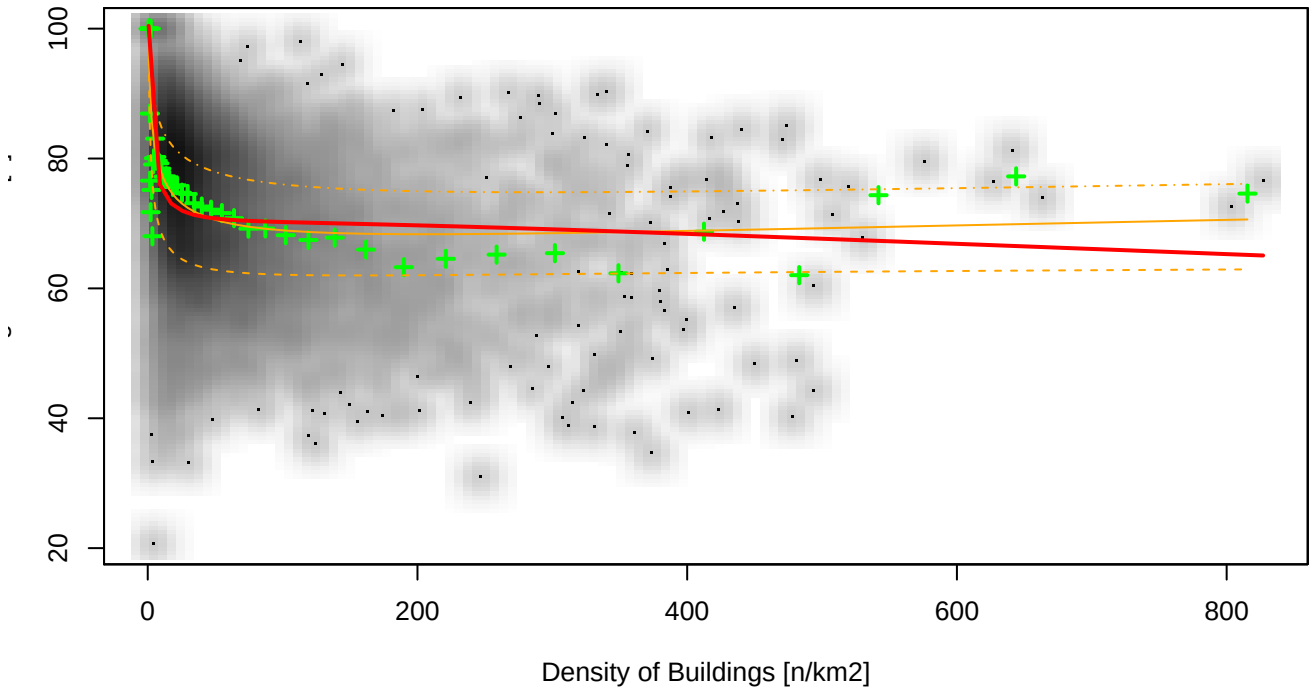
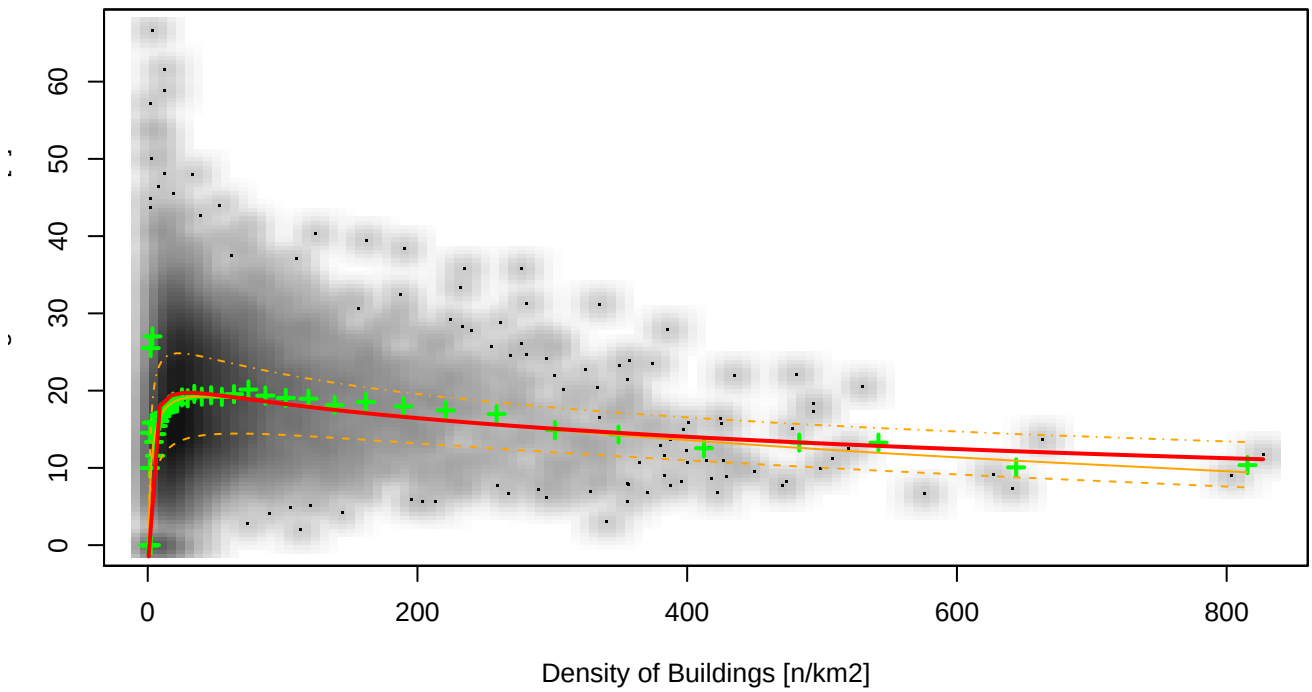
Correlation Chart
Percentage of Buildings with 1 flat = f(Density of Buildings)



