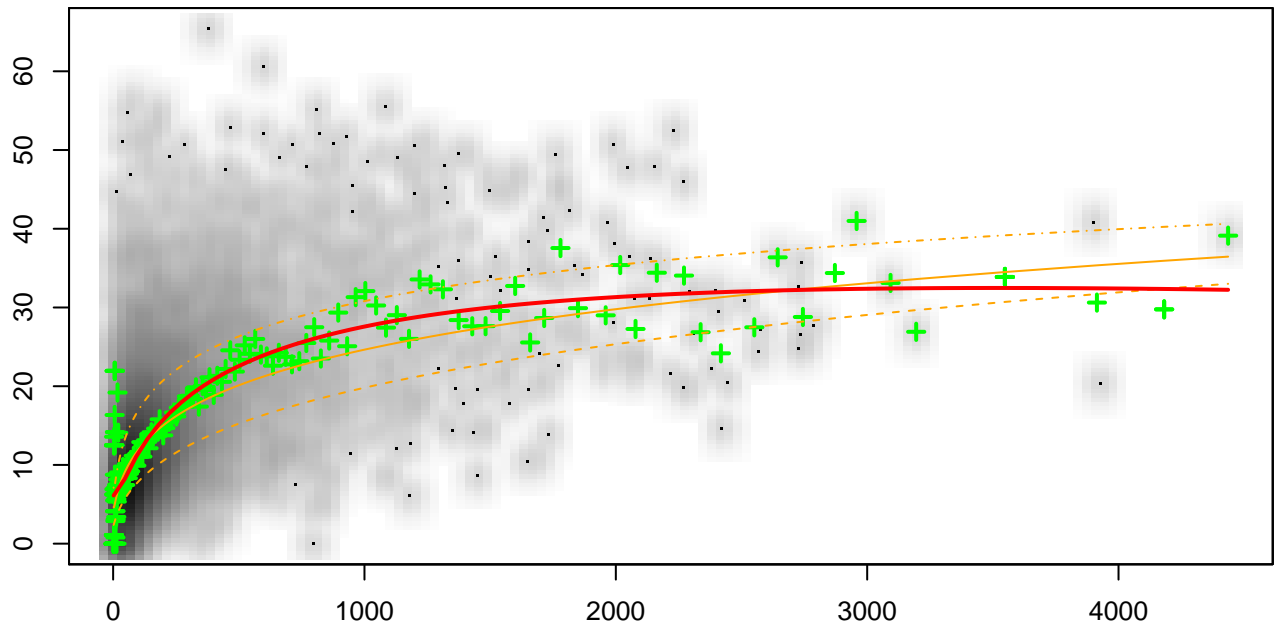


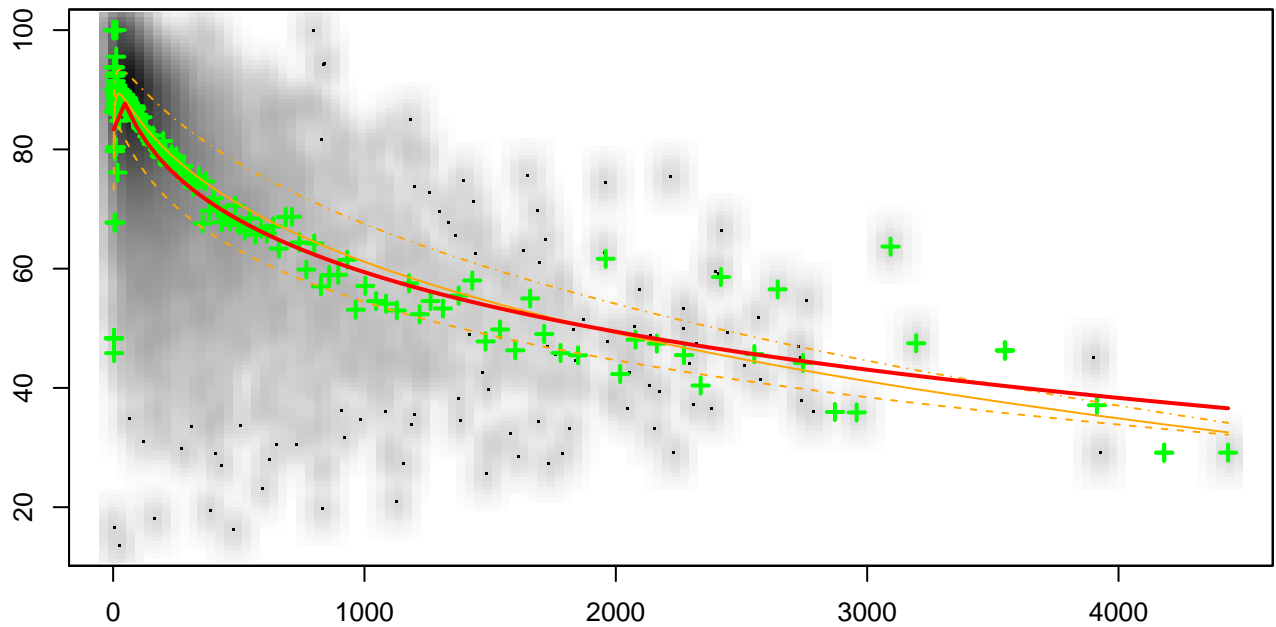
Correlation Chart
Percentage of = f()



+ 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 =
 y =
