.0661	.04
bobot oviduk pada hari ke-35	P0	.6400	.35564	.14519	.2668	1.0132	.18	.93
	P1	.9083	.47993	.19593	.4047	1.4120	.27	1.32
	P2	.6350	.29338	.11977	.3271	.9429	.21	.93
	P3	.2067	.04761	.01944	.1567	.2566	.14	.27
	Total	24	.5975	.40332	.08233	.4272	.7678	.14
bobot oviduk pada hari ke-42	P0	5.3183	1.59888	.65274	3.6404	6.9963	3.24	7.45
	P1	6.5900	2.02089	.82503	4.4692	8.7108	3.99	9.39
	P2	6.3983	.74986	.30613	5.6114	7.1853	5.83	7.76
	P3	.3433	.07891	.03221	.2605	.4261	.21	.45
	Total	24	4.6625	2.88117	.58812	3.4459	5.8791	.21

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
bobot oviduk pada hari ke-28	10.975	3	20	.000
bobot oviduk pada hari ke-35	9.034	3	20	.001
bobot oviduk pada hari ke-42	5.651	3	20	.006

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
bobot oviduk pada hari ke-28	Between Groups	.003	3	.001	3.545	.033
	Within Groups	.006	20	.000		
	Total	.010	23			
bobot oviduk pada hari ke-35	Between Groups	1.515	3	.505	4.539	.014
	Within Groups	2.226	20	.111		
	Total	3.741	23			
bobot oviduk pada hari ke-42	Between Groups	154.882	3	51.627	28.646	.000
	Within Groups	36.045	20	1.802		
	Total	190.927	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
bobot oviduk pada hari ke-28	P0	P1	.0283*	.01025	.012	.0070	.0497
		P2	.0133	.01025	.208	-.0080	.0347
		P3	.0283*	.01025	.012	.0070	.0497
	P1	P0	-.0283*	.01025	.012	-.0497	-.0070
		P2	-.0150	.01025	.159	-.0364	.0064
		P3	.0000	.01025	1.000	-.0214	.0214
	P2	P0	-.0133	.01025	.208	-.0347	.0080
		P1	.0150	.01025	.159	-.0064	.0364
		P3	.0150	.01025	.159	-.0064	.0364
	P3	P0	-.0283*	.01025	.012	-.0497	-.0070
		P1	.0000	.01025	1.000	-.0214	.0214
		P2	-.0150	.01025	.159	-.0364	.0064
bobot oviduk pada hari ke-35	P0	P1	-.2683	.19260	.179	-.6701	.1334
		P2	.0050	.19260	.980	-.3968	.4068
		P3	.4333*	.19260	.036	.0316	.8351
	P1	P0	.2683	.19260	.179	-.1334	.6701
		P2	.2733	.19260	.171	-.1284	.6751
		P3	.7017*	.19260	.002	.2999	1.1034
	P2	P0	-.0050	.19260	.980	-.4068	.3968
		P1	-.2733	.19260	.171	-.6751	.1284
		P3	.4283*	.19260	.038	.0266	.8301

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
bobot oviduk pada hari ke-35	P3	P0	-.4333*	.19260	.036	-.8351	-.0316
		P1	-.7017*	.19260	.002	-1.1034	-.2999
		P2	-.4283*	.19260	.038	-.8301	-.0266
bobot oviduk pada hari ke-42	P0	P1	-1.2717	.77508	.116	-2.8884	.3451
		P2	-1.0800	.77508	.179	-2.6968	.5368
		P3	4.9750*	.77508	.000	3.3582	6.5918
	P1	P0	1.2717	.77508	.116	-.3451	2.8884
		P2	.1917	.77508	.807	-1.4251	1.8084
		P3	6.2467*	.77508	.000	4.6299	7.8634
	P2	P0	1.0800	.77508	.179	-.5368	2.6968
		P1	-.1917	.77508	.807	-1.8084	1.4251
		P3	6.0550*	.77508	.000	4.4382	7.6718
	P3	P0	-4.9750*	.77508	.000	-6.5918	-3.3582
		P1	-6.2467*	.77508	.000	-7.8634	-4.6299
		P2	-6.0550*	.77508	.000	-7.6718	-4.4382

*. The mean difference is significant at the .05 level.

