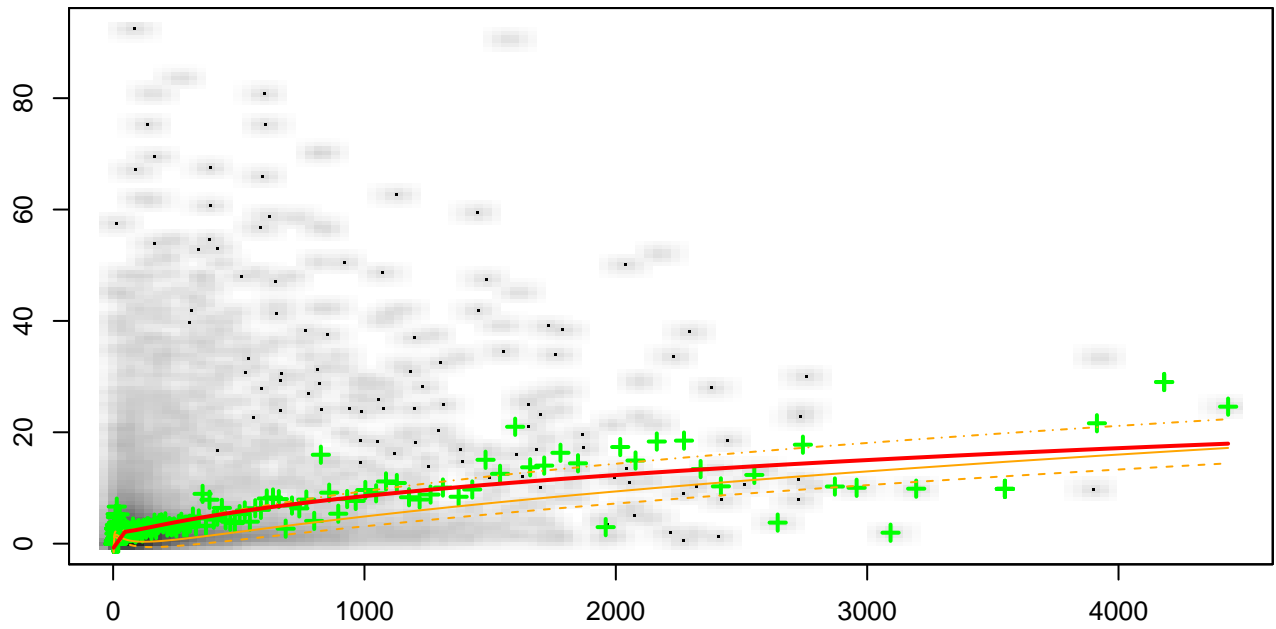


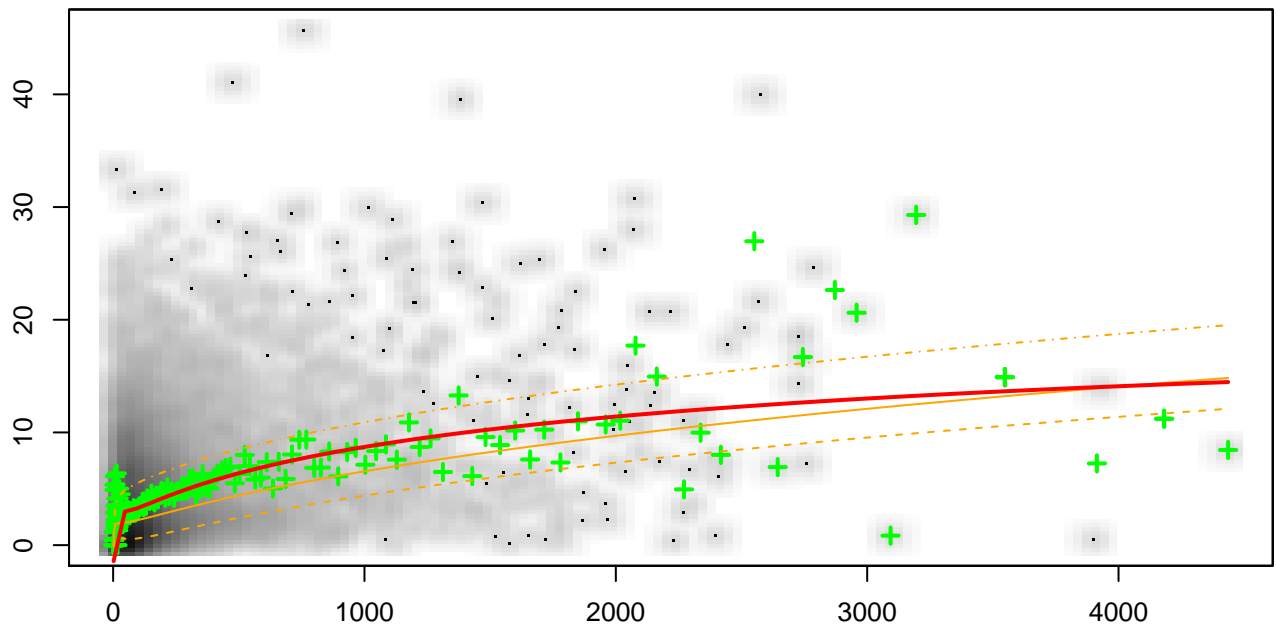
Correlation Chart  
Percentage of = f( )



