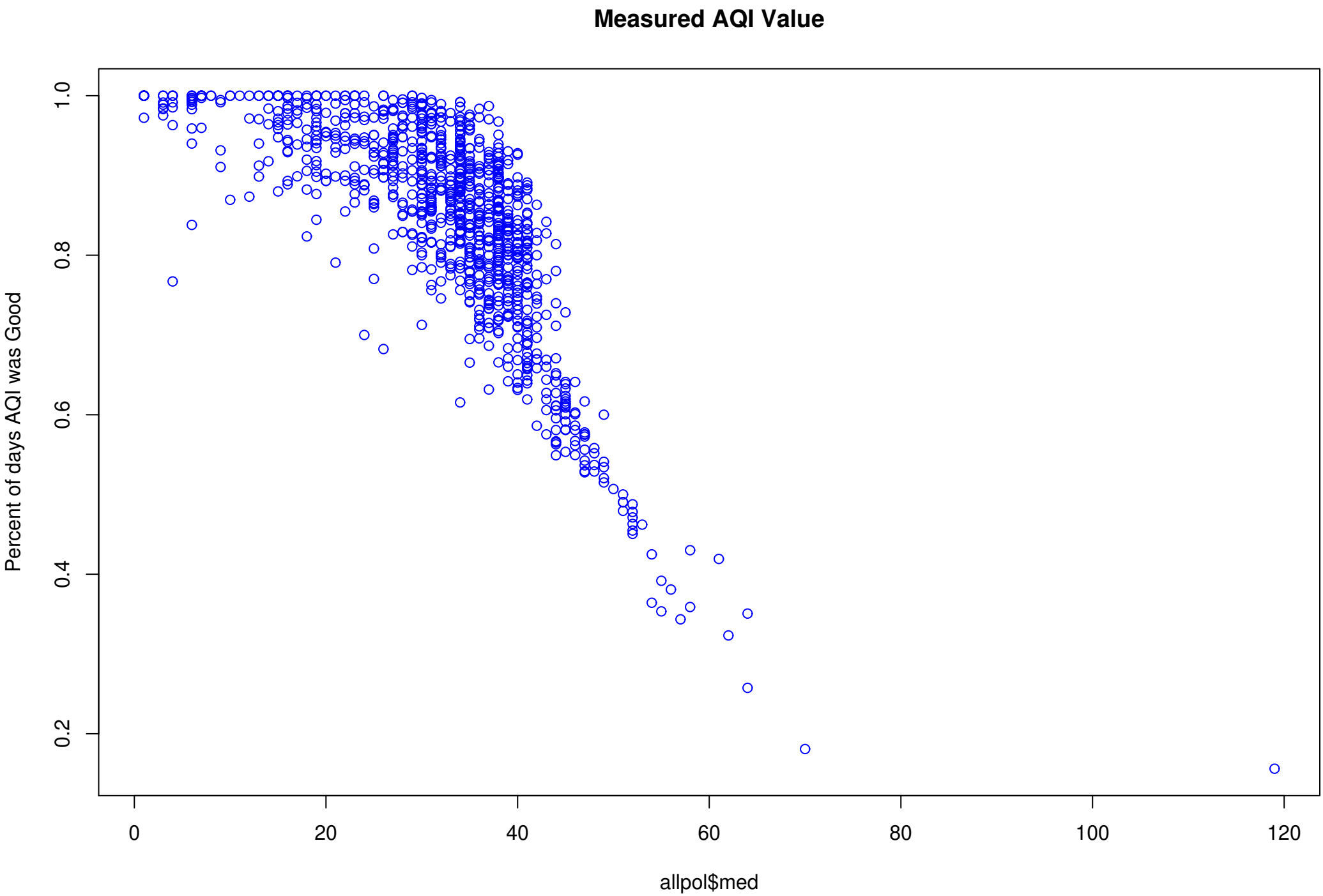
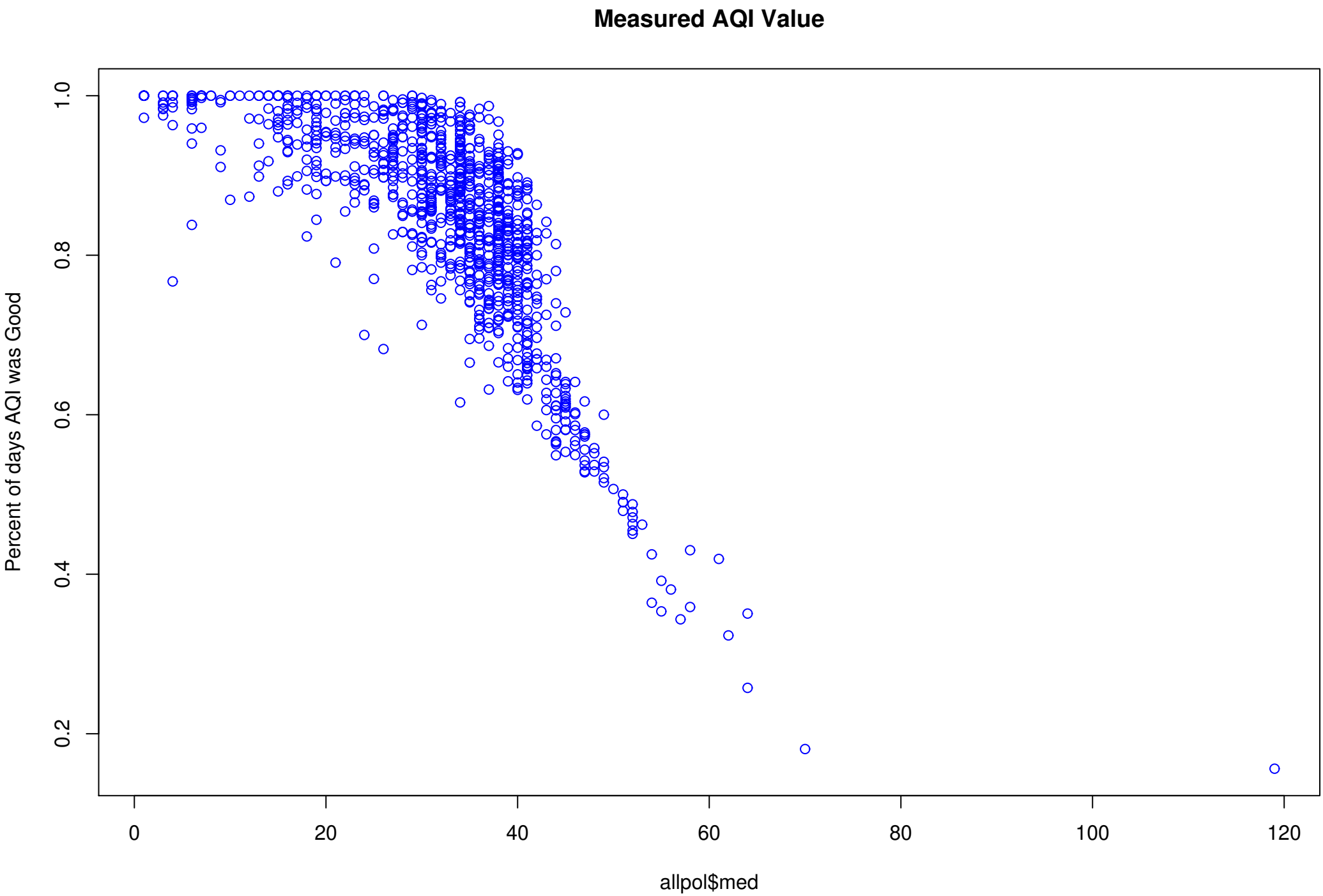
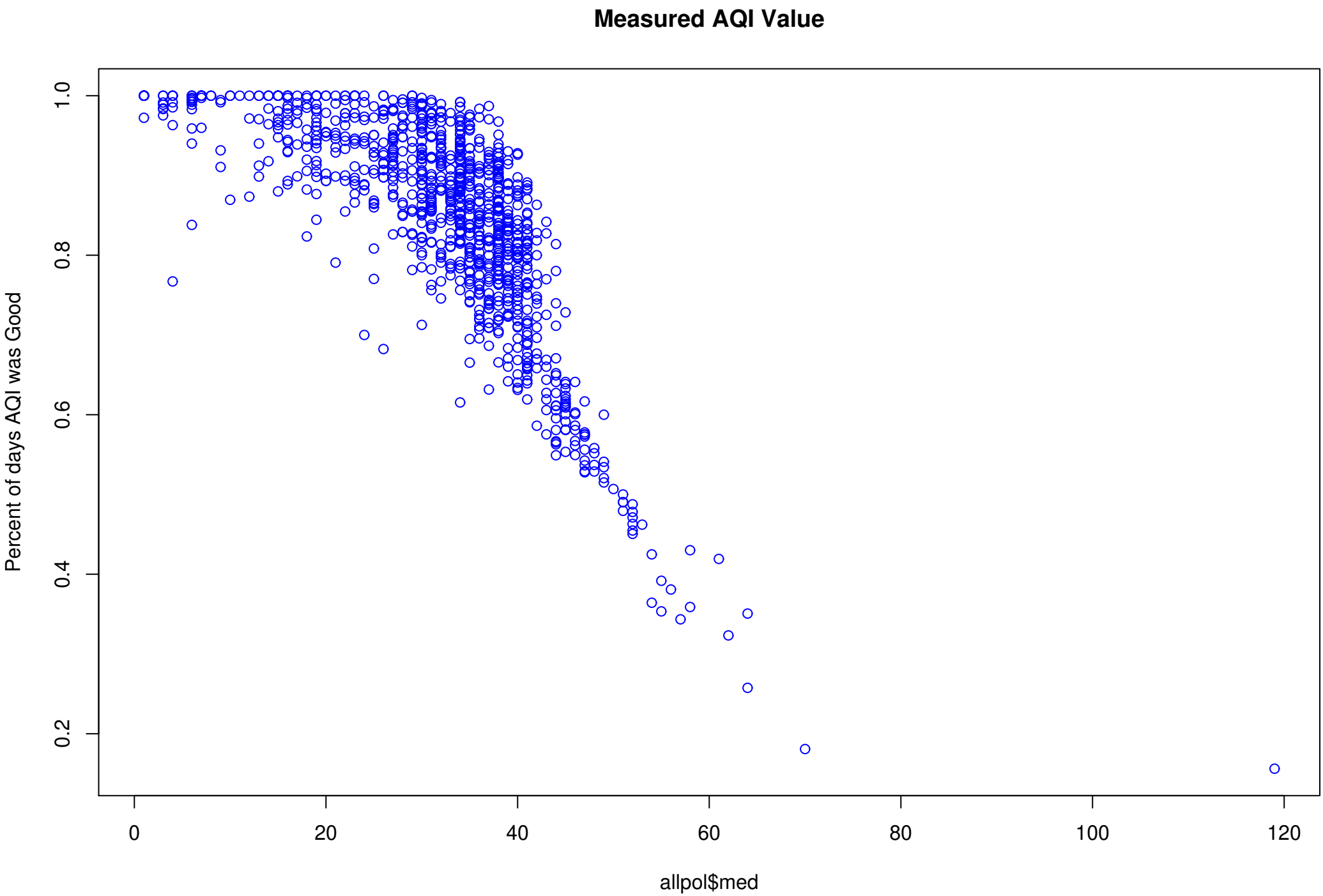
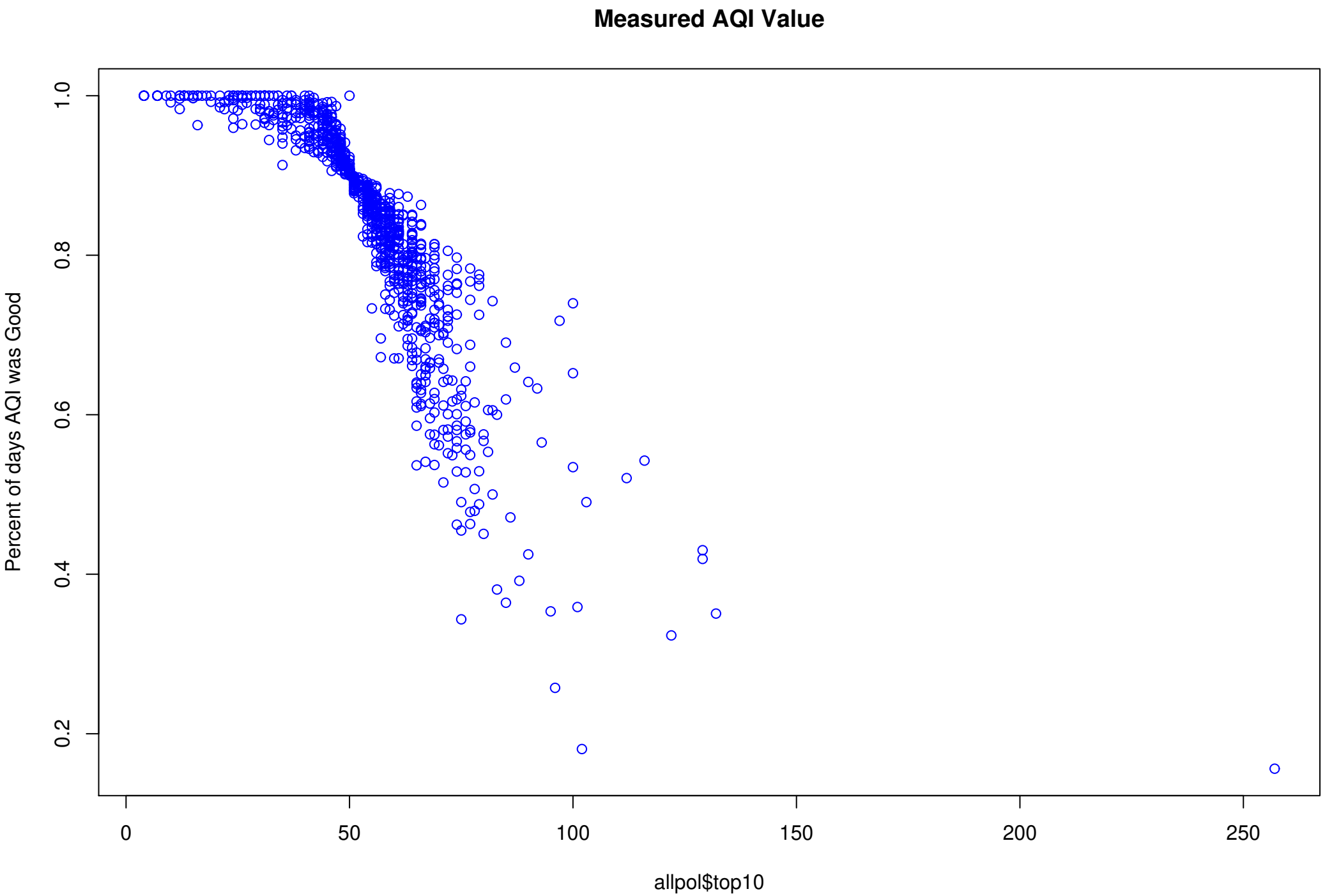
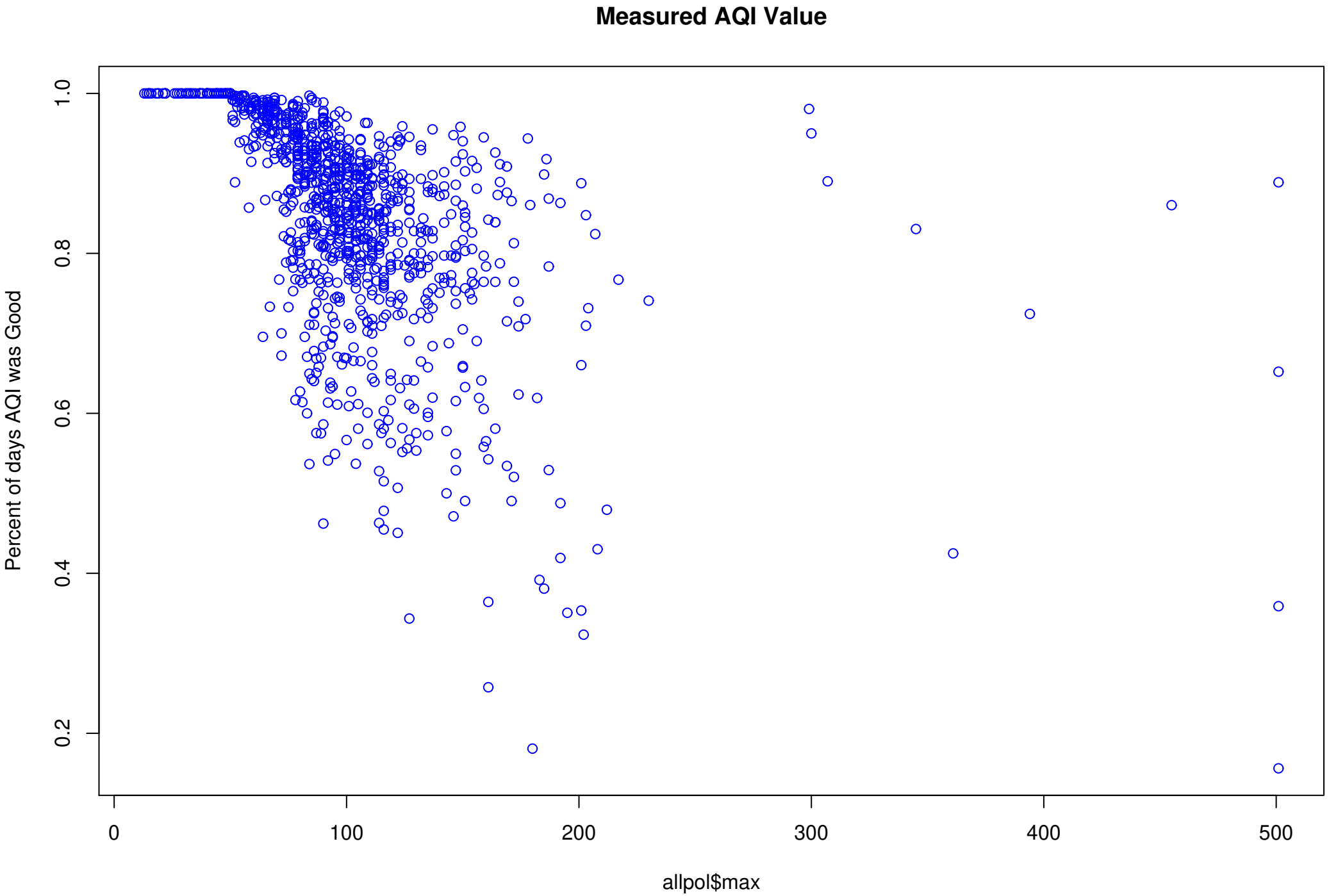
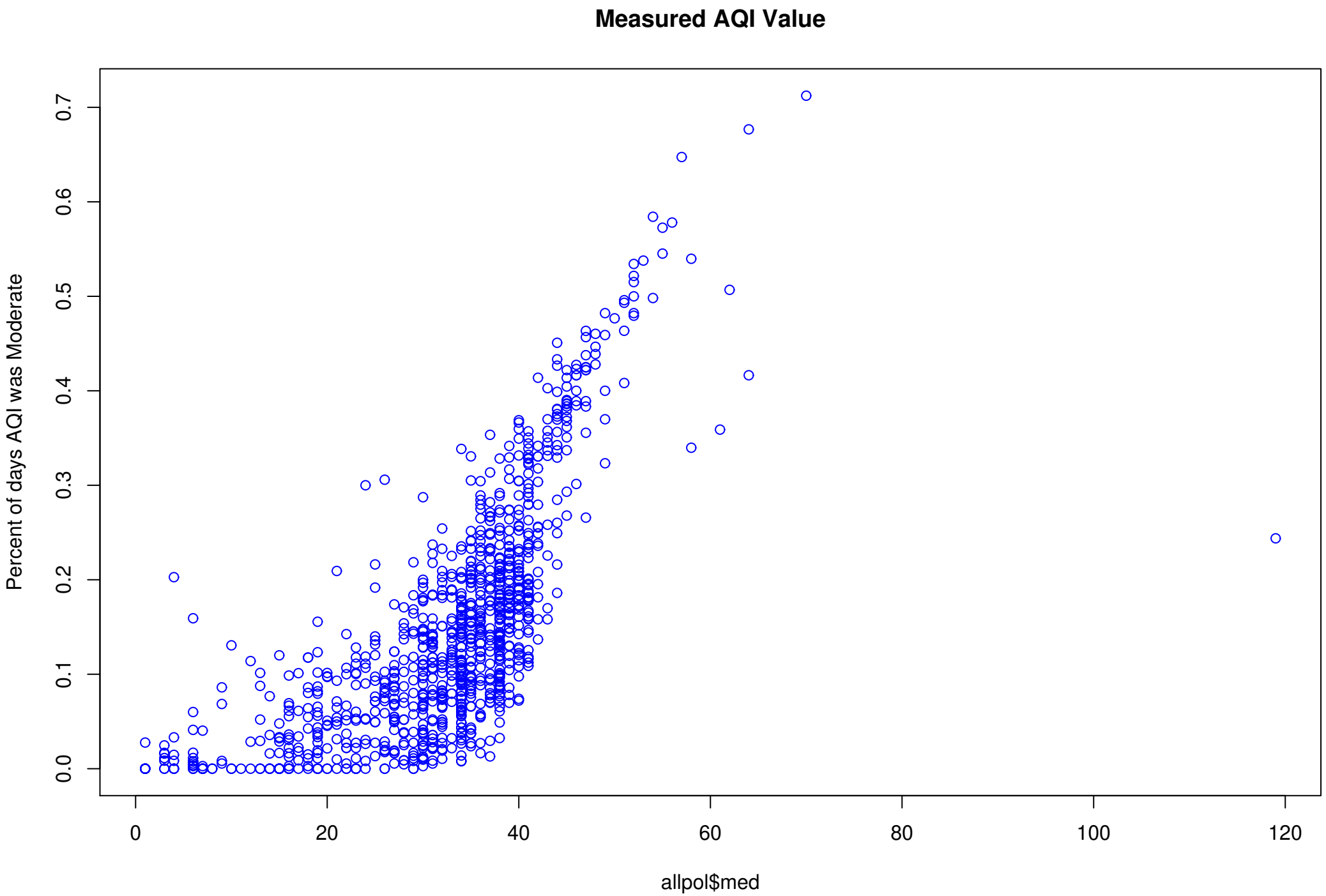

Measured AQI Value
Percent of days AQI was Good
1.0
0.8
0.6
0.4
0.2
0
20
40
60
80
100
120
allpol$med

