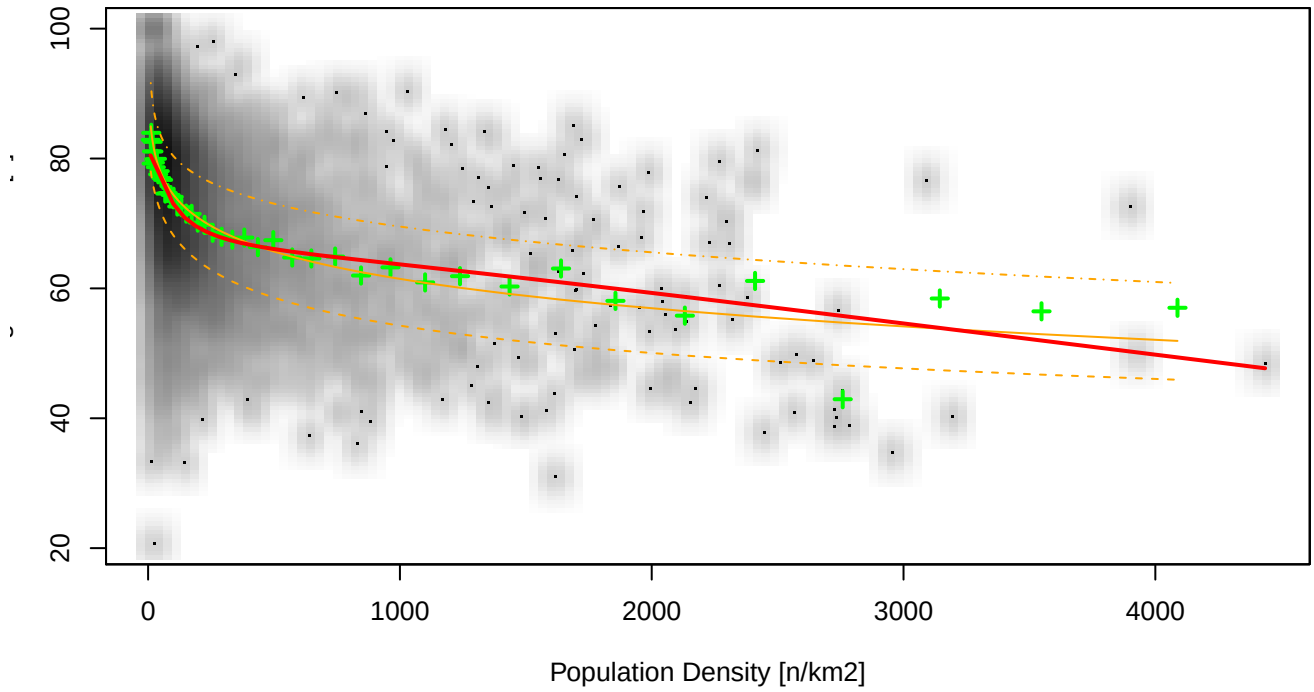
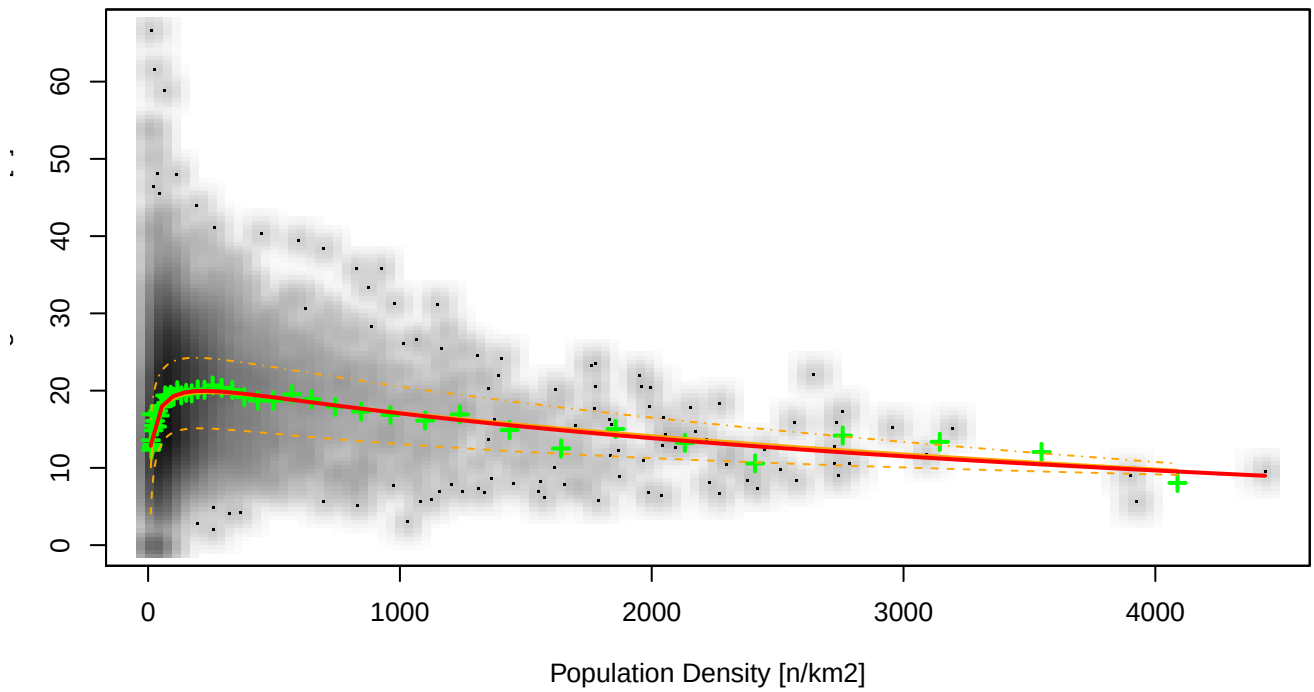
Correlation Chart
Percentage of Buildings with 1 flat = f(Population Density)