+ 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 = -0.0376356597249  
 a = 0.055630888123 ; b = -0.0187745475567  
 c = 0.00244209863747 ; d = -7.48369103227e-05

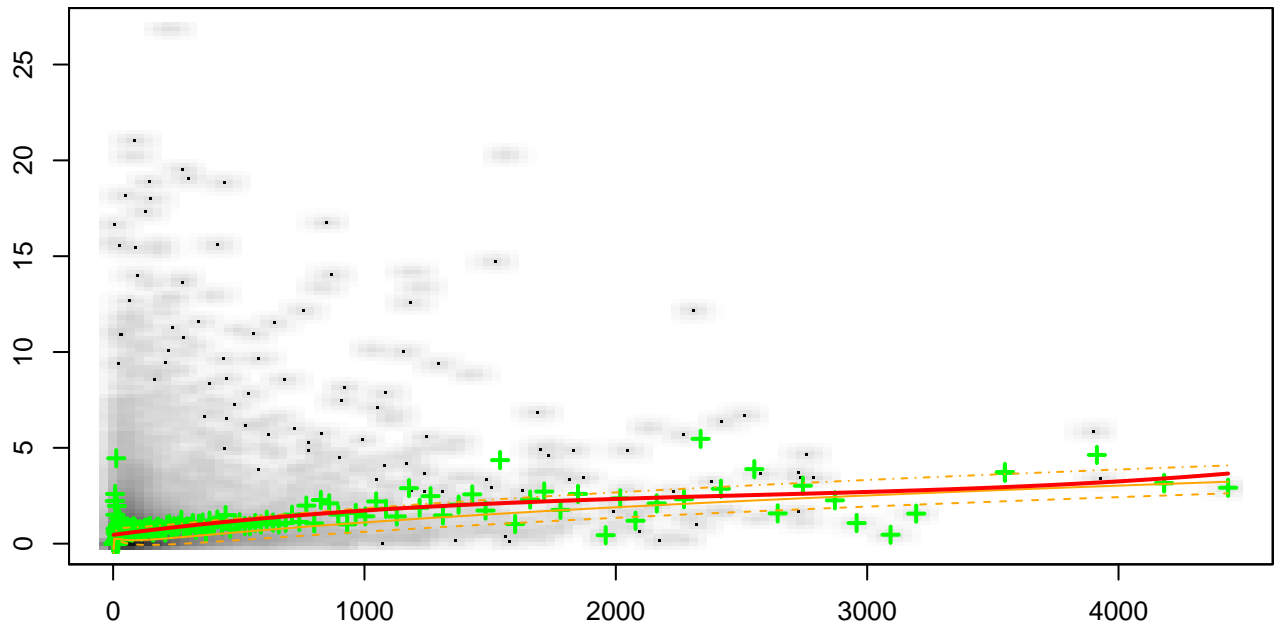
Correlation Chart  
Percentage of = f( )



+ 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 = -0.0684937601574  
 a = 0.10128084038 ; b = -0.036646484587  
 c = 0.00535661489889 ; d = -0.000246366195974