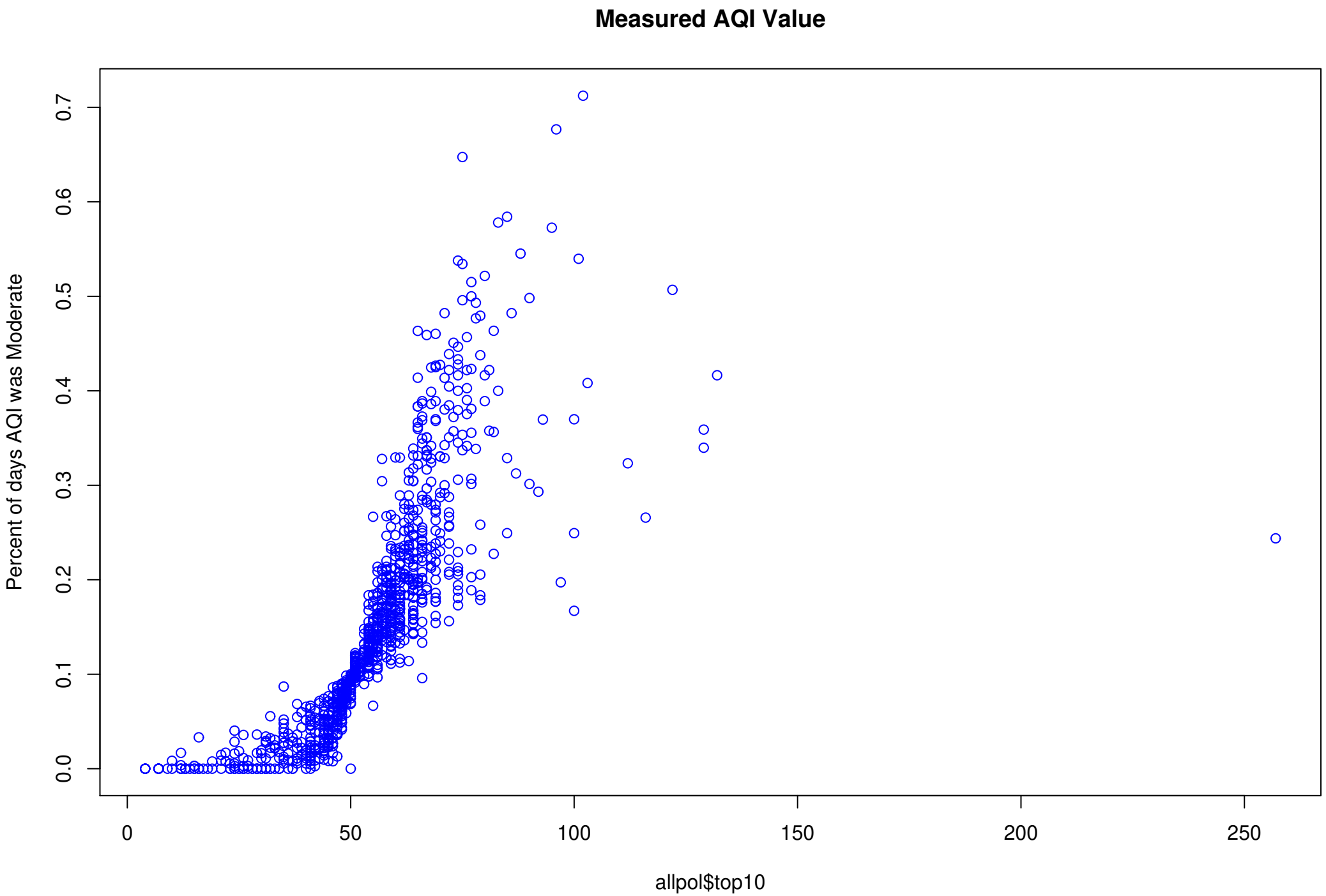

Measured AQI Value
Percent of days AQI was Good
1.0
0.8
0.6
0.4
0.2
0
20
40
60
80
100
120
allpol$med

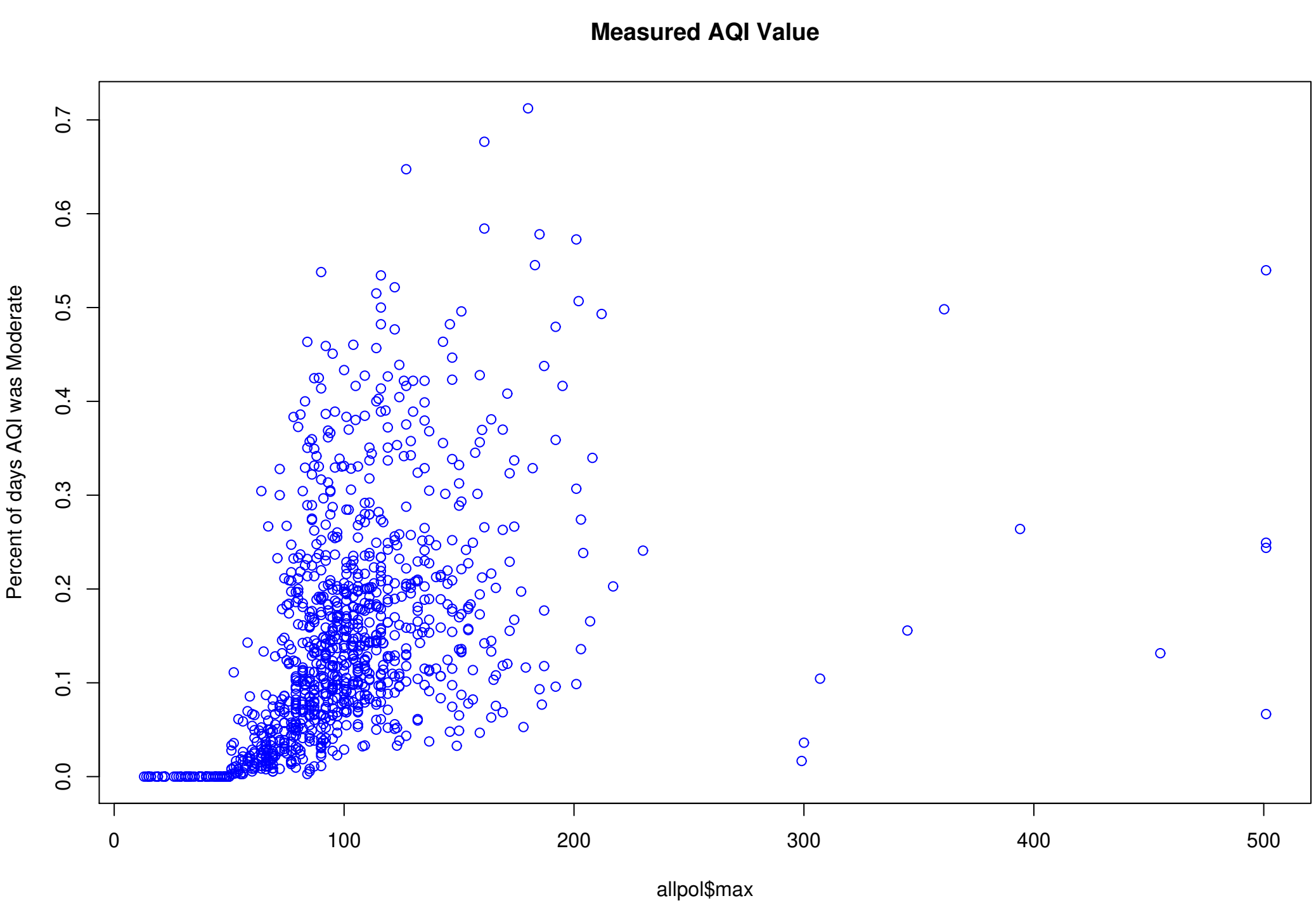

Measured AQI Value
Percent of days AQI was Good
1.0
0.8
0.6
0.4
0.2
0
20
40
60
80
100
120
allpol$med

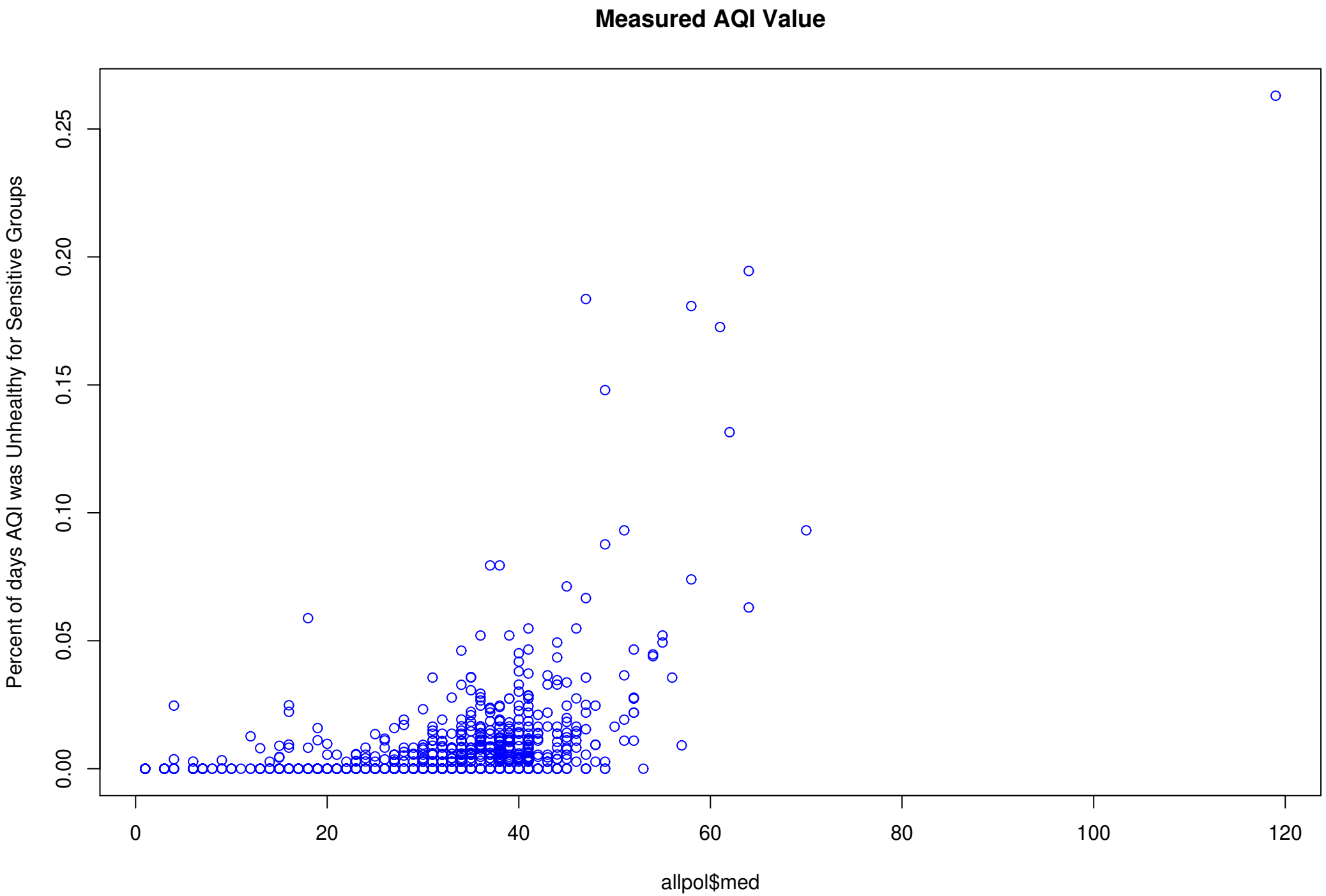

Measured AQI Value
Percent of days AQI was Good
1.0
0.8
0.6
0.4
0.2
0
50
100
150
200
250
allpol$top10

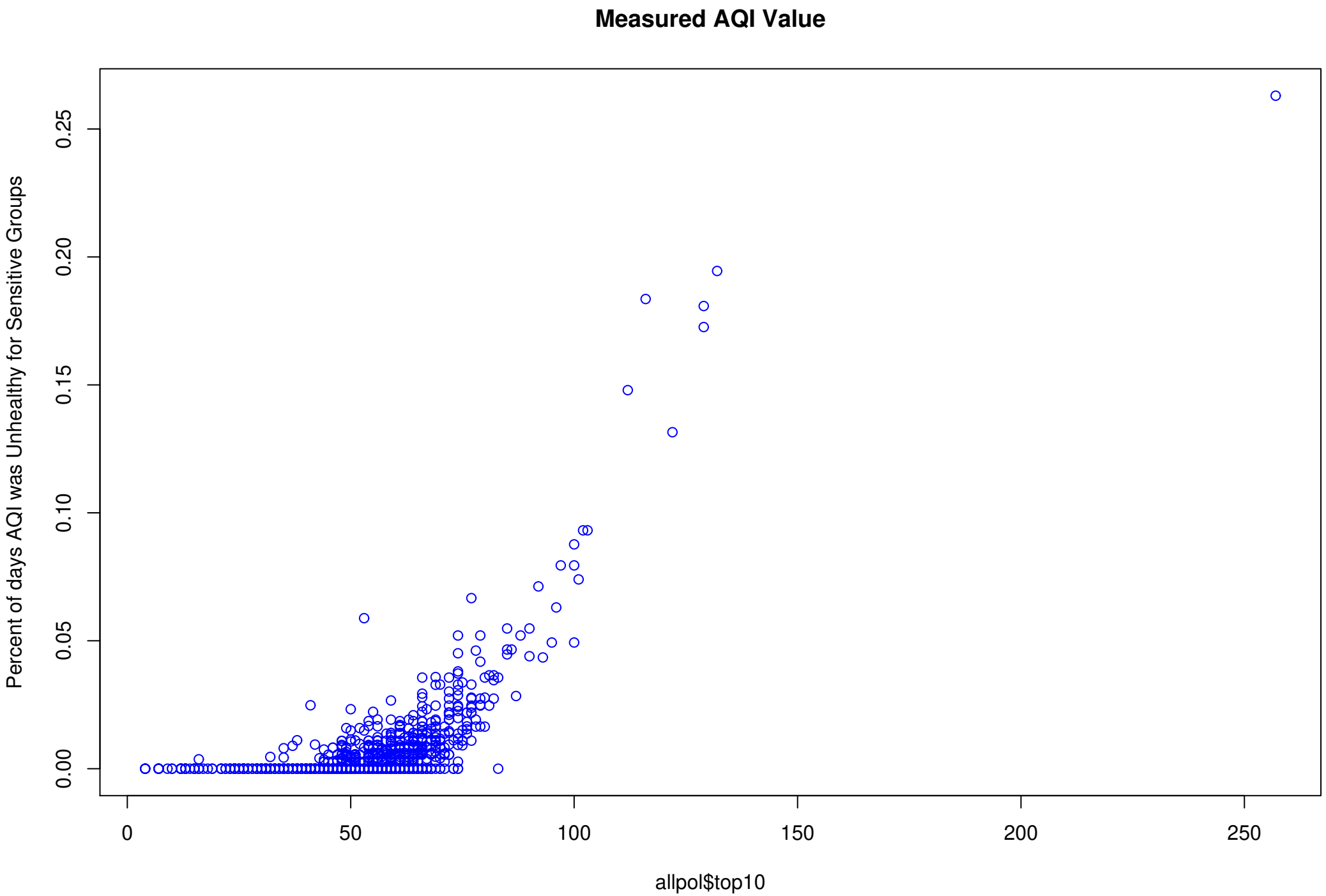

Measured AQI Value
Percent of days AQI was Good
1.0
0.8
0.6
0.4
0.2
0
100
200
300
400
500
allpol$max

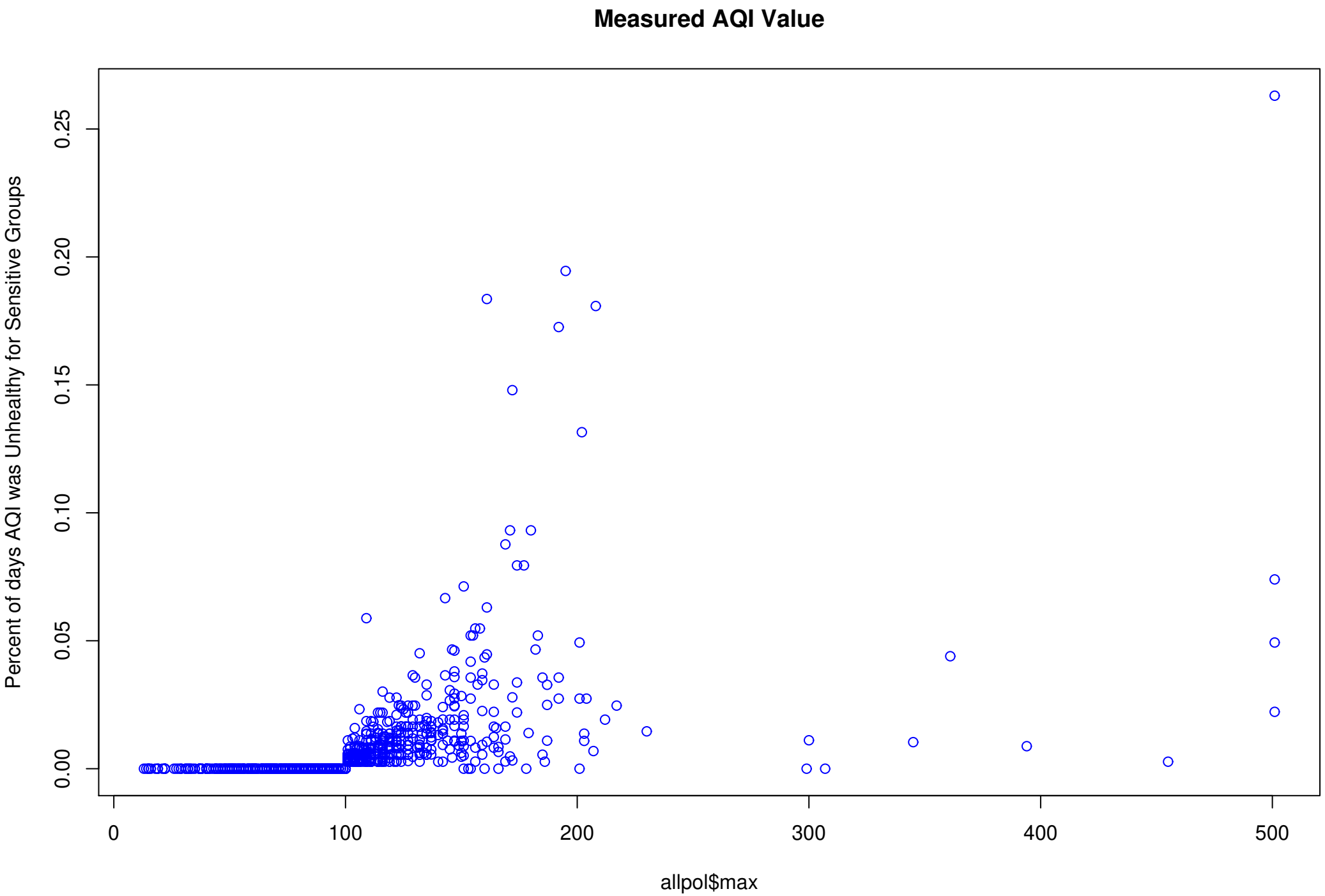

Measured AQI Value
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
20
40
60
80
100
120
allpol$med

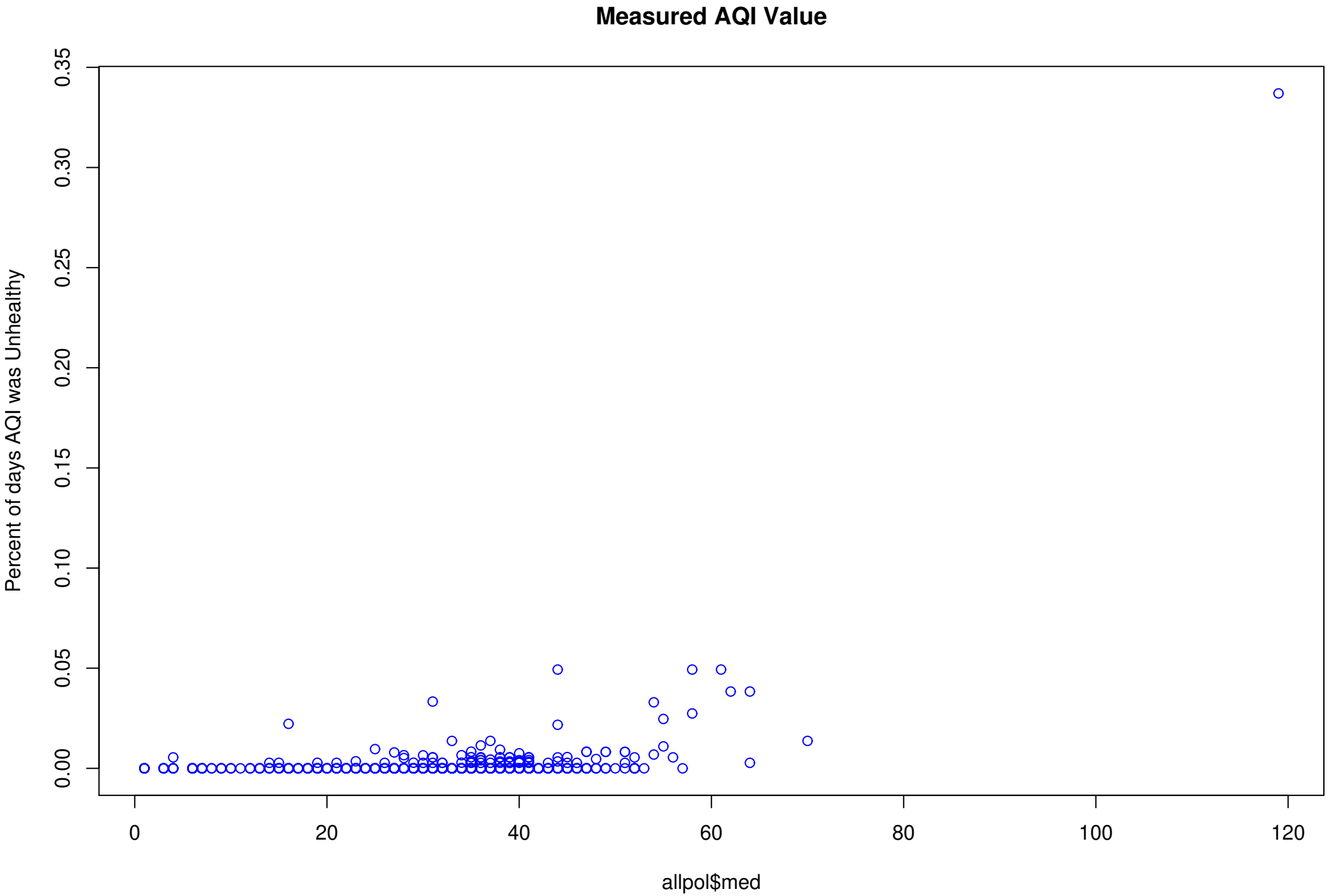

Measured AQI Value
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
50
100
150
200
250
allpol$top10