Lampiran 8. Analisis Pengaruh Pemberian Pakan secara Ad-libitum dan Terbatas terhadap Perkembangan Panjang Oviduk pada hari ke-28, 35 dan 42

Oneway

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	
					Lower Bound	Upper Bound			
panjang oviduk pada hari ke-28	P0	6	4.2883	.69666	.28441	3.5572	5.0194	3.51	5.52
	P1	6	4.8683	.62863	.25664	4.2086	5.5280	4.24	5.65
	P2	6	5.1283	.55618	.22706	4.5447	5.7120	4.56	5.97
	P3	6	5.0133	.14473	.05909	4.8614	5.1652	4.83	5.16
	Total	24	4.8246	.61000	.12451	4.5670	5.0822	3.51	5.97
panjang oviduk pada hari ke-35	P0	6	9.0267	1.61236	.65824	7.3346	10.7187	7.91	12.24
	P1	6	10.0533	2.68557	1.09638	7.2350	12.8717	7.54	12.80
	P2	6	9.1083	3.09038	1.26164	5.8652	12.3515	4.54	12.27
	P3	6	6.9250	.79626	.32507	6.0894	7.7606	6.04	7.83
	Total	24	8.7783	2.38991	.48784	7.7692	9.7875	4.54	12.80
panjang oviduk pada hari ke-42	P0	6	19.0867	7.85290	3.20593	10.8456	27.3278	7.53	28.10
	P1	6	22.4833	4.63783	1.89339	17.6162	27.3504	18.92	28.47
	P2	6	21.6550	7.42098	3.02960	13.8672	29.4428	7.46	27.68
	P3	6	11.7917	2.87578	1.17403	8.7737	14.8096	9.05	14.56
	Total	24	18.7542	7.09575	1.44841	15.7579	21.7504	7.46	28.47

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
panjang oviduk pada hari ke-28	2.872	3	20	.062
panjang oviduk pada hari ke-35	5.036	3	20	.009
panjang oviduk pada hari ke-42	1.244	3	20	.320

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
panjang oviduk pada hari ke-28	Between Groups	2.504	3	.835	2.758	.069
	Within Groups	6.054	20	.303		
	Total	8.558	23			
panjang oviduk pada hari ke-35	Between Groups	31.386	3	10.462	2.093	.133
	Within Groups	99.982	20	4.999		
	Total	131.369	23			
panjang oviduk pada hari ke-42	Between Groups	425.451	3	141.817	3.872	.025
	Within Groups	732.593	20	36.630		
	Total	1158.044	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
panjang oviduk pada hari ke-28	P0	P1	-.5800	.31765	.083	-1.2426	.0826
		P2	-.8400*	.31765	.016	-1.5026	-.1774
		P3	-.7250*	.31765	.034	-1.3876	-.0624
	P1	P0	.5800	.31765	.083	-.0826	1.2426
		P2	-.2600	.31765	.423	-.9226	.4026
		P3	-.1450	.31765	.653	-.8076	.5176
	P2	P0	.8400*	.31765	.016	.1774	1.5026
		P1	.2600	.31765	.423	-.4026	.9226
		P3	.1150	.31765	.721	-.5476	.7776
	P3	P0	.7250*	.31765	.034	.0624	1.3876
		P1	.1450	.31765	.653	-.5176	.8076
		P2	-.1150	.31765	.721	-.7776	.5476
panjang oviduk pada hari ke-35	P0	P1	-1.0267	1.29088	.436	-3.7194	1.6661
		P2	-.0817	1.29088	.950	-2.7744	2.6111
		P3	2.1017	1.29088	.119	-.5911	4.7944
	P1	P0	1.0267	1.29088	.436	-1.6661	3.7194
		P2	.9450	1.29088	.473	-1.7477	3.6377
		P3	3.1283*	1.29088	.025	.4356	5.8211
	P2	P0	.0817	1.29088	.950	-2.6111	2.7744
		P1	-.9450	1.29088	.473	-3.6377	1.7477
		P3	2.1833	1.29088	.106	-.5094	4.8761

