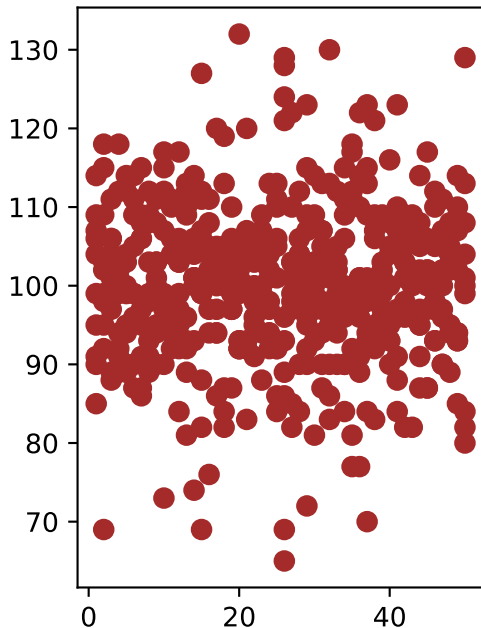
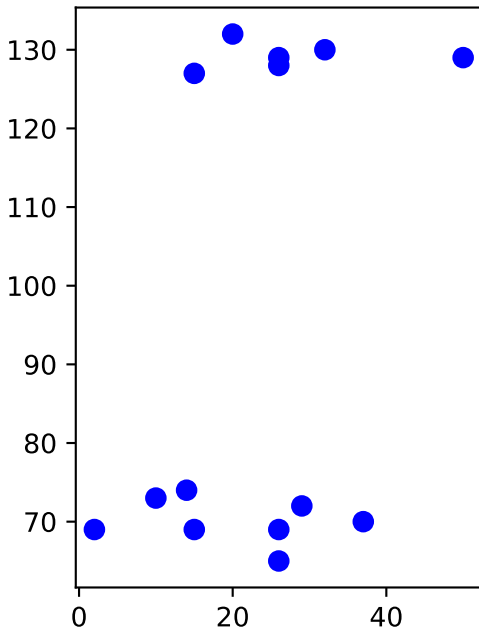


