

## LAMPIRAN

### A. Hasil Analisis Univariat

#### 1. Daerah Pemukiman di Perkotaan dan di Pedesaan Provinsi Jawa Timur

##### Statistics

daerah

N	Valid	2115
	Missing	0

daerah

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid perkotaan	1151	54.4	54.4	54.4
pedsaan	964	45.6	45.6	100.0
Total	2115	100.0	100.0	

#### 2. Umur

##### a. Di Perkotaan

##### Statistics

b4k7thn

N	Valid	1151
	Missing	0
Mean		16.47
Median		16.00
Mode		15
Std. Deviation		1.127
Minimum		15
Maximum		18

**b4k7thn**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	15	304	26.4	26.4	26.4
	16	281	24.4	24.4	50.8
	17	283	24.6	24.6	75.4
	18	283	24.6	24.6	100.0
	Total	1151	100.0	100.0	

**b. Di Pedesaan**

**Statistics**

b4k7thn

N	Valid	964
	Missing	0
Mean		16.43
Median		16.00
Mode		15
Std. Deviation		1.141
Minimum		15
Maximum		18

**b4k7thn**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	15	276	28.6	28.6	28.6
	16	226	23.4	23.4	52.1
	17	230	23.9	23.9	75.9
	18	232	24.1	24.1	100.0
	Total	964	100.0	100.0	

### 3. Jenis Kelamin

#### a. Di Perkotaan

##### Statistics

gender

N	Valid	1151
	Missing	0
Mean		1.50
Median		2.00
Mode		2
Std. Deviation		.500
Minimum		1
Maximum		2

##### gender

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	laki-laki	572	49.7	49.7	49.7
	perempuan	579	50.3	50.3	100.0
	Total	1151	100.0	100.0	

## b. Di Pedesaan

### Statistics

gender

N	Valid	964
	Missing	0
Mean		1.46
Median		1.00
Mode		1
Std. Deviation		.499
Minimum		1
Maximum		2

gender

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	laki-laki	518	53.7	53.7	53.7
	perempuan	446	46.3	46.3	100.0
	Total	964	100.0	100.0	

## 4. Berat Badan

### a. Di Perkotaan

### Statistics

b10a1b

N	Valid	1151
	Missing	0
Mean		50.132
Median		49.000
Mode		50.0
Std. Deviation		10.0903
Minimum		15.0
Maximum		142.4

**b. Di Pedesaan**

**Statistics**

b10a1b

N	Valid	963
	Missing	1
Mean		48.562
Median		48.000
Mode		45.0
Std. Deviation		8.3599
Minimum		18.5
Maximum		96.0

**5. Tinggi Badan**

**a. Di Perkotaan**

**Statistics**

b10a2b

N	Valid	1151
	Missing	0
Mean		157.848
Median		157.300
Mode		150.0
Std. Deviation		8.8962
Minimum		90.0
Maximum		189.0

**b. Di Pedesaan**

**Statistics**

b10a2b

N	Valid	963
	Missing	1
Mean		156.041
Median		156.000
Mode		150.0 <sup>a</sup>
Std. Deviation		8.8054
Minimum		104.9
Maximum		182.0

a. Multiple modes exist. The smallest value is shown

**6. Indeks Massa Tubuh Z-score**

**a. Di Perkotaan**

**Statistics**

BMIZ

N	Valid	1151
	Missing	0
Mean		-.4540
Median		-.4382
Mode		-.87
Std. Deviation		1.14038
Minimum		-4.71
Maximum		4.78

**b. Di Pedesaan**

**Statistics**

BMIZ

N	Valid	963
	Missing	1
Mean		-.4635
Median		-.4388
Mode		-.47
Std. Deviation		1.04157
Minimum		-6.17
Maximum		3.36

**7. Status Gizi**

**a. Di Perkotaan**

**Statistics**

StatusGizi

N	Valid	1146
	Missing	5
Mean		3.0166
Median		3.0000
Mode		3.00
Std. Deviation		.51754
Minimum		1.00
Maximum		5.00