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
panjang oviduk pada hari ke-35	P3	P0	-2.1017	1.29088	.119	-4.7944	.5911
		P1	-3.1283*	1.29088	.025	-5.8211	-.4356
		P2	-2.1833	1.29088	.106	-4.8761	.5094
panjang oviduk pada hari ke-42	P0	P1	-3.3967	3.49426	.343	-10.6856	3.8922
		P2	-2.5683	3.49426	.471	-9.8572	4.7206
		P3	7.2950*	3.49426	.050	.0061	14.5839
	P1	P0	3.3967	3.49426	.343	-3.8922	10.6856
		P2	.8283	3.49426	.815	-6.4606	8.1172
		P3	10.6917*	3.49426	.006	3.4028	17.9806
	P2	P0	2.5683	3.49426	.471	-4.7206	9.8572
		P1	-.8283	3.49426	.815	-8.1172	6.4606
		P3	9.8633*	3.49426	.011	2.5744	17.1522
	P3	P0	-7.2950*	3.49426	.050	-14.5839	-.0061
		P1	-10.6917*	3.49426	.006	-17.9806	-3.4028
		P2	-9.8633*	3.49426	.011	-17.1522	-2.5744

*. The mean difference is significant at the .05 level.

Lampiran 9. Analisis Pengaruh Pemberian Pakan secara Ad-libitum dan Terbatas terhadap Kadar Lemak Karkas Puyuh pada hari ke- 28, 35 dan 42

Oneway

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	
					Lower Bound	Upper Bound			
kadar lemak karkas pada hari ke-28 (%)	P0	6	16.1533	1.04659	.42727	15.0550	17.2517	14.77	17.70
	P1	6	12.8700	.38194	.15593	12.4692	13.2708	12.42	13.55
	P2	6	11.9817	.31689	.12937	11.6491	12.3142	11.59	12.39
	P3	6	11.0217	.74230	.30304	10.2427	11.8007	10.38	12.00
	Total	24	13.0067	2.07395	.42334	12.1309	13.8824	10.38	17.70
kadar lemak karkas pada hari ke-35 (%)	P0	6	17.7483	1.85174	.75597	15.8051	19.6916	15.87	20.08
	P1	6	13.0367	.53597	.21881	12.4742	13.5991	12.01	13.45
	P2	6	12.8683	1.03841	.42393	11.7786	13.9581	11.12	13.94
	P3	6	12.4650	.21833	.08913	12.2359	12.6941	12.27	12.84
	Total	24	14.0296	2.43060	.49614	13.0032	15.0559	11.12	20.08
kadar lemak karkas pada hari ke-42 (%)	P0	6	24.7517	3.15230	1.28692	21.4435	28.0598	20.45	27.59
	P1	6	11.1717	.55221	.22544	10.5922	11.7512	10.06	11.55
	P2	6	10.6733	.12372	.05051	10.5435	10.8032	10.55	10.87
	P3	6	9.6617	.38851	.15861	9.2540	10.0694	8.87	9.85
	Total	24	14.0646	6.50369	1.32756	11.3183	16.8109	8.87	27.59

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
kadar lemak karkas pada hari ke-28 (%)	4.800	3	20	.011
kadar lemak karkas pada hari ke-35 (%)	7.532	3	20	.001
kadar lemak karkas pada hari ke-42 (%)	23.206	3	20	.000