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 = Density of Buildings
y = Buildings with 1 flat
Const = 0.954294194851
a = −0.118372593899 ; b = 0.0101143605579
c = 0.00230528027057 ; d = −0.000325919892959

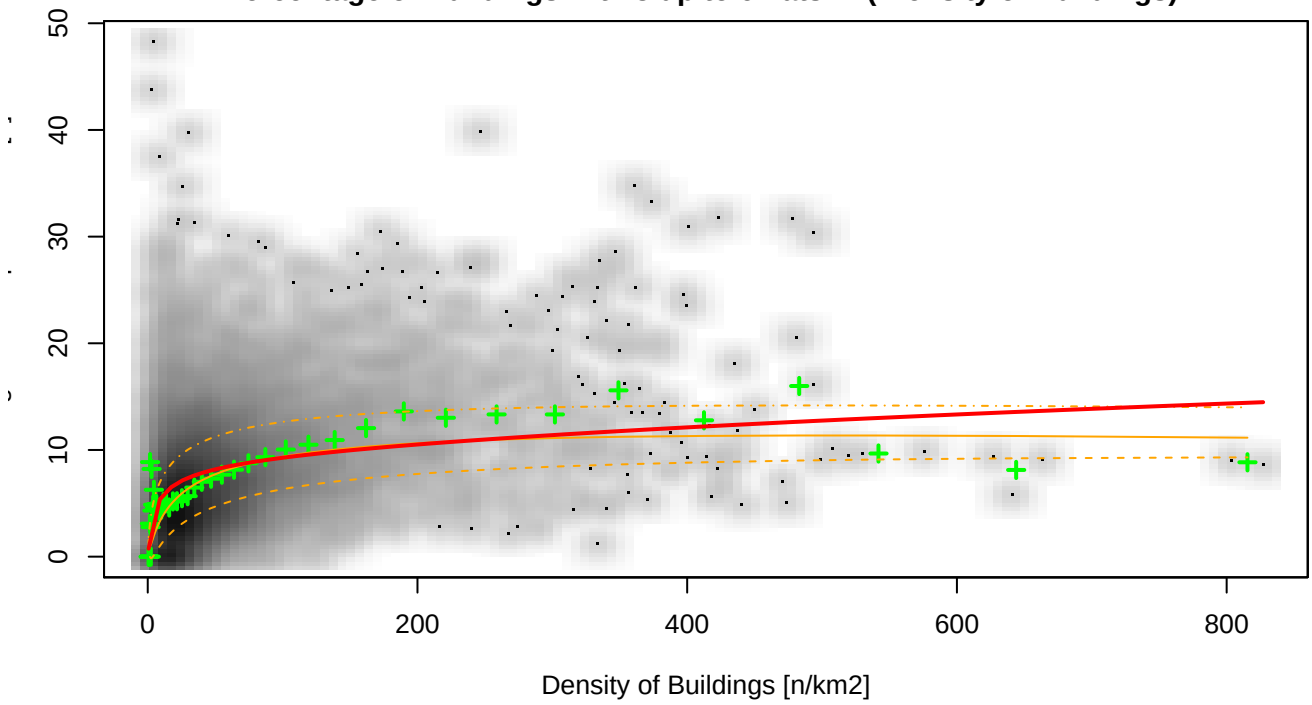
Correlation Chart
Percentage of Buildings with 2 flats = f(Density of Buildings)