**StatusGizi**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Kurus	12	1.0	1.0	1.0
	Kurus	79	6.9	6.9	7.9
	Normal	962	83.6	83.9	91.9
	Gemuk	64	5.6	5.6	97.5
	Obesitas	29	2.5	2.5	100.0
	Total	1146	99.6	100.0	
Missing	System	5	.4		
Total		1151	100.0		

**b. Di Pedesaan**

**Statistics**

StatusGizi

N	Valid	958
	Missing	6
Mean		2.9885
Median		3.0000
Mode		3.00
Std. Deviation		.46494
Minimum		1.00
Maximum		5.00



**StatusGizi**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Kurus	16	1.7	1.7	1.7
	Kurus	52	5.4	5.4	7.1
	Normal	826	85.7	86.2	93.3
	Gemuk	55	5.7	5.7	99.1
	Obesitas	9	.9	.9	100.0
	Total	958	99.4	100.0	
Missing	System	6	.6		
Total		964	100.0		

**8. Tingkat Pendidikan**

**a. Di Perkotaan**

**Statistics**

statuspendidikan

N	Valid	1151
	Missing	0
Mean		2.95
Median		3.00
Mode		3
Std. Deviation		.715
Minimum		1
Maximum		4

statuspendidikan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Sekolah+Tidak Tamat SD	42	3.6	3.6	3.6
	Tamat SD	201	17.5	17.5	21.1
	Tamat SMP	685	59.5	59.5	80.6
	Tamat SMA,D1/D2/D3,PT	223	19.4	19.4	100.0
	Total	1151	100.0	100.0	

b. Di Pedesaan

Statistics

pendidikan

N	Valid	964
	Missing	0
Mean		2.72
Median		3.00
Mode		3
Std. Deviation		.812
Minimum		1
Maximum		4

pendidikan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak sekolah+Tidak Tamat SD	70	7.3	7.3	7.3
	Tamat SD	283	29.4	29.4	36.6
	Tamat SMP	461	47.8	47.8	84.4
	Tamat SMA,D1/D2/D3,PT	150	15.6	15.6	100.0
	Total	964	100.0	100.0	

## 9. Status Ekonomi

### a. Di Perkotaan

#### Statistics

quintil

N	Valid	1151
	Missing	0
Mean		2.92
Median		3.00
Mode		2
Std. Deviation		1.367
Minimum		1
Maximum		5

quintil

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sangat rendah	222	19.3	19.3	19.3
	rendah	269	23.4	23.4	42.7
	menengah	234	20.3	20.3	63.0
	tinggi	235	20.4	20.4	83.4
	sangat tinggi	191	16.6	16.6	100.0
	Total	1151	100.0	100.0	

### b. Di Pedesaan

#### Statistics

quintil

N	Valid	964
	Missing	0
Mean		2.13
Median		2.00
Mode		1
Std. Deviation		1.205
Minimum		1
Maximum		5

quintil

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid sangat rendah	385	39.9	39.9	39.9
rendah	277	28.7	28.7	68.7
menengah	155	16.1	16.1	84.8
tinggi	90	9.3	9.3	94.1
sangat tinggi	57	5.9	5.9	100.0
Total	964	100.0	100.0	

**10. Asupan Energi**

**a. Di Perkotaan**

**Statistics**

Etotal

N	Valid	1151
	Missing	0
Mean		1355.3684
Median		1268.0000
Mode		1354.00 <sup>a</sup>
Std. Deviation		560.27590
Minimum		274.00
Maximum		3739.00

a. Multiple modes exist. The smallest value is shown

## b. Di Pedesaan

### Statistics

Etotal

N	Valid	964
	Missing	0
Mean		1273.9761
Median		1168.0000
Mode		795.00 <sup>a</sup>
Std. Deviation		514.08432
Minimum		236.00
Maximum		3768.00