../data/D3-50.csv - 500 data points

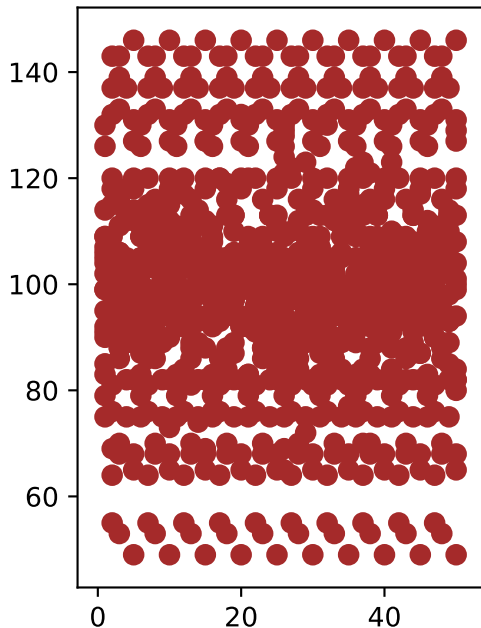


Outliers

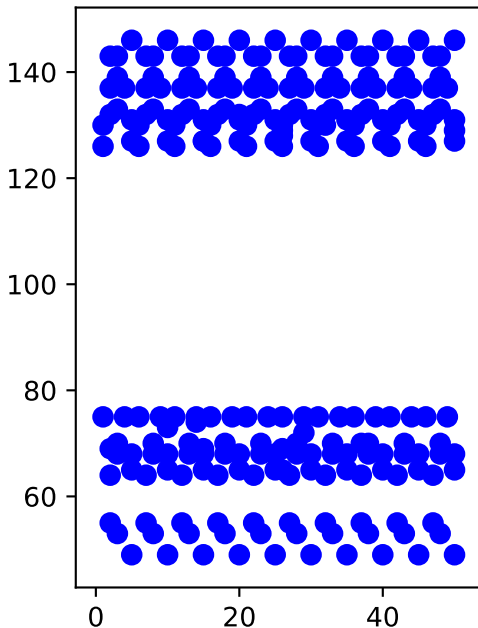


Mean 100.0
Std Deviation : 10.0379
Outliers: 14
lower: 75.0
upper: 125.0

../data/D4-50.csv - 500 data points

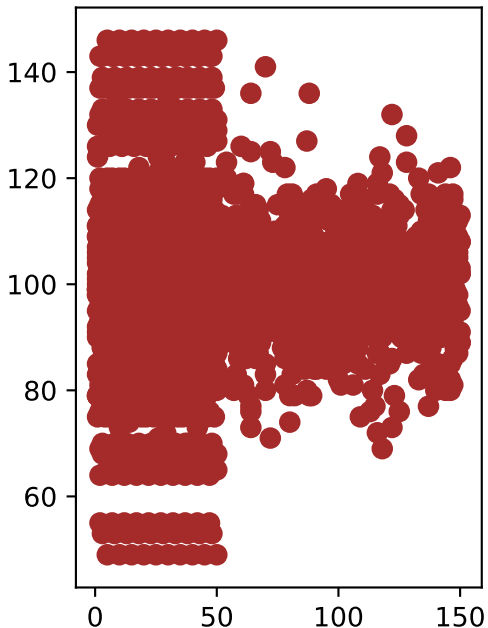


Outliers

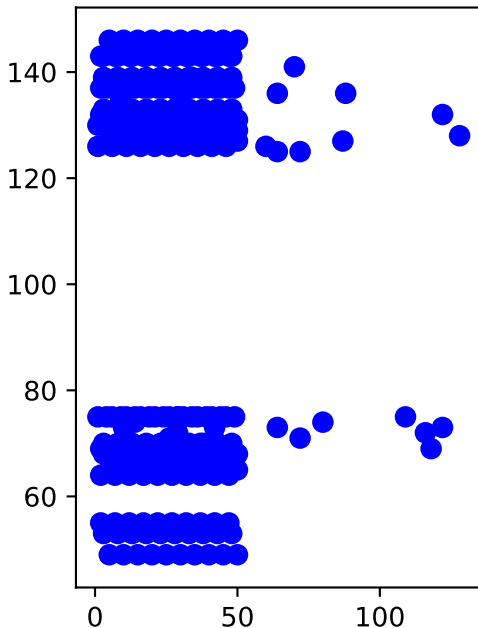


Mean 100.0
Std Deviation : 26.03
Outliers: 200
lower: 75.0
upper: 125.0

../data/D3-150.csv - 1500 data points

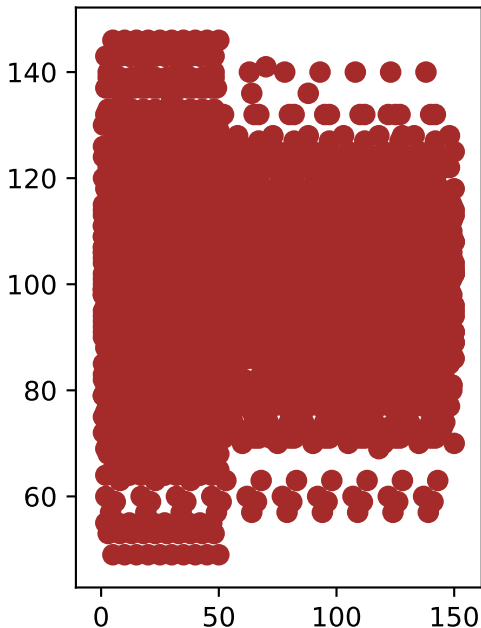


