

Analiz Sonuçları

Tanımsal İstatistikler

Gelir Değişkeni özelinde veri setinin tanımsal istatistiklerinin incelenmesi.

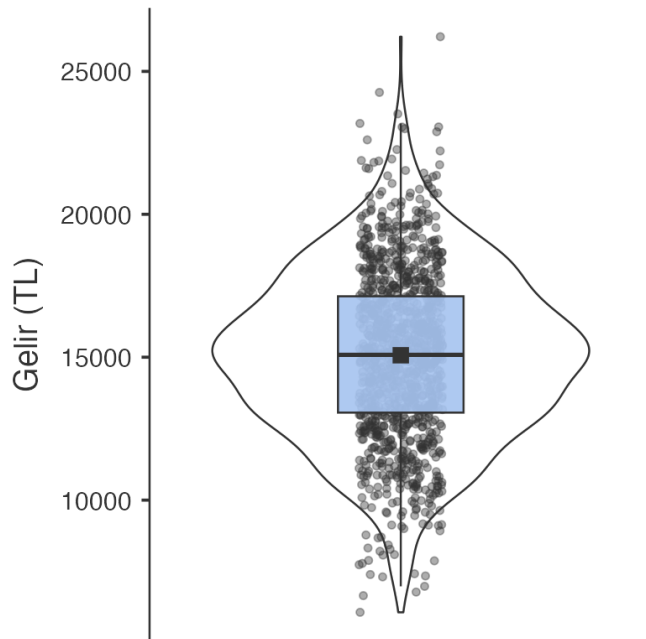
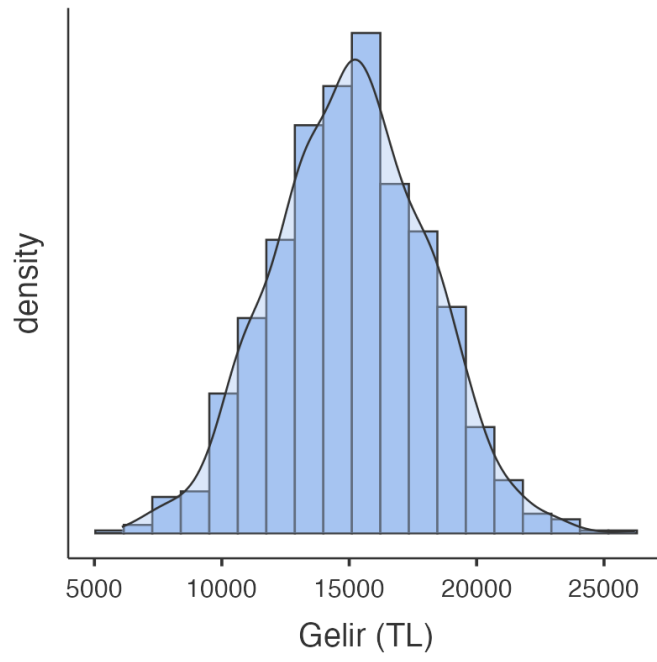
Descriptives	
Gelir (TL)	
N	1134
Missing	0
Mean	15068
Median	15083
Standard deviation	3007
Variance	9.04e+6
IQR	4070
Range	20138
Minimum	6075
Maximum	26213
25th percentile	13062
50th percentile	15083
75th percentile	17131
15th percentile	11885
30th percentile	13451
45th percentile	14763
60th percentile	15831

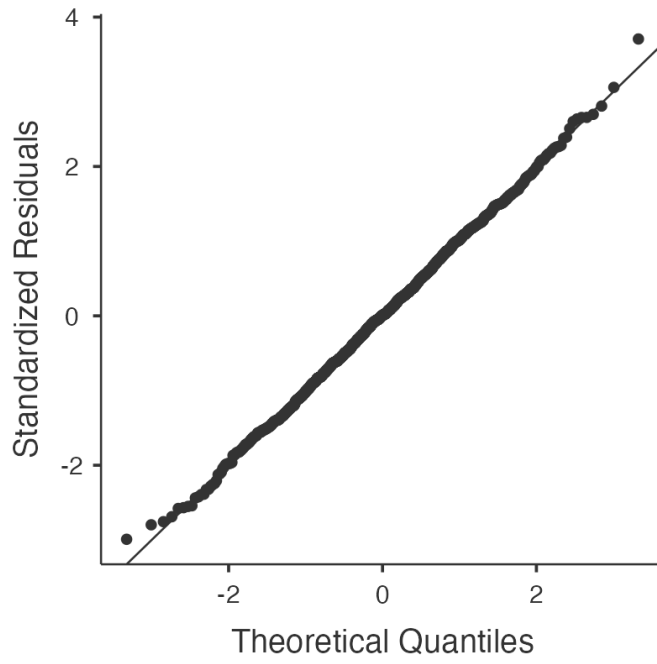
Extreme Values

Extreme values of Gelir (TL)			
		Row number	Value
Highest	1	562	26213
	2	645	24265
	3	108	23514
	4	1046	23179
	5	677	23057
Lowest	1	1082	6075
	2	495	6658
	3	217	6783
	4	986	6983
	5	376	7315