 Const = 0.0382406726621
 a = 0.0536153782634 ; b = -0.035134718078
 c = 0.00829837639639 ; d = -0.00052334363694

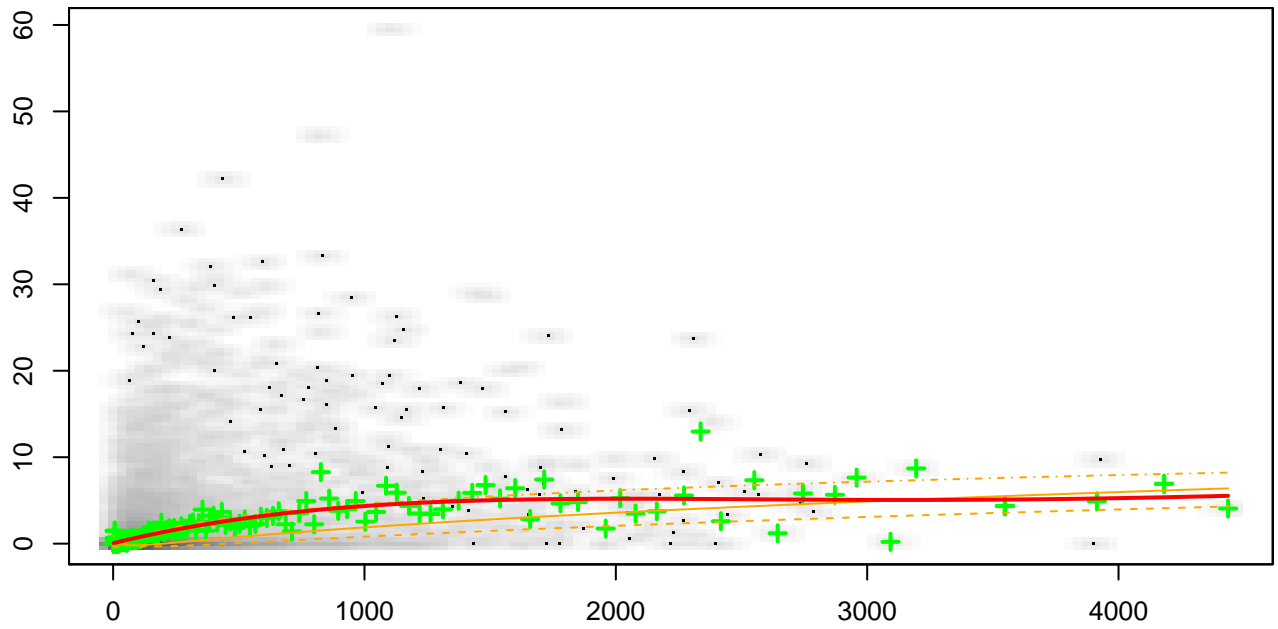
Correlation Chart
Percentage of = f()



