

```

GET
  FILE='C:\Users\lenovo\Desktop\IBM SPSS\Kaynak\pearson korelasyon analizi.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
DATASET COPY erkekler.
DATASET ACTIVATE erkekler.
FILTER OFF.
USE ALL.
SELECT IF (Cinsiyet = 1).
EXECUTE.
DATASET ACTIVATE DataSet1.
DATASET ACTIVATE erkekler.
EXAMINE VARIABLES=TMBoy1 agriduzeyi1
  /PLOT BOXPLOT HISTOGRAM NPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.

```

Explore

Notes

Output Created		01-NOV-2020 16:42:11
Comments		
Input	Active Dataset	erkekler
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	40
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=TMBoy1 agriduzeyi1 /PLOT BOXPLOT HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.

Notes

Resources	Processor Time	00:00:06,45
	Elapsed Time	00:00:04,22

[erkekler]

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Baslangictaki tumor boyutu	40	100,0%	0	0,0%	40	100,0%
Baslangic gorsel analog skala agri duzeyi	40	100,0%	0	0,0%	40	100,0%

Descriptives

		Statistic	Std. Error
Baslangictaki tumor boyutu	Mean	2,508	,1711
	95% Confidence Interval for Mean	Lower Bound	2,161
		Upper Bound	2,854
	5% Trimmed Mean	2,494	
	Median	2,450	
	Variance	1,171	
	Std. Deviation	1,0821	
	Minimum	,9	
	Maximum	4,5	
	Range	3,6	
	Interquartile Range	2,0	
	Skewness	,005	,374
	Kurtosis	-1,146	,733
Baslangic gorsel analog skala agri duzeyi	Mean	6,835	,2480
	95% Confidence Interval for Mean	Lower Bound	6,333
		Upper Bound	7,337
	5% Trimmed Mean	6,847	
	Median	6,700	
	Variance	2,461	
	Std. Deviation	1,5687	
	Minimum	3,8	
	Maximum	9,8	
	Range	6,0	
	Interquartile Range	2,1	