Plots

Gelir (TL)





Descriptives

Descriptives

	Faaliyet Alanı	Gelir (TL)
N	Hizmet Alan	840
	Hizmet Veren	294
Missing	Hizmet Alan	0
	Hizmet Veren	0
Mean	Hizmet Alan	15372
	Hizmet Veren	14200
Median	Hizmet Alan	15249
	Hizmet Veren	14421
Standard deviation	Hizmet Alan	2924
	Hizmet Veren	3074
Minimum	Hizmet Alan	6658
	Hizmet Veren	6075
Maximum	Hizmet Alan	26213
	Hizmet Veren	23057

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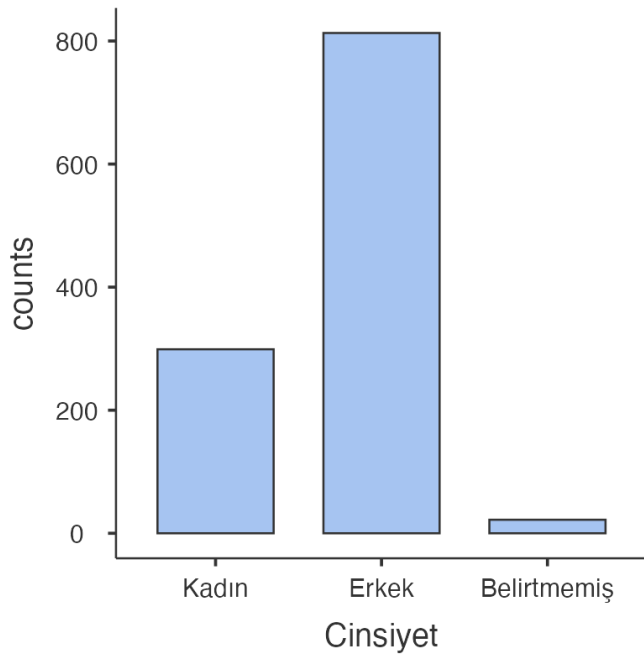
Descriptives

Descriptives

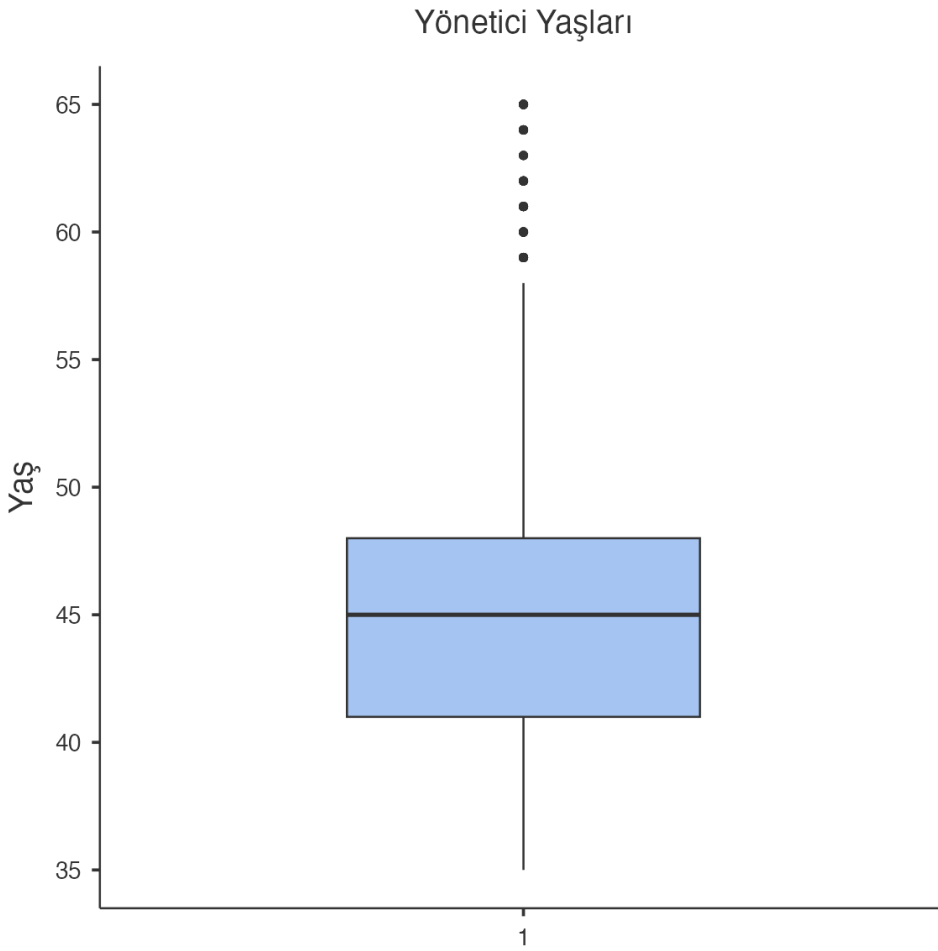
Cinsiyet	
N	1134
Missing	0
Median	1.00
Mode	1.00
25th percentile	0.00
50th percentile	1.00
75th percentile	1.00

