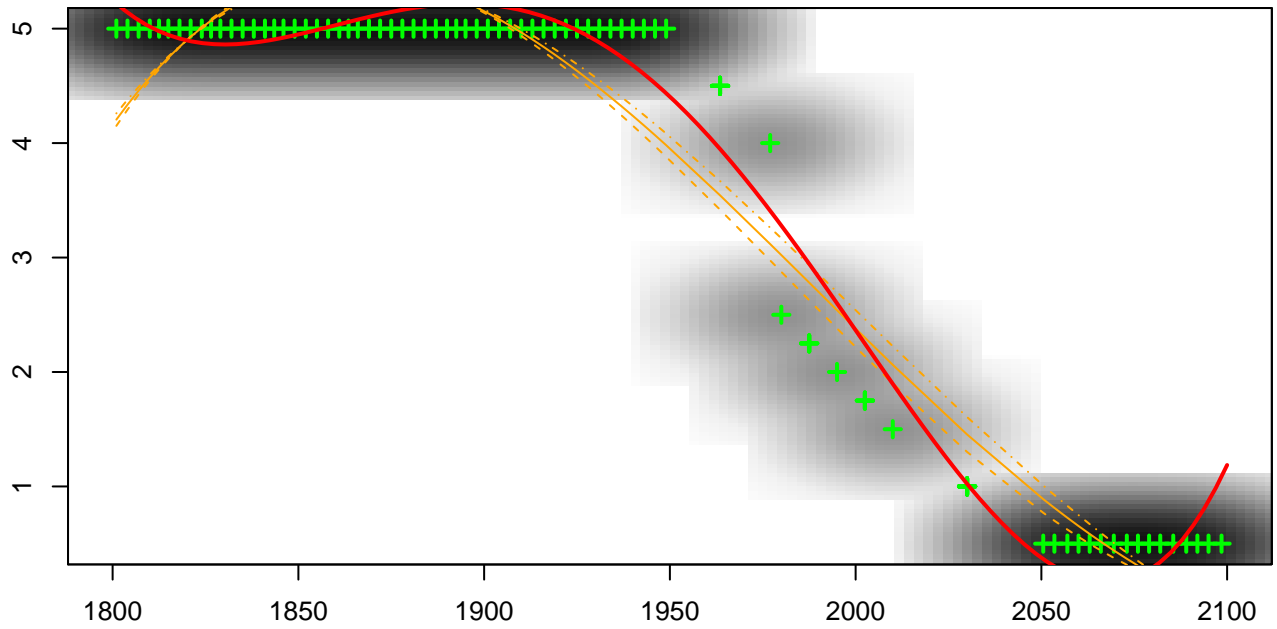


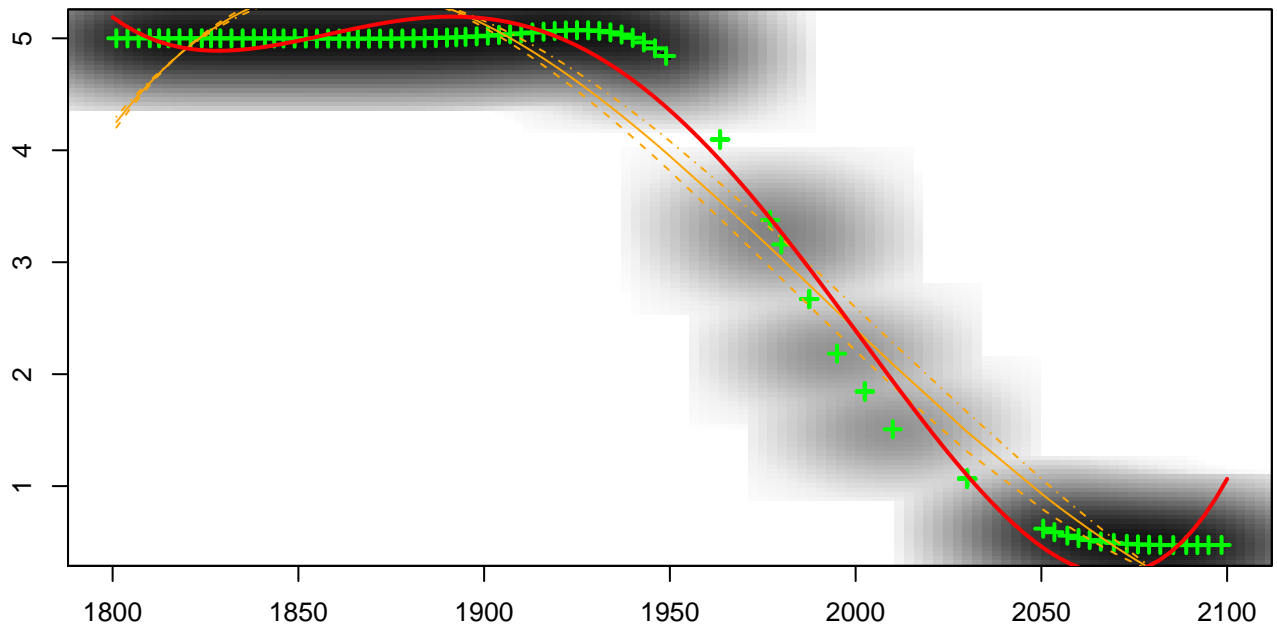
Correlation Chart
= f()



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

x =
y =
Const = 134018.479698
a = -278.704659837 ; b = 0.21708954443
c = -7.50573532193e-05 ; d = 9.71836580667e-09

Correlation Chart
= f()



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

x =
y =
Const = 120046.968215
a = -249.82114301 ; b = 0.194718483741
c = -6.73636413768e-05 ; d = 8.72705641799e-09