Descriptives

		Statistic	Std. Error
	Skewness	-,064	,374
	Kurtosis	-,658	,733

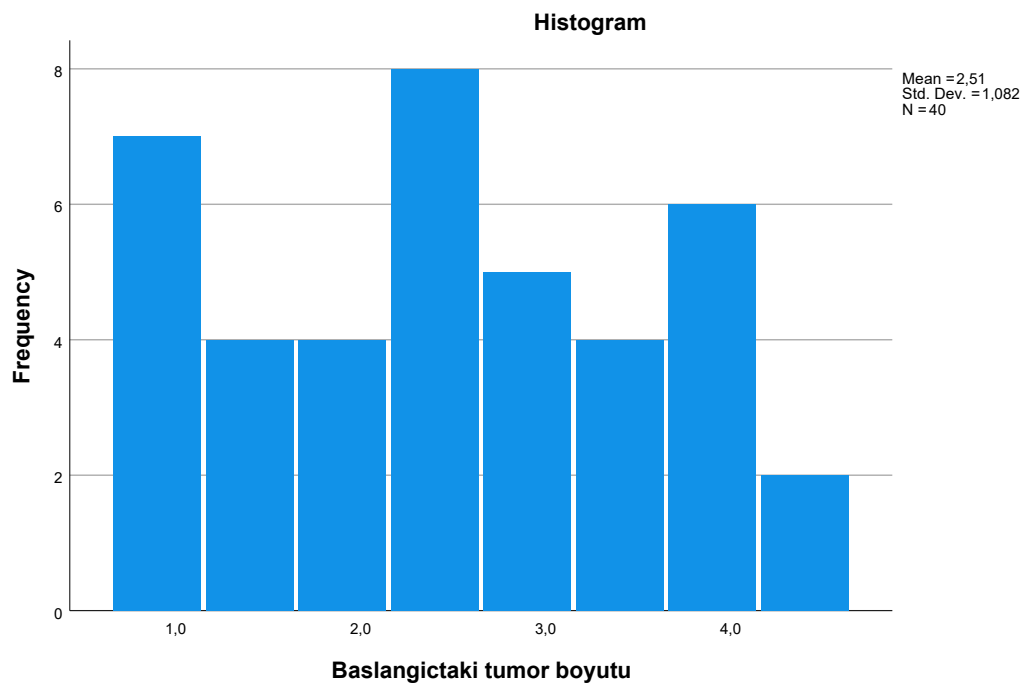
Tests of Normality

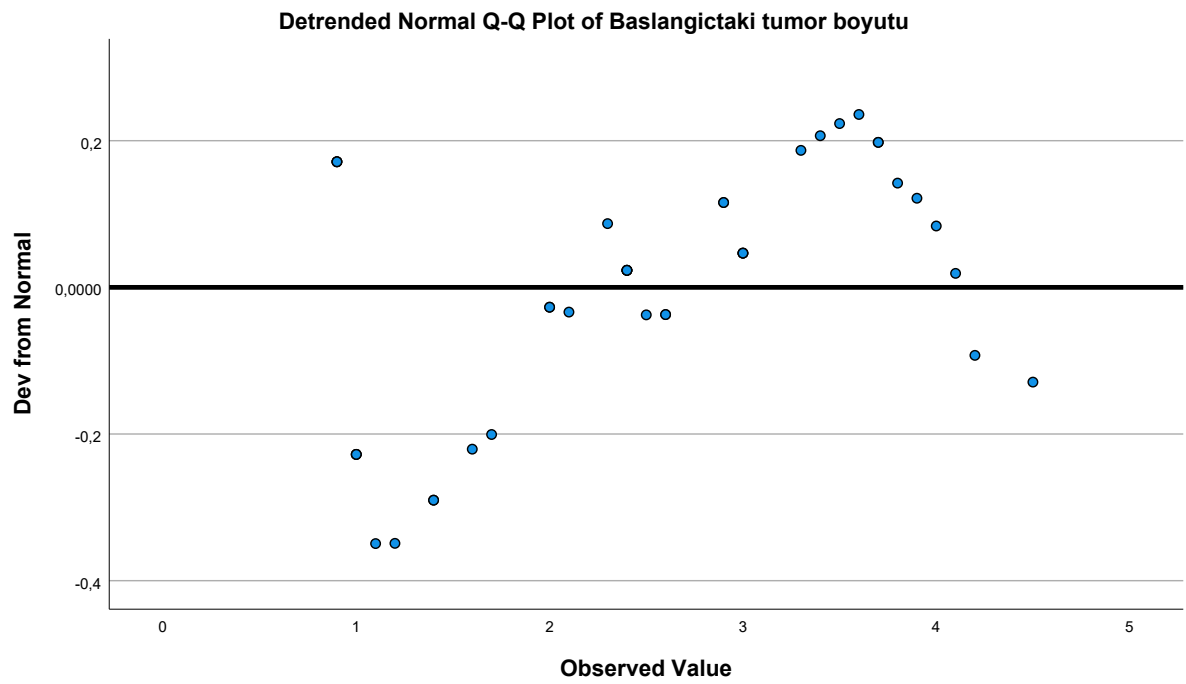
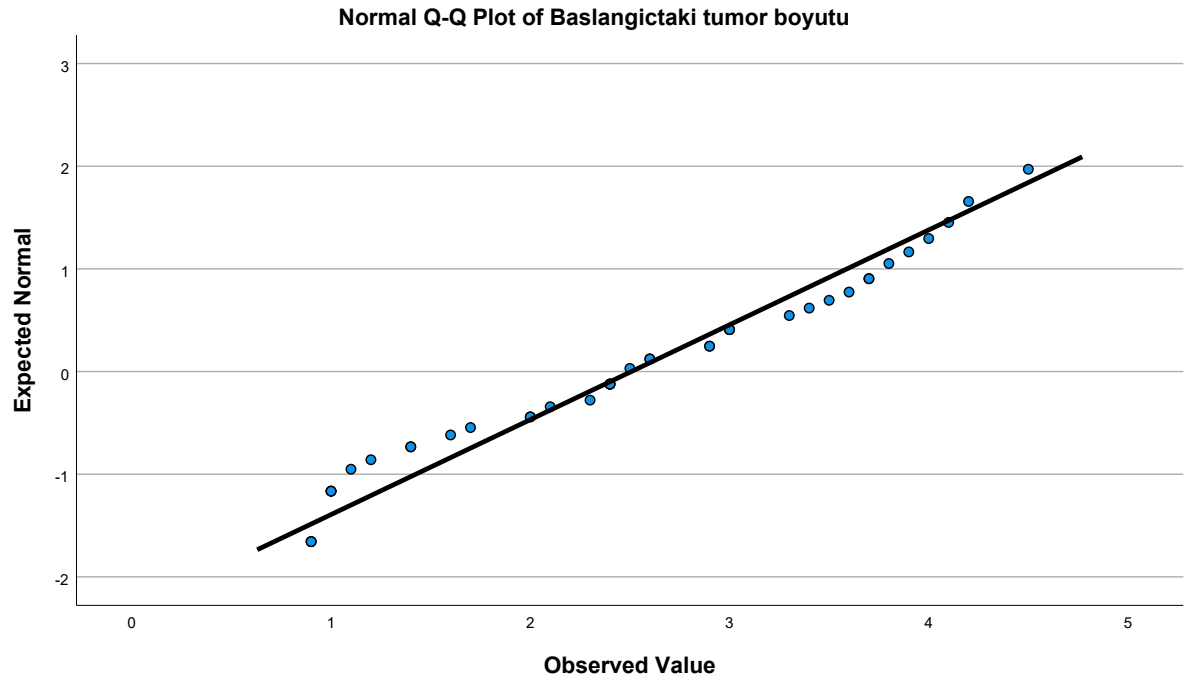
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Baslangictaki tumor boyutu	,097	40	,200 [*]	,947	40	,058
Baslangic gorsel analog skala agri duzeyi	,080	40	,200 [*]	,977	40	,569