+ 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 =
 y =
 Const = 0.769540217551
 a = 0.10771774888 ; b = -0.0226050631117
 c = 0.000482584575234 ; d = NA

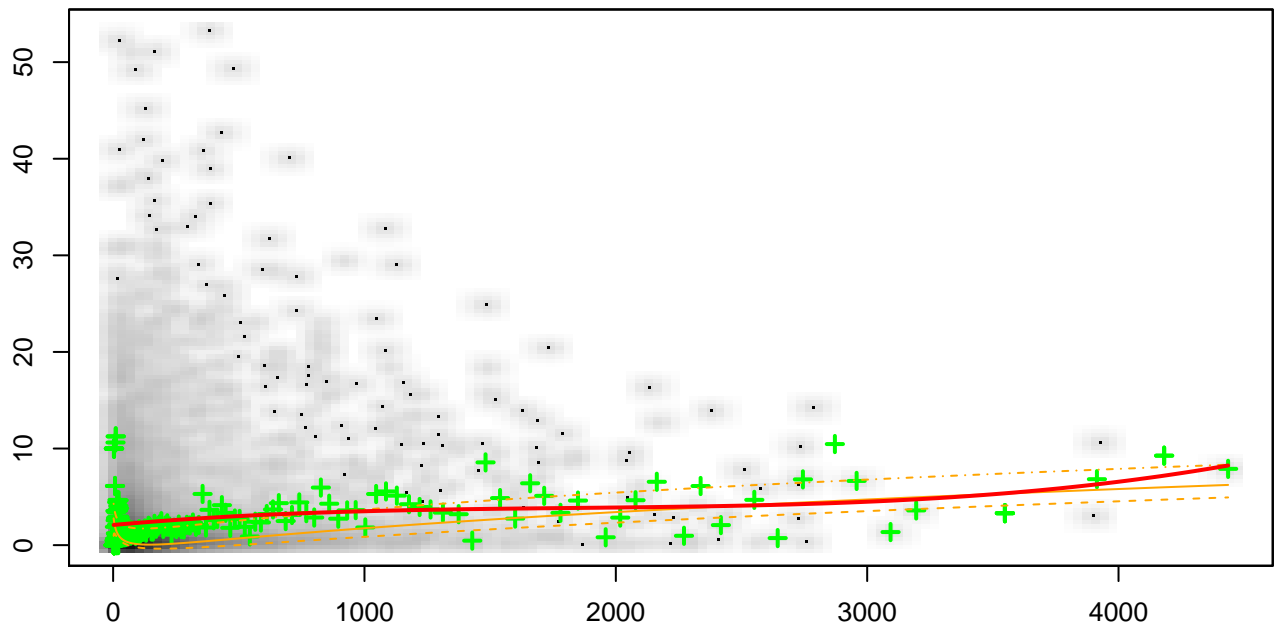
Correlation Chart
Percentage of = f()



+ Local averages
 - - 25% Quantile
 - 50% Quantile
 - - 75% Quantile
 - $y = \text{Const} + ax + bx^2 + cx^3 + dx^4$

x =
 y =
 Const = 0.000497056078439
 a = 7.15504094488e-05 ; b = -3.51267523097e-08
 c = 7.08970536512e-12 ; d = -4.91258164829e-16

