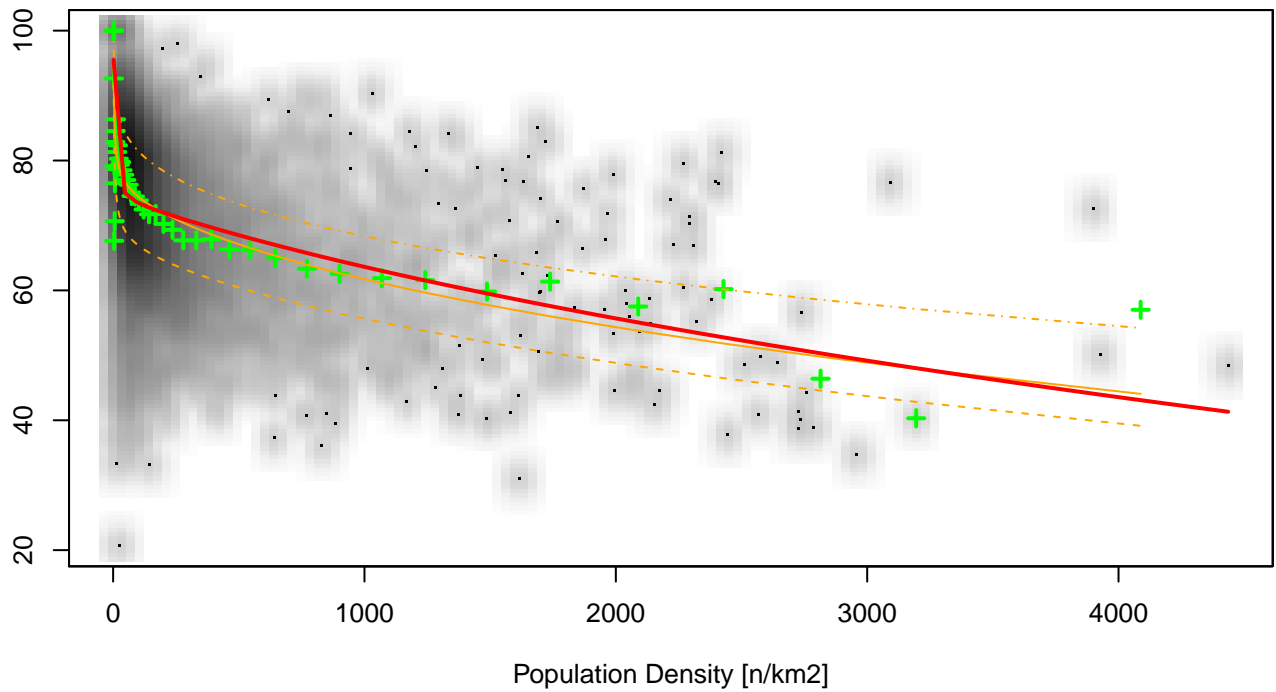


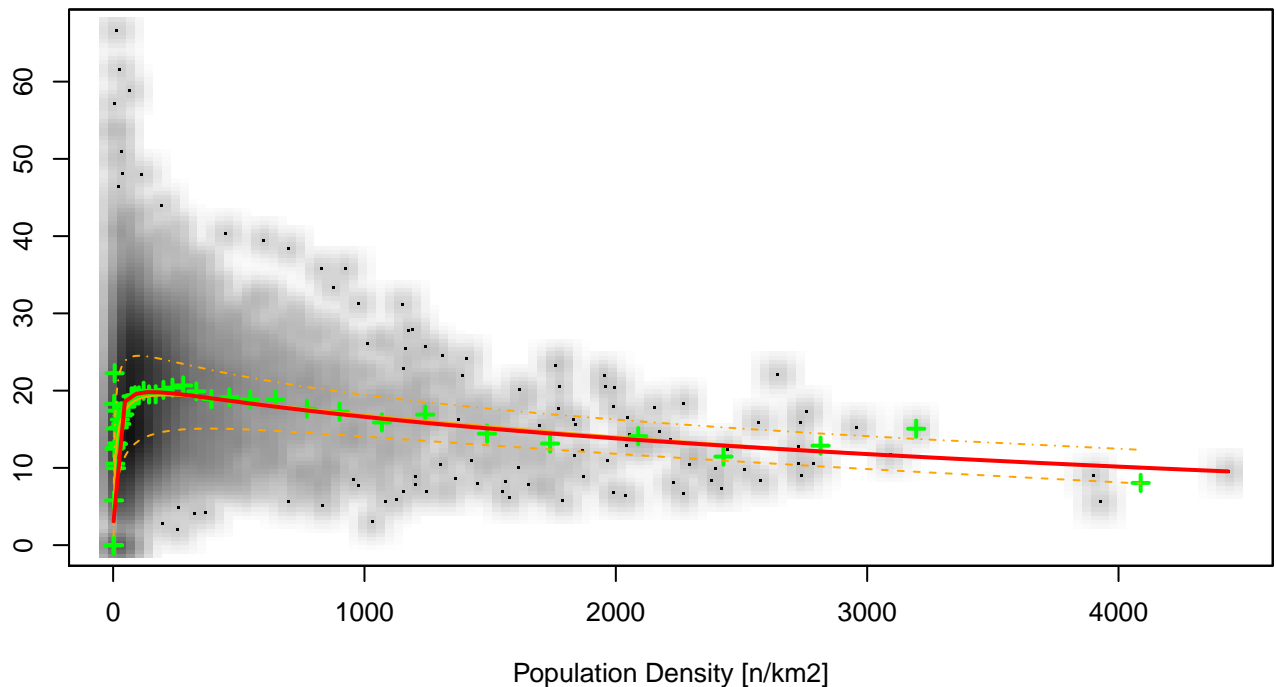
Correlation Chart
Percentage of Buildings with 1 flat = f(Population Density)



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

$x = \text{Population Density}$