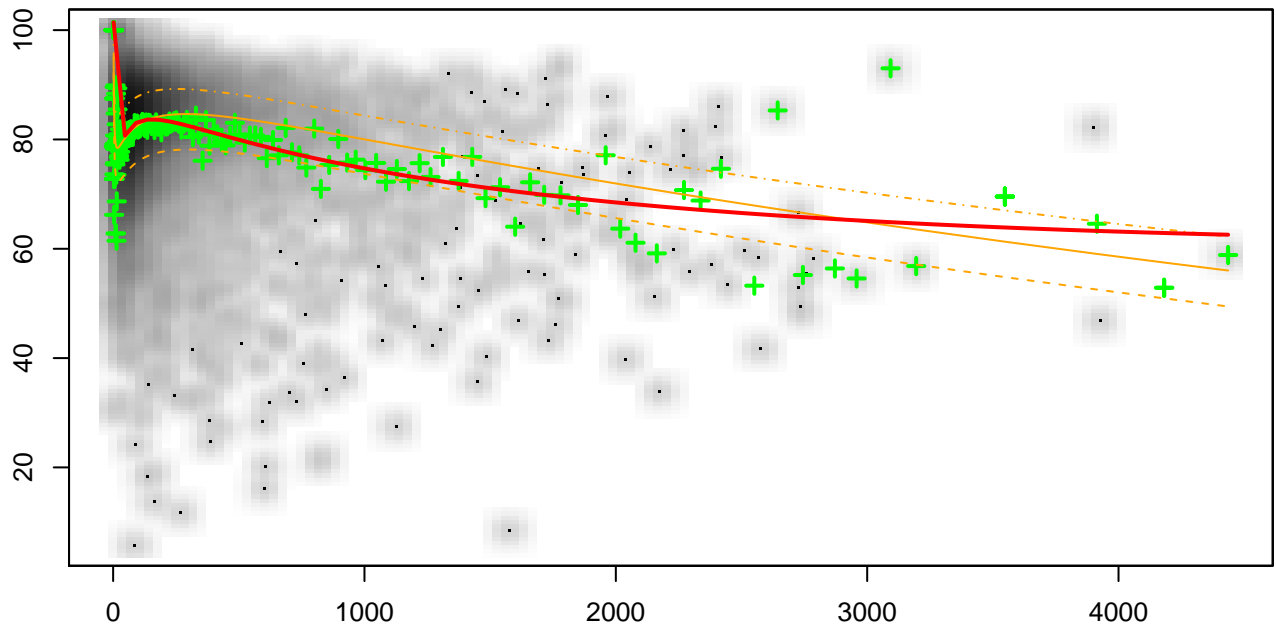
Correlation Chart  
Percentage of = f( )



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

x =  
 y =  
 Const = 0.00459916148686  
 a = 1.74044525842e-05 ; b = -5.43453734006e-09  
 c = 7.06799781477e-13 ; d = NA

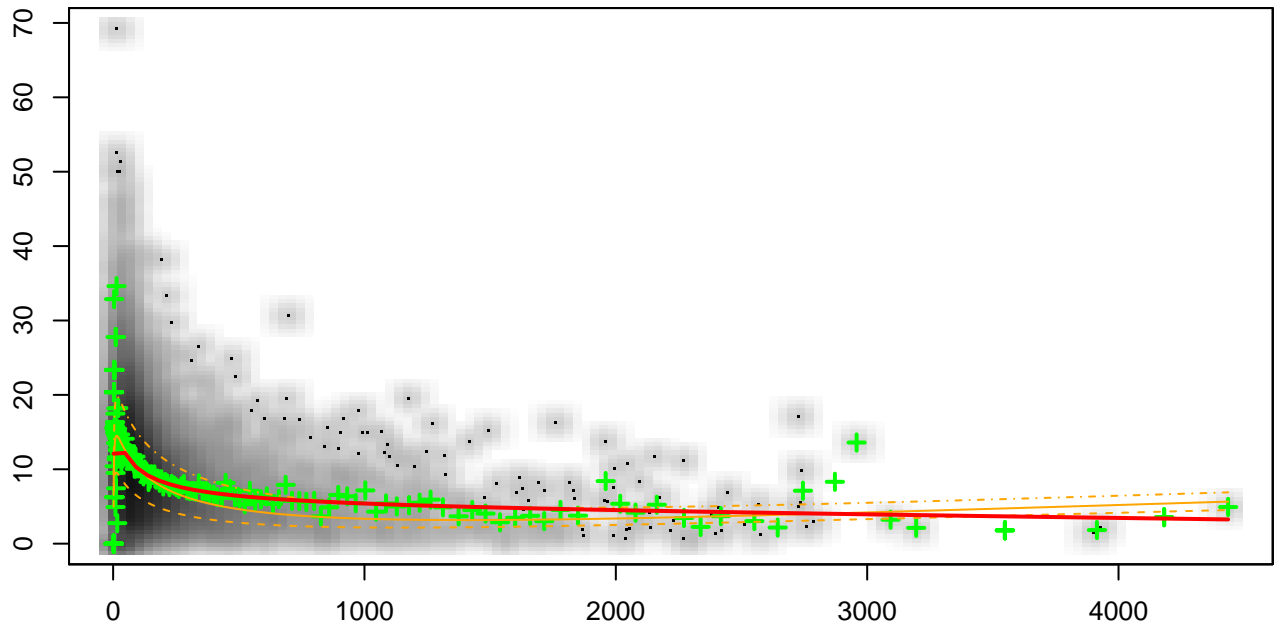
Correlation Chart  
Percentage of = f( )