a. Multiple modes exist. The smallest value is shown

## 11. Asupan Protein

### a. Di Perkotaan

### Statistics

Ptotal

N	Valid	1151
	Missing	0
Mean		45.5691
Median		40.3100
Mode		24.30 <sup>a</sup>
Std. Deviation		24.12431
Minimum		5.70
Maximum		173.46

a. Multiple modes exist. The smallest value is shown

**b. Di Pedesaan**

**Statistics**

Ptotal

N	Valid	964
	Missing	0
Mean		42.7361
Median		37.3065
Mode		26.49 <sup>a</sup>
Std. Deviation		22.39430
Minimum		6.00
Maximum		150.51

a. Multiple modes exist. The smallest value is shown

**12. Asupan Energi Berdasarkan Umur**

**a. Di Perkotaan**

**Case Processing Summary**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Etotal * b4k7thn	1151	100.0%	0	.0%	1151	100.0%

**Report**

Etotal

b4k7thn	Mean	N	Std. Deviation
15	1374.7007	304	572.44329
16	1357.2918	281	595.97732
17	1352.8375	283	520.66730
18	1335.2226	283	550.86041
Total	1355.3684	1151	560.27590

**b. Di Pedesaan**

**Case Processing Summary**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Etotal * b4k7thn	964	100.0%	0	.0%	964	100.0%

**Report**

Etotal

b4k7thn	Mean	N	Std. Deviation
15	1237.7536	276	507.98404
16	1296.6593	226	525.60053
17	1263.9957	230	476.37947
18	1304.8664	232	545.31512
Total	1273.9761	964	514.08432

**13. Asupan Protein Berdasarkan Umur**

**a. Di Perkotaan**

**Case Processing Summary**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Ptotal * b4k7thn	1151	100.0%	0	.0%	1151	100.0%

**Report**

Ptotal

b4k7thn	Mean	N	Std. Deviation
15	46.2100	304	25.38201
16	44.9181	281	23.64985
17	46.2083	283	22.90485
18	44.8879	283	24.48240
Total	45.5691	1151	24.12431

**b. Di Pedesaan**

**Case Processing Summary**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Ptotal * b4k7thn	964	100.0%	0	.0%	964	100.0%

**Report**

Ptotal

b4k7thn	Mean	N	Std. Deviation
15	41.7914	276	21.64012
16	43.4051	226	23.13981
17	41.5236	230	20.16358
18	44.4104	232	24.55236
Total	42.7361	964	22.39430



**B. Hasil Analisis Bivariat**

**a. Perbedaan Status Gizi (BMI Z-score) Berdasarkan Daerah Pemukiman (Perkotaan dan Pedesaan)**

**Group Statistics**

daerah	N	Mean	Std. Deviation	Std. Error Mean
BMIZ perkotaan	1151	-.4540	1.14038	.03361
pedsaan	963	-.4635	1.04157	.03356

**Independent Samples Test**

	Levene's Test for Equality of Variances		t-test for Equality of Means						
								95% Confidence Interval of the Difference	
	F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
BMIZ Equal variances assumed	8.791	.003	.198	2112	.843	.00948	.04789	-.08442	.10339
Equal variances not assumed			.200	2095.806	.842	.00948	.04750	-.08367	.10264

**b. Hubungan Tin**

**c. gkat Pendidikan Berdasarkan Status Gizi di Perkotaan**

**Case Processing Summary**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
BMIZ * pendidikan	1151	100.0%	0	.0%	1151	100.0%

### Report

BMIZ

pendidikan	Mean	N	Std. Deviation
Tidak Sekolah+Tidak Tamat SD	-1.0555	42	1.23934
Tamat SD	-.5393	201	1.02622
Tamat SMP	-.3802	685	1.18431
Tamat SMA,D1/D2/D3,PT	-.4908	223	1.04377
Total	-.4540	1151	1.14038

### ANOVA

BMIZ

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	20.697	3	6.899	5.366	.001
Within Groups	1474.836	1147	1.286		
Total	1495.533	1150			