Local averages
25% Quantile
50% Quantile
75% Quantile
$y = Const + a\tilde{x} + b\,\tilde{x}^2 + c\tilde{x}^3 + d\tilde{x}^4$; $\tilde{x} = \ln(x)$

x = Population Density
y = Buildings with 1 flat
Const = −0.0993616868903
a = 0.881287361427 ; b = −0.291989044211
c = 0.0389614617009 ; d = −0.00187133555672

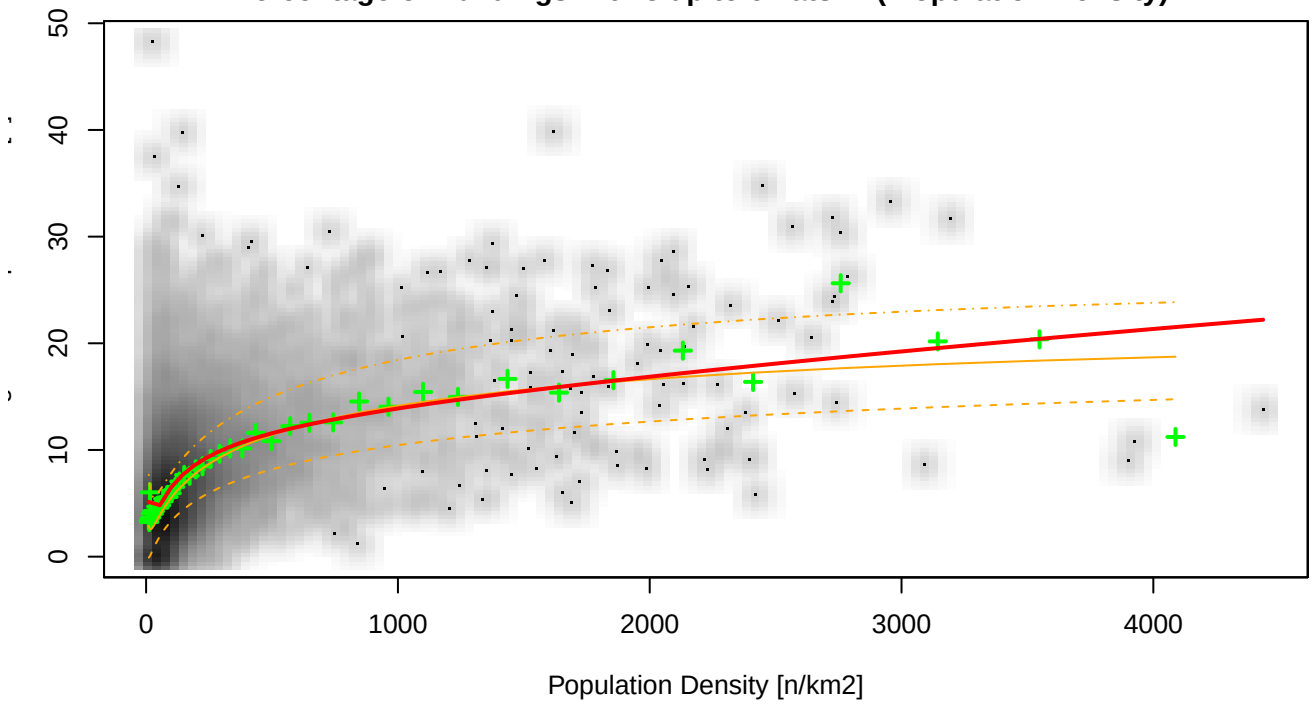
Correlation Chart
Percentage of Buildings with 2 flats = f(Population Density)