Outliers

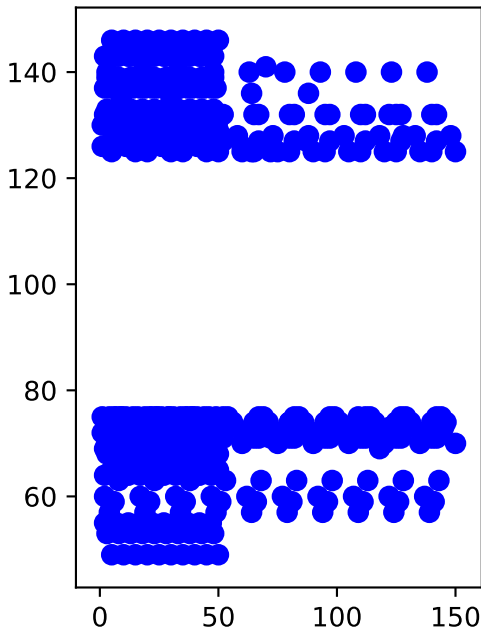


Mean 100.0
Std Deviation : 9.1112
Outliers: 20
lower: 75.0
upper: 125.0

../data/D4-150.csv - 1500 data points

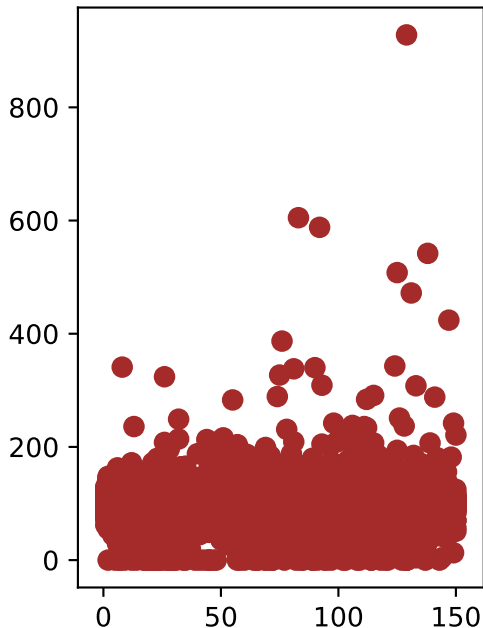


Outliers

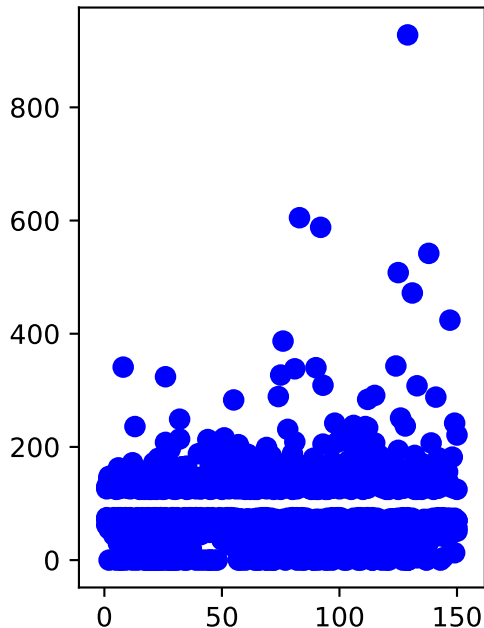


Mean 100.0
Std Deviation : 16.5638
Outliers: 170
lower: 75.0
upper: 125.0

../data/D1-150.csv - 1500 data points

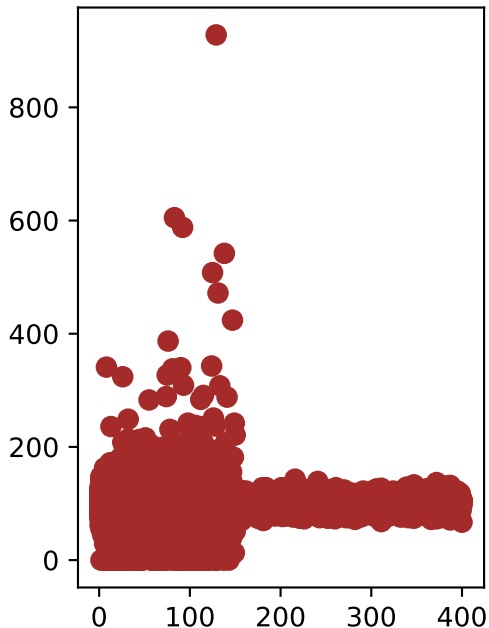


Outliers

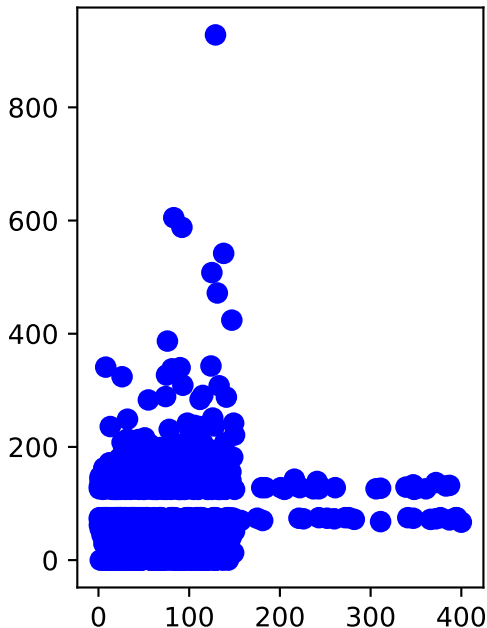


Mean 100.0