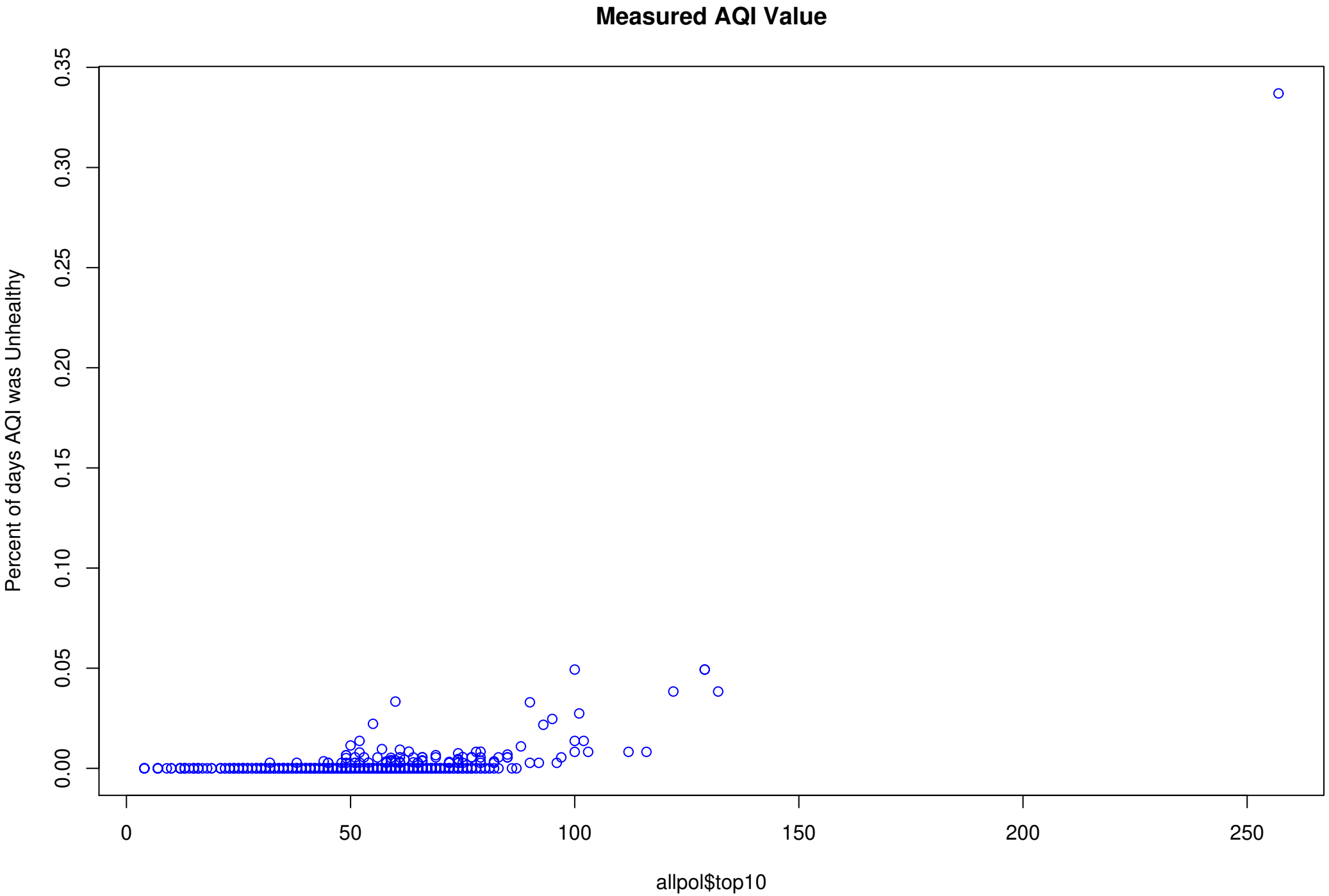

Measured AQI Value
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
100
200
300
400
500
allpol$max

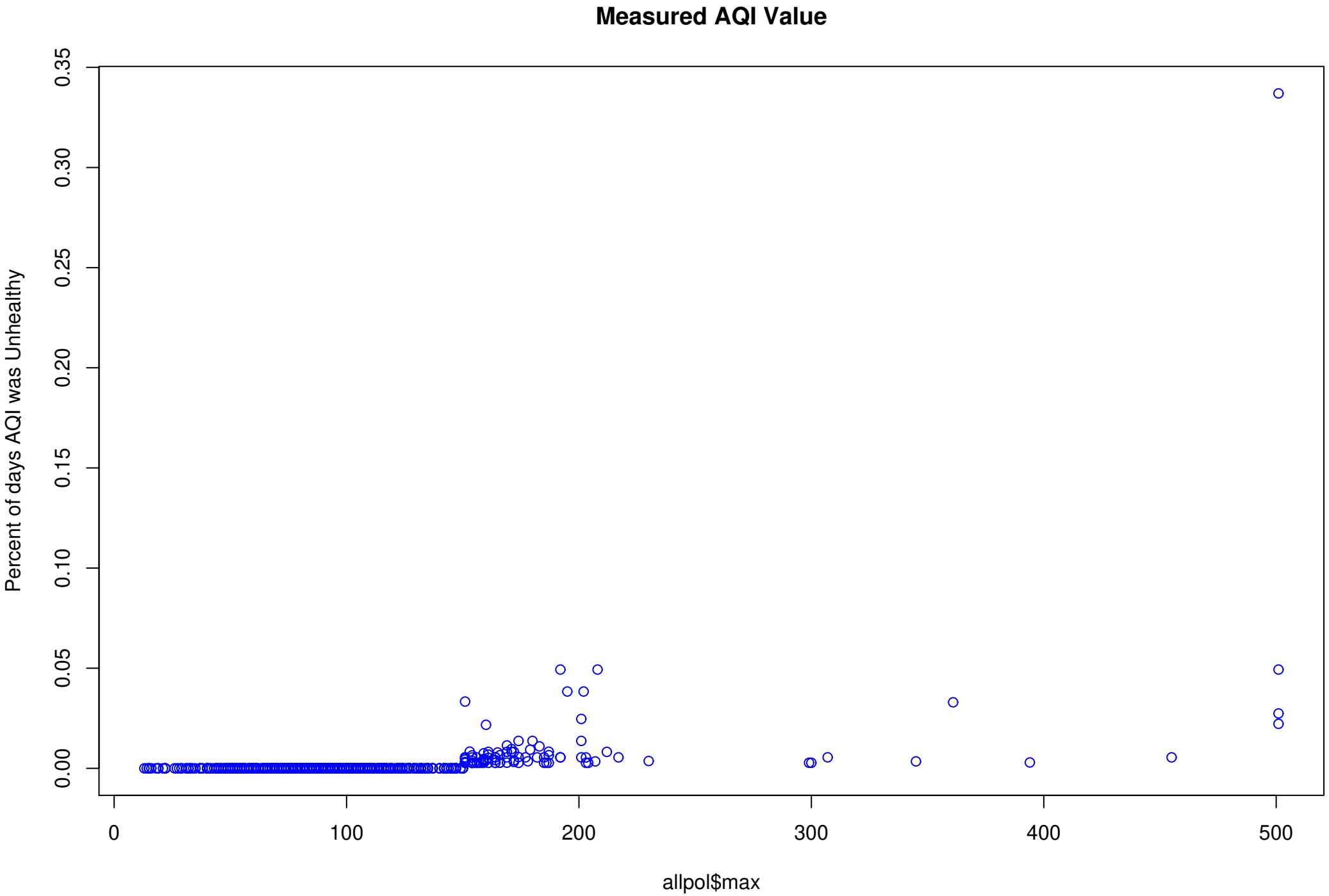

Measured AQI Value
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
0
20
40
60
80
100
120
allpol$med

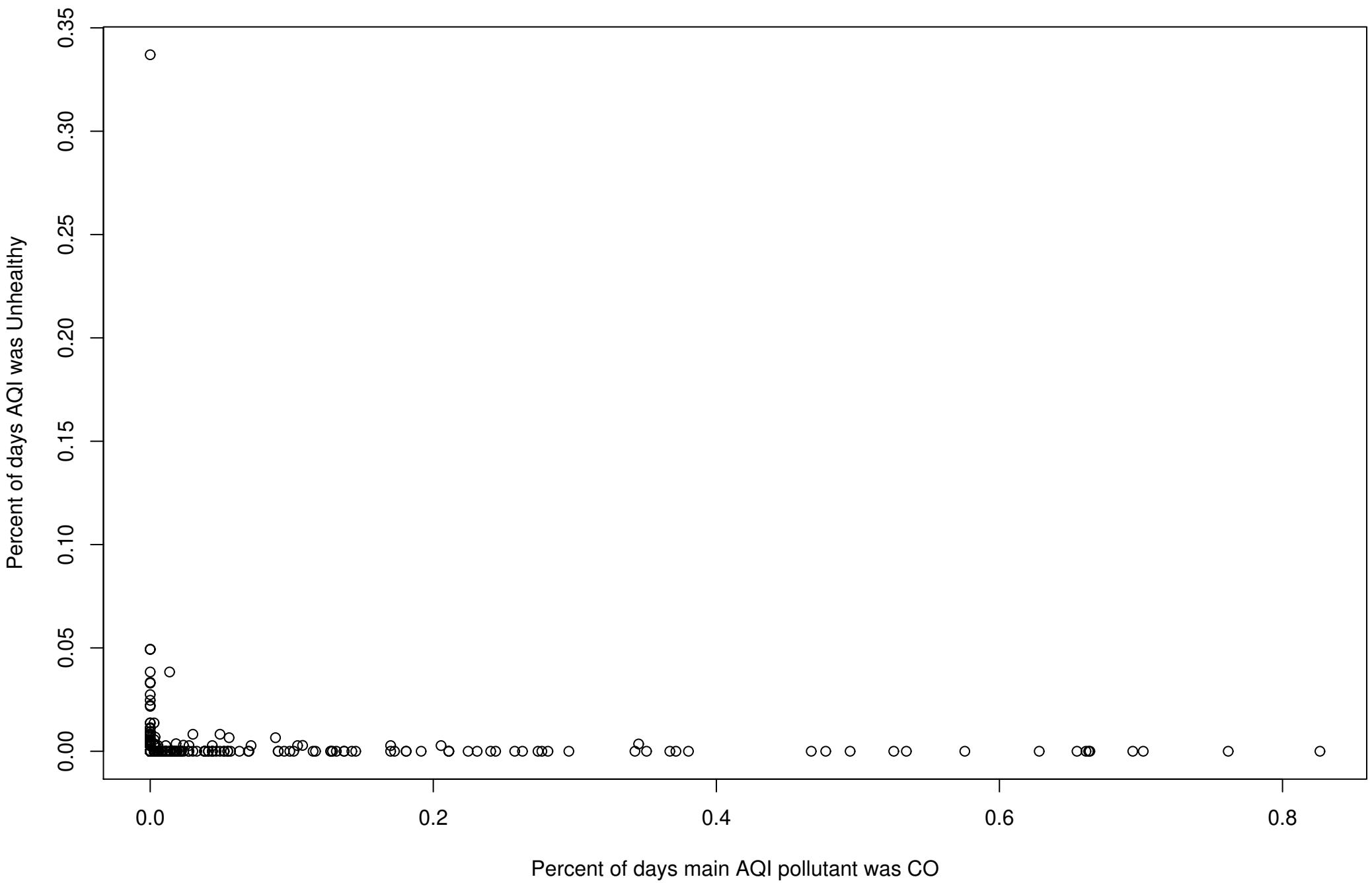

Measured AQI Value
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
0
50
100
150
200
250
allpol$top10

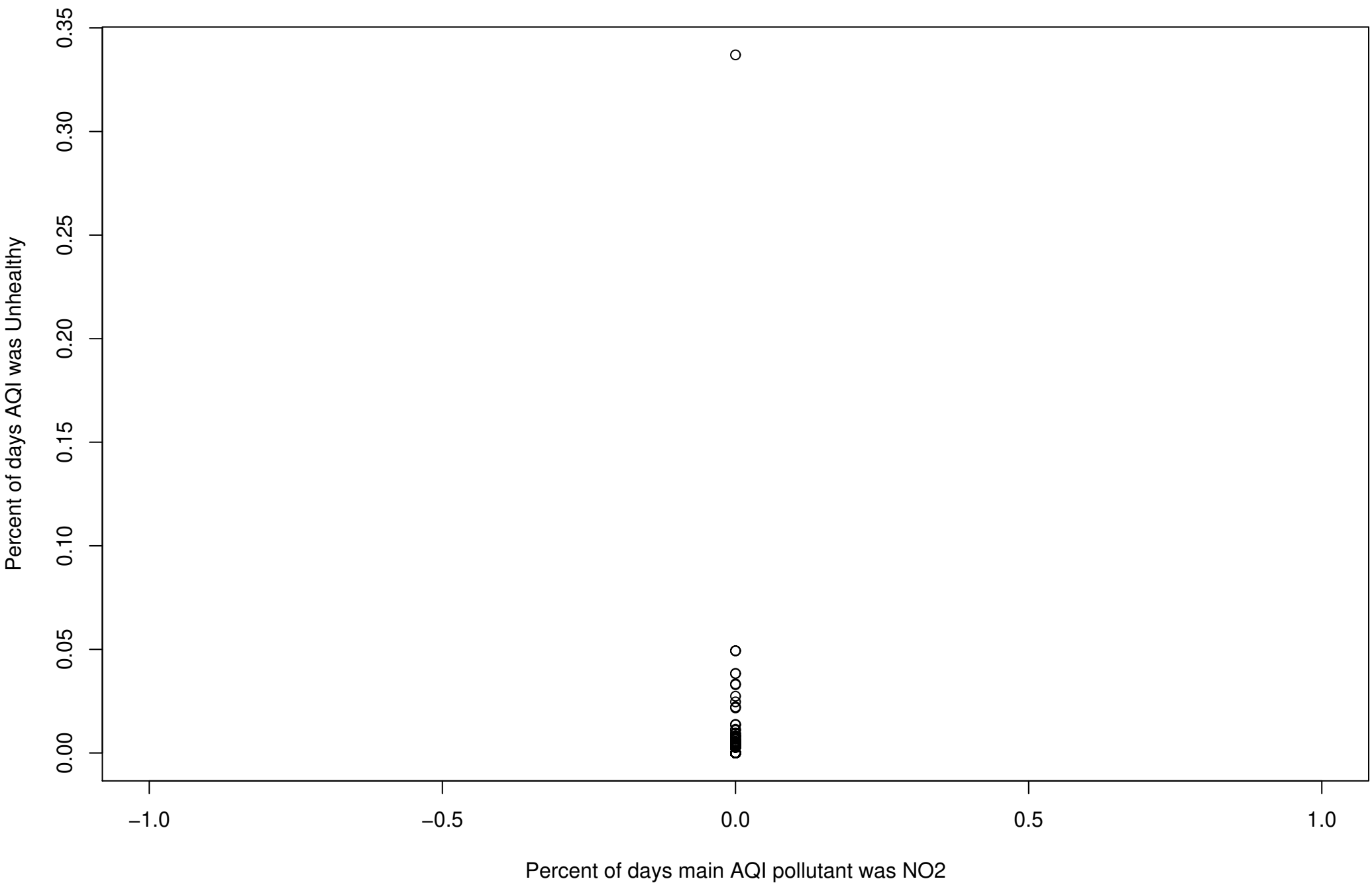

Measured AQI Value
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
0
100
200
300
400
500
allpol$max

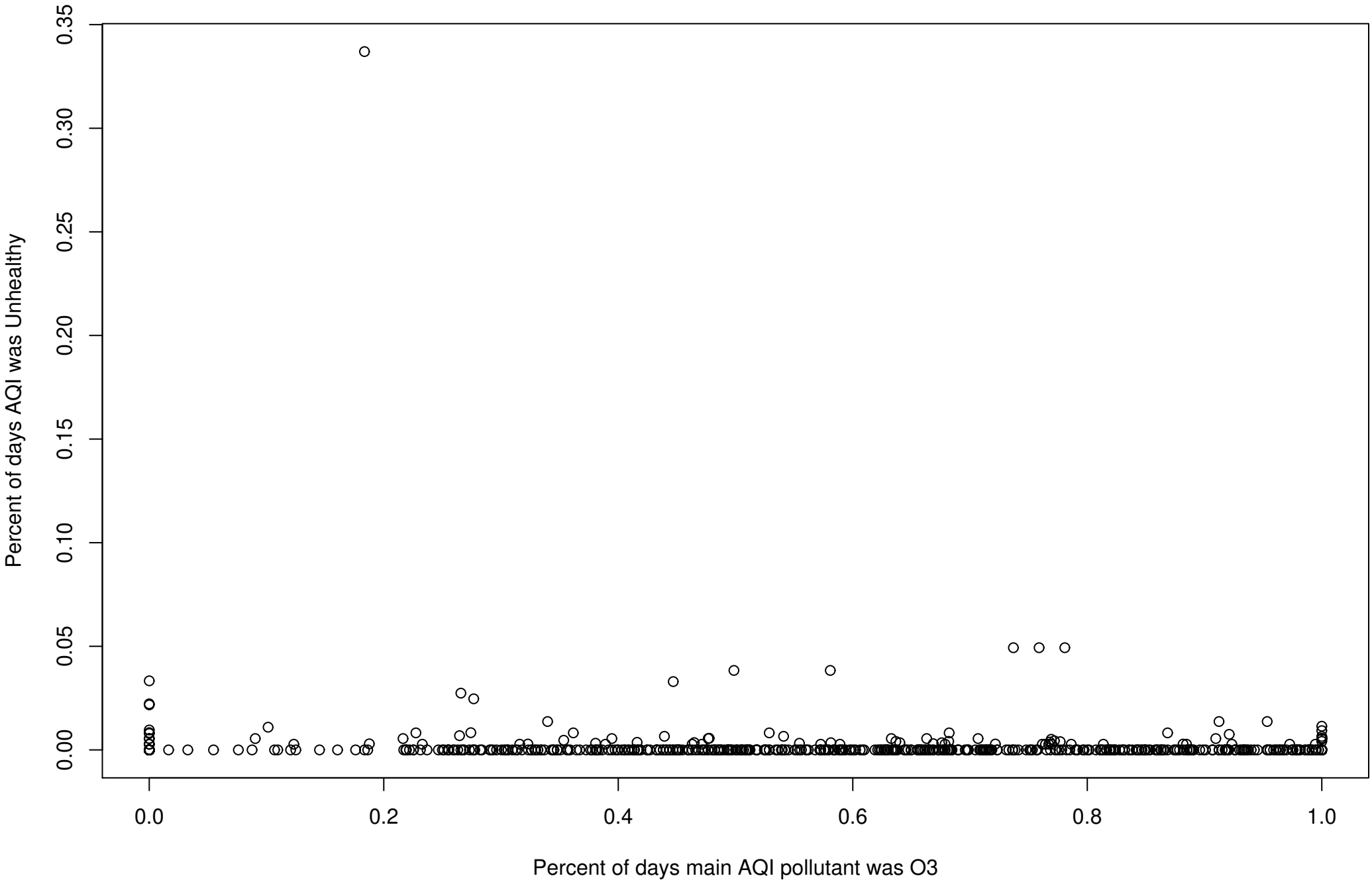

Measured AQI Value
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0
20
40
60
80
100
120
allpol$med

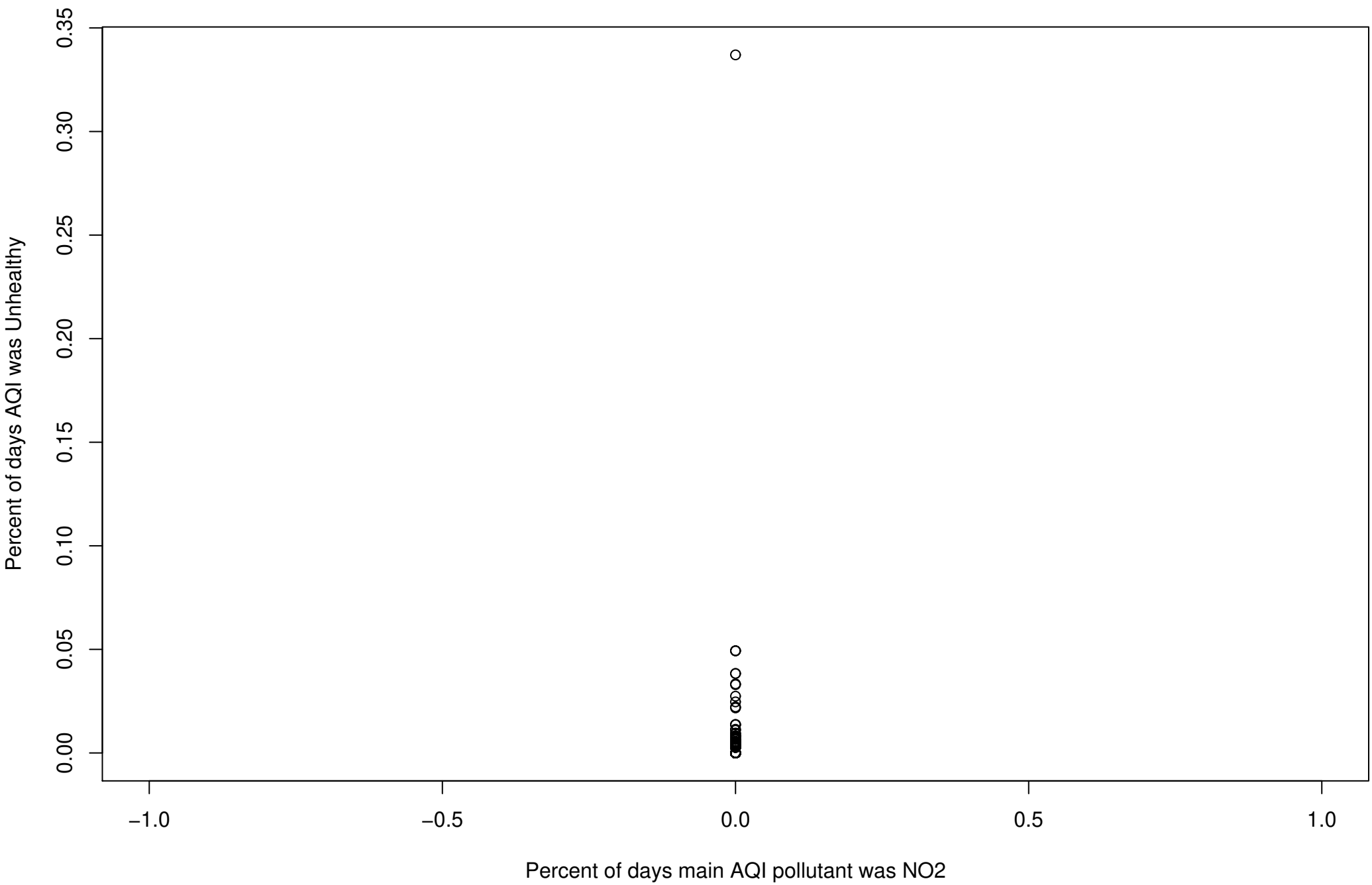

Measured AQI Value
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0
50
100
150
200
250
allpol$top10