### Multiple Comparisons

BMIZ

Bonferroni

(I) pendidikan	(J) pendidikan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Tidak Sekolah+Tidak Tamat SD	Tamat SD	-.51621 <sup>*</sup>	.19238	.044	-1.0247	-.0078
	Tamat SMP	-.67536 <sup>*</sup>	.18026	.001	-1.1517	-1.1990
	Tamat SMA,D1/D2/D3,PT	-.56467 <sup>*</sup>	.19074	.019	-1.0688	-.0606
Tamat SD	Tidak Sekolah+Tidak Tamat SD	.51621 <sup>*</sup>	.19238	.044	.0078	1.0247
	Tamat SMP	-.15915	.09096	.483	-.3995	.0813
	Tamat SMA,D1/D2/D3,PT	-.04846	.11029	1.000	-.3399	.2430
Tamat SMP	Tidak Sekolah+Tidak Tamat SD	.67536 <sup>*</sup>	.18026	.001	.1990	1.1517
	Tamat SD	.15915	.09096	.483	-.0813	.3995
	Tamat SMA,D1/D2/D3,PT	.11069	.08742	1.000	-.1204	.3417
Tamat SMA,D1/D2/D3,PT	Tidak Sekolah+Tidak Tamat SD	.56467 <sup>*</sup>	.19074	.019	.0606	1.0688
	Tamat SD	.04846	.11029	1.000	-.2430	.3399

Tamat SMP	-1.1069	.08742	1.000	-.3417	.1204
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\*. The mean difference is significant at the 0.05 level.

#### d. Hubungan Tingkat Pendidikan Berdasarkan Status Gizi di Pedesaan

##### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
BMIZ * pendidikan	963	99.9%	1	.1%	964	100.0%

##### Report

BMIZ

pendidikan	Mean	N	Std. Deviation
Tidak sekolah+Tidak Tamat SD	-.4391	69	1.06265
Tamat SD	-.4113	283	1.09355
Tamat SMP	-.4805	461	1.00000
Tamat SMA,D1/D2/D3,PT	-.5212	150	1.06242
Total	-.4635	963	1.04157

##### ANOVA

BMIZ

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.445	3	.482	.443	.722
Within Groups	1042.207	959	1.087		
Total	1043.652	962			

**Multiple Comparisons**

BMIZ

Bonferroni

(I) pendidikan	(J) pendidikan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Tidak sekolah+Tidak Tamat SD	Tamat SD	-.02777	.13997	1.000	-.3978	.3423
	Tamat SMP	.04141	.13456	1.000	-.3143	.3972
	Tamat SMA,D1/D2/D3,PT	.08218	.15164	1.000	-.3187	.4831
Tamat SD	Tidak sekolah+Tidak Tamat SD	.02777	.13997	1.000	-.3423	.3978
	Tamat SMP	.06918	.07872	1.000	-.1389	.2773
	Tamat SMA,D1/D2/D3,PT	.10994	.10529	1.000	-.1684	.3883
Tamat SMP	Tidak sekolah+Tidak Tamat SD	-.04141	.13456	1.000	-.3972	.3143
	Tamat SD	-.06918	.07872	1.000	-.2773	.1389
	Tamat SMA,D1/D2/D3,PT	.04076	.09799	1.000	-.2183	.2998
Tamat SMA,D1/D2/D3,PT	Tidak sekolah+Tidak Tamat SD	-.08218	.15164	1.000	-.4831	.3187
	Tamat SD	-.10994	.10529	1.000	-.3883	.1684
	Tamat SMP	-.04076	.09799	1.000	-.2998	.2183

**e. Hubungan Status Ekonomi Berdasarkan Status Gizi di Perkotaan**

**Case Processing Summary**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
BMIZ * quintil	1151	100.0%	0	.0%	1151	100.0%

**Report**

BMIZ

quintil	Mean	N	Std. Deviation
sangat rendah	-.5316	222	1.09065
rendah	-.6323	269	1.13601
menengah	-.3020	234	1.06007
tinggi	-.5501	235	1.17524
sangat tinggi	-.1809	191	1.19215
Total	-.4540	1151	1.14038