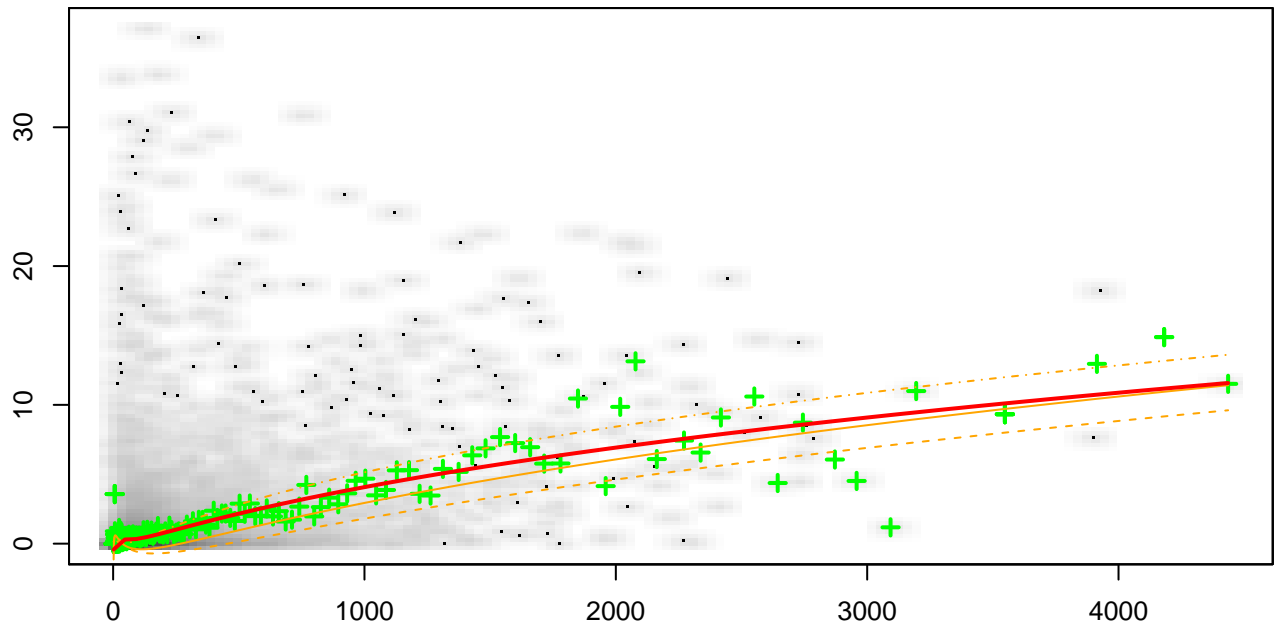
Correlation Chart
Percentage of = f()



+ Local averages
 - - 25% Quantile
 - 50% Quantile
 - - 75% Quantile
 - $y = \text{Const} + ax + bx^2 + cx^3$

x =
 y =
 Const = 0.0208587742518
 a = 2.36237985744e-05 ; b = -1.14776836815e-08
 c = 2.09228384381e-12 ; d = NA