Local averages
25% Quantile
50% Quantile
75% Quantile
$y = Const + a\tilde{x} + b\,\tilde{x}^2 + c\tilde{x}^3 + d\tilde{x}^4$; $\tilde{x} = \ln(x)$

x = Population Density
y = Buildings with 2 flats
Const = 0.16247873914
a = −0.0796108197579 ; b = 0.0400694636036
c = −0.00569413833155 ; d = 0.00022968371102

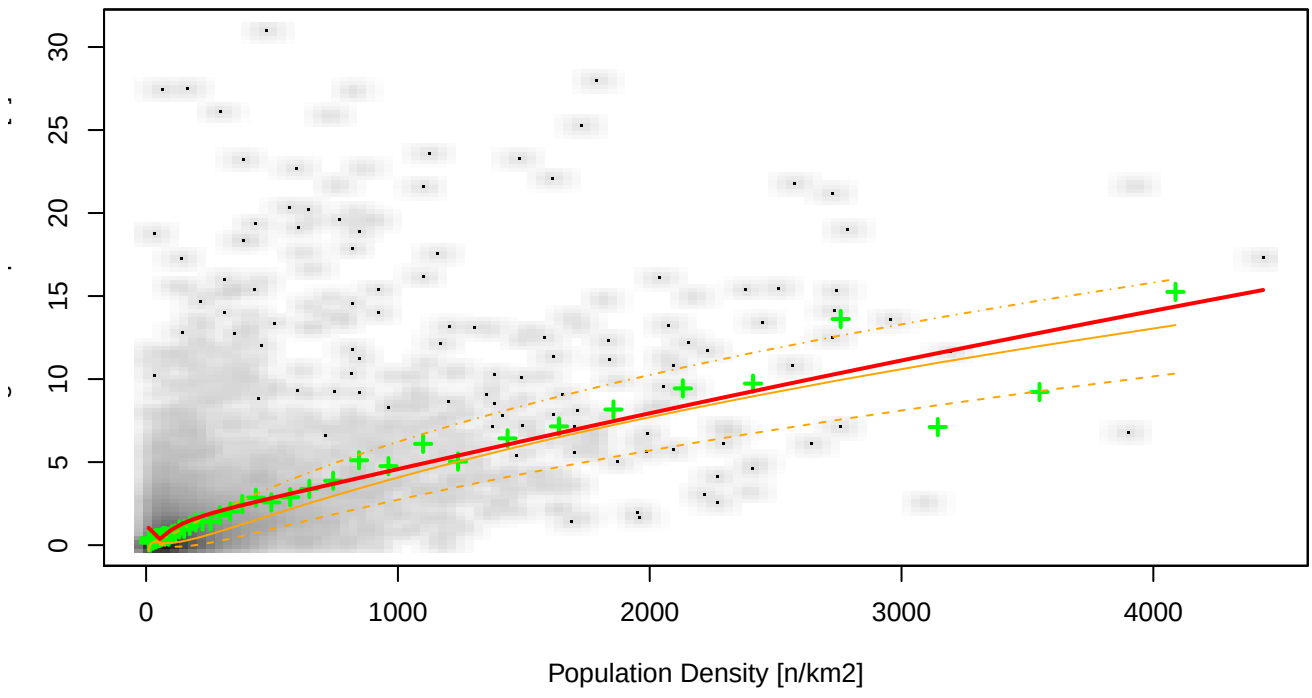
Correlation Chart
Percentage of Buildings with 3 up to 6 flats = f(Population Density)