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

x = Density of Buildings
y = Buildings with 2 flats
Const = 0.0329079238399
a = 0.107348532654 ; b = −0.0205425487327
c = 0.000937293415838 ; d = NA

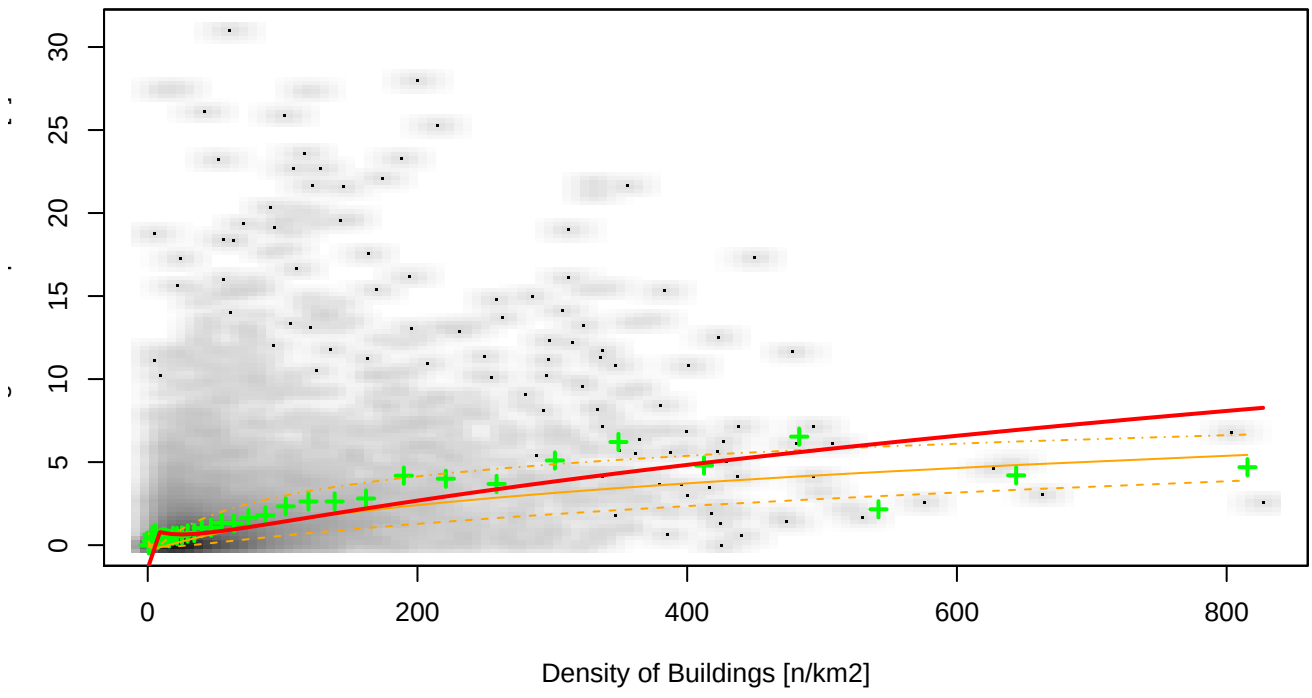
Correlation Chart
Percentage of Buildings with 3 up to 6 flats = f(Density of Buildings)