Std Deviation : 60.8624
Outliers: 801
lower: 75.0
upper: 125.0

../data/D3-400.csv - 4000 data points

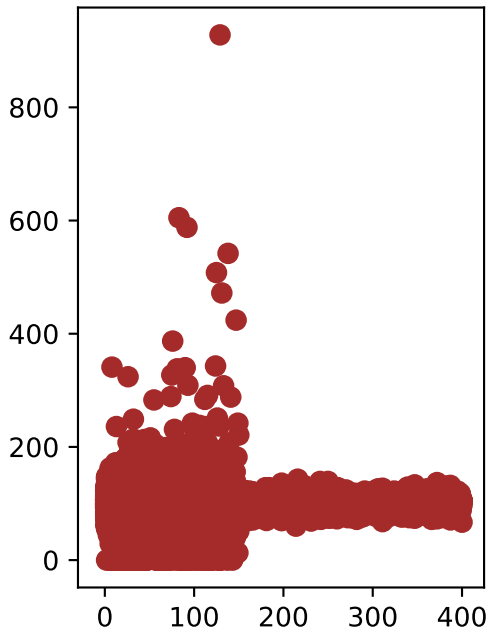


Outliers

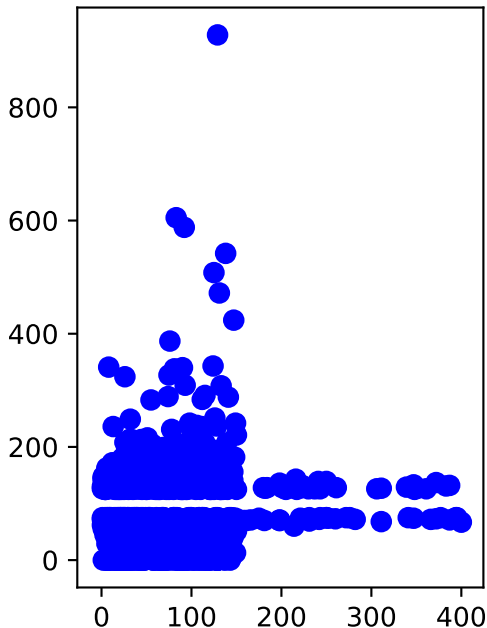


Mean 100.0
Std Deviation : 9.0726
Outliers: 61
lower: 75.0
upper: 125.0

../data/D2-250.csv - 2500 data points

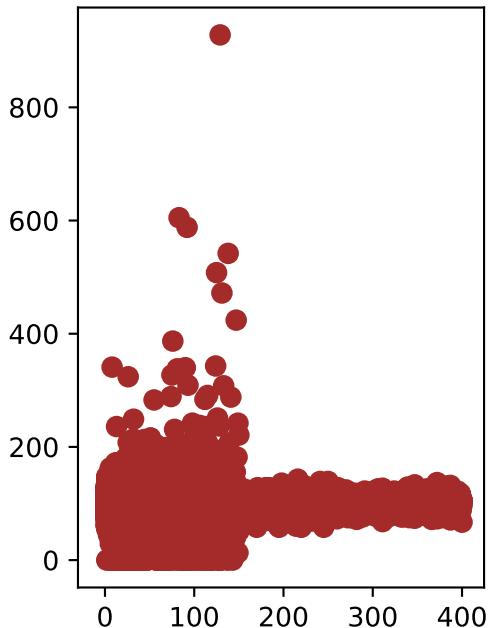


Outliers

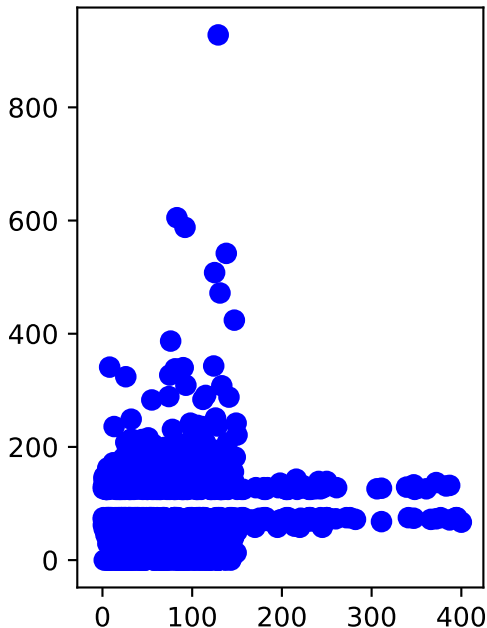


Mean 100.0
Std Deviation : 9.0598
Outliers: 29
lower: 75.0
upper: 125.0

../data/D4-250.csv - 2500 data points