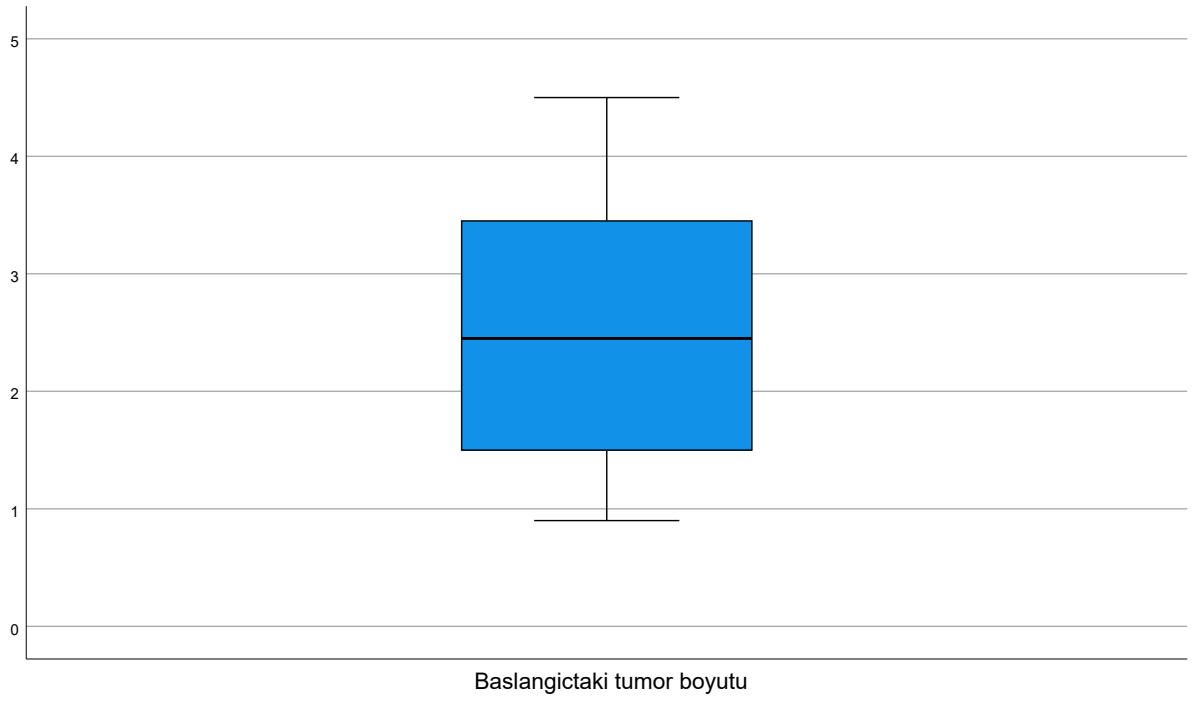
*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

