

Emergency Preparedness

Deficiency Indicator

Descriptive Statistics

N = 283
Min. = 0
Q(.25) = 0
Median = 0
Q(.75) = 36.416667
Max. = 129.833333
Mean = 14.6223
SD = 22.8097
CS = 1.4981
CK = 5.7315
CV = 1.5599

Inferential Statistics

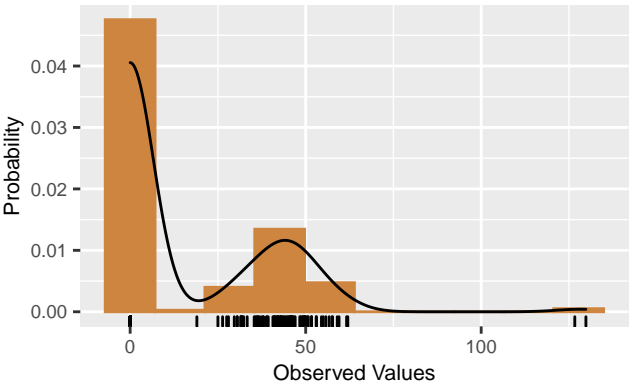
D'Agostino & Pearson
Test for Normality
K2 = 86.3642
p(K2) = 0

Test for Skewness
Z(CS) = 7.9659
p(Z(CS)) = 0

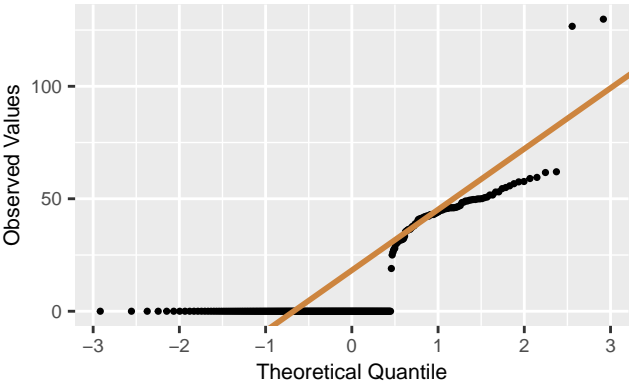
Test for Kurtosis
Z(CK) = 4.7862
p(Z(CK)) = 0

Min.	Minimum Value
Q(.25)	Lower Quartile
Median	Median of the Distribution
Q(.57)	Upper Quartile
Max.	Maximum Value
Mean	Mean of the Distribution
SD	Standard Deviation
CS	Coefficient of Skewness

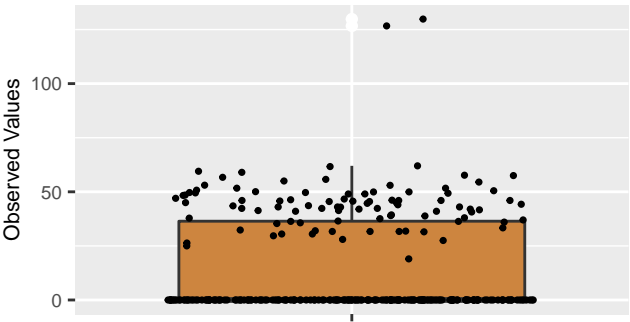
Histogram



Q-Q Plot



Box Plot



CK	Coefficient of Kurtosis
CV	Coefficient of Variation
K2	Test Statistic for Ho: Data=Normal
p(K2)	p-value for K2
Z(CS)	Test Statistic for Ho: CS=0 (Normal)
p(Z(CS))	p-value for Z(CS)
Z(CK)	Test Statistic for Ho: CK=3 (Normal)
p(Z(CK))	p-value for Z(CK)