**ANOVA**

BMIZ

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	31.722	4	7.930	6.209	.000
Within Groups	1463.811	1146	1.277		
Total	1495.533	1150			

**Multiple Comparisons**

BMIZ

Bonferroni

(I) quintil	(J) quintil	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
sangat rendah	rendah	.10065	.10248	1.000	-.1876	.3889
	menengah	-.22969	.10589	.303	-.5275	.0681
	tinggi	.01849	.10578	1.000	-.2790	.3160
	sangat tinggi	-.35079*	.11154	.017	-.6645	-.0371
rendah	sangat rendah	-.10065	.10248	1.000	-.3889	.1876
	menengah	-.33034*	.10103	.011	-.6145	-.0462
	tinggi	-.08215	.10091	1.000	-.3660	.2017
	sangat tinggi	-.45144*	.10694	.000	-.7522	-.1507
menengah	sangat rendah	.22969	.10589	.303	-.0681	.5275
	rendah	.33034*	.10103	.011	.0462	.6145
	tinggi	.24819	.10437	.176	-.0454	.5417
	sangat tinggi	-.12110	.11021	1.000	-.4311	.1889

tinggi	sangat rendah	-.01849	.10578	1.000	-.3160	.2790
	rendah	.08215	.10091	1.000	-.2017	.3660
	menengah	-.24819	.10437	.176	-.5417	.0454
	sangat tinggi	-.36929*	.11010	.008	-.6790	-.0596
sangat tinggi	sangat rendah	.35079*	.11154	.017	.0371	.6645
	rendah	.45144*	.10694	.000	.1507	.7522
	menengah	.12110	.11021	1.000	-.1889	.4311
	tinggi	.36929*	.11010	.008	.0596	.6790

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

#### f. Hubungan Status Ekonomi Berdasarkan Status Gizi di Pedesaan

##### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
BMIZ * quintil	963	99.9%	1	.1%	964	100.0%

##### Report

##### BMIZ

quintil	Mean	N	Std. Deviation
sangat rendah	-.5072	385	1.05248
rendah	-.4509	276	1.03941
menengah	-.3473	155	1.04822
tinggi	-.5064	90	.96345
sangat tinggi	-.4780	57	1.08819
Total	-.4635	963	1.04157

**ANOVA**

BMIZ

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.050	4	.762	.702	.591
Within Groups	1040.602	958	1.086		
Total	1043.652	962			

**Multiple Comparisons**

BMIZ

Bonferroni

(I) quintil	(J) quintil	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
sangat rendah	rendah	-.05628	.08220	1.000	-.2876	.1750
	menengah	-.15990	.09914	1.000	-.4388	.1190
	tinggi	-.00075	.12203	1.000	-.3441	.3426
	sangat tinggi	-.02918	.14791	1.000	-.4453	.3870
rendah	sangat rendah	.05628	.08220	1.000	-.1750	.2876
	menengah	-.10362	.10461	1.000	-.3979	.1907
	tinggi	.05553	.12651	1.000	-.3004	.4115
	sangat tinggi	.02710	.15163	1.000	-.3995	.4537
menengah	sangat rendah	.15990	.09914	1.000	-.1190	.4388
	rendah	.10362	.10461	1.000	-.1907	.3979
	tinggi	.15915	.13812	1.000	-.2295	.5478
	sangat tinggi	.13072	.16144	1.000	-.3235	.5850
tinggi	sangat rendah	.00075	.12203	1.000	-.3426	.3441
	rendah	-.05553	.12651	1.000	-.4115	.3004
	menengah	-.15915	.13812	1.000	-.5478	.2295
	sangat tinggi	-.02843	.17642	1.000	-.5248	.4680
sangat tinggi	sangat rendah	.02918	.14791	1.000	-.3870	.4453
	rendah	-.02710	.15163	1.000	-.4537	.3995
	menengah	-.13072	.16144	1.000	-.5850	.3235
	tinggi	.02843	.17642	1.000	-.4680	.5248