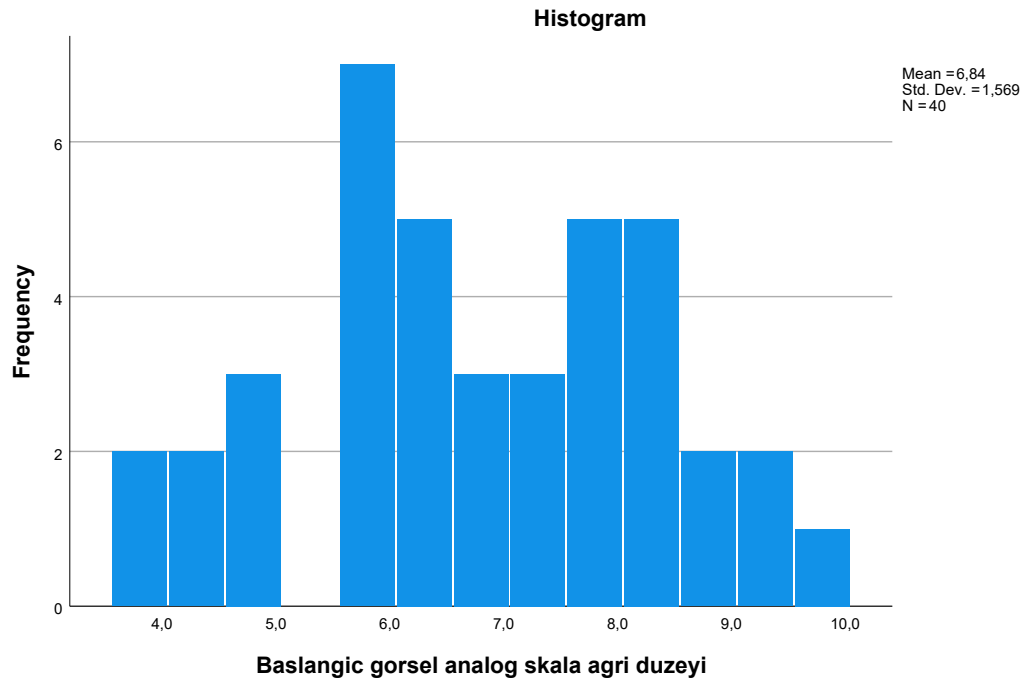
Baslangictaki tumor boyutu

