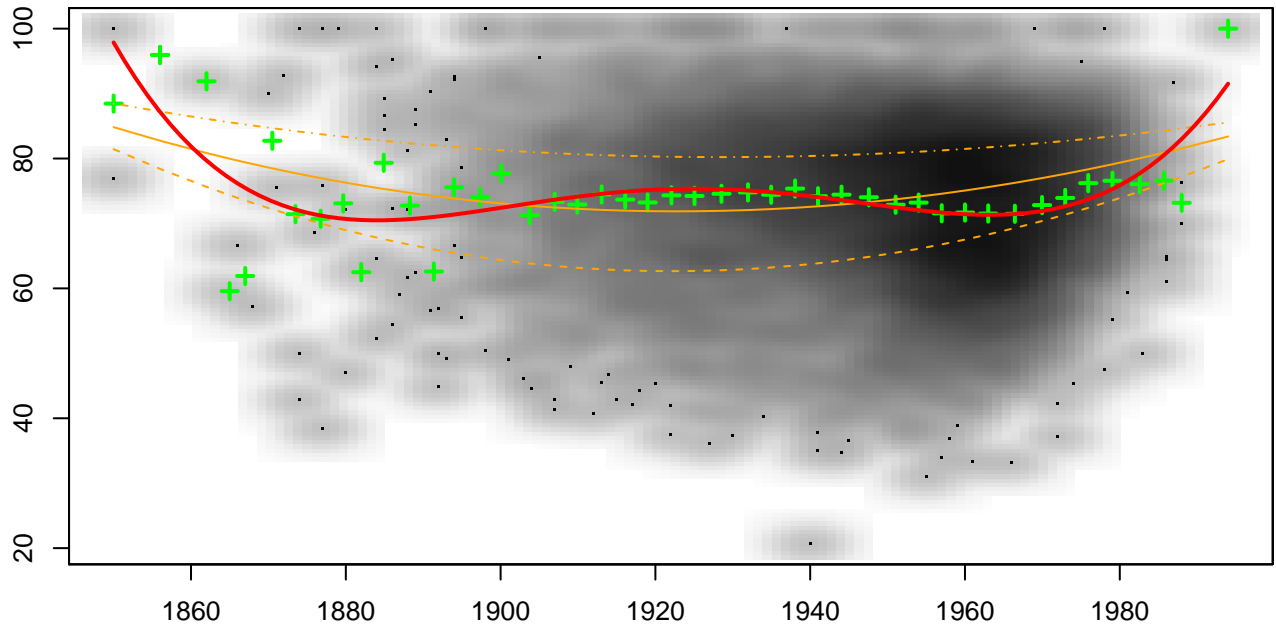


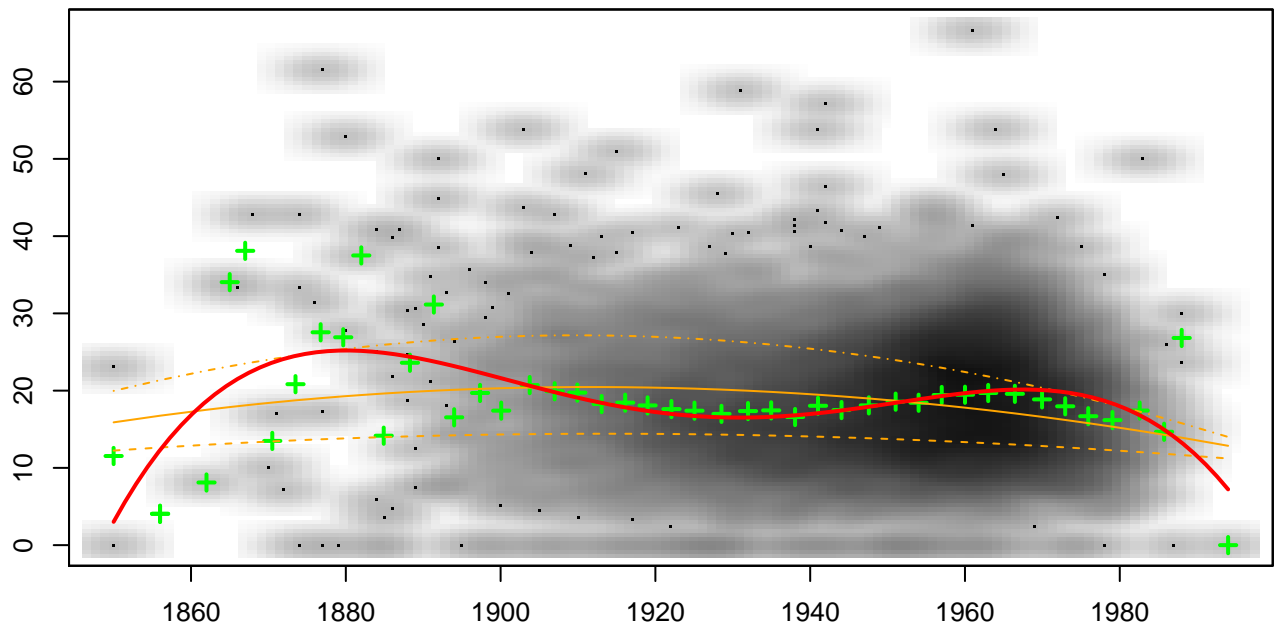
Correlation Chart  
Percentage of = f( )



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

x =  
 y =  
 Const = 247055.261409  
 a = -513.819131456 ; b = 0.400679806649  
 c = -0.000138848340627 ; d = 1.80407208943e-08

