

LAMPIRAN

Lampiran. 1 Analisis Statistik Pertumbuhan RGR Bobot Relatif

Tests of Normality

	per	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
hasil	a	,253	3	.	,965	3	,638
	b	,358	3	.	,812	3	,143
	c	,325	3	.	,875	3	,310

a. Lilliefors Significance Correction

Test of Homogeneity of Variances

hasil

Levene Statistic	df1	df2	Sig.
1,750	2	6	,252

ANOVA

hasil

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	7,830	2	3,915	,125	,885
Within Groups	187,651	6	31,275		
Total	195,481	8			

Multiple Comparisons

Dependent Variable: hasil

LSD

(I) per	(J) per	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
a	b	-,67000	4,56619	,888	-11,8431	10,5031
	c	-2,22667	4,56619	,643	-13,3997	8,9464
b	a	,67000	4,56619	,888	-10,5031	11,8431
	c	-1,55667	4,56619	,745	-12,7297	9,6164
c	a	2,22667	4,56619	,643	-8,9464	13,3997
	b	1,55667	4,56619	,745	-9,6164	12,7297

*. The mean difference is significant at the 0.05 level.

Lampiran. 2 Analisis Statistik Pertumbuhan RGR Panjang Relatif

Tests of Normality

panjang	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
hasil a	,210	3	.	,991	3	,820
b	,179	3	.	,999	3	,947
c	,187	3	.	,998	3	,914

a. Lilliefors Significance Correction

Test of Homogeneity of Variances

RGR Panjang Relatif

Levene Statistic	df1	df2	Sig.
1,688	2	6	,262

ANOVA

RGR Panjang Relatif

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2,866	2	1,433	,381	,698
Within Groups	22,543	6	3,757		
Total	25,408	8			

Lampiran. 3 Analisis Statistik Efisiensi Pemanfaatan Pakan

Tests of Normality

epp	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	Df	Sig.
hasil a	,175	3	.	1,000	3	1,000
b	,385	3	.	,750	3	,000
c	,337	3	.	,855	3	,253

a. Lilliefors Significance Correction

Test of Homogeneity of Variances

Efisiensi Pemanfaatan Pakan

Levene Statistic	df1	df2	Sig.
4,716	2	6	,059

ANOVA

Efisiensi Pemanfaatan Pakan

	Sum of Squares	Df	Mean Square	F	Sig.
Between Groups	38,889	2	19,444	3,182	,114
Within Groups	36,667	6	6,111		
Total	75,556	8			

Multiple Comparisons

Dependent Variable: Efisiensi Pemanfaatan Pakan

(I) epp	(J) epp	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
a	b	5,00000*	2,01843	,048	,0611	9,9389
	c	3,33333	2,01843	,150	-1,6056	8,2723
b	a	-5,00000*	2,01843	,048	-9,9389	-,0611
	c	-1,66667	2,01843	,441	-6,6056	3,2723
c	a	-3,33333	2,01843	,150	-8,2723	1,6056
	b	1,66667	2,01843	,441	-3,2723	6,6056

*. The mean difference is significant at the 0.05 level.

Lampiran. 4. Analisis Statistik *Protein efficiency ratio (PER)*

Tests of Normality						
per	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
hasil	,262	3	.	,957	3	,600
	,330	3	.	,866	3	,286
	,363	3	.	,801	3	,117

a. Lilliefors Significance Correction

Test of Homogeneity of Variances

hasil

Levene Statistic	df1	df2	Sig.
2,628	2	6	,151

ANOVA

hasil

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1218,620	2	609,310	128,727	,000
Within Groups	28,400	6	4,733		
Total	1247,020	8			

Multiple Comparisons

Dependent Variable: hasil

LSD

(I) per	(J) per	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
a	b	23,90000*	1,77639	,000	19,5533	28,2467
	c	-1,50000	1,77639	,431	-5,8467	2,8467
b	a	-23,90000*	1,77639	,000	-28,2467	-19,5533
	c	-25,40000*	1,77639	,000	-29,7467	-21,0533
c	a	1,50000	1,77639	,431	-2,8467	5,8467
	b	25,40000*	1,77639	,000	21,0533	29,7467

*. The mean difference is significant at the 0.05 level.

Lampiran 5. Dokumentasi Penelitian



Pengamatan larva udang vaname



Penghitungan jumlah benur untuk setiap ember



Pencucian wadah penelitian



Penghitungan Artemia



Penyaringan artemia



penyiponan