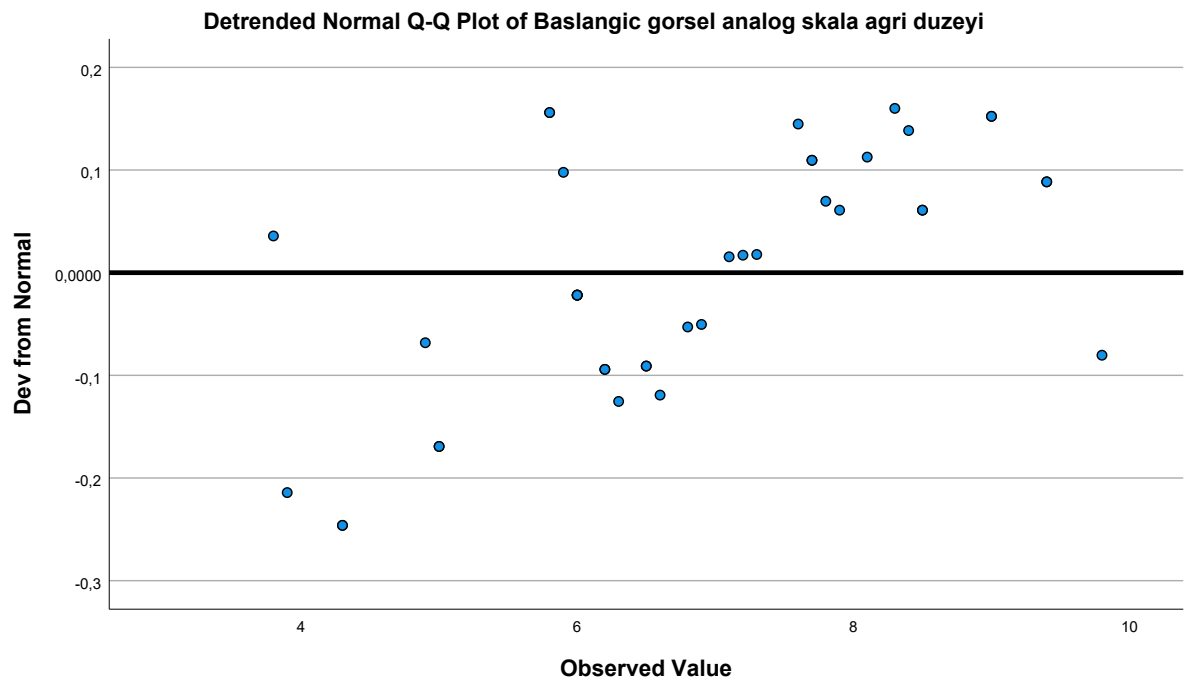
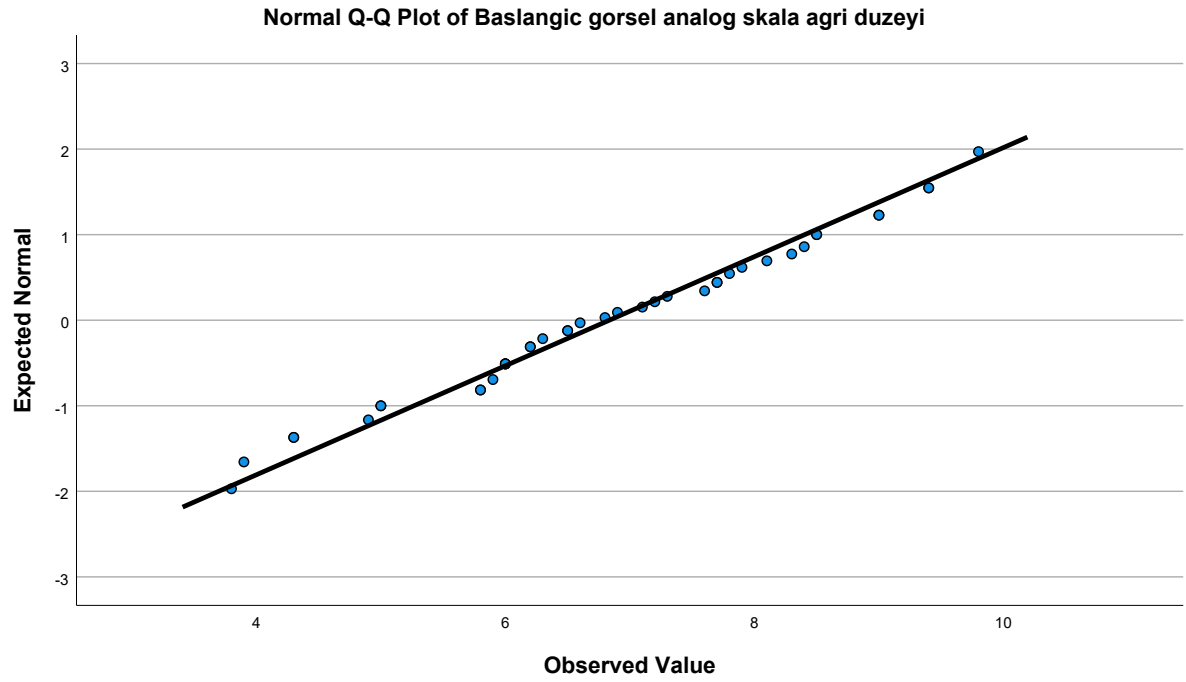