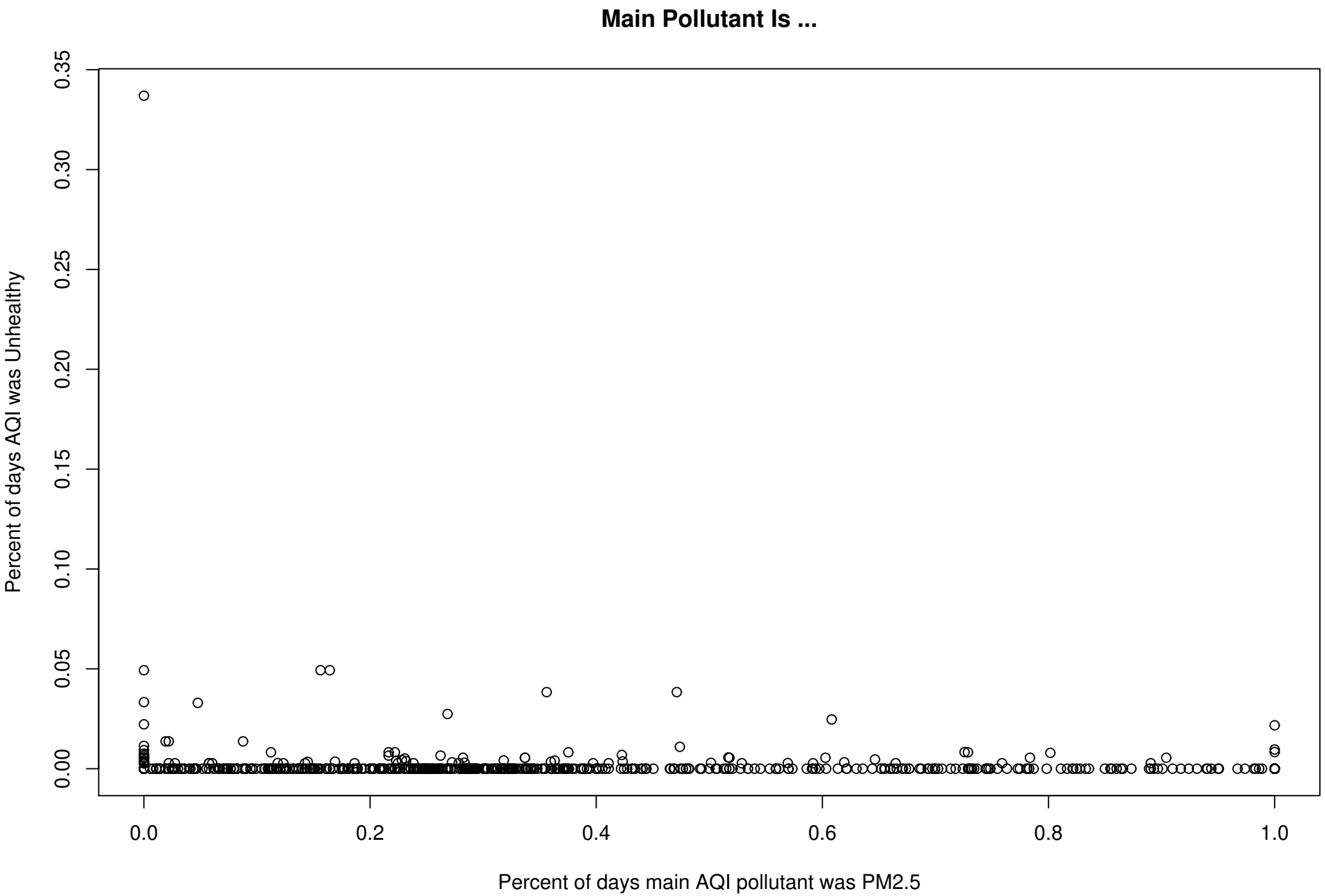

Measured AQI Value
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0
100
200
300
400
500
allpol$max

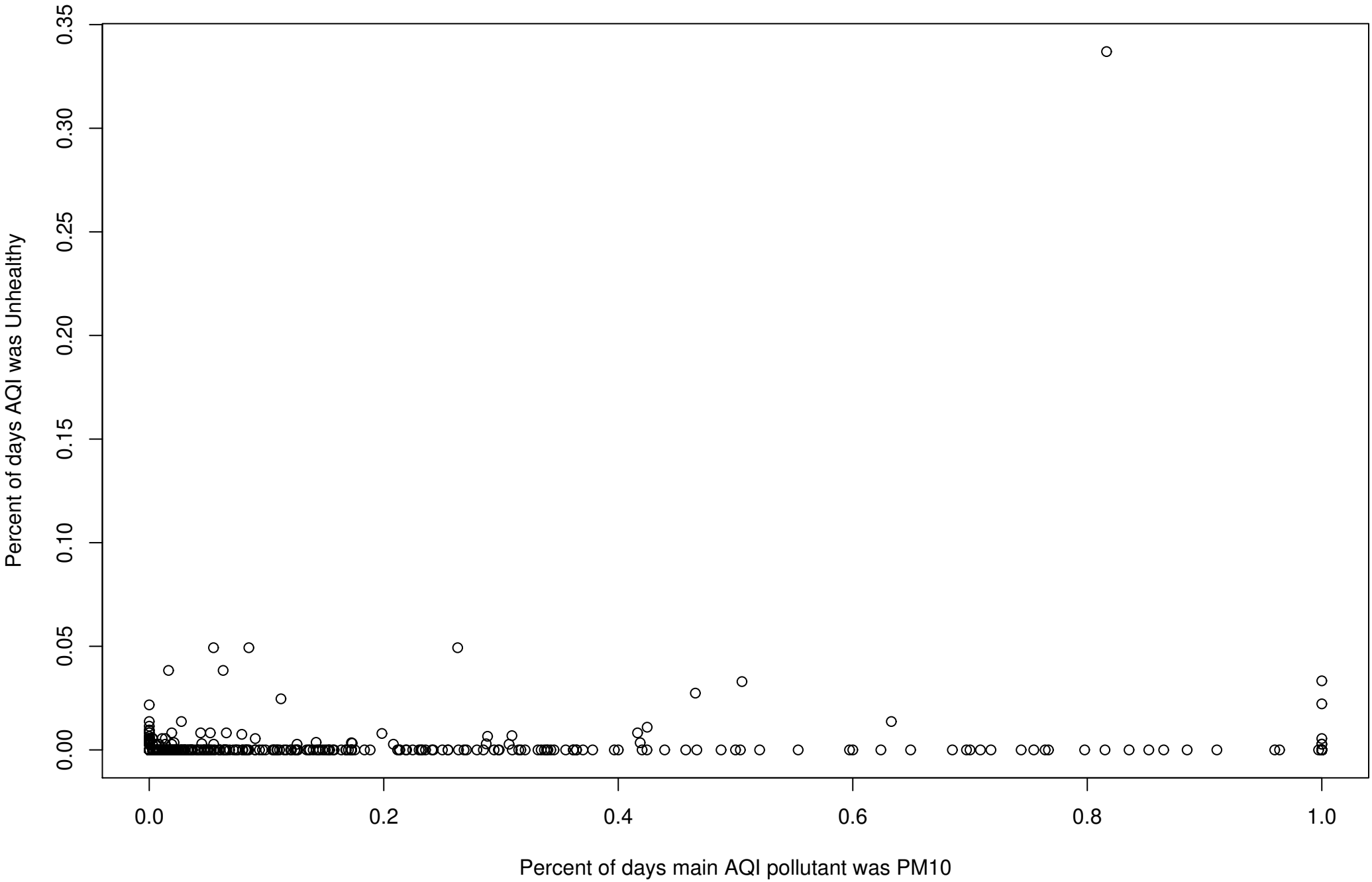

Main Pollutant Is ...
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.0
0.2
0.4
0.6
0.8
Percent of days main AQI pollutant was CO

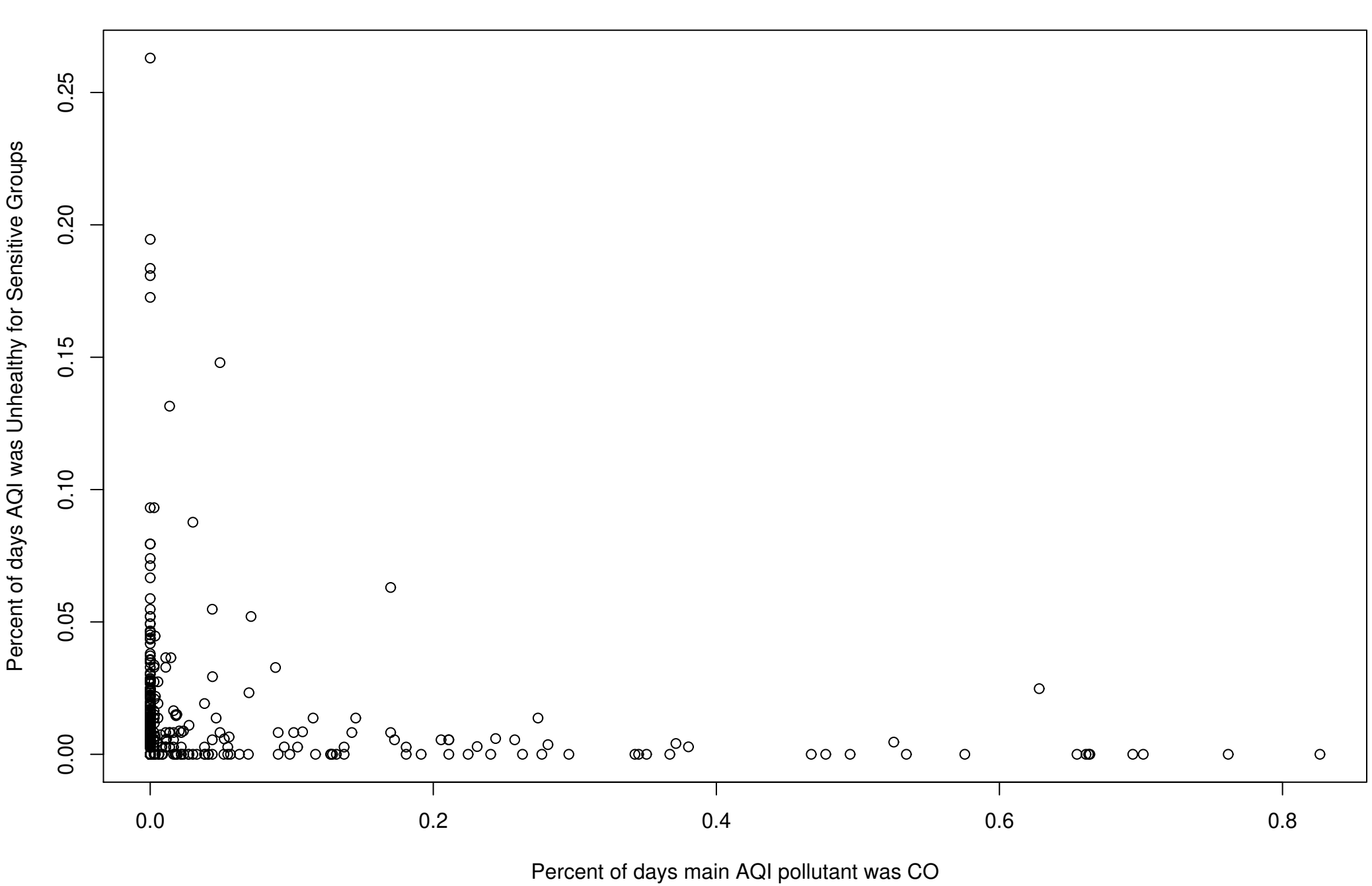

Main Pollutant Is ...
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
−1.0
−0.5
0.0
0.5
1.0
Percent of days main AQI pollutant was NO2

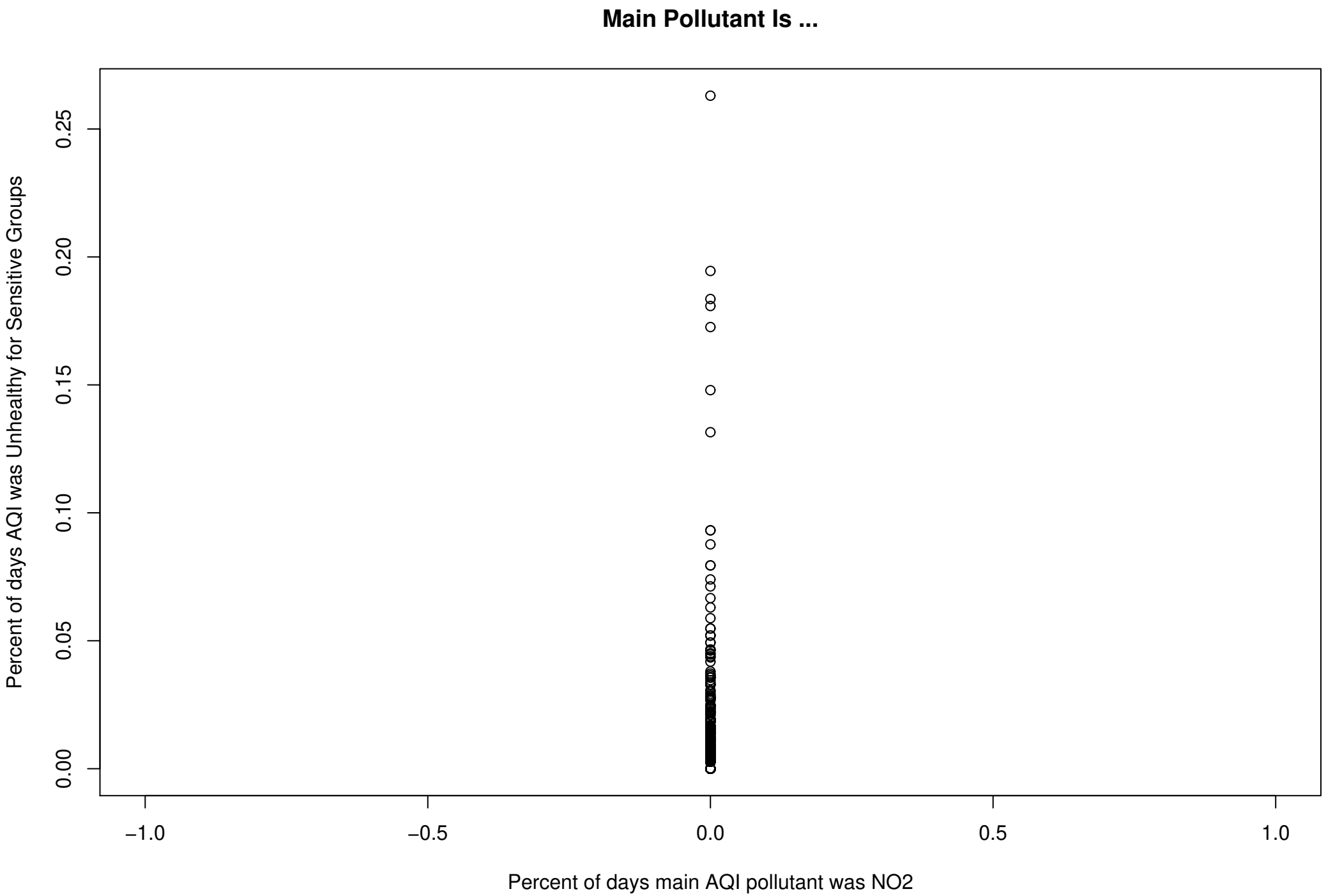

Main Pollutant Is ...
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.0
0.2
0.4
0.6
0.8
1.0
Percent of days main AQI pollutant was O3

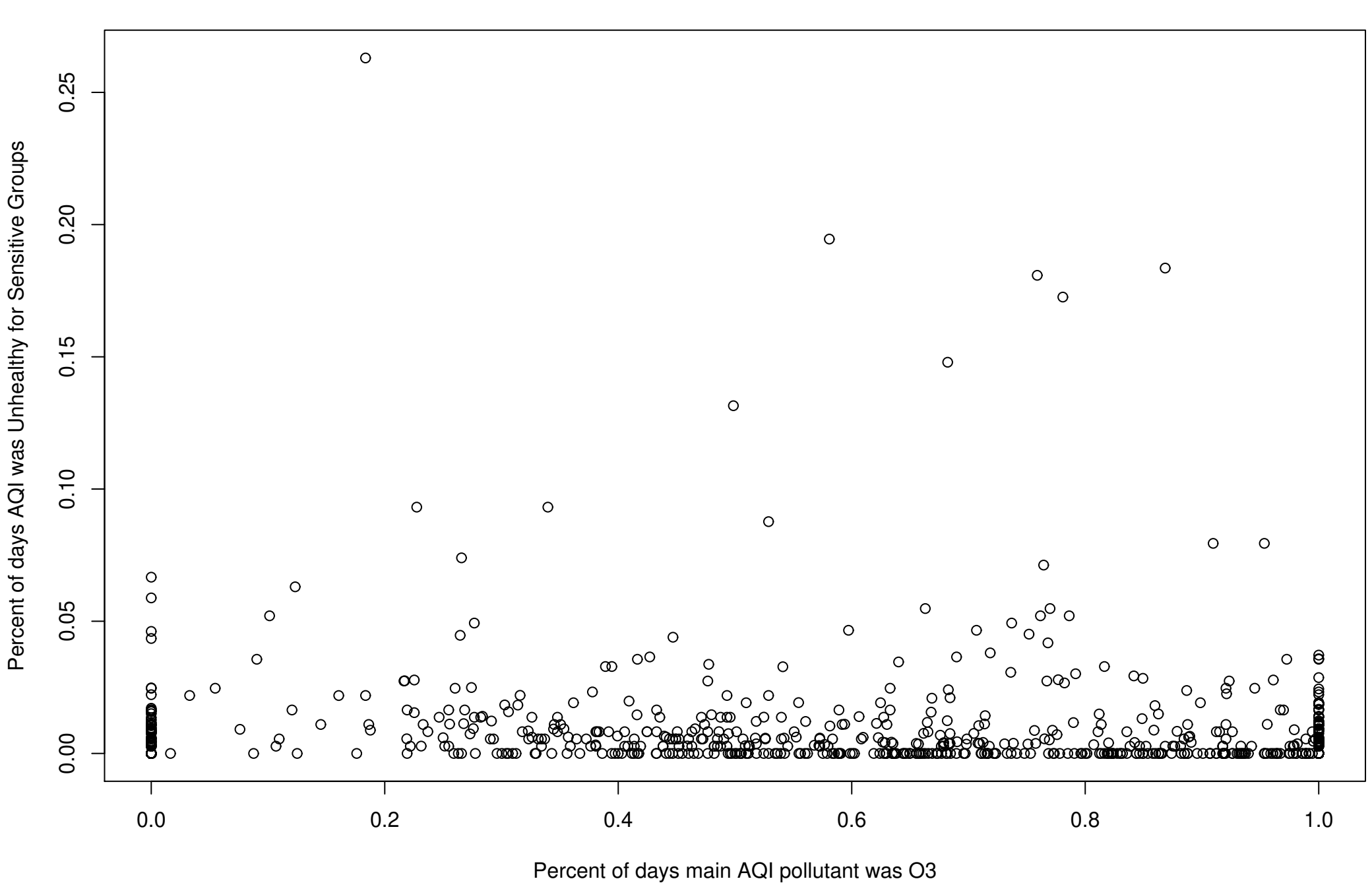

Main Pollutant Is ...
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
−1.0
−0.5
0.0
0.5
1.0
Percent of days main AQI pollutant was NO2

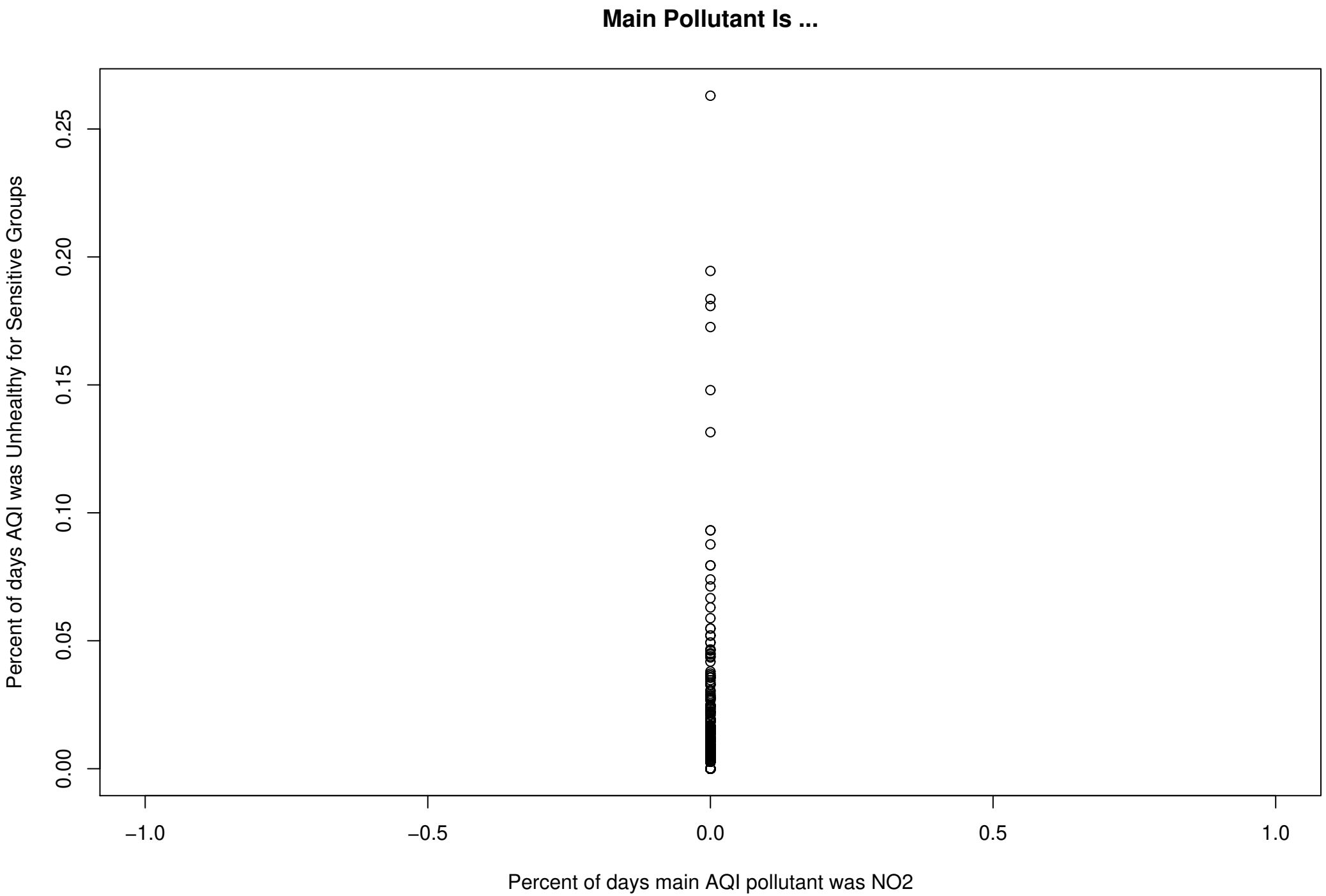

Main Pollutant Is ...
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.0
0.2
0.4
0.6
0.8
1.0
Percent of days main AQI pollutant was PM2.5