 $y = \text{Buildings with 1 flat}$
 $\text{Const} = 1.04973644198$
 $a = -0.151469688449$; $b = 0.0210688033972$
 $c = 0.00028817823546$; $d = -0.000205321958001$

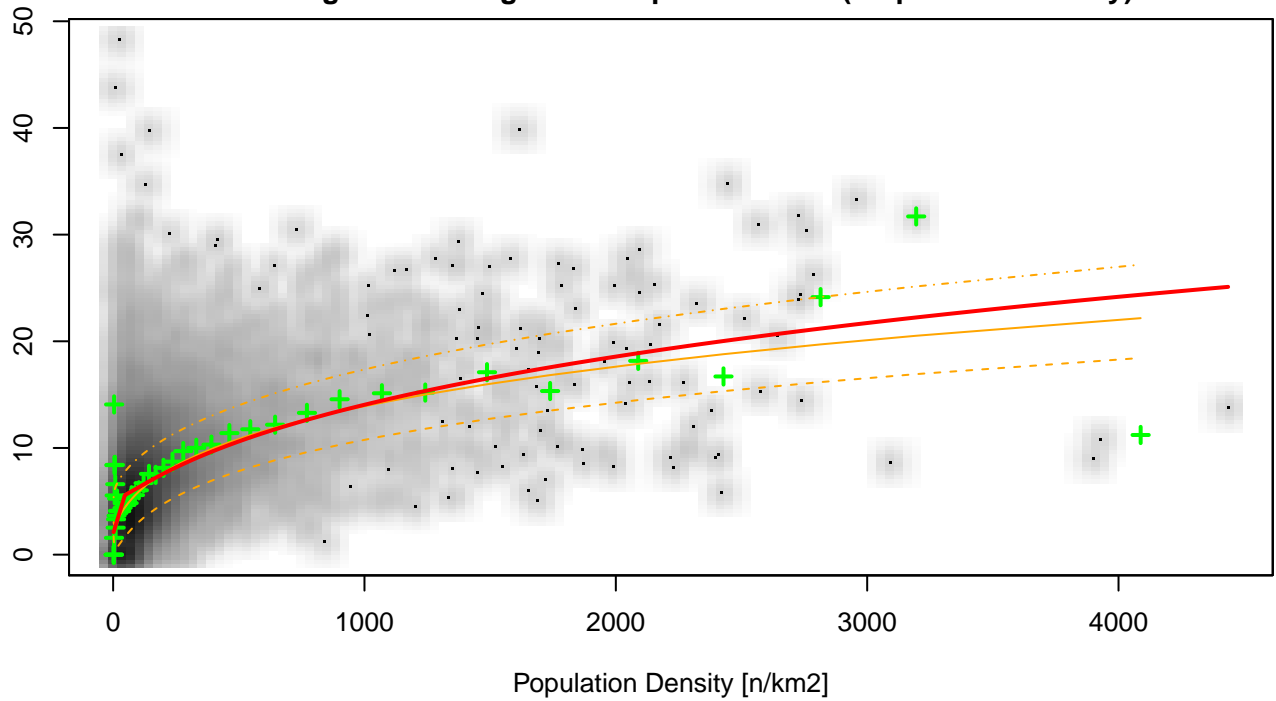
Correlation Chart
Percentage of Buildings with 2 flats = f(Population Density)