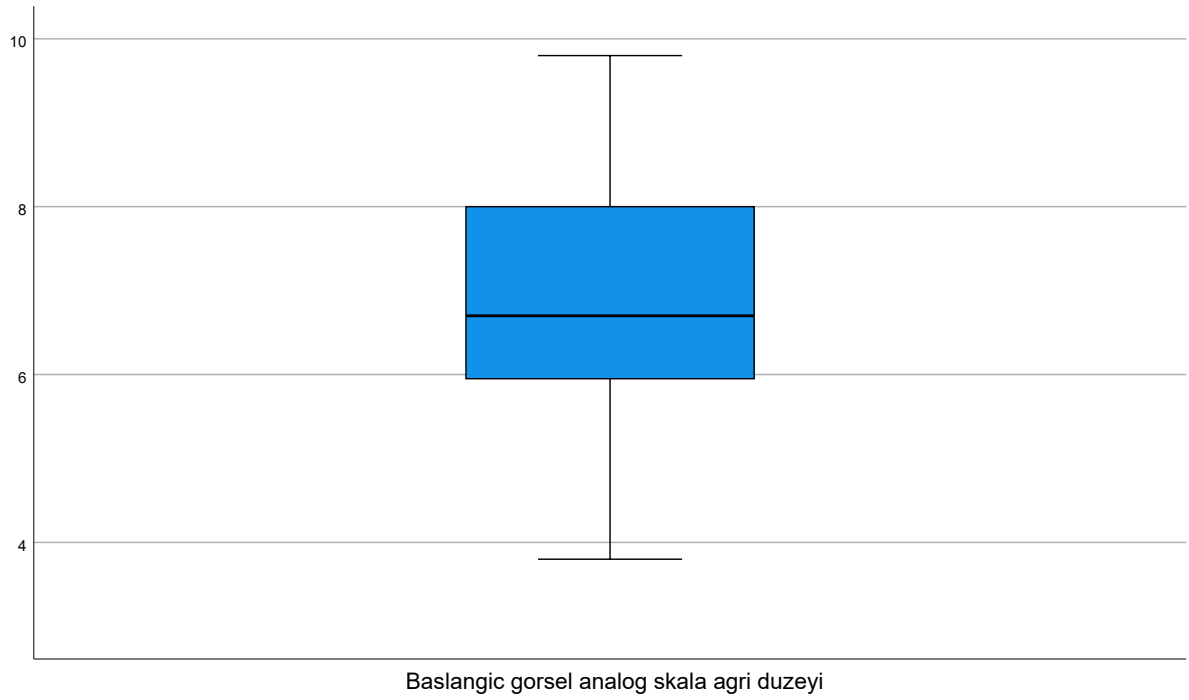




Baslangic gorsel analog skala agri duzeyi





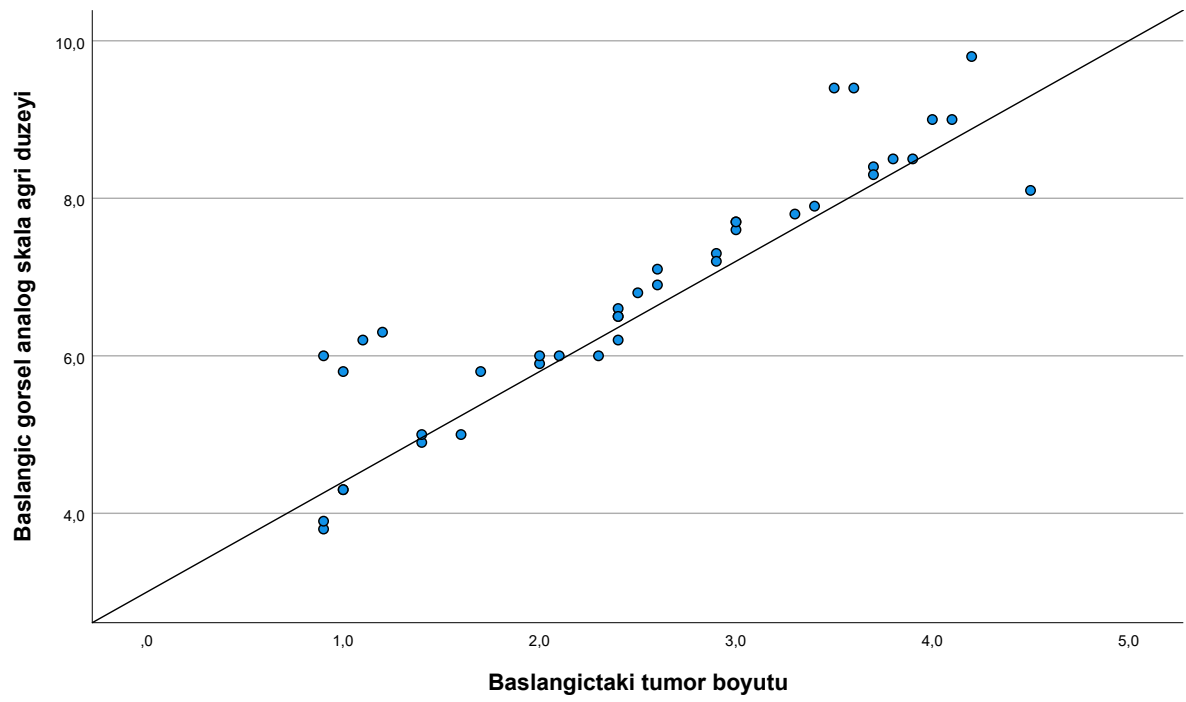


```
GRAPH
/SCATTERPLOT(BIVAR)=TMBoy1 WITH agriduzeyi1
/MISSING=LISTWISE.
```

Graph

Notes

Output Created		01-NOV-2020 16:46:45
Comments		
Input	Active Dataset	erkekler
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	40
Syntax		GRAPH /SCATTERPLOT(BIVAR) =TMBoy1 WITH agriduzeyi1 /MISSING=LISTWISE.
Resources	Processor Time	00:00:00,70
	Elapsed Time	00:00:00,42



CORRELATIONS

```

/VARIABLES=TMBoyl agriduzeyil
/STATISTICS DESCRIPTIVES
/PRINT=TWOTAIL NOSIG FULL
/MISSING=PAIRWISE.

```

Correlations

Notes

Output Created	01-NOV-2020 16:52:42	
Comments		
Input	Active Dataset	erkekler
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	40
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax	CORRELATIONS /VARIABLES=TMBoy1 agriduzeyi1 /STATISTICS DESCRIPTIVES /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,02

Descriptive Statistics

	Mean	Std. Deviation	N
Baslangictaki tumor boyutu	2,508	1,0821	40
Baslangic gorsel analog skala agri duzeyi	6,835	1,5687	40

Correlations

		Baslangictaki tumor boyutu	Baslangic gorsel analog skala agri duzeyi
Baslangictaki tumor boyutu	Pearson Correlation	1	,921**
	Sig. (2-tailed)		,000
	N	40	40
Baslangic gorsel analog skala agri duzeyi	Pearson Correlation	,921**	1
	Sig. (2-tailed)	,000	
	N	40	40

** . Correlation is significant at the 0.01 level (2-tailed).