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 = Density of Buildings
y = Buildings with 3 up to 6 flats
Const = 0.0132776550643
a = 0.015608683351 ; b = 0.00318674473518
c = −0.00111257009899 ; d = 0.000108084594938

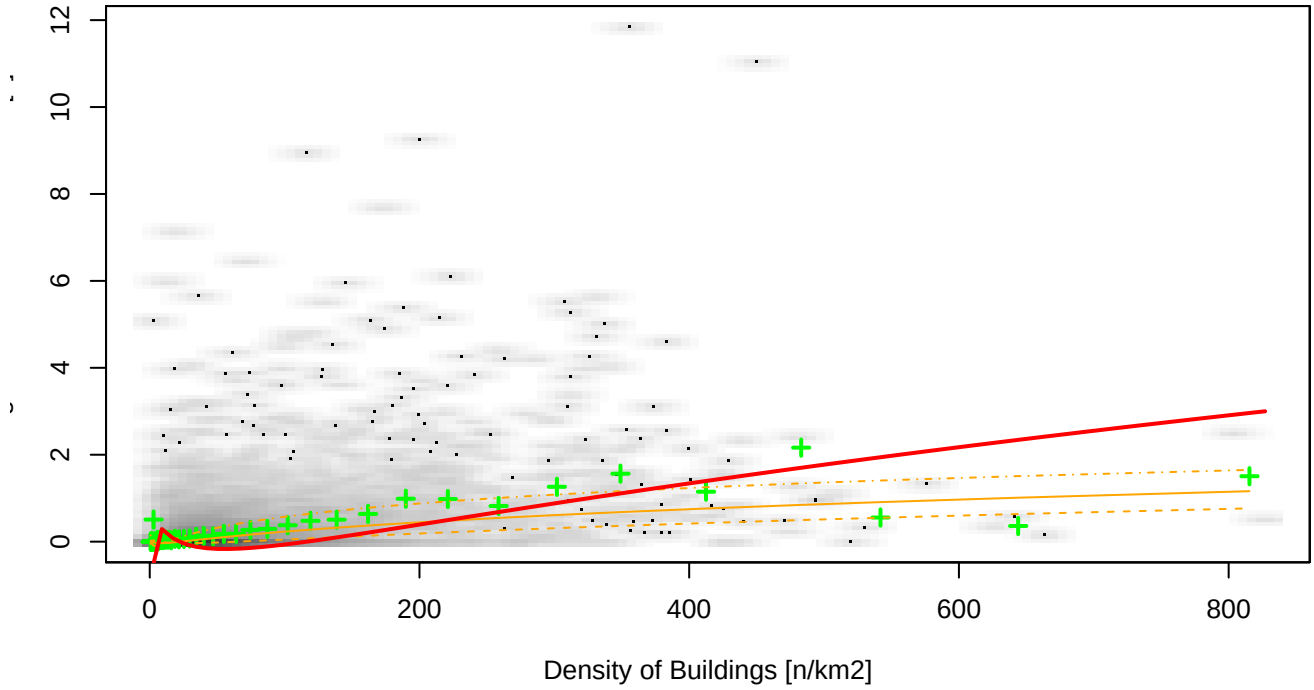
Correlation Chart
Percentage of Buildings with 7 up to 12 flats = f(Density of Buildings)



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

x = Density of Buildings
y = Buildings with 7 up to 12 flats
Const = −0.00391229556365
a = 0.0175332210997 ; b = −0.00790631811747
c = 0.00107405562317 ; d = NA

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



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

x = Density of Buildings
y = Buildings with more than 13 flats
Const = −0.00240657589737
a = 0.0108663138285 ; b = −0.00528042770114
c = 0.000652133734208 ; d = NA