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

$x = \text{Population Density}$
 $y = \text{Buildings with 2 flats}$
 $\text{Const} = -0.0268737715824$
 $a = 0.0894154067354$; $b = -0.00883730566808$
 $c = -9.09246219414e-06$; $d = \text{NA}$

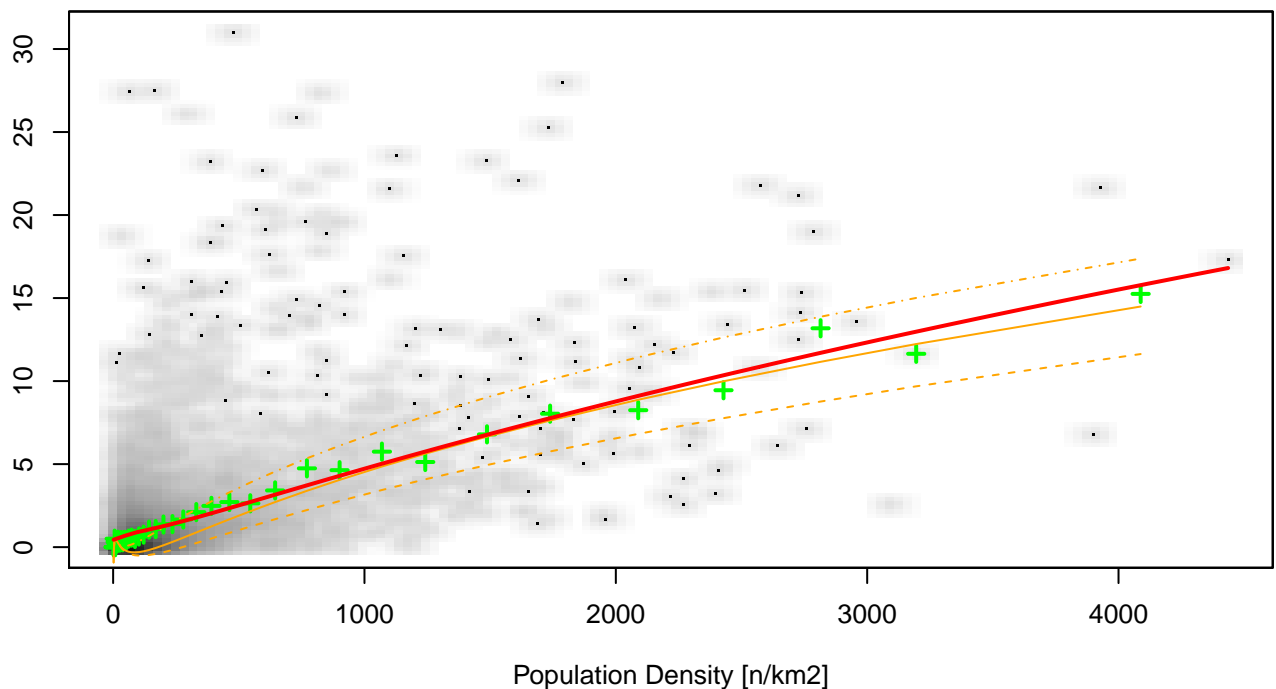
Correlation Chart
Percentage of Buildings with 3 up to 6 flats = f(Population Density)



