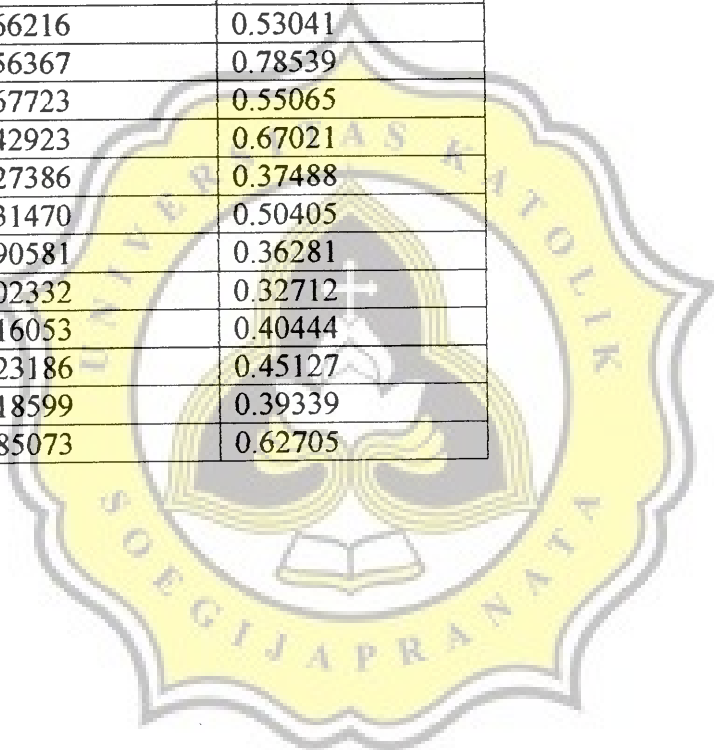


LAMPIRAN 1.

BERAT BASAH DAN BERAT KERING JARINGAN KERANG *Anadara gronosa*  
DARI 5 LOKASI PASAR YAITU PETERONGAN, GANG BARU, KARANG AYU,  
TANAH MAS AND GAYAM SARI.

Kode Sampel	Berat Basah (g)	Berat Kering (g)
Pt 14	2.82306	0.61191
Pt 16	3.66182	0.73926
Pt 18	3.13976	0.53639
Pt 20	2.90420	0.64695
Gb 3	2.49277	0.52672
Gb 5	3.04139	0.65479
Gb 7	2.84691	0.62367
Gb 9	2.88141	0.68094
Kr 6	2.66216	0.53041
Kr 8	3.56367	0.78539
Kr 10	3.67723	0.55065
Kr 12	3.42923	0.67021
Tm 16	2.27386	0.37488
Tm 18	2.31470	0.50405
Tm 20	1.90581	0.36281
Tm 22	2.02332	0.32712
Gs 4	2.16053	0.40444
Gs 6	2.23186	0.45127
Gs 8	2.18599	0.39339
Gs 10	2.85073	0.62705



LAMPIRAN 2.

KANDUNGAN LOGAM BERAT DALAM KERANG *Anadara granosa*  
BERDASRKAN BERAT BASAH DAN BERAT KERING DARI 5 LOKASI PASAR  
YAITU PASAR PETERONGAN, GANG BARU, KARANG AYU, TANAH MAS DAN  
GAYAM SARI.

Kode Sampel	Kandungan Logam Dari berat basah (mg/kg)		
	Pb	Cd	Cu
Pt 14	11.27	2.51	0.71
Pt 16	9.37	2.48	0.83
Pt 18	10.67	1.88	1.30
Pt 20	11.38	2.23	0.90
Gb 3	6.83	2.11	1.04
Gb 5	10.31	2.48	1.06
Gb 7	9.22	2.01	0.71
Gb 9	26.33	3.97	1.81
Kr 6	8.75	1.81	0.75
Kr 8	8.45	1.37	0.81
Kr 10	9.41	2.90	0.67
Kr 12	16.25	2.23	0.77
Tm 16	4.93	1.24	0.64
Tm 18	5.67	1.70	0.69
Tm 20	4.02	1.58	0.61
Tm 22	7.09	1.71	2.82
Gs 4	8.79	1.95	0.79
Gs 6	13.37	2.51	1.00
Gs 8	9.30	2.08	1.33
Gs 10	11.68	2.49	0.83

LAMPIRAN 3.

HASIL ANALISA ANOVA SATU ARAH BERAT BASAH JARINGAN KERANG *Anadara granosa* DARI 5 LOKASI PASAR YAITU PASAR PETERONGAN, GANG BARU, KARANG AYU, TANAH MAS DAN GAYAM SARI

**Test of Homogeneity of Variances**

	Levene Statistic	df1	df2	Sig.
PB	4.407	4	15	.015
CD	2.386	4	15	.097
CU	4.410	4	15	.015

**ANOVA**

		Sum of Squares	df	Mean Square	F	Sig.
PB	Between Groups	129.731	4	32.433	1.623	.220
	Within Groups	299.768	15	19.985		
	Total	429.499	19			
CD	Between Groups	2.501	4	.625	2.138	.126
	Within Groups	4.388	15	.293		
	Total	6.890	19			
CU	Between Groups	.508	4	.127	.415	.795
	Within Groups	4.583	15	.306		
	Total	5.091	19			

LAMPIRAN 4.

HASIL ANALISA ANOVA SATU ARAH BERAT BASAH JARINGAN KERANG *Anadara granosa* DARI 5 LOKASI PASAR YAITU PASAR PETERONGAN, GANG BARU, KARANG AYU, TANAH MAS DAN GAYAM SARI

**PB**

Duncan<sup>a</sup>

ULG	N	Subset for alpha = .05	
		1	2
Tanah Mas	4	5.4275	
Peterongan	4	10.6725	10.6725
Karang Ayu	4	10.7150	10.7150
Gayam Sari	4	10.7850	10.7850
Gang Baru	4		13.1725
Sig.		.138	.478

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

**CD**

Duncan<sup>a</sup>

ULG	N	Subset for alpha = .05	
		1	2
Tanah Mas	4	1.5575	
Karang Ayu	4	2.0775	2.0775
Gayam Sari	4	2.2575	2.2575
Peterongan	4	2.2750	2.2750
Gang Baru	4		2.6425
Sig.		.103	.193

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

CU

Duncan<sup>a</sup>

ULG	N	Subset for alpha = .05
		1
Karang Ayu	4	.7500
Peterongan	4	.9350
Gayam Sari	4	.9875
Gang Baru	4	1.1550
Tanah Mas	4	1.1900
Sig.		.324

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 4.000.