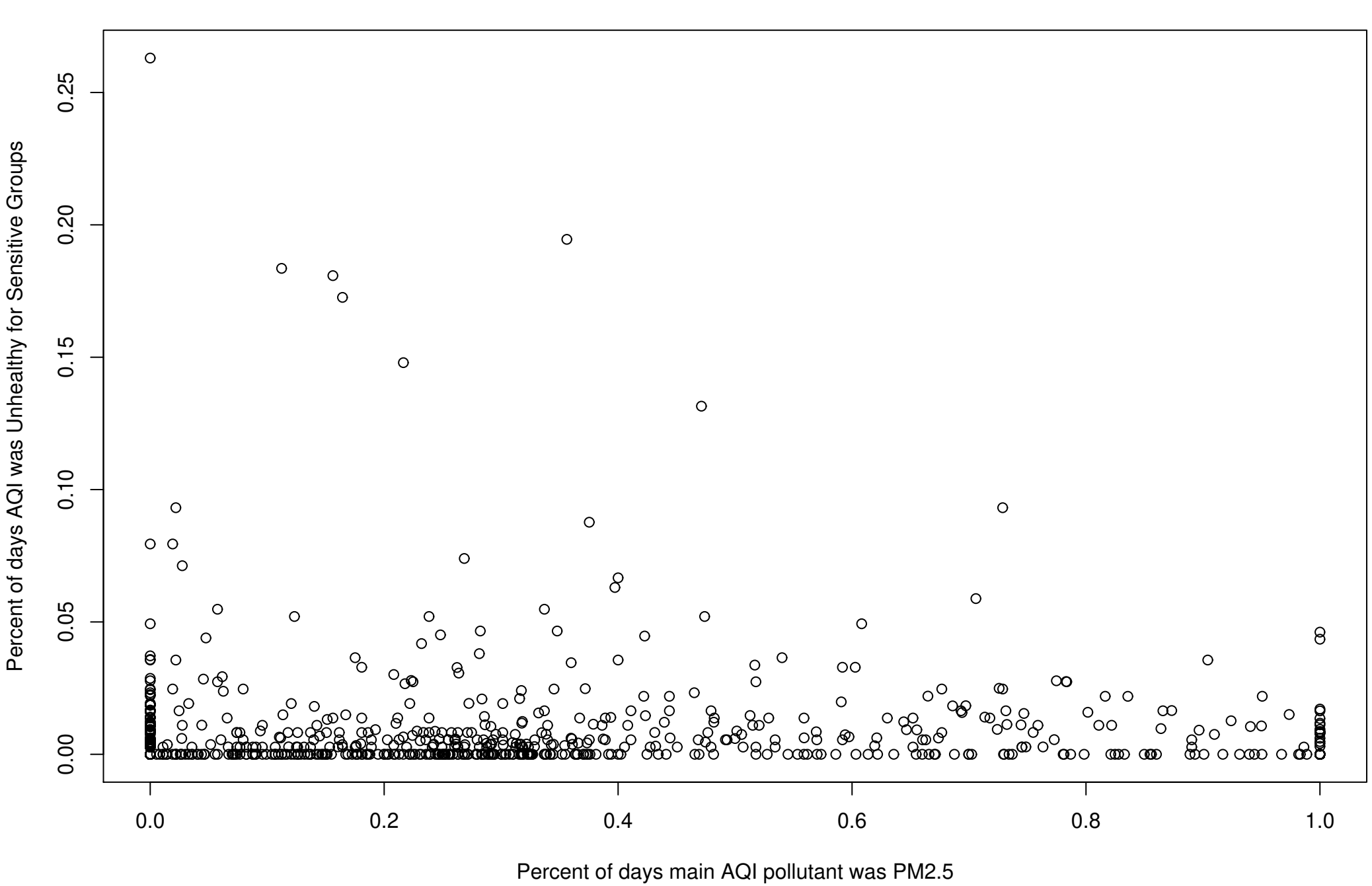

Main Pollutant Is ...
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.0
0.2
0.4
0.6
0.8
1.0
Percent of days main AQI pollutant was PM10

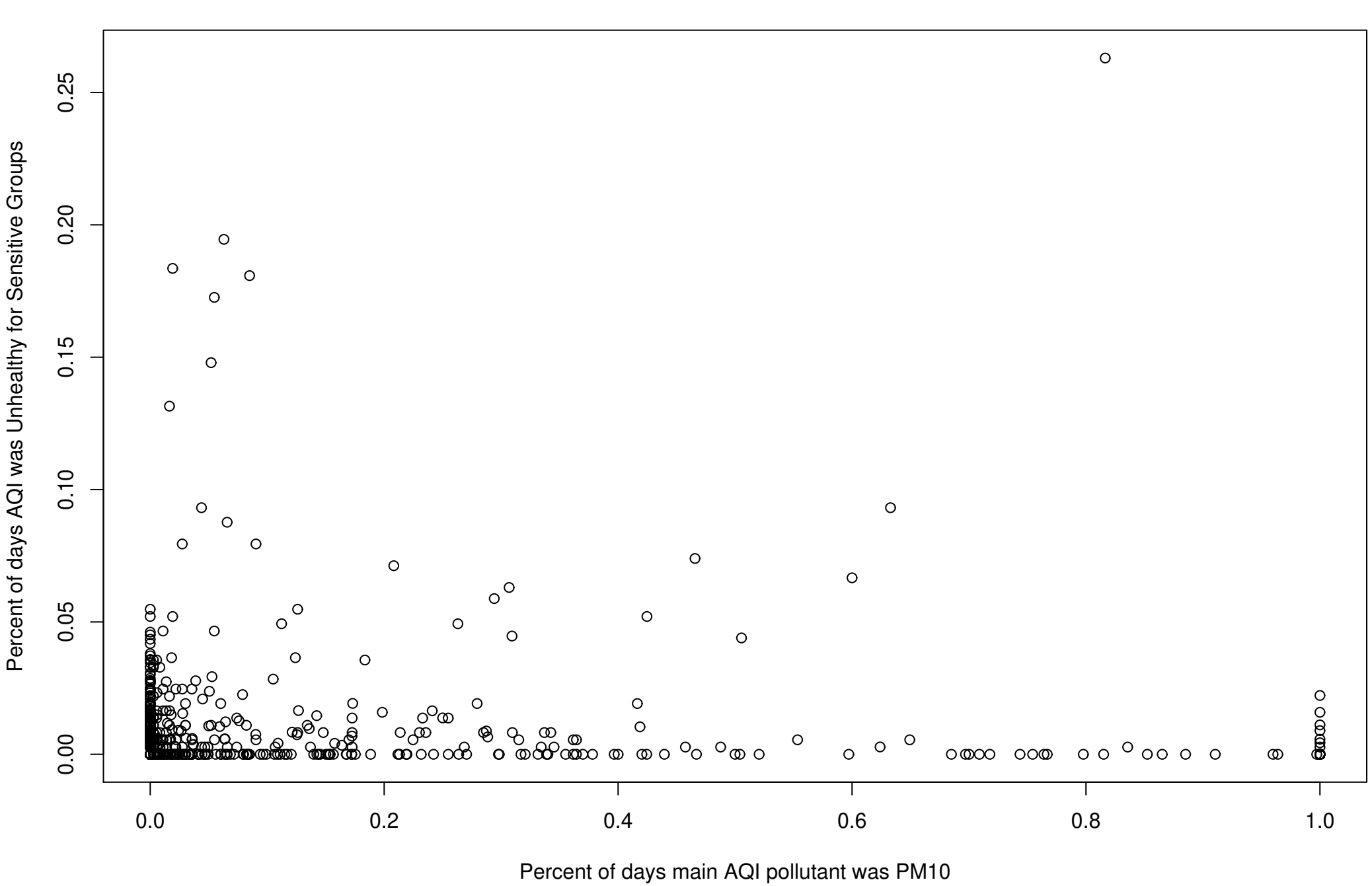

Main Pollutant Is ...
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
0.0
0.2
0.4
0.6
0.8
Percent of days main AQI pollutant was CO

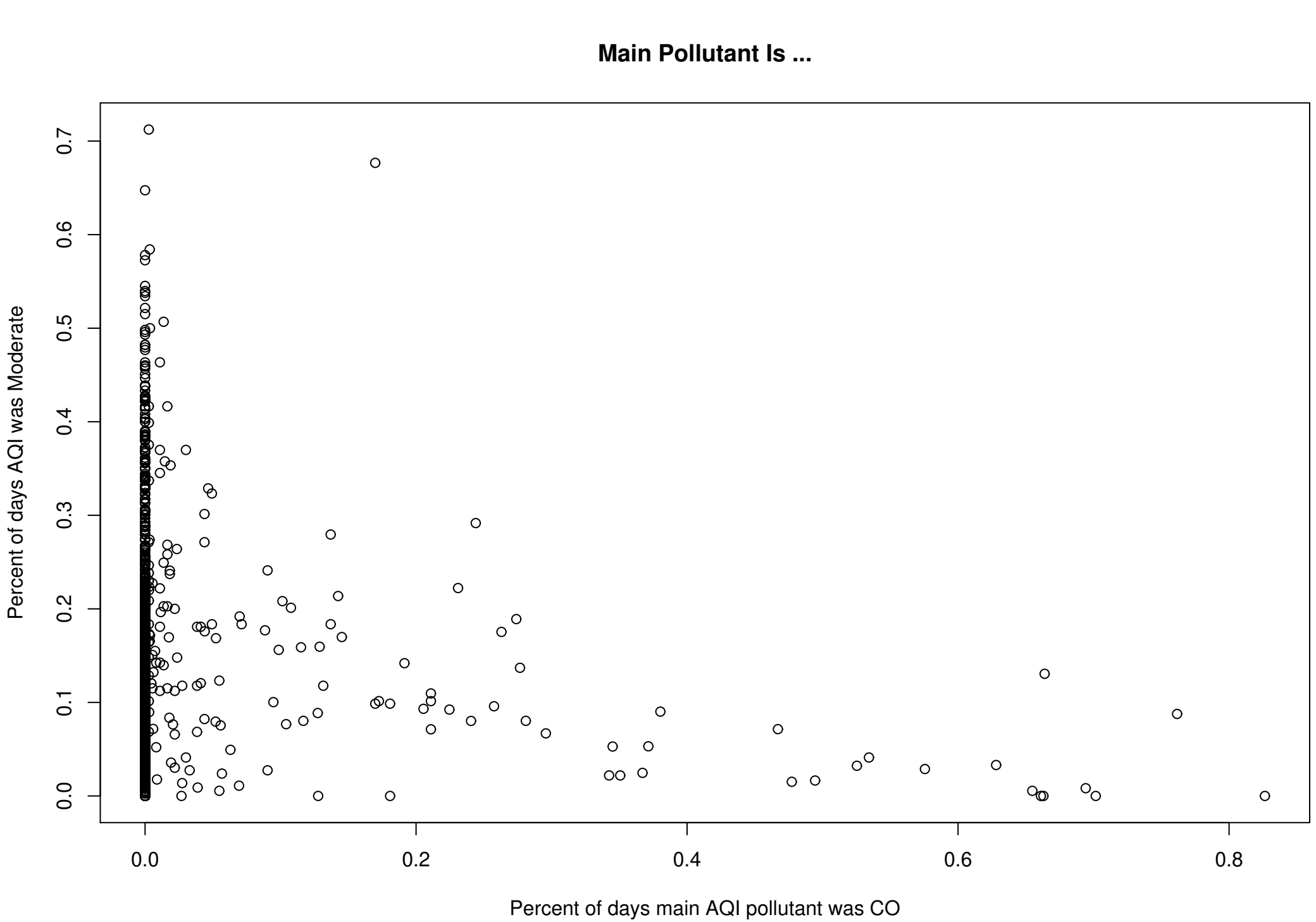

Main Pollutant Is ...
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
−1.0
−0.5
0.0
0.5
1.0
Percent of days main AQI pollutant was NO2

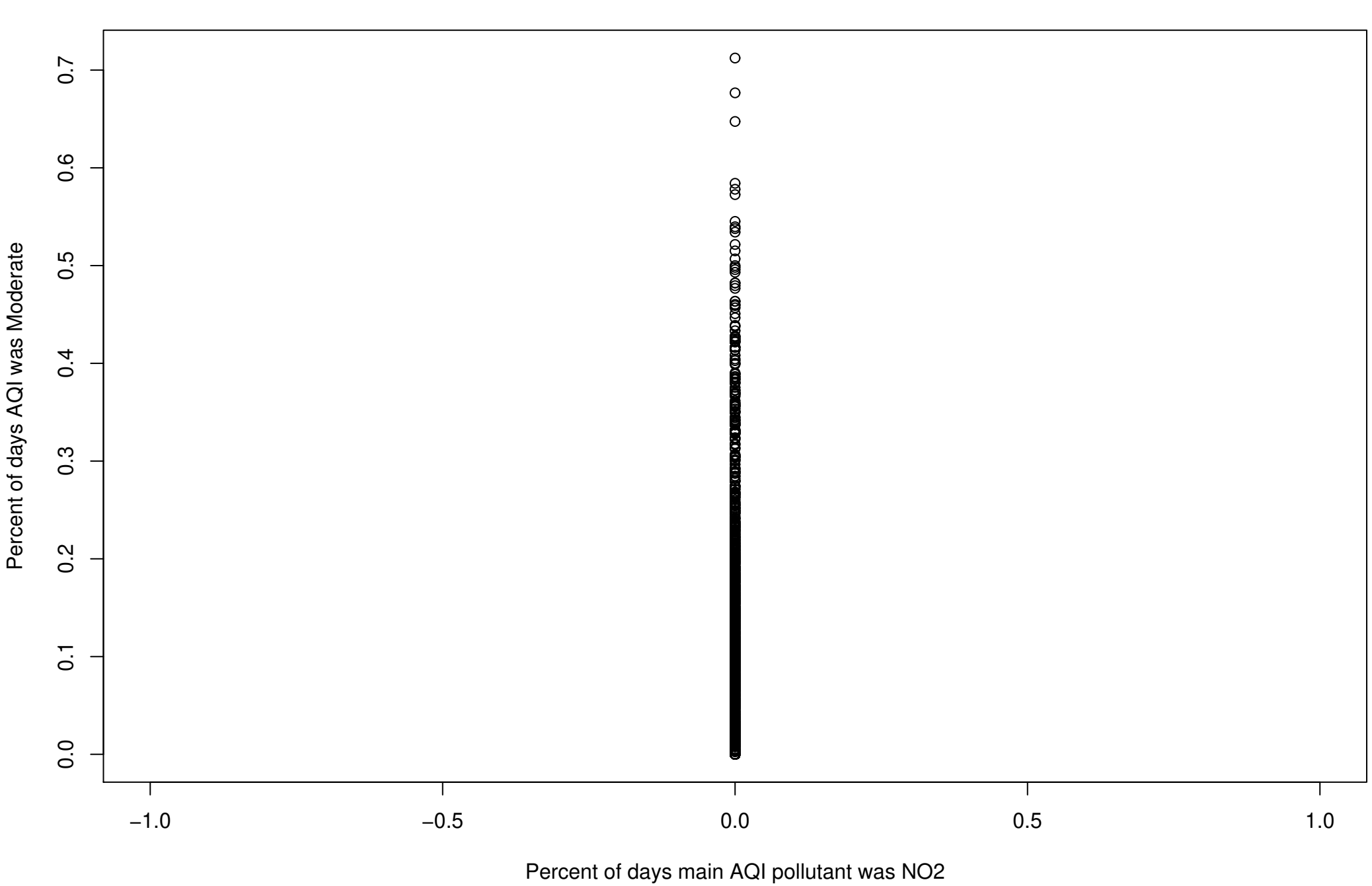

Main Pollutant Is ...
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
0.0
0.2
0.4
0.6
0.8
1.0
Percent of days main AQI pollutant was O3

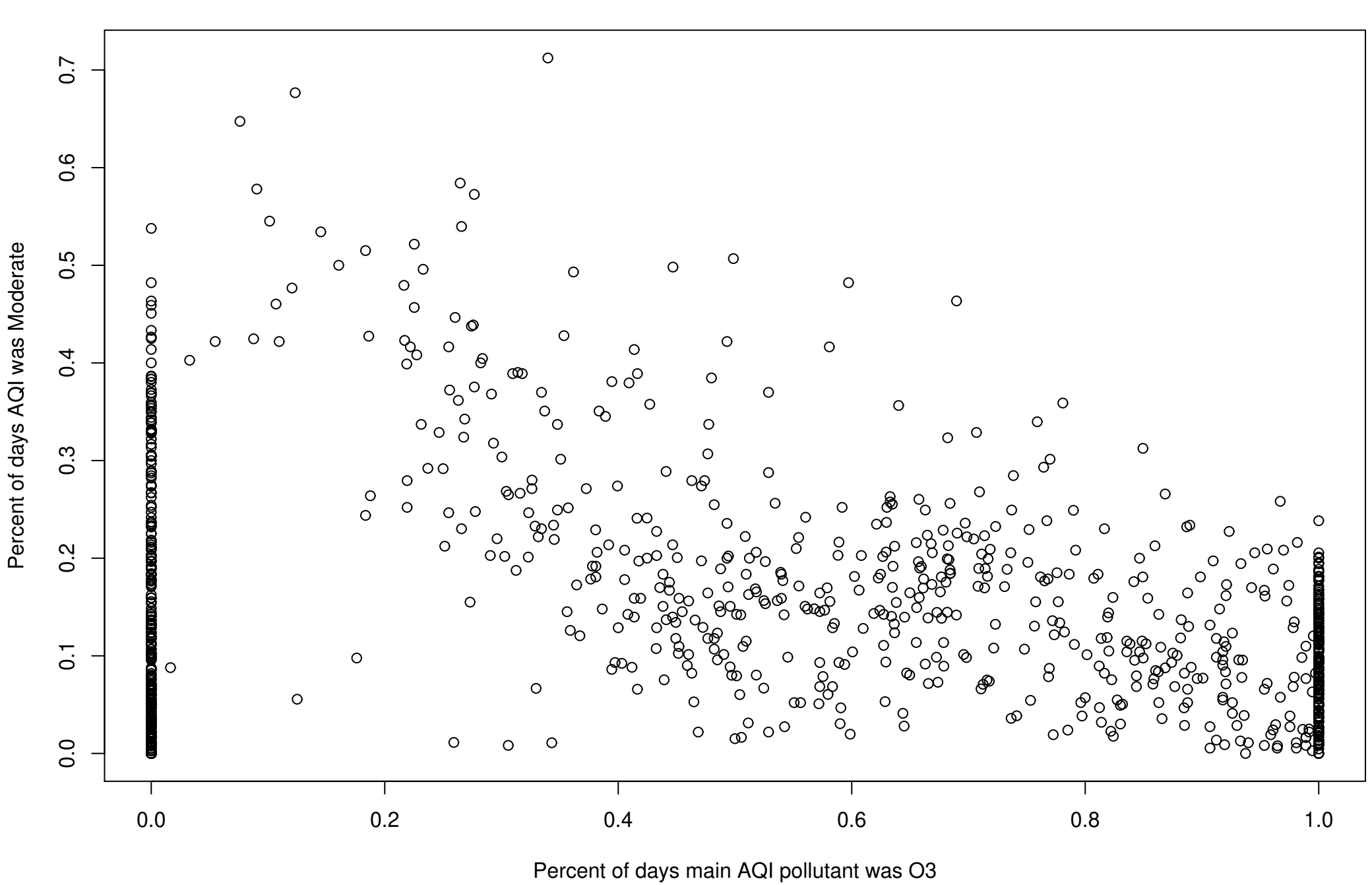

Main Pollutant Is ...
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
−1.0
−0.5
0.0
0.5
1.0
Percent of days main AQI pollutant was NO2

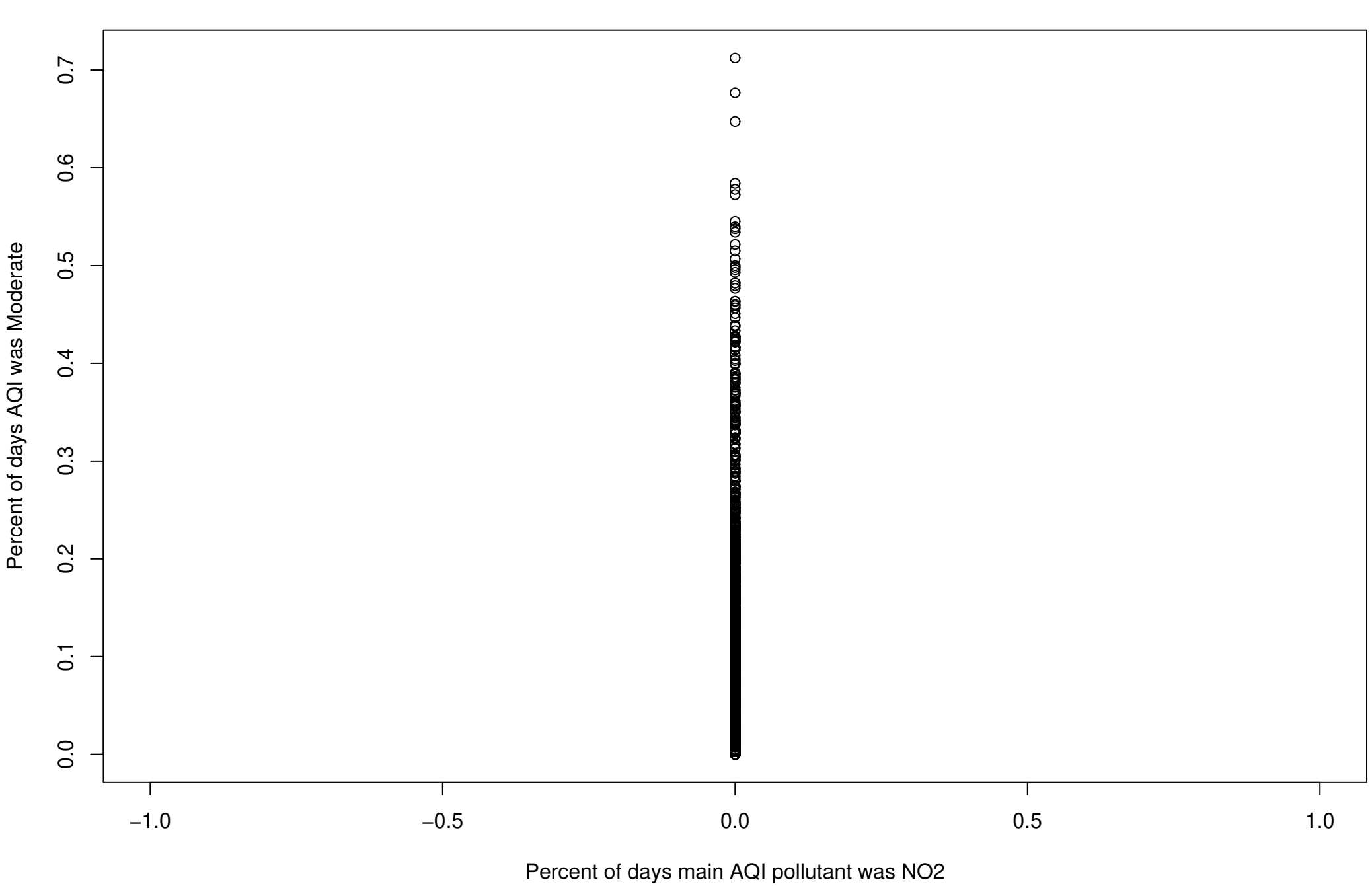

Main Pollutant Is ...
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
0.0
0.2
0.4
0.6
0.8
1.0
Percent of days main AQI pollutant was PM2.5