Local averages
25% Quantile
50% Quantile
75% Quantile
$y = Const + a\tilde{x} + b\,\tilde{x}^2 + c\tilde{x}^3 + d\tilde{x}^4$; $\tilde{x} = \ln(x)$

x = Population Density
y = Buildings with 3 up to 6 flats
Const = 0.460909016255
a = −0.36666937572 ; b = 0.109422140259
c = −0.0133029419077 ; d = 0.000603627950759

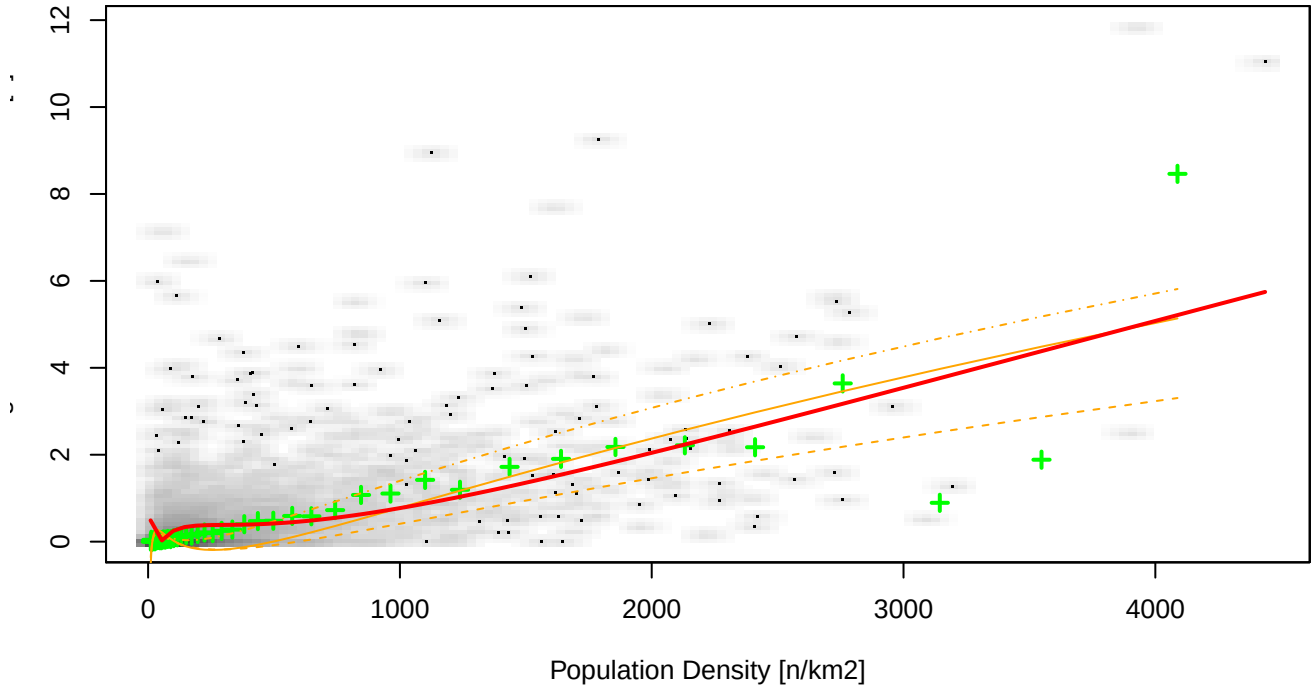
Correlation Chart
Percentage of Buildings with 7 up to 12 flats = f(Population Density)



Local averages
25% Quantile
50% Quantile
75% Quantile
$y = Const + a\tilde{x} + b\,\tilde{x}^2 + c\tilde{x}^3 + d\tilde{x}^4$; $\tilde{x} = \ln(x)$

x = Population Density
y = Buildings with 7 up to 12 flats
Const = 0.280021311661
a = −0.252584358595 ; b = 0.0819383436518
c = −0.0114061164963 ; d = 0.000597448674144

Correlation Chart
Percentage of Buildings with more than 13 flats = f(Population Density)



+ Local averages
25% Quantile
50% Quantile
75% Quantile
y = Const + a$\tilde{x}$ + b $\tilde{x}^2$ + c$\tilde{x}^3$ + d$\tilde{x}^4$; $\tilde{x}$ = ln(x)

x = Population Density
y = Buildings with more than 13 flats
Const = 0.195952619835
a = −0.182422807353 ; b = 0.0605590966966
c = −0.00855826496531 ; d = 0.000440575220797