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
kadar lemak karkas pada hari ke-28 (%)	Between Groups	89.466	3	29.822	63.027	.000
	Within Groups	9.463	20	.473		
	Total	98.930	23			
kadar lemak karkas pada hari ke-35 (%)	Between Groups	111.668	3	37.223	30.749	.000
	Within Groups	24.211	20	1.211		
	Total	135.879	23			
kadar lemak karkas pada hari ke-42 (%)	Between Groups	920.814	3	306.938	117.960	.000
	Within Groups	52.041	20	2.602		
	Total	972.855	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
kadar lemak karkas pada hari ke-28 (%)	P0	P1	3.2833*	.39714	.000	2.4549	4.1118
		P2	4.1717*	.39714	.000	3.3432	5.0001
		P3	5.1317*	.39714	.000	4.3032	5.9601
	P1	P0	-3.2833*	.39714	.000	-4.1118	-2.4549
		P2	.8883*	.39714	.037	.0599	1.7168
		P3	1.8483*	.39714	.000	1.0199	2.6768
	P2	P0	-4.1717*	.39714	.000	-5.0001	-3.3432
		P1	-.8883*	.39714	.037	-1.7168	-.0599
		P3	.9600*	.39714	.025	.1316	1.7884
	P3	P0	-5.1317*	.39714	.000	-5.9601	-4.3032
		P1	-1.8483*	.39714	.000	-2.6768	-1.0199
		P2	-.9600*	.39714	.025	-1.7884	-.1316
kadar lemak karkas pada hari ke-35 (%)	P0	P1	4.7117*	.63523	.000	3.3866	6.0367
		P2	4.8800*	.63523	.000	3.5549	6.2051
		P3	5.2833*	.63523	.000	3.9583	6.6084
	P1	P0	-4.7117*	.63523	.000	-6.0367	-3.3866
		P2	.1683	.63523	.794	-1.1567	1.4934
		P3	.5717	.63523	.379	-.7534	1.8967
	P2	P0	-4.8800*	.63523	.000	-6.2051	-3.5549
		P1	-.1683	.63523	.794	-1.4934	1.1567
		P3	.4033	.63523	.533	-.9217	1.7284

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
kadar lemak karkas pada hari ke-35 (%)	P3	P0	-5.2833*	.63523	.000	-6.6084	-3.9583
		P1	-.5717	.63523	.379	-1.8967	.7534
		P2	-.4033	.63523	.533	-1.7284	.9217
kadar lemak karkas pada hari ke-42 (%)	P0	P1	13.5800*	.93132	.000	11.6373	15.5227
		P2	14.0783*	.93132	.000	12.1356	16.0210
		P3	15.0900*	.93132	.000	13.1473	17.0327
	P1	P0	-13.5800*	.93132	.000	-15.5227	-11.6373
		P2	.4983	.93132	.598	-1.4444	2.4410
		P3	1.5100	.93132	.121	-.4327	3.4527
	P2	P0	-14.0783*	.93132	.000	-16.0210	-12.1356
		P1	-.4983	.93132	.598	-2.4410	1.4444
		P3	1.0117	.93132	.290	-.9310	2.9544
P3	P0	-15.0900*	.93132	.000	-17.0327	-13.1473	
	P1	-1.5100	.93132	.121	-3.4527	.4327	
	P2	-1.0117	.93132	.290	-2.9544	.9310	

*. The mean difference is significant at the .05 level.

Lampiran 10. Analisis Pengaruh Pemberian Pakan secara Ad-libitum dan Terbatas terhadap Kadar Lemak Abdominal Puyuh pada hari ke- 35 dan 42

Oneway

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
kadar lemak abdominal pada hari ke-35 (gram)	P0	.4950	.22950	.09369	.2542	.7358	.23	.73
	P1	.4633	.21472	.08766	.2380	.6887	.19	.64
	P2	.4250	.15307	.06249	.2644	.5856	.31	.72
	P3	.4200	.42774	.17462	-.0289	.8689	.05	.96
	Total	24	.4508	.25945	.05296	.3413	.5604	.05
kadar lemak abdominal pada hari ke-42 (gram)	P0	1.8967	.26500	.10819	1.6186	2.1748	1.71	2.29
	P1	1.8533	.09070	.03703	1.7581	1.9485	1.78	1.97
	P2	1.5950	.50738	.20714	1.0625	2.1275	1.13	2.12
	P3	1.5150	.07120	.02907	1.4403	1.5897	1.45	1.58
	Total	24	1.7150	.31924	.06516	1.5802	1.8498	1.13

