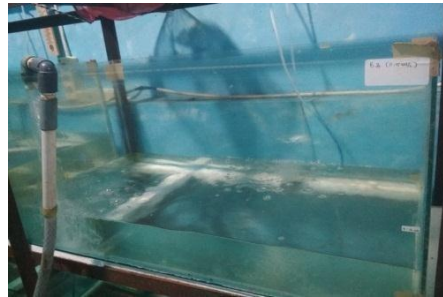


LAMPIRAN

Lampiran 1. Dokumentasi Penelitian



Gambar 3. Lrva ikan mas sinyonya



Gambar 4. Pengisian air



Gambar 5. Setting aquarium



Gambar 6. Pendederan larva



Gambar 7. Pengkayaan



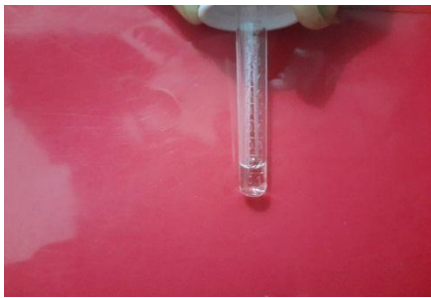
Gambar 8. Hasil Pengkayaan



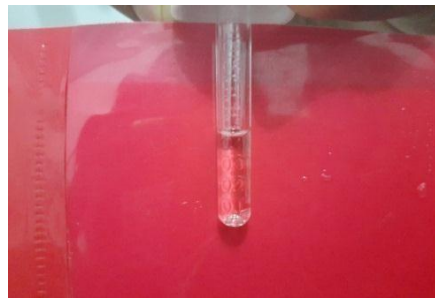
Gambar 9. Panjang akhir



Gambar 10. Bobot akhir



Gambar 11. Pengkayaan 0.15 ml/L



Gambar 12. Pengkayaan 0.45 ml/L



Gambar 13. Bahan pengkayaan



Gambar 14. Uji Amoniak



Gambar 15. Kuning telur



Gambar 16. Garam ikan

Lampiran 2. ANOVA dan Duncan Pertumbuhan Panjang Mutlak

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	0.34242222	2	0.17121	60.1914	0.00010
Residual	0.01706666	7	0.00284	1	7
Total	0.35948888	9	0.04493		

Duncan

Perlakuan	Rata-rata	Notasi
C	1.33	a
B	0.98	b
A	0.873333	c

Lampiran 3. ANOVA dan Duncan Laju Pertumbuhan Panjang Harian

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	1.390	2	.695	61.496	.000
Residual	.068	6	.011		
Total	1.458	8			

Duncan^a

		Subset for alpha = 0.05		
Perlakuan	N	1	2	3
P0	3	3.3600		
P1	3		3.6100	
P3	3			4.2900
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

Lampiran 4. ANOVA dan Duncan Pertumbuhan Bobot Mutlak

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	0.01053024	2	0.005265	354.1561	5.93E-07
Residual	8.92E-05	6	1.49E-05		
Total	0.01061944	8	0.001327		

Duncan

Perlakuan	Rata-Rata	Notasi
C	0.110467	a
B	0.050867	b
A	0.029667	c

Lampiran 5. ANOVA dan Duncan Laju Pertumbuhan Bobot Harian

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	29.132	2	14.566	287.933	.000
Residual	.304	6	.051		
Total	29.436	8			

Duncan^a

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
A	3	3.3600		
B	3		3.6100	
C	3			4.2900
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

Lampiran 6. Anova dan Duncan Analisis Proksimat *Artemia* sp.

Kadar Air

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	2.988961762	2	1.494481	7.144653	0.07228
Residual	0.627524197	3	0.209175		
Total	3.616485959	5	0.723297		

Protein

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	0.76563	2	0.382813	100	0.001797
Residual	0.01148	3	0.003828		
Total	0.77711	5	0.155422		

Duncan

Perlakuan	Rata-rata	Notasi
B	5.64375	a
C	5.20625	b
A	4.76875	c

Lemak

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	0.84910475	2	0.42455	8.83564	0.05528
Residual	0.14414993	3	0.04805		
Total	0.99325468	5	0.19865		

Lampiran 7. Anova dan Duncan Analisis Proksimat Larva Ikan Mas

Kadar Air

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	5.371953881	2	2.685977	15.79731	0.025537
Residual	0.510082331	3	0.170027		
Total	5.882036212	5	1.176407		

Duncan

Perlakuan	Rata-rata	Notasi
B	89.53379	a
C	87.68932	b
A	87.39607	b

Protein

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	1.742434896	2	0.871217	160.6471	0.00089
Residual	0.016269531	3	0.005423		
Total	1.758704427	5	0.351741		

Duncan

Perlakuan	Rata-rata	Notasi
C	3.040625	a
B	1.96875	b
A	1.8375	b

Lemak

ANOVA

<i>Source of Variation</i>	SS	DF	MS	F	ProbF
Perlakuan	0.021149884	2	0.010575	6.65866	0.078833
Residual	0.004764446	3	0.001588		
Total	0.02591433	5	0.005183		