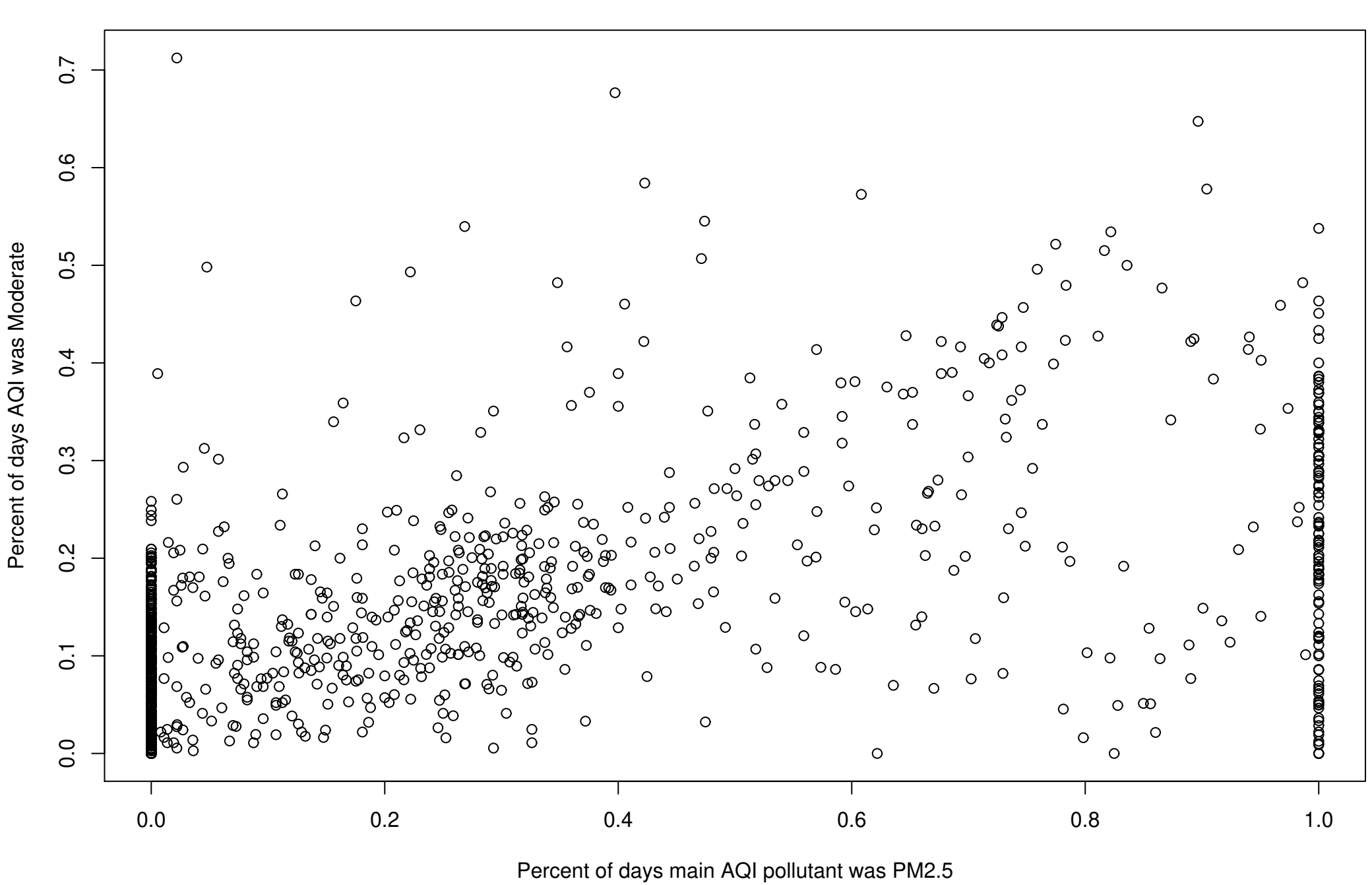

Main Pollutant Is ...
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
0.0
0.2
0.4
0.6
0.8
1.0
Percent of days main AQI pollutant was PM10

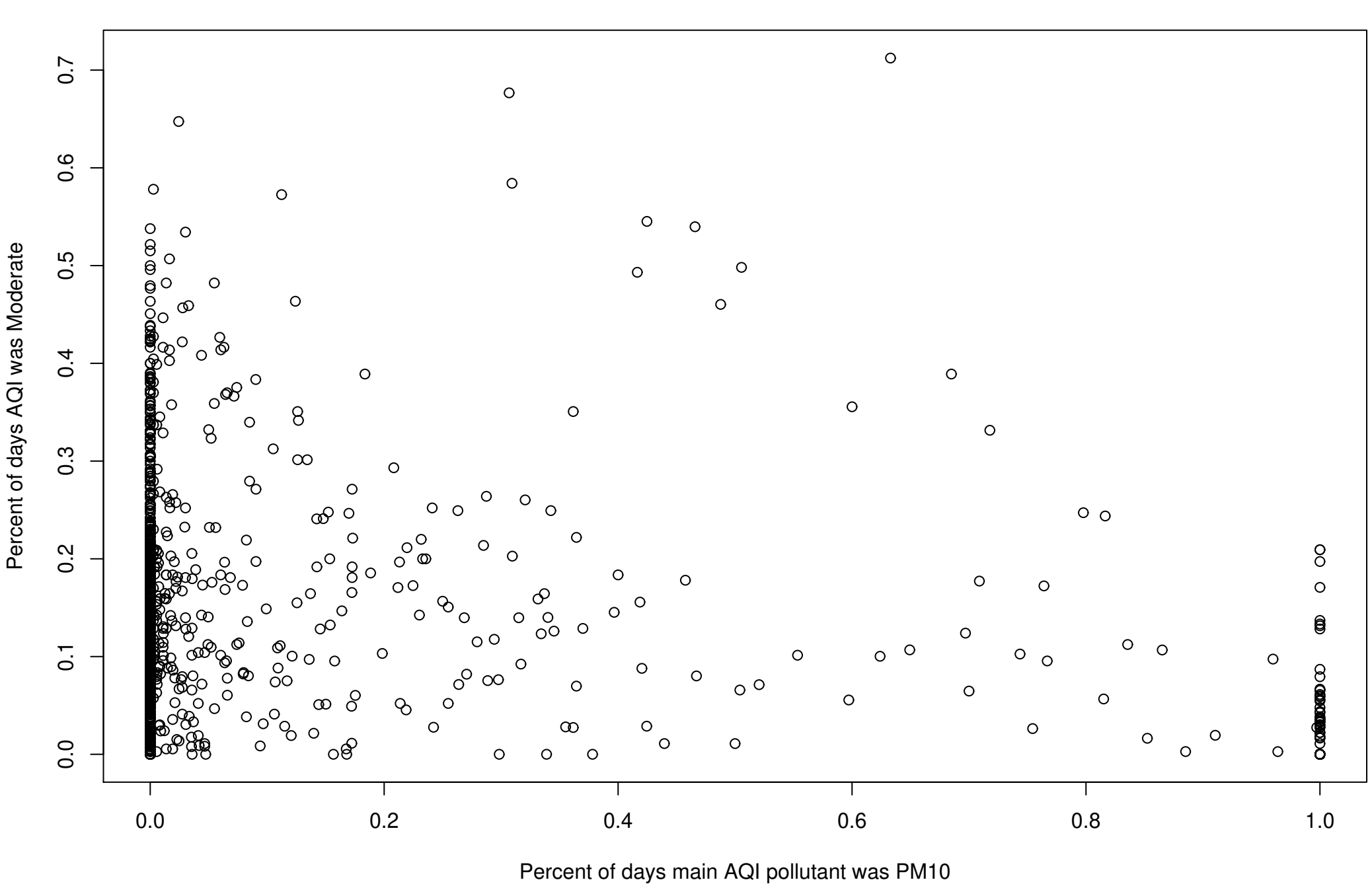

Main Pollutant Is ...
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.0
0.2
0.4
0.6
0.8
Percent of days main AQI pollutant was CO

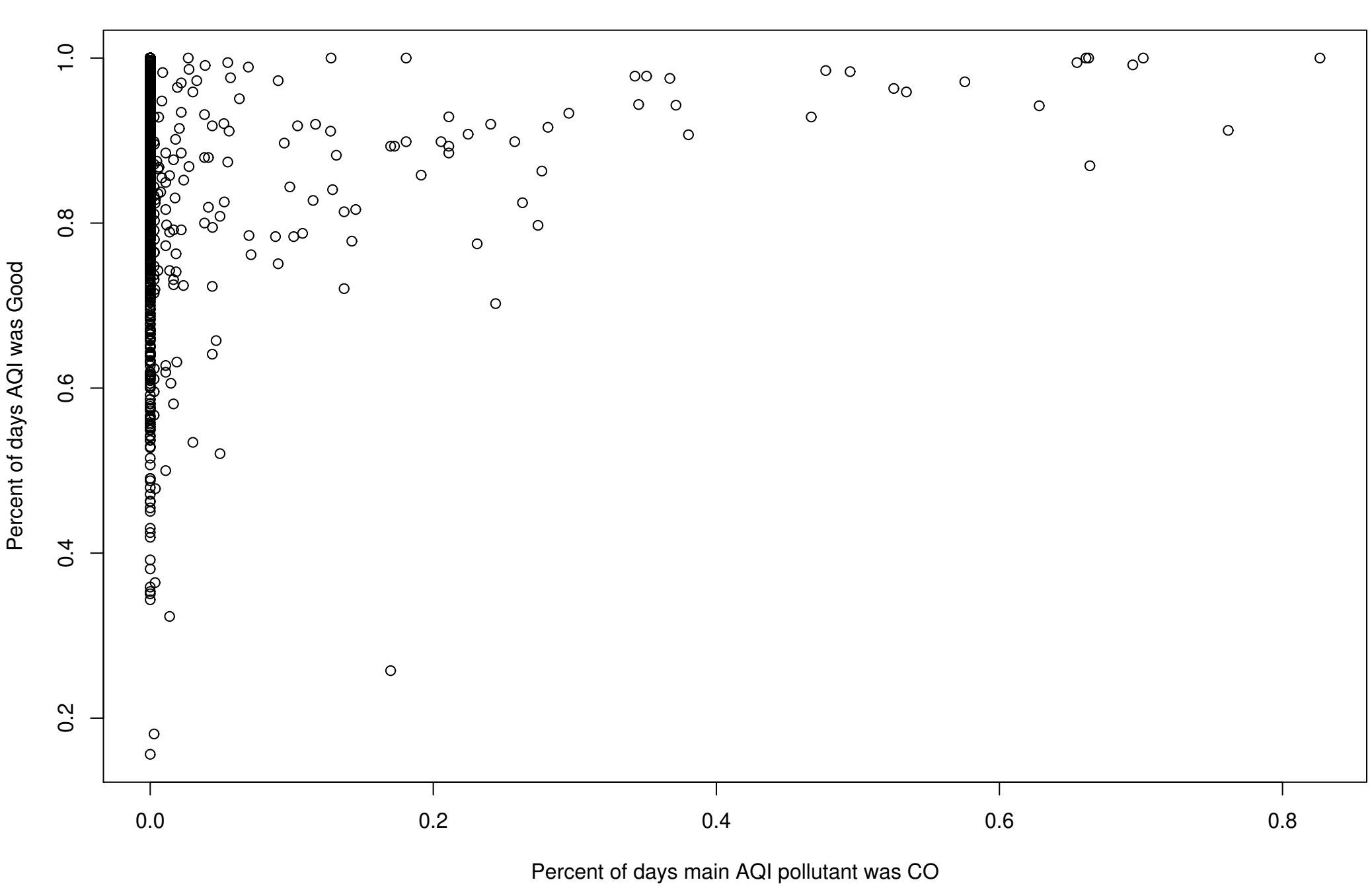

Main Pollutant Is ...
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
−1.0
−0.5
0.0
0.5
1.0
Percent of days main AQI pollutant was NO2

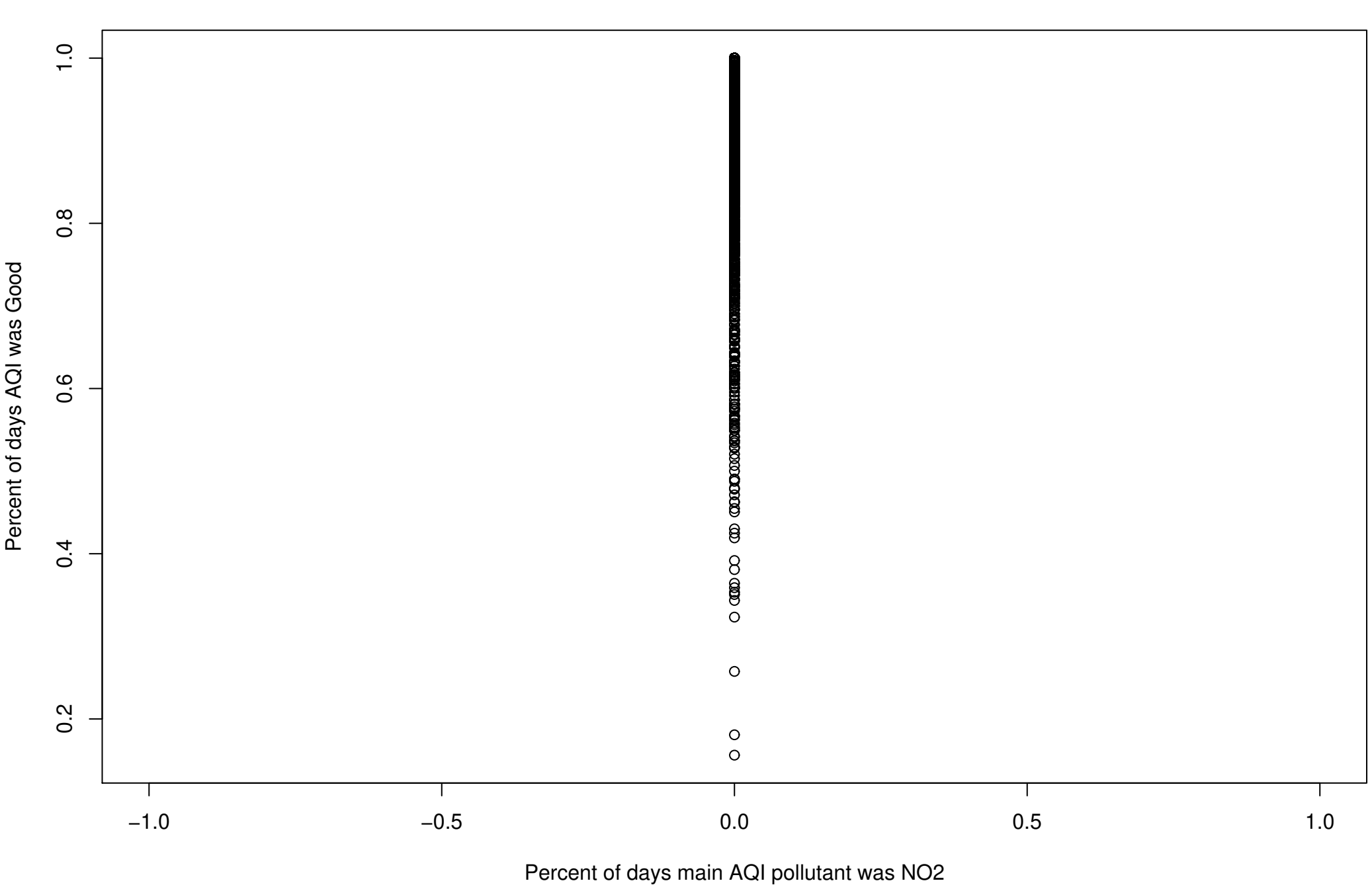

Main Pollutant Is ...
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.0
0.2
0.4
0.6
0.8
1.0
Percent of days main AQI pollutant was O3

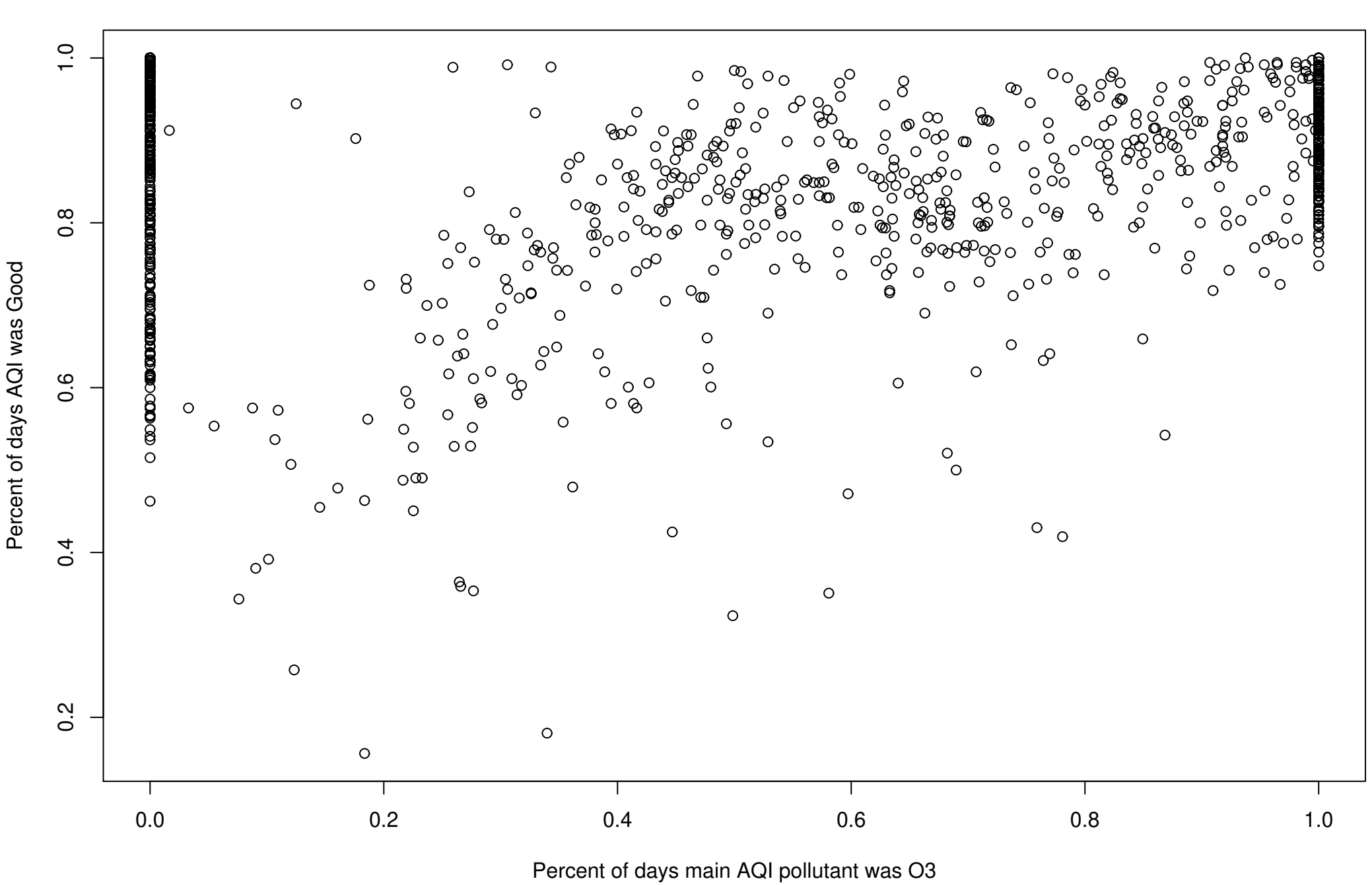

Main Pollutant Is ...
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
−1.0
−0.5
0.0
0.5
1.0
Percent of days main AQI pollutant was NO2

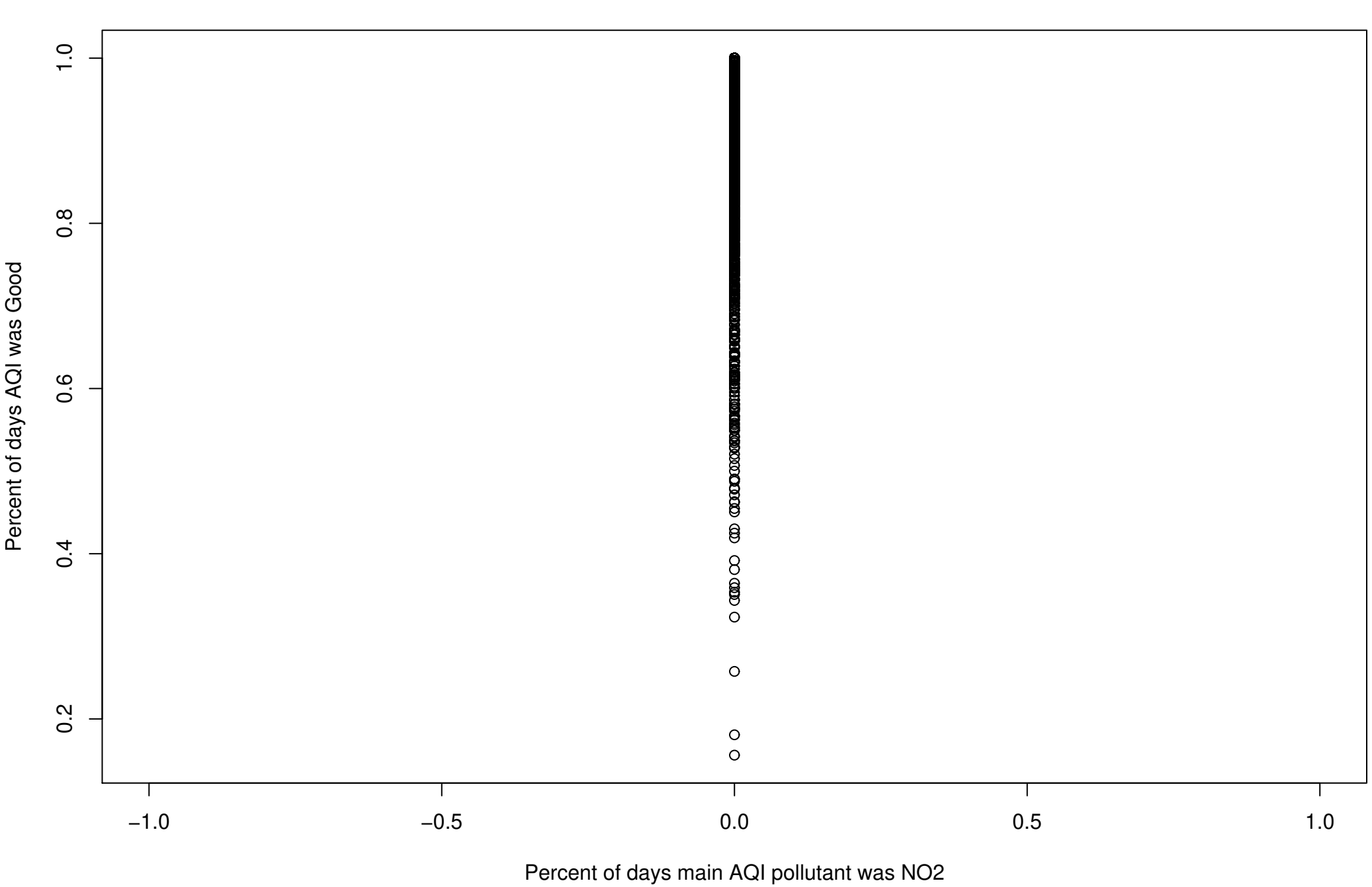

Main Pollutant Is ...
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.0
0.2
0.4
0.6
0.8
1.0
Percent of days main AQI pollutant was PM2.5