Plots

Cinsiyet



Box Plot

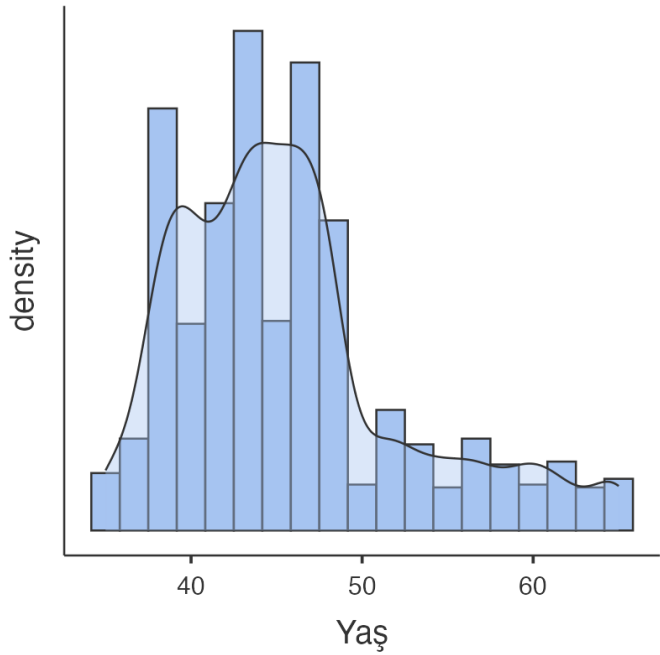


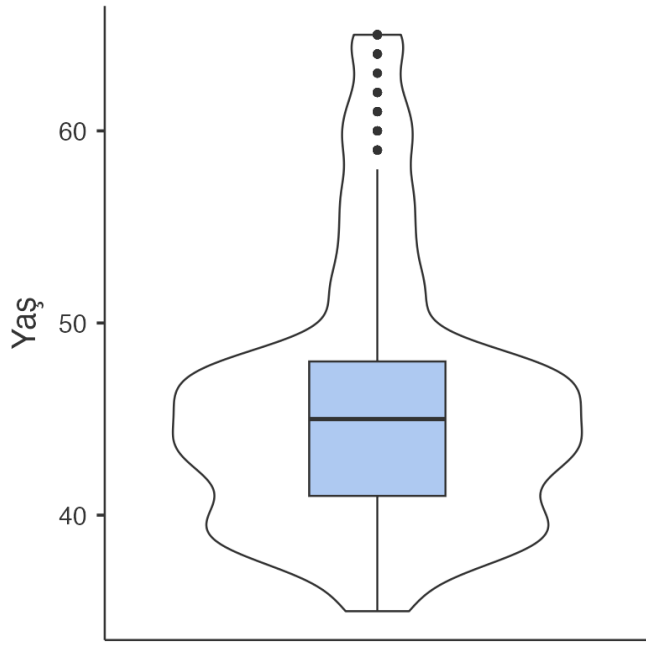
Descriptives

Descriptives	
	Yaş
N	1134
Missing	0
Mean	45.8
Median	45.0
Standard deviation	6.78
Minimum	35
Maximum	65

Plots

Yaş





References

[1] The jamovi project (2025). *jamovi*. (Version 2.7) [Computer Software]. Retrieved from <https://www.jamovi.org>.

[2] R Core Team (2025). *R: A Language and environment for statistical computing*. (Version 4.5) [Computer software]. Retrieved from <https://cran.r-project.org>. (R packages retrieved from CRAN snapshot 2025-05-25).