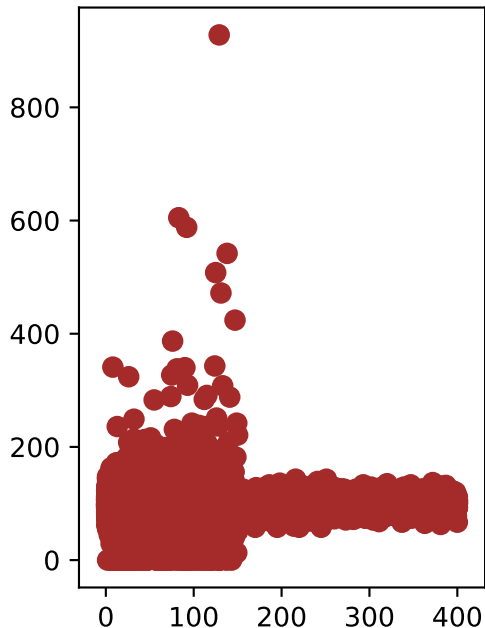


Outliers

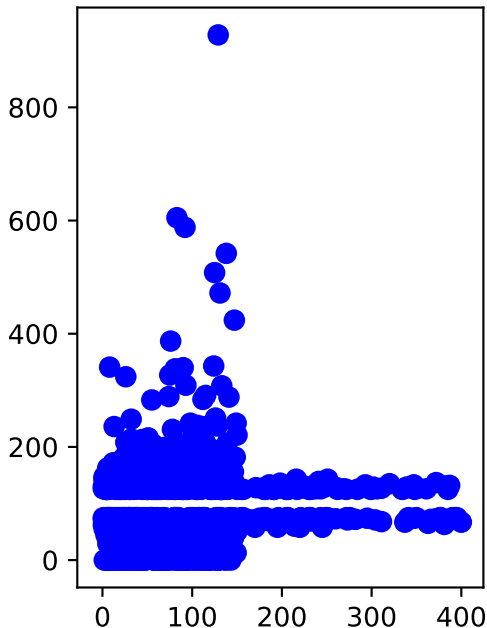


Mean 100.0
Std Deviation : 12.0393
Outliers: 70
lower: 75.0
upper: 125.0

../data/D2-400.csv - 4000 data points

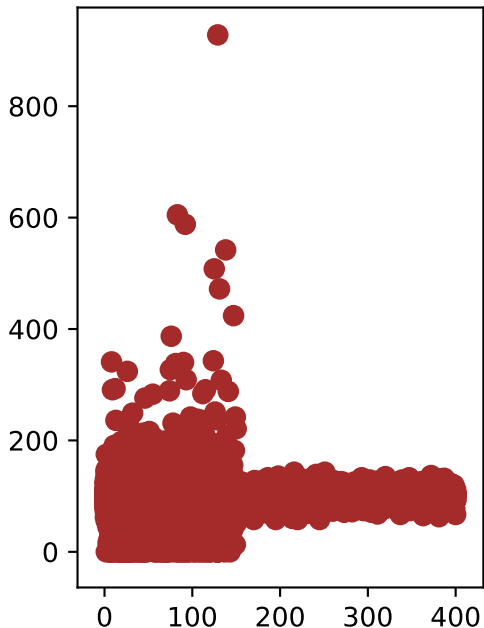


Outliers

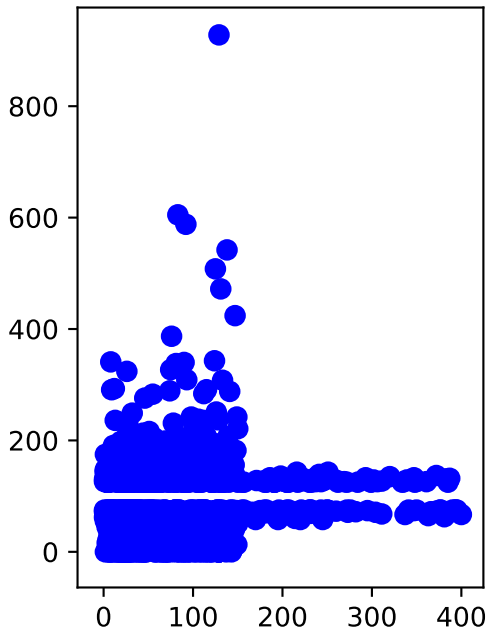


Mean 100.0
Std Deviation : 9.2832
Outliers: 50
lower: 75.0
upper: 125.0

../data/D1-50.csv - 500 data points

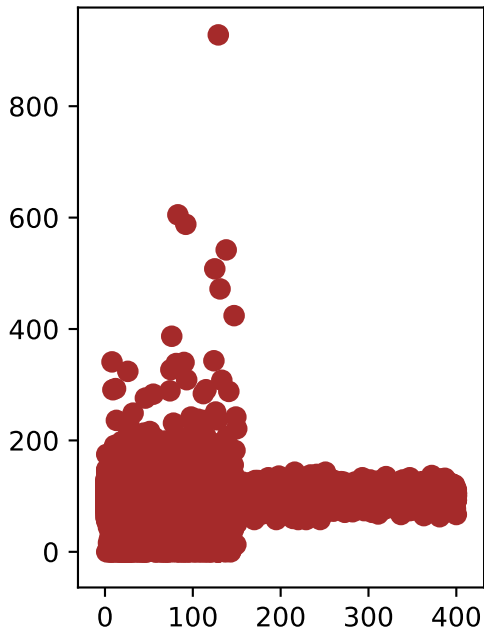


Outliers