+ 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 = 1.33518852477  
 a = -0.596050491595 ; b = 0.211481787232  
 c = -0.0290821005703 ; d = 0.00132808255549

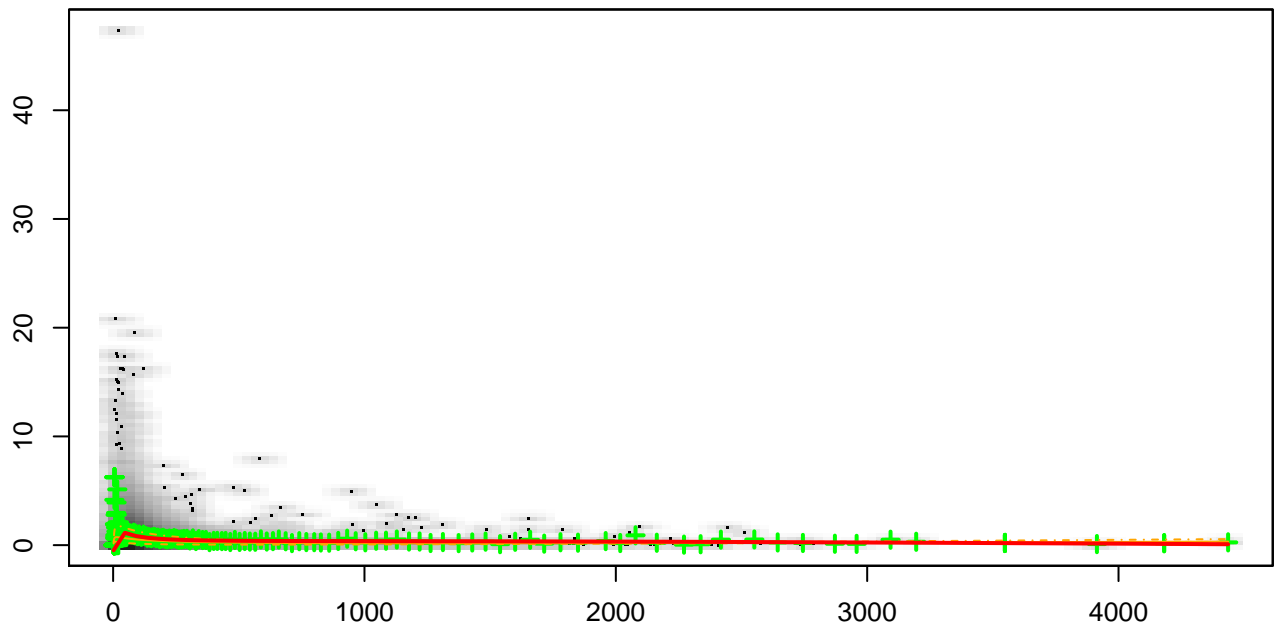
Correlation Chart  
Percentage of = f( )



+ 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 = 0.0606245152717  
 a = 0.114497071102 ; b = -0.0432913974939  
 c = 0.00553116417972 ; d = -0.000243749816477

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 = -0.0289954397875  
 a = 0.0447342324728 ; b = -0.0152803821221  
 c = 0.00201423156615 ; d = -9.27184773373e-05

## Correlation Sum Check