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

x = Population Density
 y = Buildings with 3 up to 6 flats
 Const = -0.0125526276602
 a = 0.0618719994128 ; b = -0.021240734472
 c = 0.00291764904325 ; d = -9.7715780023e-05

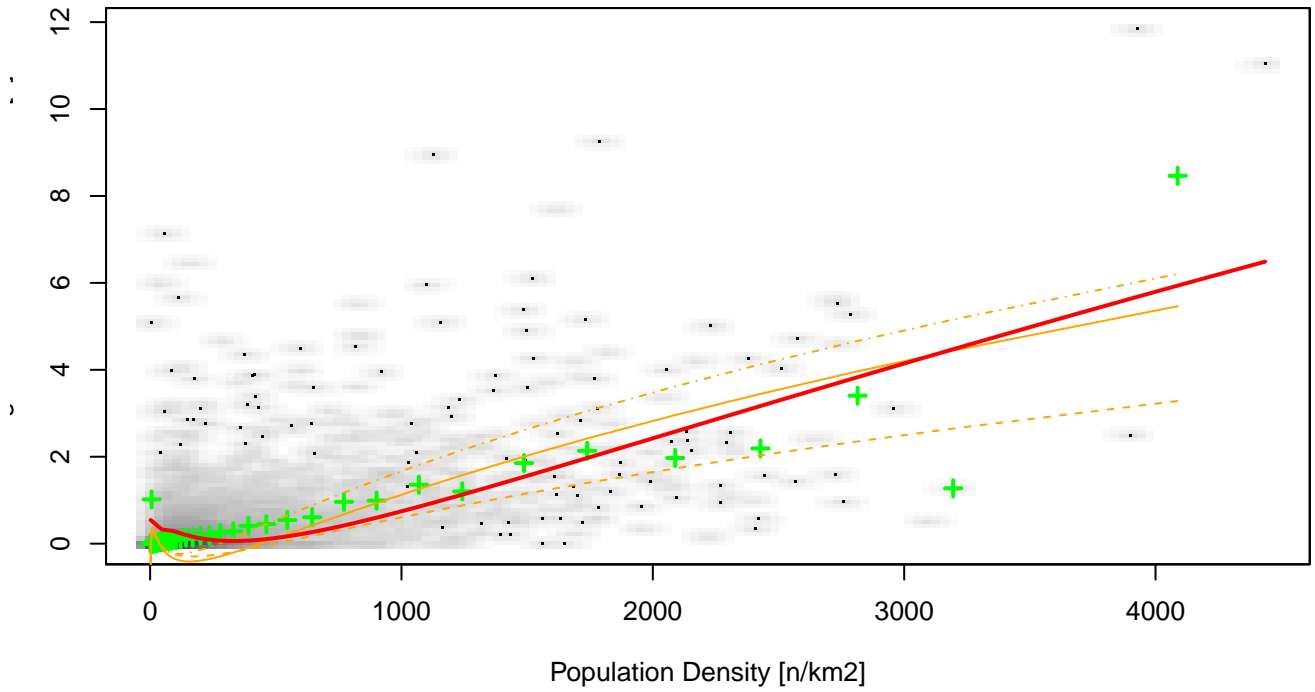
Correlation Chart
Percentage of Buildings with 7 up to 12 flats = f(Population Density)



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

x = Population Density
 y = Buildings with 7 up to 12 flats
 Const = 0.0217514712676
 a = -0.0365396921989 ; b = 0.0192926288569
 c = -0.0038863881763 ; d = 0.000280350342124

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



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

x = Population Density
 y = Buildings with more than 13 flats
 Const = 0.0238167058916
 $a = -0.0378671564775$; $b = 0.0187629594468$
 $c = -0.00356877043081$; $d = 0.000231111367083$