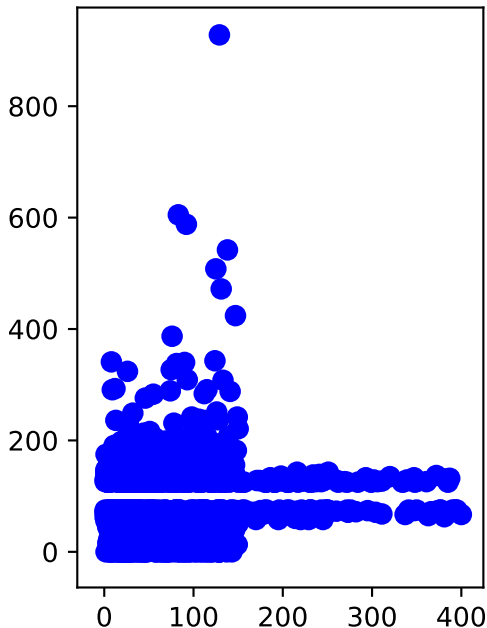


Mean 100.0
Std Deviation : 31.8073
Outliers: 154
lower: 75.0
upper: 125.0

../data/D3-250.csv - 2500 data points

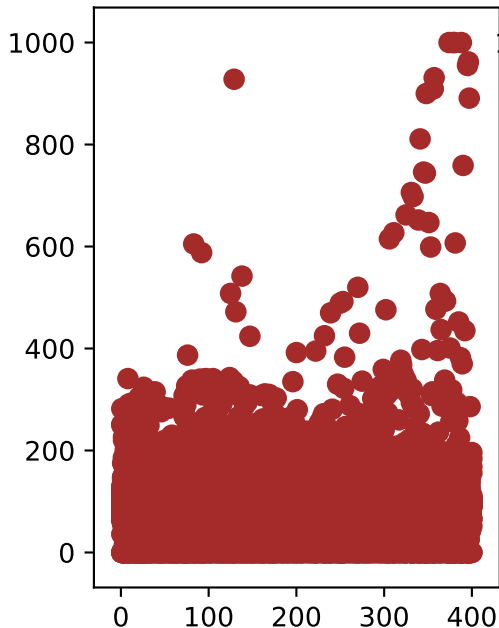


Outliers

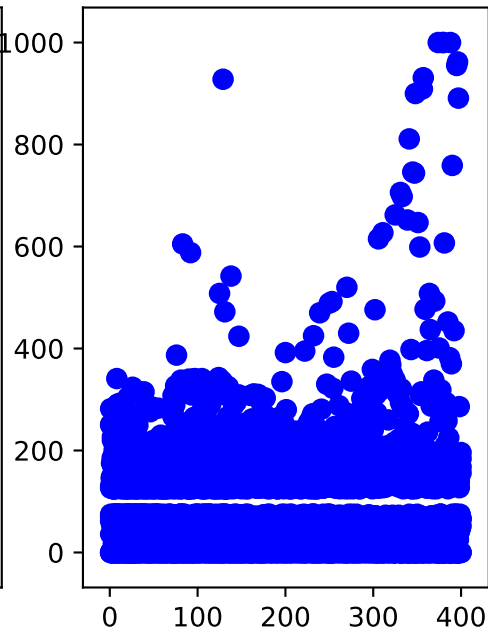


Mean 100.0
Std Deviation : 9.0009
Outliers: 30
lower: 75.0
upper: 125.0

../data/D1-400.csv - 4000 data points

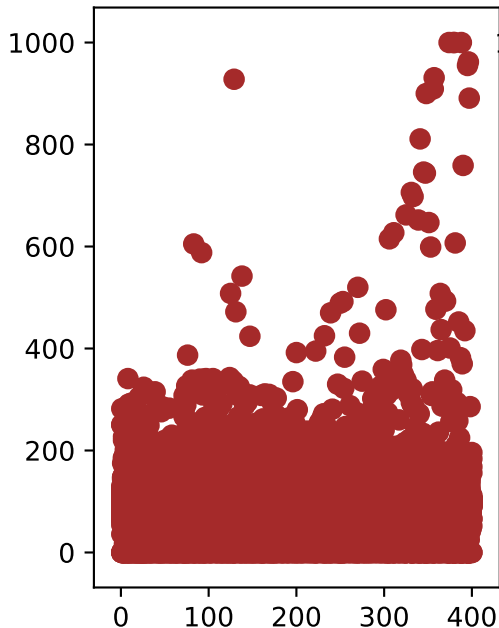


Outliers

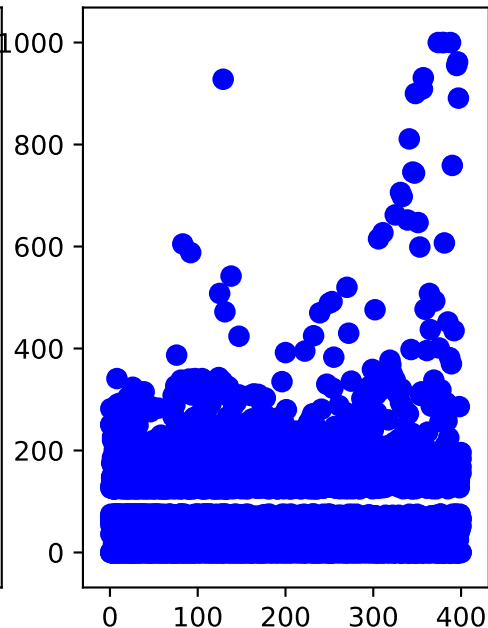


Mean 100.0
Std Deviation : 94.2464