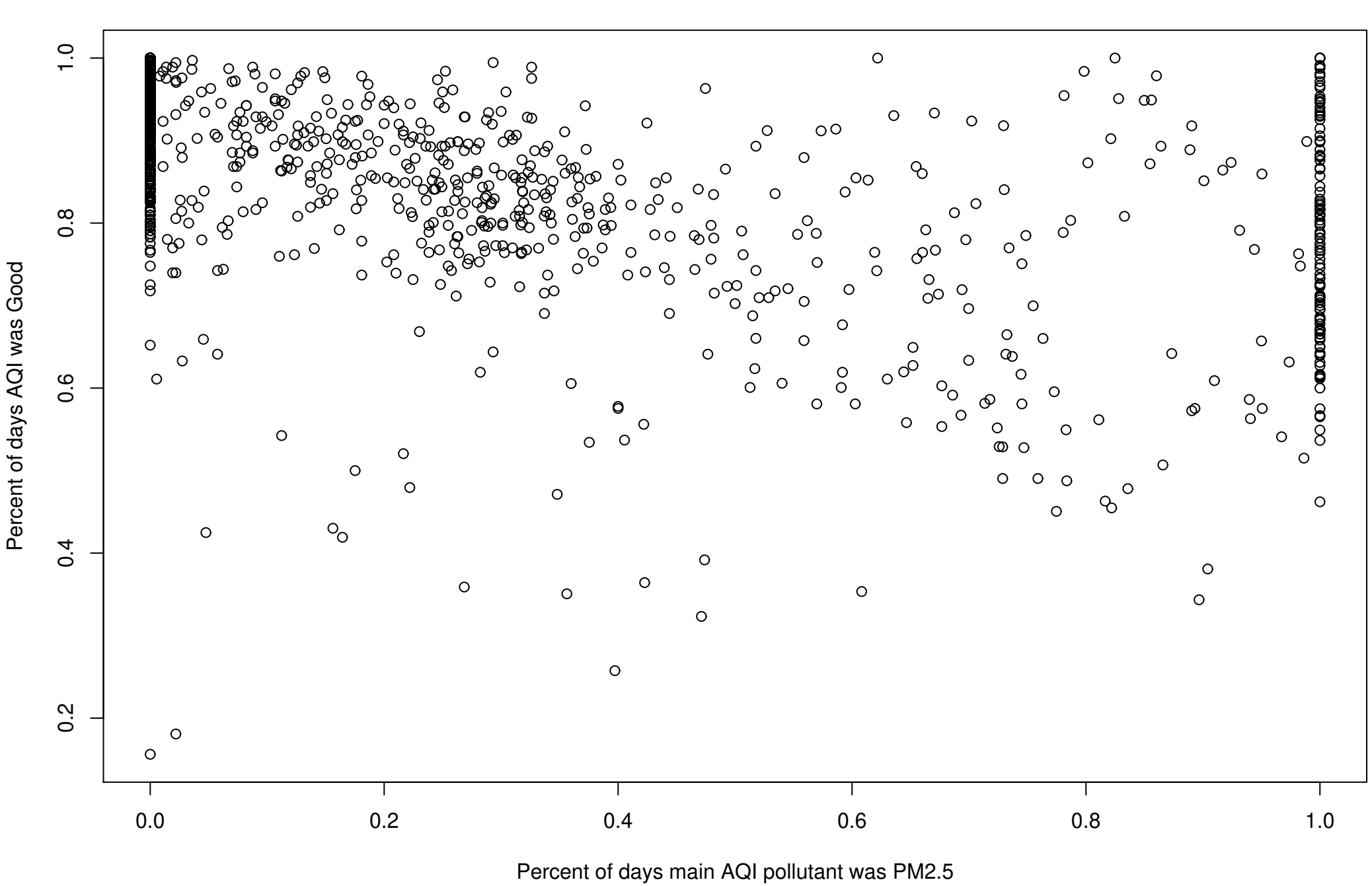

Main Pollutant Is ...
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.0
0.2
0.4
0.6
0.8
1.0
Percent of days main AQI pollutant was PM10

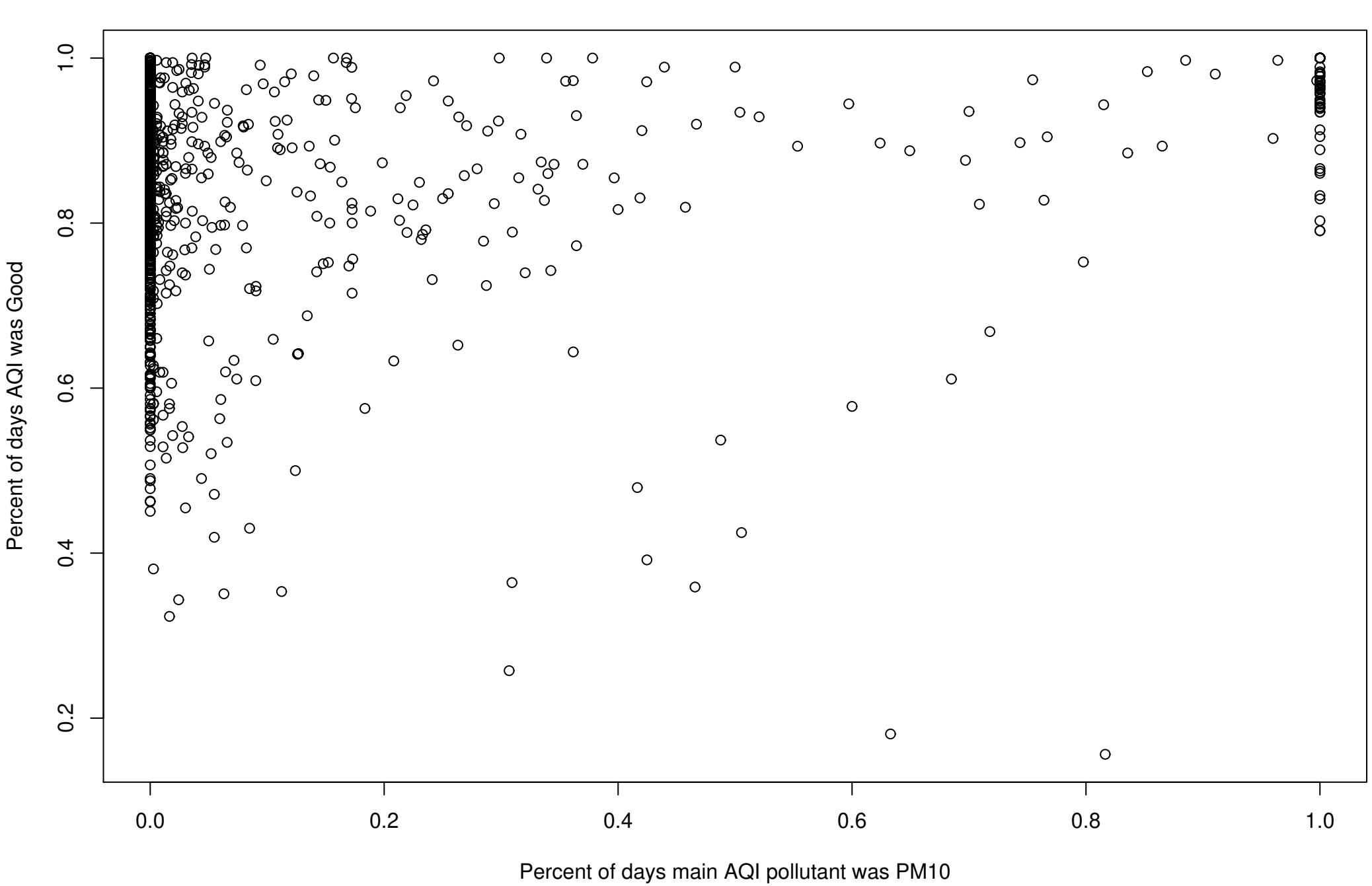

Main Pollutant Is ...
Percent of days AQI was Good
1.0
0.8
0.6
0.4
0.2
0.0
0.2
0.4
0.6
0.8
Percent of days main AQI pollutant was CO

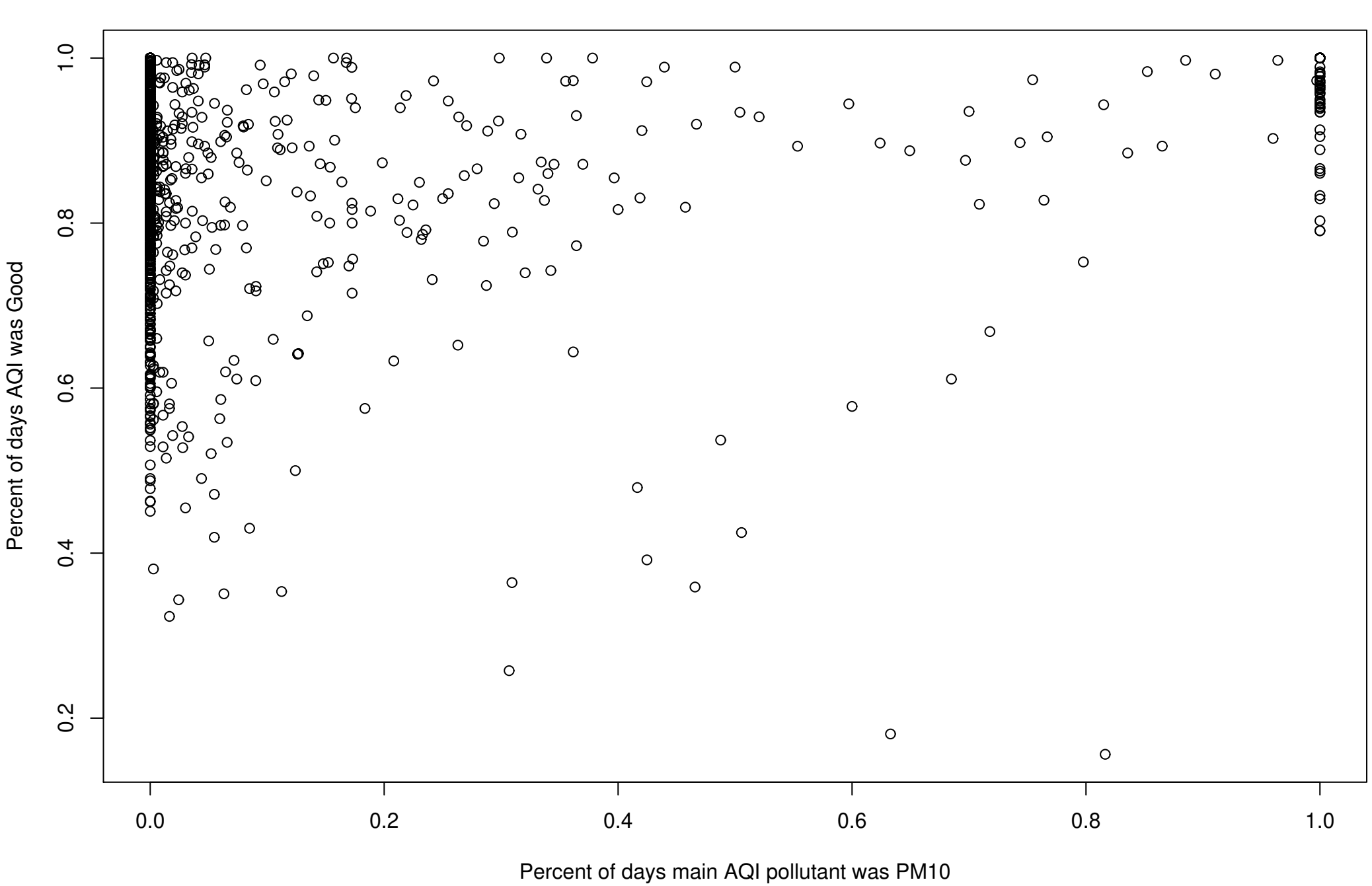

Main Pollutant Is ...
Percent of days AQI was Good
0.2
0.4
0.6
0.8
1.0
−1.0
−0.5
0.0
0.5
1.0
Percent of days main AQI pollutant was NO2

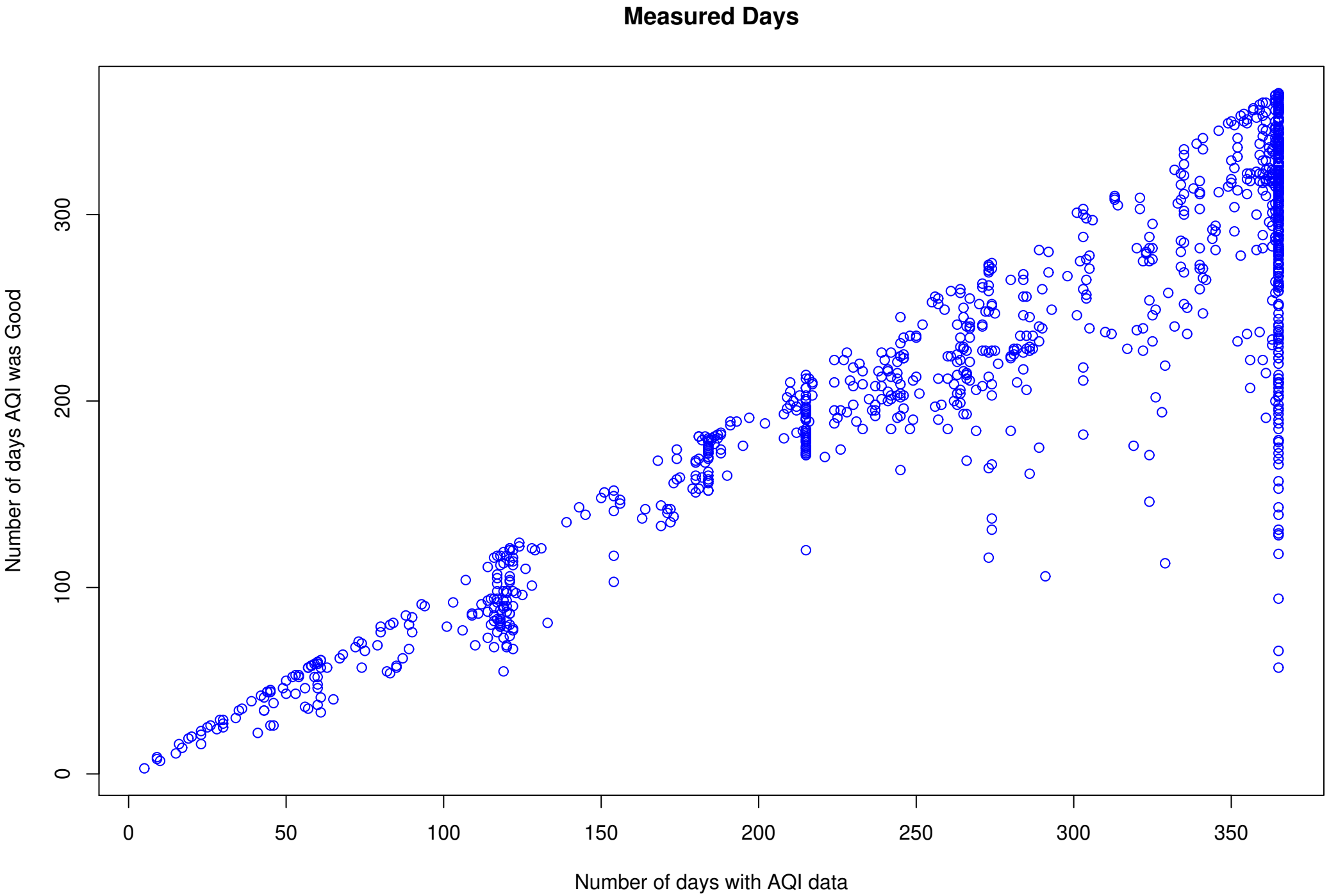

Main Pollutant Is ...
Percent of days AQI was Good
Percent of days main AQI pollutant was O3
0.0
0.2
0.4
0.6
0.8
1.0

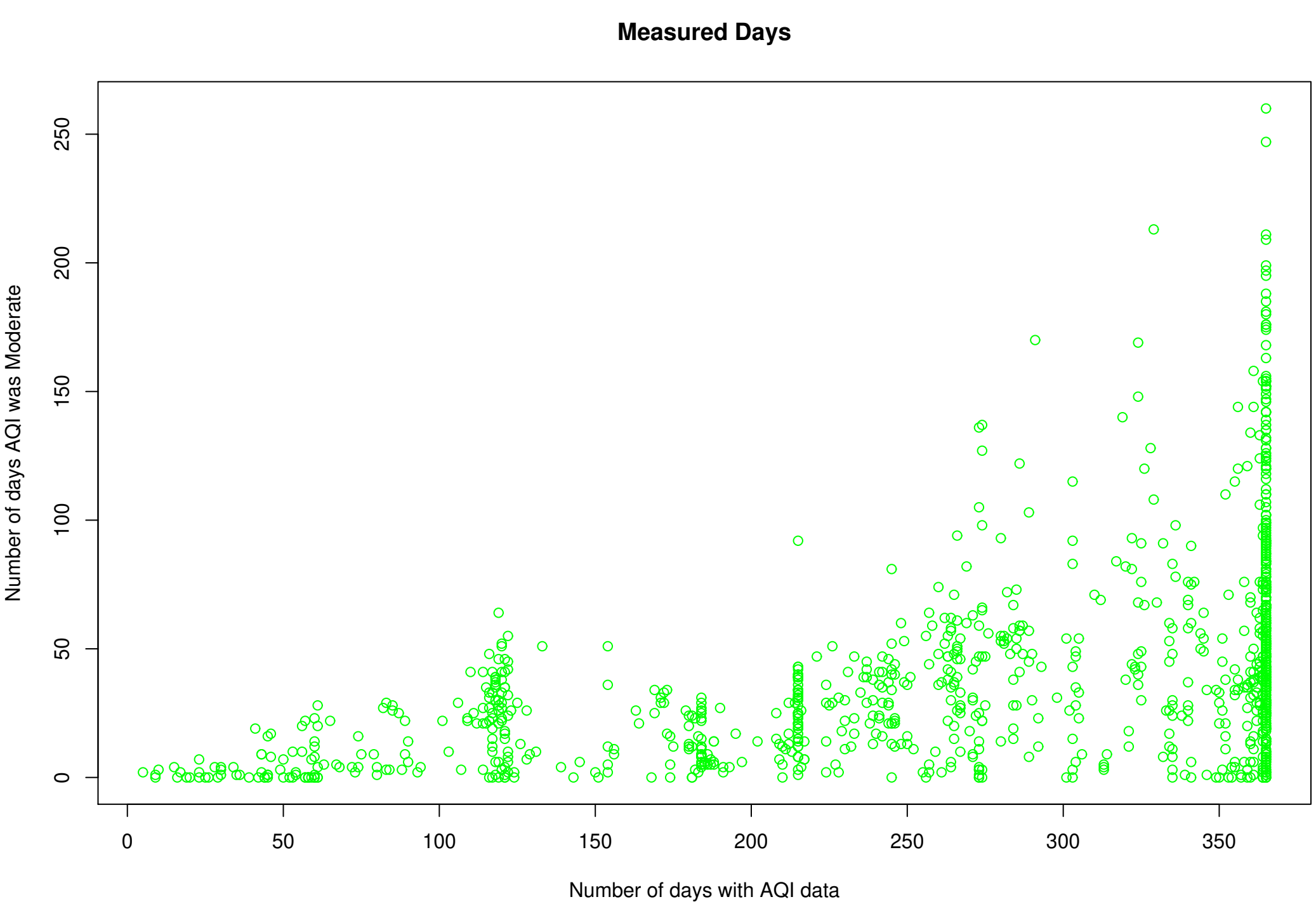

Main Pollutant Is ...
Percent of days AQI was Good
0.2
0.4
0.6
0.8
1.0
−1.0
−0.5
0.0
0.5
1.0
Percent of days main AQI pollutant was NO2