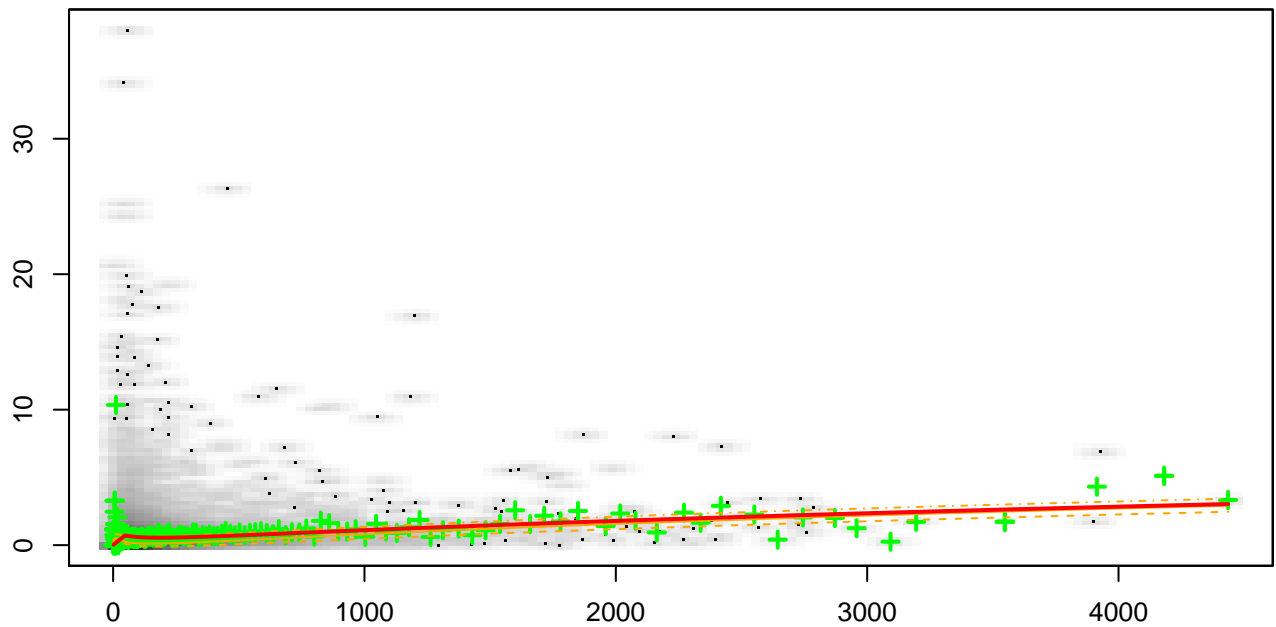
Correlation Chart
Percentage of = f ()



- + 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 =
y =
Const = -0.0176152576183
a = 0.0247258035773 ; b = -0.00839915003845
c = 0.000874716026183 ; d = NA

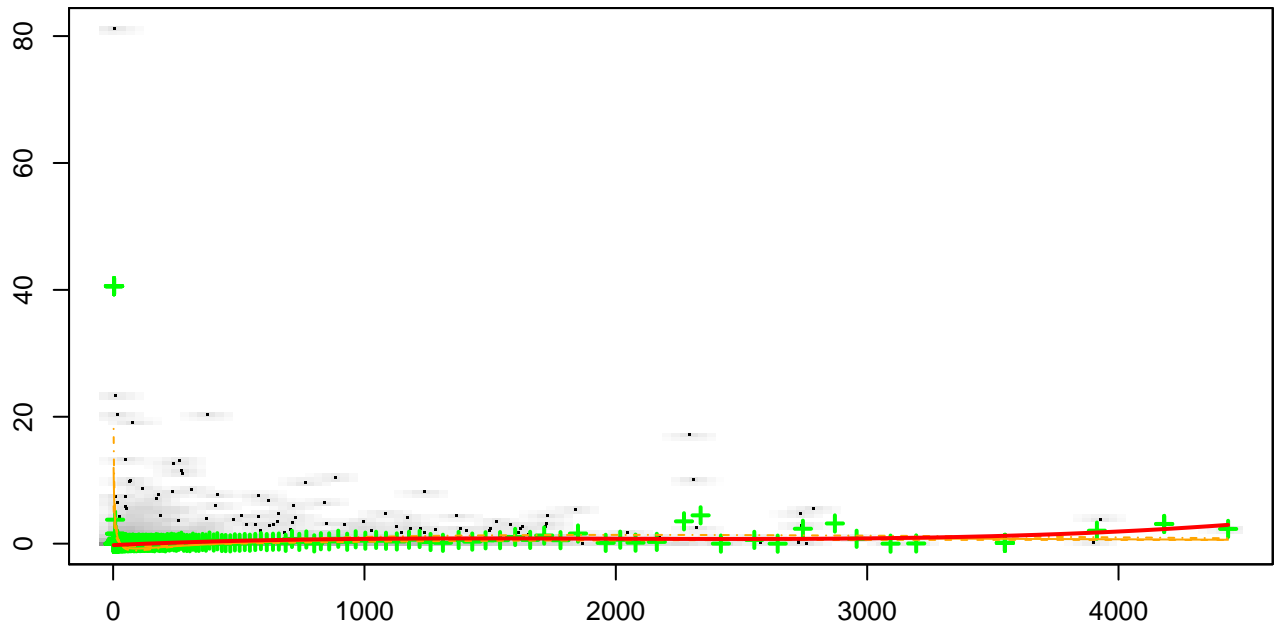
Correlation Chart
Percentage of = f ()