Outliers: 2883
lower: 75.0
upper: 125.0

../data/D2-150.csv - 1500 data points

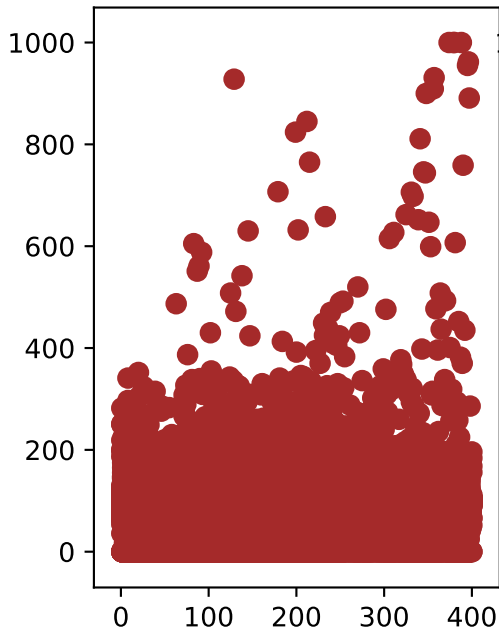


Outliers

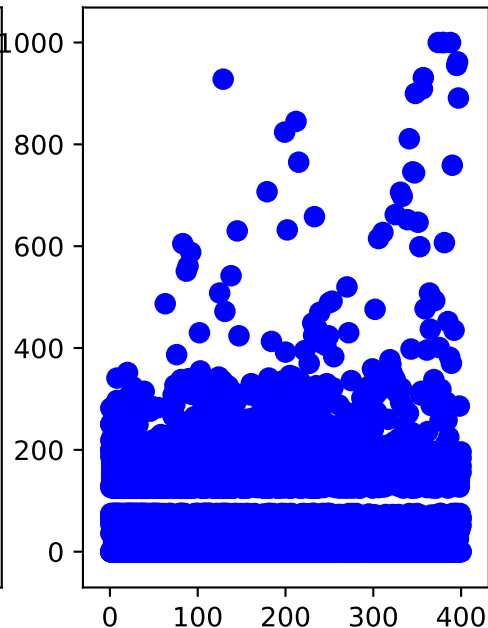


Mean 100.0
Std Deviation : 9.6553
Outliers: 26
lower: 75.0
upper: 125.0

../data/D1-250.csv - 2500 data points

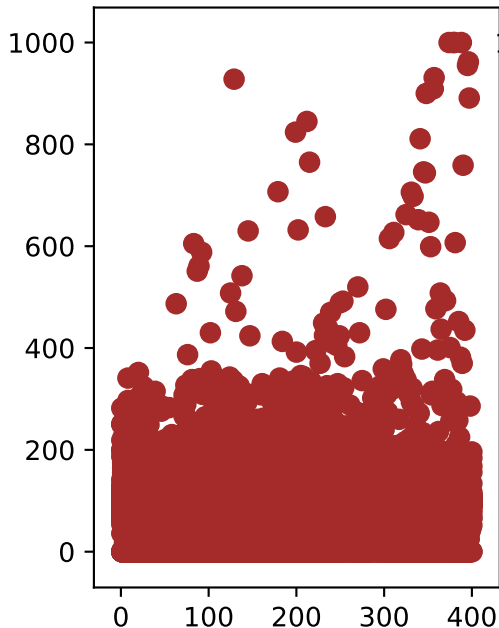


Outliers

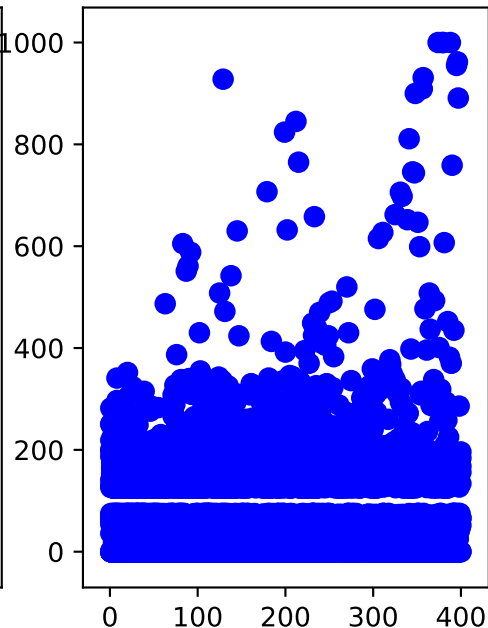


Mean 100.0
Std Deviation : 71.4547
Outliers: 1576
lower: 75.0
upper: 125.0

../data/D4-400.csv - 4000 data points