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
kadar lemak abdominal pada hari ke-35 (gram)	5.554	3	20	.006
kadar lemak abdominal pada hari ke-42 (gram)	51.838	3	20	.000

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
kadar lemak abdominal pada hari ke-35 (gram)	Between Groups	.022	3	.007	.098	.960
	Within Groups	1.526	20	.076		
	Total	1.548	23			
kadar lemak abdominal pada hari ke-42 (gram)	Between Groups	.639	3	.213	2.500	.089
	Within Groups	1.705	20	.085		
	Total	2.344	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
kadar lemak abdominal pada hari ke-35 (gram)	P0	P1	.0317	.15947	.845	-.3010	.3643
		P2	.0700	.15947	.665	-.2626	.4026
		P3	.0750	.15947	.643	-.2576	.4076
	P1	P0	-.0317	.15947	.845	-.3643	.3010
		P2	.0383	.15947	.812	-.2943	.3710
		P3	.0433	.15947	.789	-.2893	.3760

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
kadar lemak abdominal pada hari ke-35 (gram)	P2	P0	-.0700	.15947	.665	-.4026	.2626
		P1	-.0383	.15947	.812	-.3710	.2943
		P3	.0050	.15947	.975	-.3276	.3376
	P3	P0	-.0750	.15947	.643	-.4076	.2576
		P1	-.0433	.15947	.789	-.3760	.2893
		P2	-.0050	.15947	.975	-.3376	.3276
kadar lemak abdominal pada hari ke-42 (gram)	P0	P1	.0433	.16856	.800	-.3083	.3949
		P2	.3017	.16856	.089	-.0499	.6533
		P3	.3817*	.16856	.035	.0301	.7333
	P1	P0	-.0433	.16856	.800	-.3949	.3083
		P2	.2583	.16856	.141	-.0933	.6099
		P3	.3383	.16856	.058	-.0133	.6899
	P2	P0	-.3017	.16856	.089	-.6533	.0499
		P1	-.2583	.16856	.141	-.6099	.0933
		P3	.0800	.16856	.640	-.2716	.4316
	P3	P0	-.3817*	.16856	.035	-.7333	-.0301
		P1	-.3383	.16856	.058	-.6899	.0133
		P2	-.0800	.16856	.640	-.4316	.2716

*. The mean difference is significant at the .05 level.

Lampiran 11. Analisis Pengaruh Pemberian Pakan secara Ad-libitum dan Terbatas terhadap Konsumsi Pakan, Produksi Telur dan Konversi Pakan pada Produksi Awal

Oneway

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
konsumsi pakan pada produksi awal (gram/ekor)	P0	346.4733	50.23845	20.50976	293.7513	399.1954	298.35	429.58
	P1	350.0417	7.55924	3.08605	342.1087	357.9746	343.98	362.02
	P2	343.4850	22.59787	9.22554	319.7700	367.2000	319.01	379.19
	P3	335.3117	17.46963	7.13195	316.9784	353.6449	312.93	365.52
	Total	24	343.8279	27.73633	5.66166	332.1159	355.5399	298.35
produksi telur (% HD)	P0	48.9840	15.44682	6.30614	32.7736	65.1944	30.81	70.12
	P1	65.4012	9.87650	4.03206	55.0364	75.7659	46.58	73.77
	P2	50.8320	12.83994	5.24188	37.3573	64.3067	39.55	73.41
	P3	39.7135	5.10694	2.08490	34.3541	45.0729	34.87	45.40
	Total	24	51.2327	14.24536	2.90782	45.2174	57.2480	30.81
konversi pakan pad produksi awal	P0	.5465	.17339	.07079	.3645	.7285	.41	.88
	P1	.4873	.08239	.03364	.4009	.5738	.42	.64
	P2	.6005	.07483	.03055	.5220	.6790	.46	.67
	P3	.7760	.12426	.05073	.6456	.9064	.65	.97
	Total	24	.6026	.15722	.03209	.5362	.6690	.41