- + 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 =
y =
Const = -0.00793934343275
a = 0.014652185582 ; b = -0.00414270576932
c = 0.000350180363826 ; d = NA

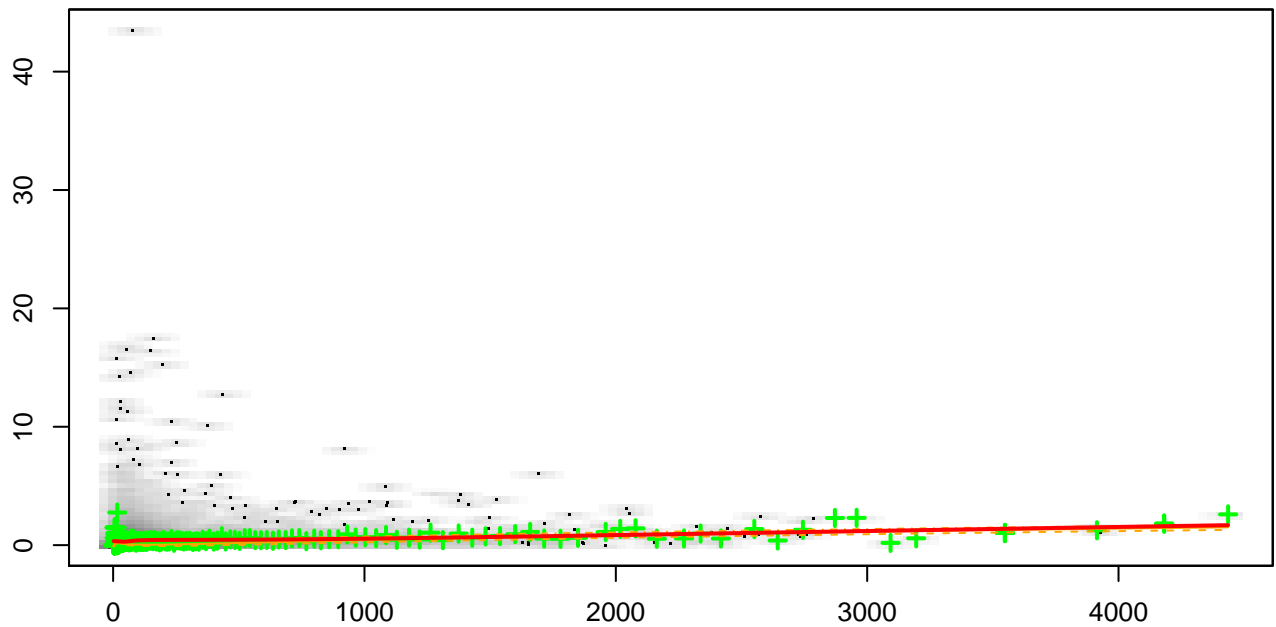
Correlation Chart
Percentage of = f()



+ Local averages
 - - - 25% Quantile
 - - - 50% Quantile
 - - - 75% Quantile
 — $y = \text{Const} + ax + bx^2 + cx^3$

x =
 y =
 Const = -0.00228690737983
 a = 1.79619828145e-05 ; b = -9.77923788907e-09
 c = 1.65709885572e-12 ; d = NA

Correlation Chart
Percentage of = f()



+ 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 =
 y =
 Const = 0.0125586007218
 a = -0.0182576725727 ; b = 0.00813016941144
 c = -0.00134384709698 ; d = 7.64337974804e-05

Correlation Sum Check