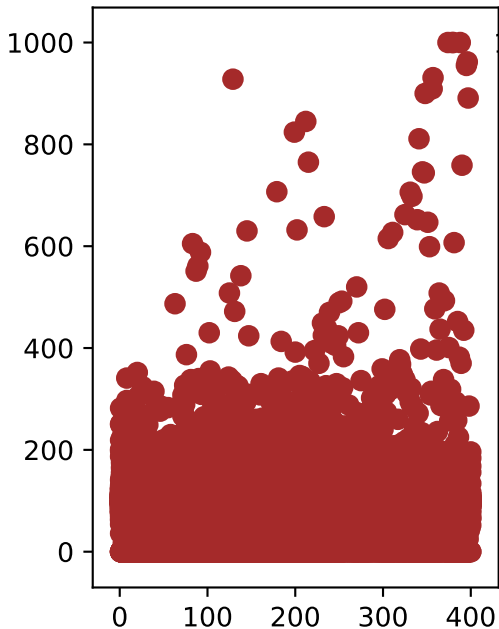


Outliers

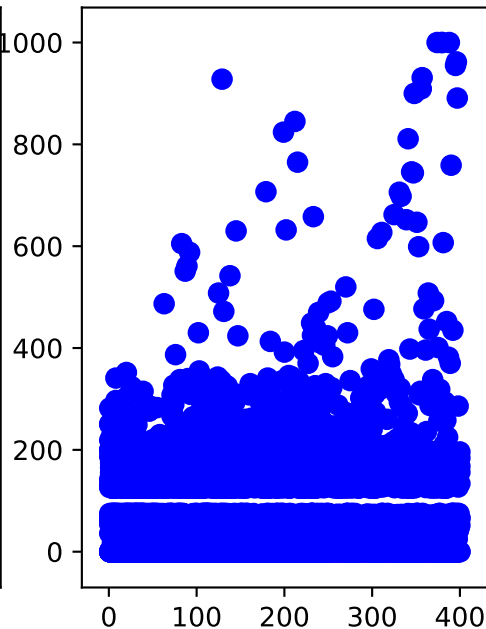


Mean 100.0
Std Deviation : 17.3012
Outliers: 520
lower: 75.0
upper: 125.0

../data/D2-50.csv - 500 data points

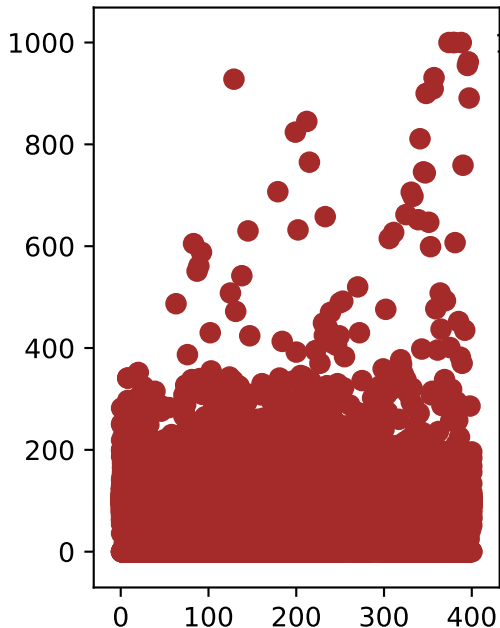


Outliers

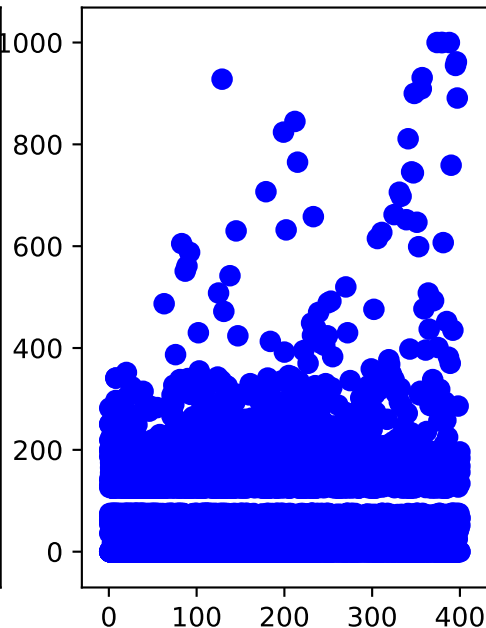


Mean 100.0
Std Deviation : 9.89
Outliers: 7
lower: 75.0
upper: 125.0

../data/test.csv - 90 data points



Outliers



Mean 100.0
Std Deviation : 45.9993
Outliers: 43
lower: 75.0
upper: 125.0