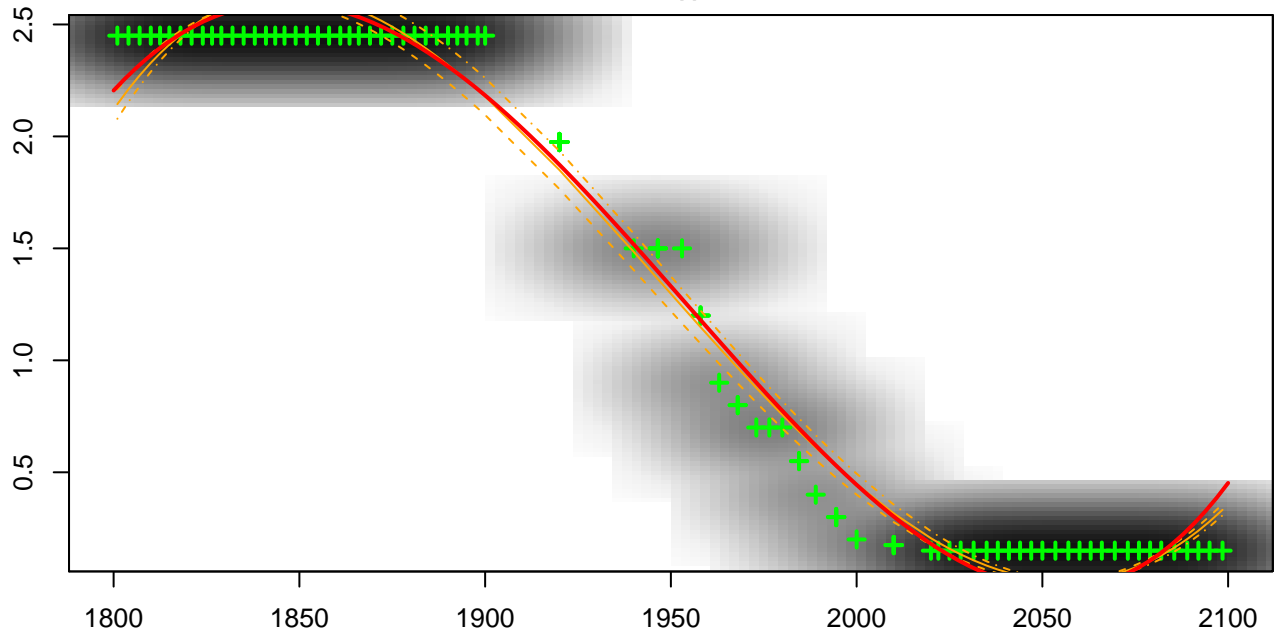


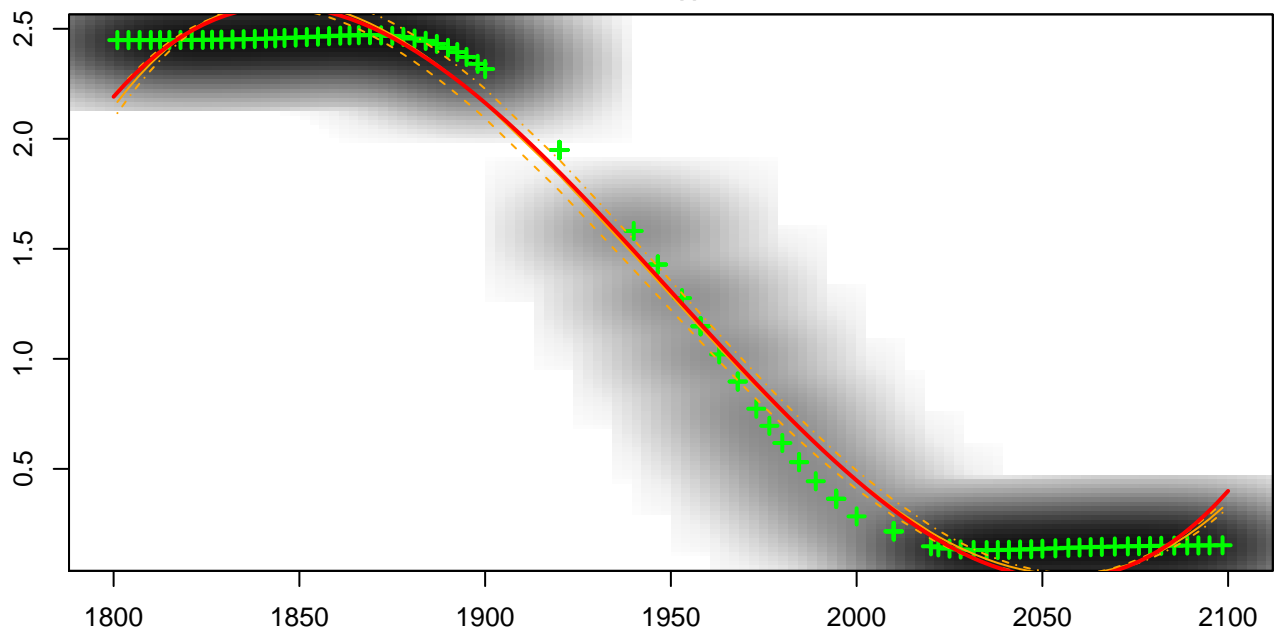
Correlation Chart
= f()



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

x =
 y =
 Const = 627.402007459
 a = -3.45388845091 ; b = 0.00434704914682
 c = -2.06633465198e-06 ; d = 3.38956220464e-10

Correlation Chart
= f()



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

x =
 y =
 Const = -4112.90285274
 a = 6.36570634324 ; b = -0.00327348691916
 c = 5.59485637716e-07 ; d = NA