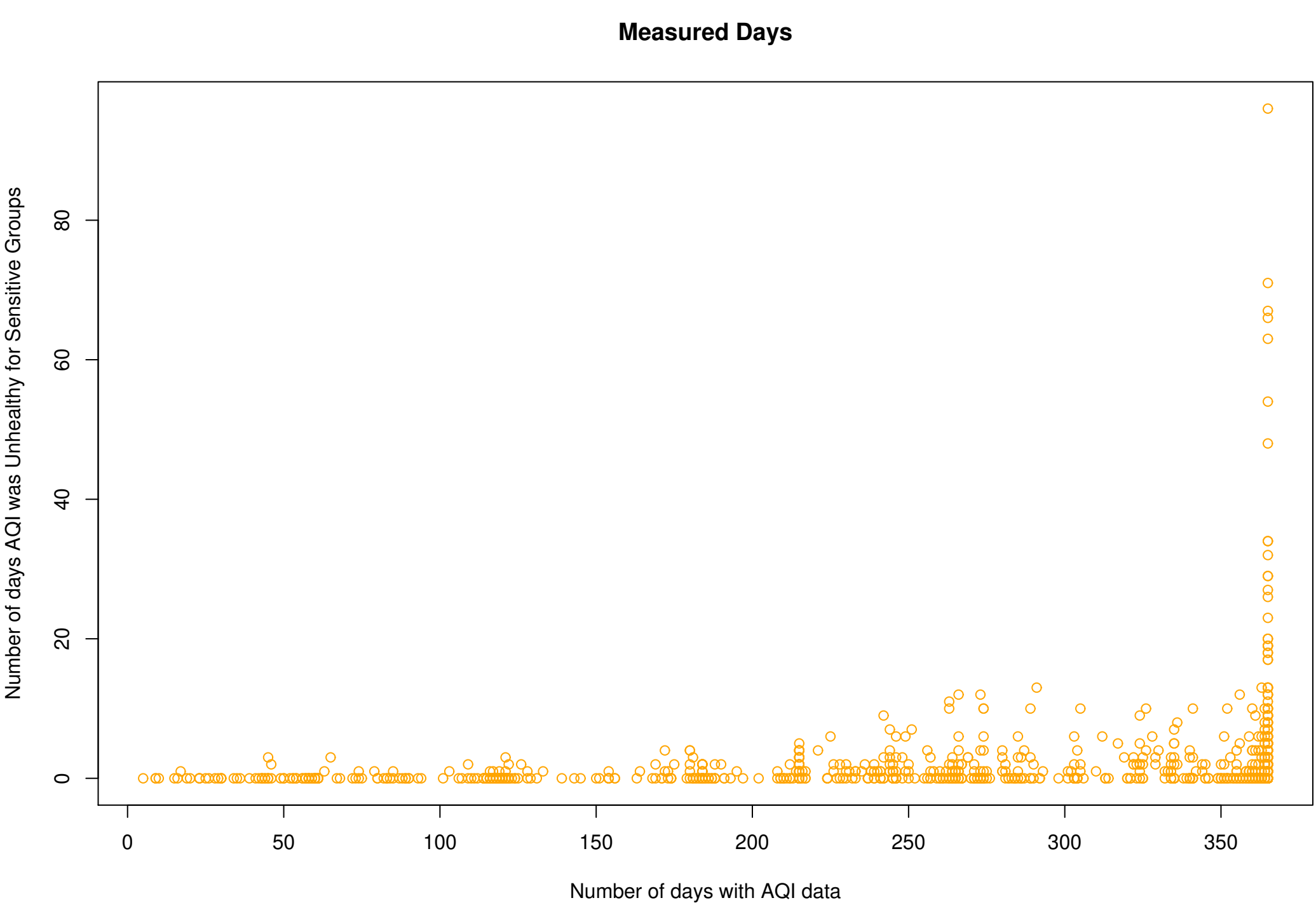

Main Pollutant Is ...
Percent of days AQI was Good
Percent of days main AQI pollutant was PM2.5
0.2
0.4
0.6
0.8
1.0
0.0
0.2
0.4
0.6
0.8
1.0

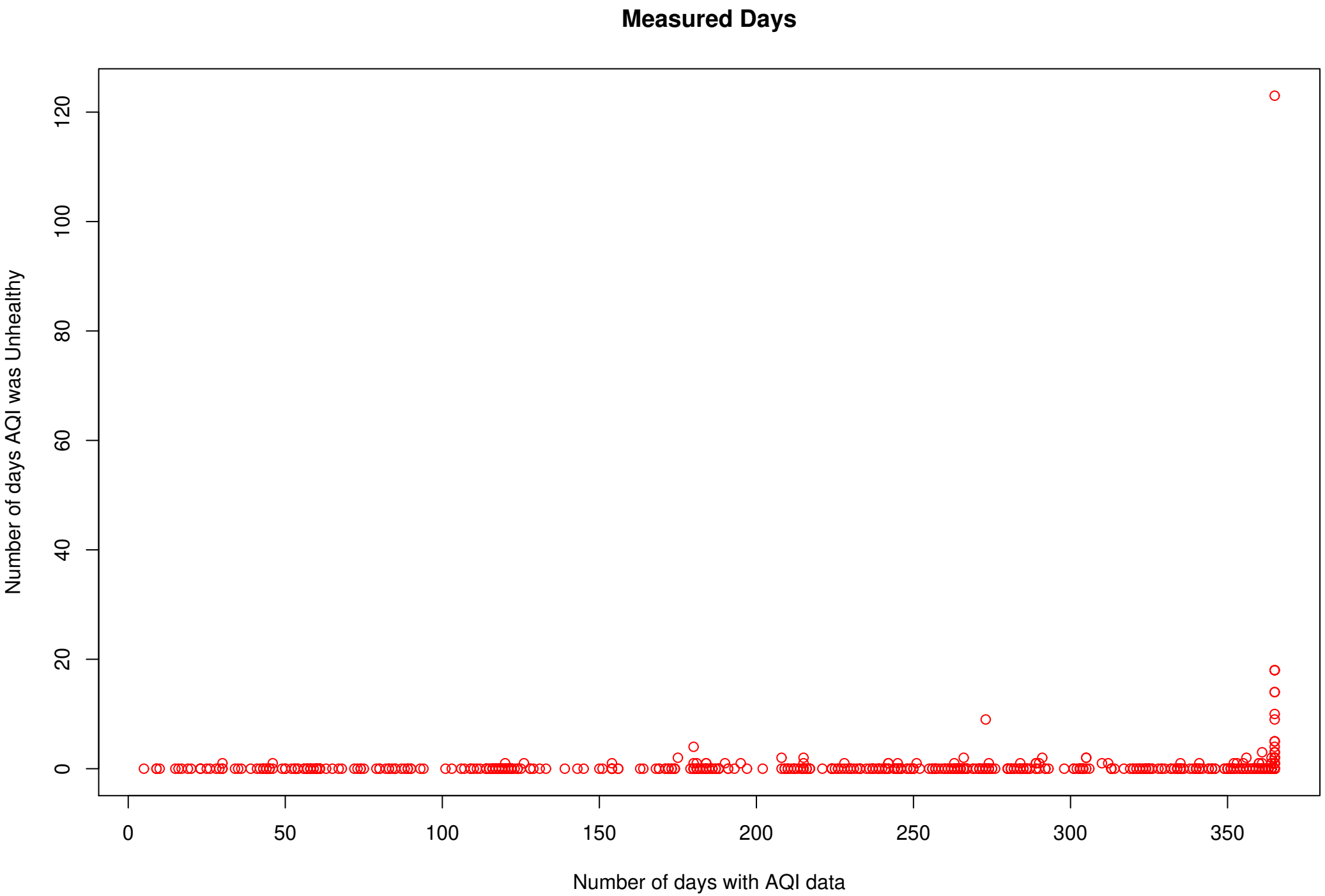

Main Pollutant Is ...
Percent of days AQI was Good
Percent of days main AQI pollutant was PM10
0.2
0.4
0.6
0.8
1.0
0.0
0.2
0.4
0.6
0.8
1.0

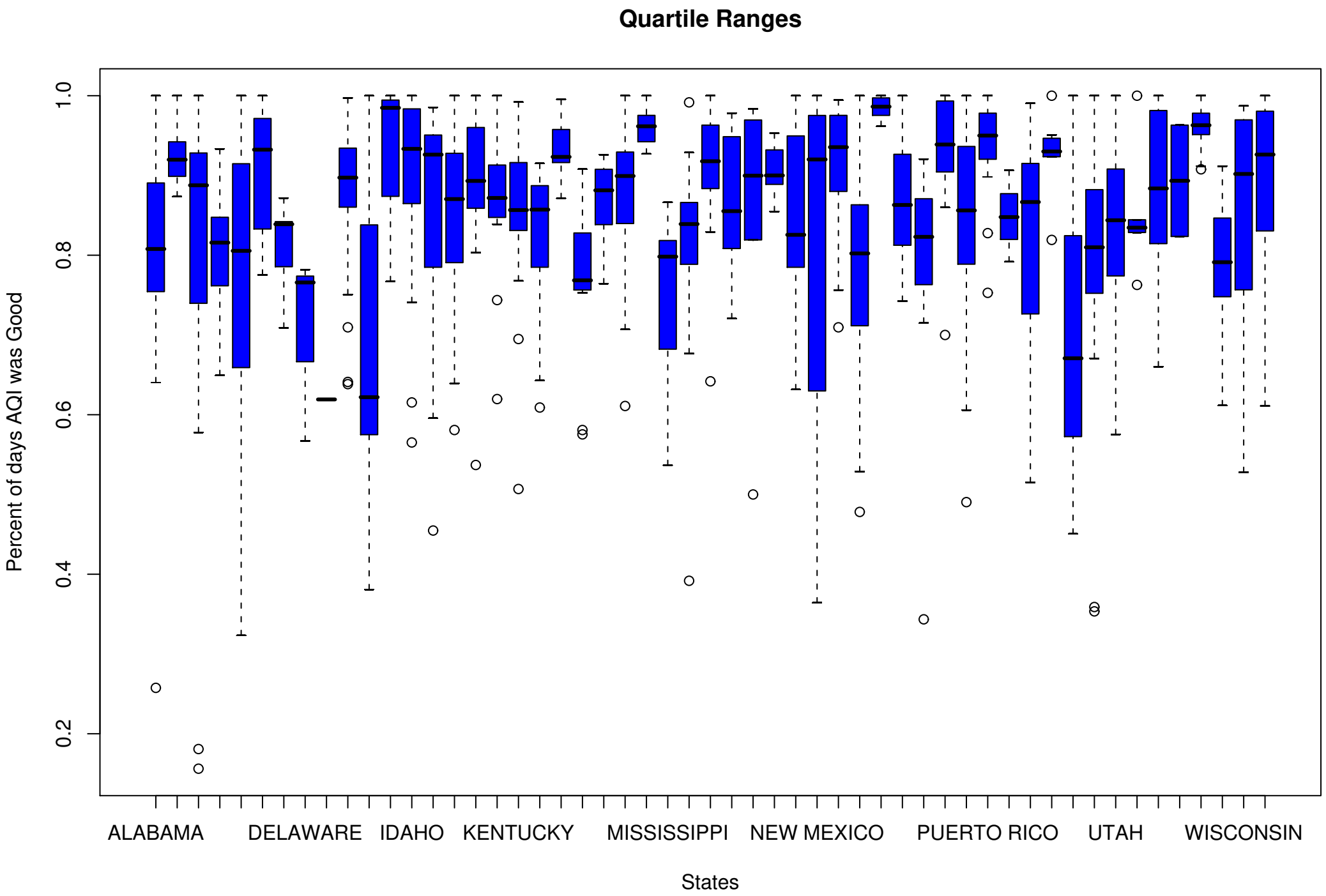

Main Pollutant Is ...
Percent of days AQI was Good
Percent of days main AQI pollutant was PM10
0.2
0.4
0.6
0.8
1.0
0.0
0.2
0.4
0.6
0.8
1.0

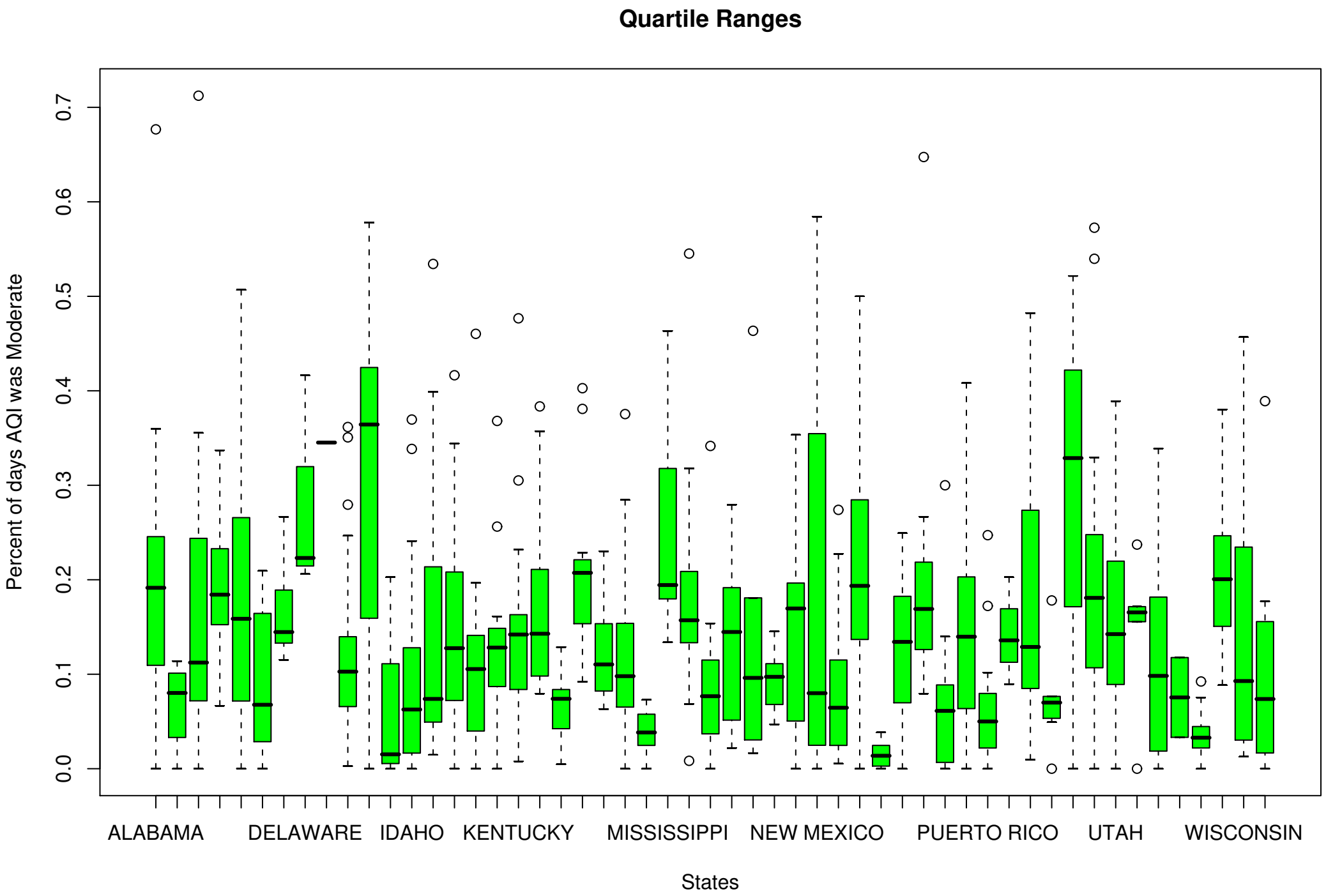

Measured Days
Number of days AQI was Good
0
100
200
300
0
50
100
150
200
250
300
350
Number of days with AQI data

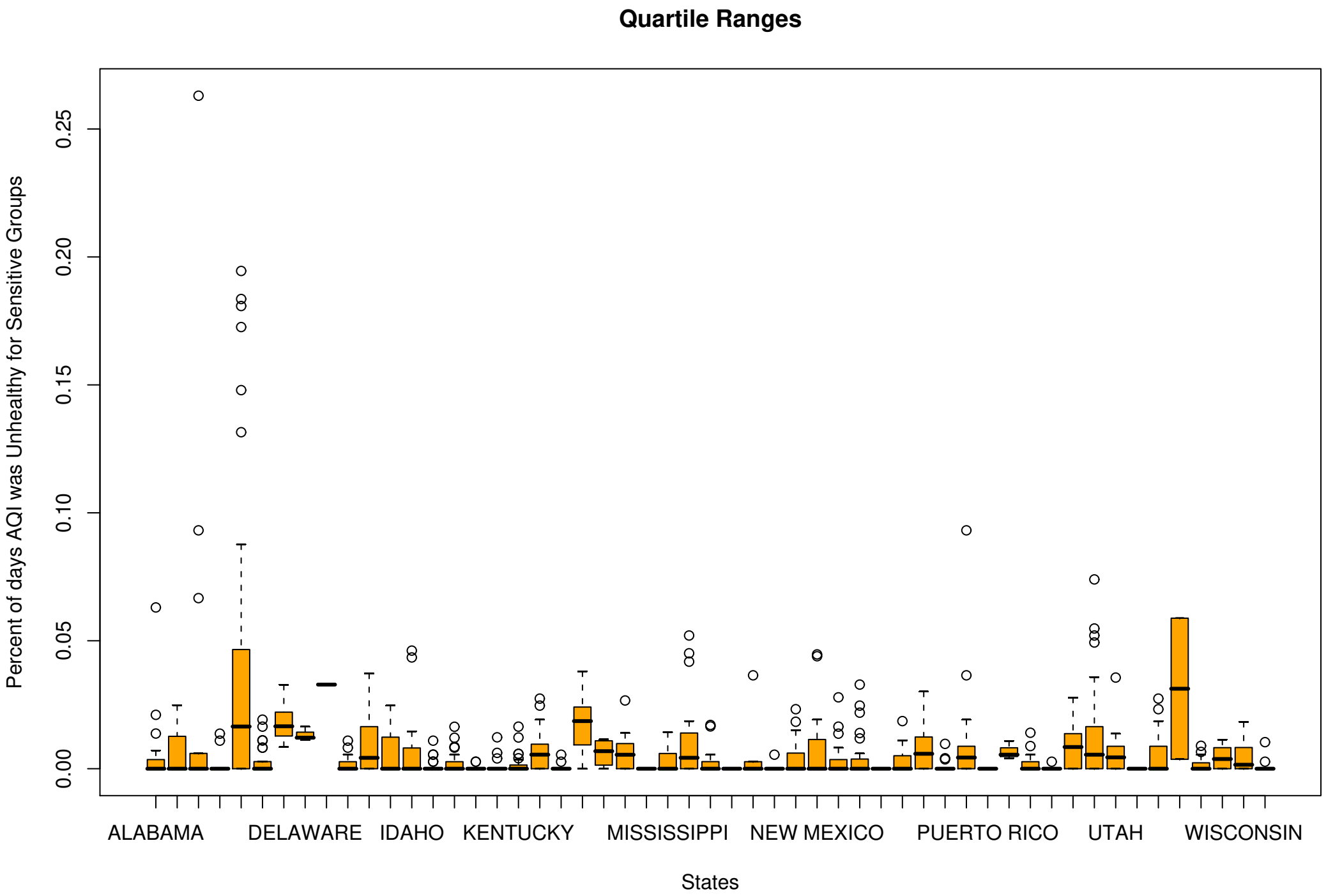

Measured Days
Number of days AQI was Moderate
0
50
100
150
200
250
Number of days with AQI data
0
50
100
150
200
250
300
350

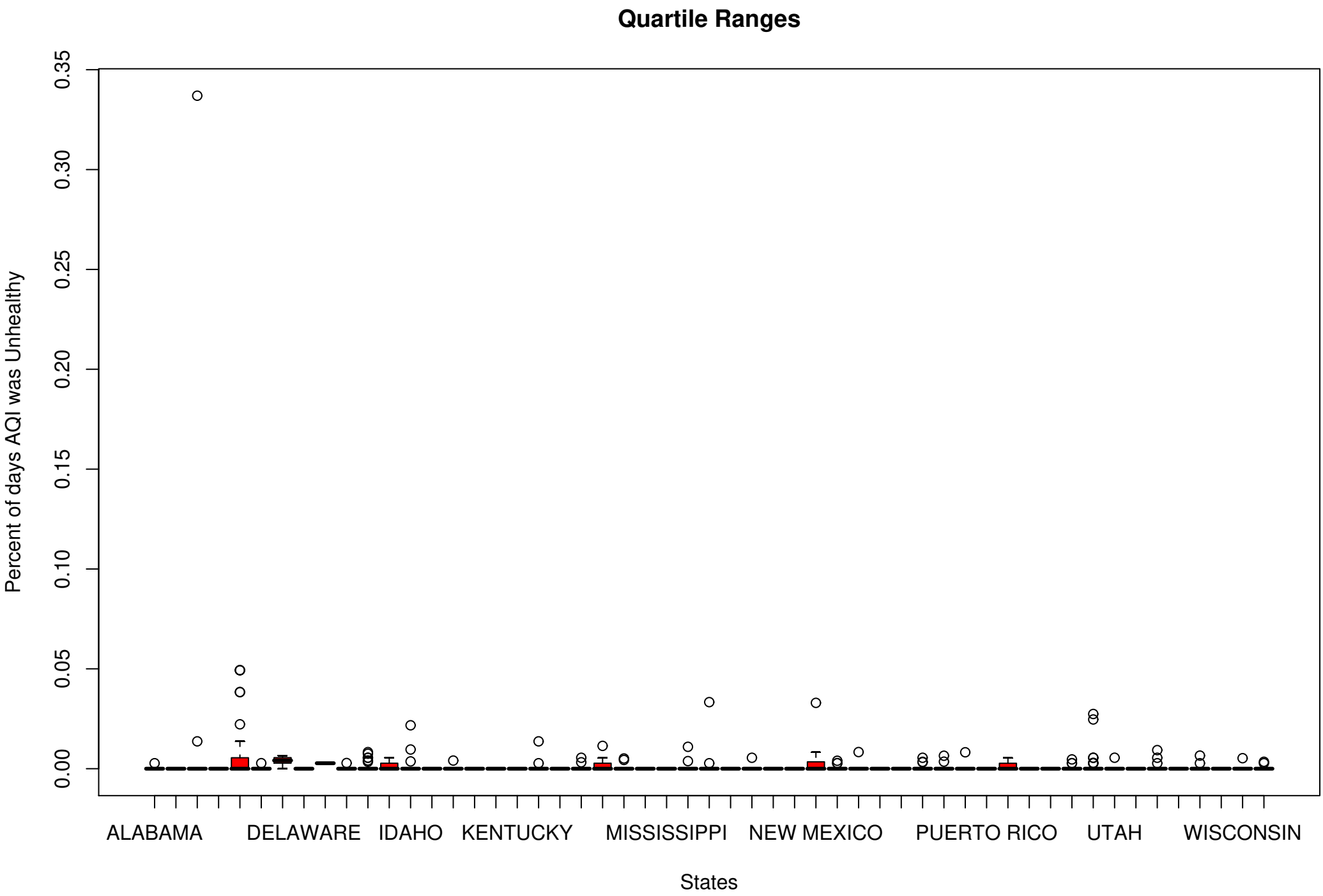

Measured Days
Number of days AQI was Unhealthy for Sensitive Groups
0
20
40
60
80
0
50
100
150
200
250
300
350
Number of days with AQI data


Measured Days
Number of days AQI was Unhealthy
0
20
40
60
80
100
120
0
50
100
150
200
250
300
350
Number of days with AQI data


Quartile Ranges
Percent of days AQI was Good
1.0
0.8
0.6
0.4
0.2
ALABAMA
DELAWARE
IDAHO
KENTUCKY
MISSISSIPPI
NEW MEXICO
PUERTO RICO
UTAH
WISCONSIN
States


Quartile Ranges
Percent of days AQI was Moderate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
ALABAMA
DELAWARE
IDAHO
KENTUCKY
MISSISSIPPI
NEW MEXICO
PUERTO RICO
UTAH
WISCONSIN
States


Quartile Ranges
Percent of days AQI was Unhealthy for Sensitive Groups
0.00
0.05
0.10
0.15
0.20
0.25
ALABAMA
DELAWARE
IDAHO
KENTUCKY
MISSISSIPPI
NEW MEXICO
PUERTO RICO
UTAH
WISCONSIN
States


Quartile Ranges
Percent of days AQI was Unhealthy
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
ALABAMA
DELAWARE
IDAHO
KENTUCKY
MISSISSIPPI
NEW MEXICO
PUERTO RICO
UTAH
WISCONSIN
States