LAMPIRAN

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Lampiran 1. Produksi Benih (Ekor)

Perlakuan	Produksi (Ekor)
A1	156.200
A2	121.000
A3	133.200
Total	410.400
Rata-Rata	121.000
B1	228.240
B2	193.820
B3	188.000
Total	610.060
Rata-Rata	193.820
C1	126.000
C2	93.780
C3	65.400
Total	285.180
Rata-Rata	93.780
D1	54.000
D2	57.600
D3	38.560
Total	150.160
Rata-Rata	57.600

Lampiran 2. Analisis Ragam Reproduksi Ikan Tawes

A. Deskripsi data

Descriptives

Produksi (Ekor)

Perbandingan	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1:1	3	136.80000	17.874003	10.319561	92.39851	181.20149	121.000	156.200
2:1	3	203.35333	21.748051	12.556243	149.32818	257.37849	188.000	228.240
3:1	3	95.06000	30.320270	17.505416	19.74027	170.37973	65.400	126.000

4:1	3	50.05333	10.114966	5.839878	24.92637	75.18030	38.560	57.600
Total	12	121.31667	61.674401	17.803866	82.13062	160.50271	38.560	228.240

B. Homogeniti Data

Test of Homogeneity of Variances

Produksi (Ekor)

Levene Statistic	df1	df2	Sig.
.859	3	8	.500

C. Anova

ANOVA

Produksi (Ekor)

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	38212.871	3	12737.624	28.086	.000
Within Groups	3628.178	8	453.522		
Total	41841.049	11			

D. Post Hoc

Multiple Comparisons

Dependent Variable: Produksi

	(I) Perbandingan	(J) Perbandingan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Tukey Hsd	Perlakuan 1:1	Perlakuan 2:1	-66.553333*	17.388162	.021	-122.23635	-10.87032
		Perlakuan 3:1	41.740000	17.388162	.154	-13.94302	97.42302
		Perlakuan 4:1	86.746667*	17.388162	.005	31.06365	142.42968
	Perlakuan 2:1	Perlakuan 1:1	66.553333*	17.388162	.021	10.87032	122.23635
		Perlakuan 3:1	108.293333*	17.388162	.001	52.61032	163.97635
		Perlakuan 4:1	153.300000*	17.388162	.000	97.61698	208.98302
	Perlakuan 3:1	Perlakuan 1:1	-41.740000	17.388162	.154	-97.42302	13.94302

	Perlakuan 2:1	-108.293333*	17.388162	.001	-163.97635	-52.61032
	Perlakuan 4:1	45.006667	17.388162	.119	-10.67635	100.68968
	Perlakuan 1:1	-86.746667*	17.388162	.005	-142.42968	-31.06365
Perlakuan 4:1	Perlakuan 2:1	-153.300000*	17.388162	.000	-208.98302	-97.61698
	Perlakuan 3:1	-45.006667	17.388162	.119	-100.68968	10.67635

E. Homogenitas Data

Produksi (Ekor)

	Perbandingan	N	Subset for alpha = 0.05		
			1	2	3
Tukey HSD[a]	Perlakuan 4:1	3	50.05333		
	Perlakuan 3:1	3	95.06000	95.06000	
	Perlakuan 1:1	3		136.80000	
	Perlakuan 2:1	3			203.35333
	Sig.		.119	.154	1.000

Lampiran 3. Dokumentasi Selama Penelitian












SODIUM CHLORIDE 0.9%
OVAPRIM
