**g. Hubungan Total Asupan Energi Berdasarkan Status Gizi di Perkotaan**

**Descriptive Statistics**

	Mean	Std. Deviation	N
BMIZ	-.4540	1.14038	1151
Ettotal	1355.3684	560.27590	1151

**Variables Entered/Removed<sup>b</sup>**

Model	Variables Entered	Variables Removed	Method
1	Ettotal <sup>a</sup>		. Enter

a. All requested variables entered.

b. Dependent Variable: BMIZ

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.002 <sup>a</sup>	.000	.000	1.14087

a. Predictors: (Constant), Ettotal

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.005	1	.005	.004	.951 <sup>a</sup>
	Residual	1495.528	1149	1.302		
	Total	1495.533	1150			

a. Predictors: (Constant), Ettotal

b. Dependent Variable: BMIZ



**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.449	.088		-5.099	.000
	Etotal	-3.714E-6	.000	-.002	-.062	.951

a. Dependent Variable: BMIZ

### h. Hubungan Total Asupan Energi Berdasarkan Status Gizi di Pedesaan

**Descriptive Statistics**

	Mean	Std. Deviation	N
BMIZ	-.4635	1.04157	963
Etotal	1274.7580	513.77761	963

**Variables Entered/Removed<sup>b</sup>**

Model	Variables Entered	Variables Removed	Method
1	Etotal <sup>a</sup>		. Enter

a. All requested variables entered.

b. Dependent Variable: BMIZ

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.028 <sup>a</sup>	.001	.000	1.04171

a. Predictors: (Constant), Etotal

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.812	1	.812	.748	.387 <sup>a</sup>
	Residual	1042.840	961	1.085		
	Total	1043.652	962			

a. Predictors: (Constant), Etotal

b. Dependent Variable: BMIZ

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.536	.090		-5.962	.000
	Etotal	5.653E-5	.000	.028	.865	.387

a. Dependent Variable: BMIZ

### i. Hubungan Total Asupan Protein Berdasarkan Status Gizi di Perkotaan

**Descriptive Statistics**

	Mean	Std. Deviation	N
BMIZ	-.4540	1.14038	1151
Ptotal	45.5691	24.12431	1151

**Variables Entered/Removed<sup>b</sup>**

Model	Variables Entered	Variables Removed	Method
1	Ptotal <sup>a</sup>		. Enter

a. All requested variables entered.

b. Dependent Variable: BMIZ

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.004 <sup>a</sup>	.000	.000	1.14087

a. Predictors: (Constant), Ptotal

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.020	1	.020	.016	.900 <sup>a</sup>
	Residual	1495.513	1149	1.302		
	Total	1495.533	1150			

a. Predictors: (Constant), Ptotal

b. Dependent Variable: BMIZ

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.446	.072		-6.204	.000
	Ptotal	.000	.001	-.004	-.125	.900

a. Dependent Variable: BMIZ

## j. Hubungan Total Asupan Protein Berdasarkan Status Gizi di Pedesaan

**Descriptive Statistics**

	Mean	Std. Deviation	N
BMIZ	-.4635	1.04157	963
Ptotal	42.7708	22.38001	963

**Variables Entered/Removed<sup>b</sup>**

Model	Variables Entered	Variables Removed	Method
1	Ptotal <sup>a</sup>		. Enter

a. All requested variables entered.

b. Dependent Variable: BMIZ

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.011 <sup>a</sup>	.000	.000	1.04206

a. Predictors: (Constant), Ptotal

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.118	1	.118	.108	.742 <sup>a</sup>
	Residual	1043.534	961	1.086		
	Total	1043.652	962			

a. Predictors: (Constant), Ptotal

b. Dependent Variable: BMIZ

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.485	.072		-6.689	.000
	Ptotal	.000	.002	.011	.329	.742

a. Dependent Variable: BMIZ