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
konsumsi pakan pada produksi awal (gram/ekor)	5.823	3	20	.005
produksi telur (% HD)	1.591	3	20	.223
konversi pakan pad produksi awal	1.477	3	20	.251

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
konsumsi pakan pada produksi awal (gram/ekor)	Between Groups	709.518	3	236.506	.278	.840
	Within Groups	16984.478	20	849.224		
	Total	17693.996	23			
produksi telur (% HD)	Between Groups	2031.928	3	677.309	5.140	.008
	Within Groups	2635.471	20	131.774		
	Total	4667.399	23			
konversi pakan pad produksi awal	Between Groups	.279	3	.093	6.426	.003
	Within Groups	.289	20	.014		
	Total	.568	23			

Post Hoc Tests

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
konsumsi pakan pada produksi awal (gram/ekor)	P0	P1	-3.5683	16.82482	.834	-38.6643	31.5276
		P2	2.9883	16.82482	.861	-32.1076	38.0843
		P3	11.1617	16.82482	.515	-23.9343	46.2576
	P1	P0	3.5683	16.82482	.834	-31.5276	38.6643
		P2	6.5567	16.82482	.701	-28.5393	41.6526
		P3	14.7300	16.82482	.392	-20.3660	49.8260
	P2	P0	-2.9883	16.82482	.861	-38.0843	32.1076
		P1	-6.5567	16.82482	.701	-41.6526	28.5393
		P3	8.1733	16.82482	.632	-26.9226	43.2693
	P3	P0	-11.1617	16.82482	.515	-46.2576	23.9343
		P1	-14.7300	16.82482	.392	-49.8260	20.3660
		P2	-8.1733	16.82482	.632	-43.2693	26.9226
produksi telur (% HD)	P0	P1	-16.4172*	6.62756	.022	-30.2420	-2.5923
		P2	-1.8480	6.62756	.783	-15.6728	11.9768
		P3	9.2705	6.62756	.177	-4.5543	23.0953
	P1	P0	16.4172*	6.62756	.022	2.5923	30.2420
		P2	14.5692*	6.62756	.040	.7443	28.3940
		P3	25.6877*	6.62756	.001	11.8628	39.5125
	P2	P0	1.8480	6.62756	.783	-11.9768	15.6728
		P1	-14.5692*	6.62756	.040	-28.3940	-.7443
		P3	11.1185	6.62756	.109	-2.7063	24.9433

Multiple Comparisons

LSD

Dependent Variable	(I) perlakuan pakan ad-lib dan terbatas	(J) perlakuan pakan ad-lib dan terbatas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
produksi telur (% HD)	P3	P0	-9.2705	6.62756	.177	-23.0953	4.5543
		P1	-25.6877*	6.62756	.001	-39.5125	-11.8628
		P2	-11.1185	6.62756	.109	-24.9433	2.7063
konversi pakan pad produksi awal	P0	P1	.0592	.06946	.404	-.0857	.2041
		P2	-.0540	.06946	.446	-.1989	.0909
		P3	-.2295*	.06946	.004	-.3744	-.0846
	P1	P0	-.0592	.06946	.404	-.2041	.0857
		P2	-.1132	.06946	.119	-.2581	.0317
		P3	-.2887*	.06946	.000	-.4336	-.1438
	P2	P0	.0540	.06946	.446	-.0909	.1989
		P1	.1132	.06946	.119	-.0317	.2581
		P3	-.1755*	.06946	.020	-.3204	-.0306
	P3	P0	.2295*	.06946	.004	.0846	.3744
		P1	.2887*	.06946	.000	.1438	.4336
		P2	.1755*	.06946	.020	.0306	.3204

*. The mean difference is significant at the .05 level.