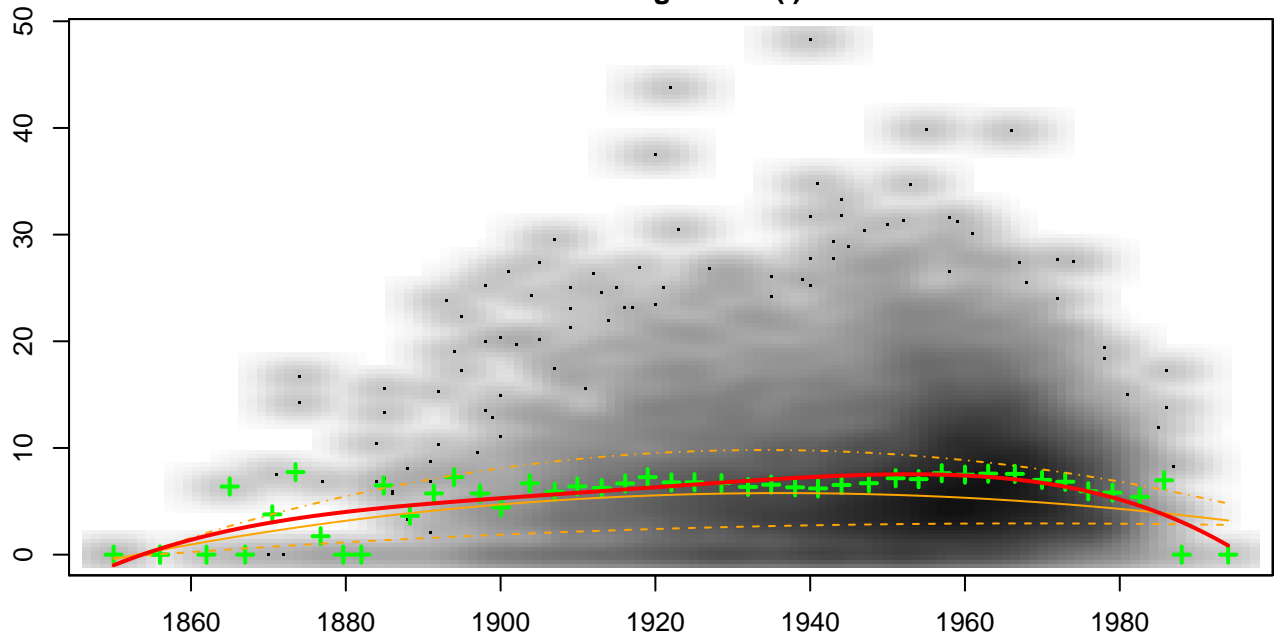
Correlation Chart  
Percentage of = f( )



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

x =  
 y =  
 Const = -220246.523398  
 a = 457.624556753 ; b = -0.356503709409  
 c = 0.00012341286256 ; d = -1.60181667963e-08

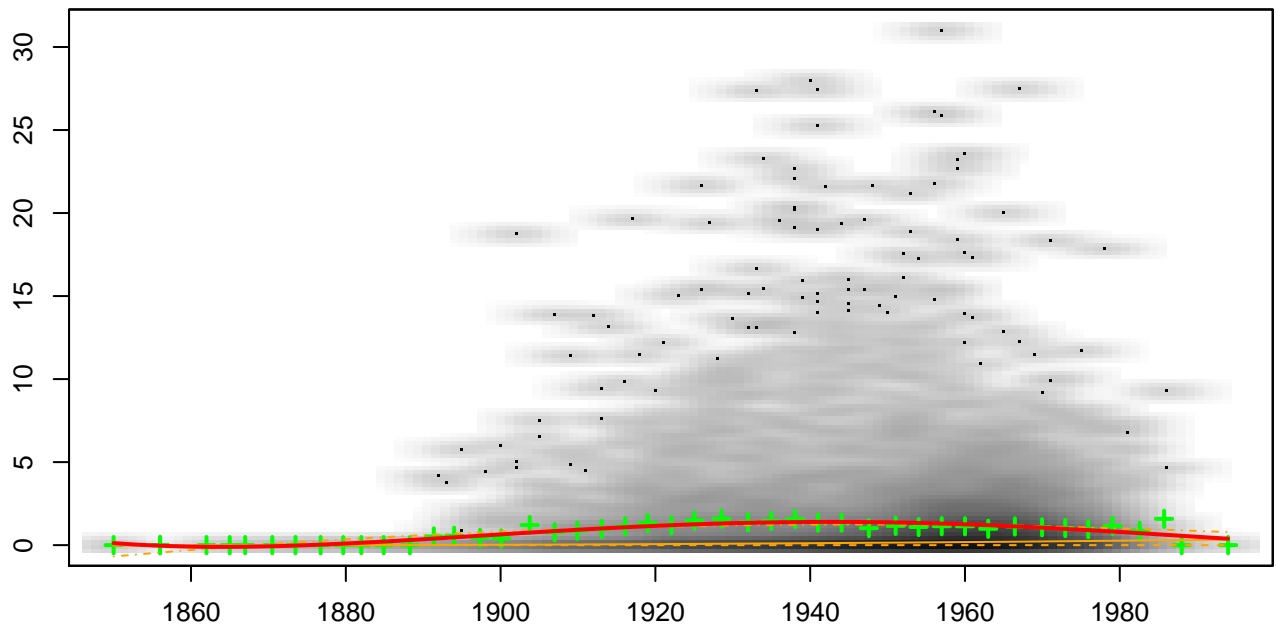
Correlation Chart  
Percentage of = f( )



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

x =  
 y =  
 Const = -31263.8398908  
 a = 65.3377958886 ; b = -0.0512059030339  
 c = 1.78358005629e-05 ; d = -2.32966026258e-09

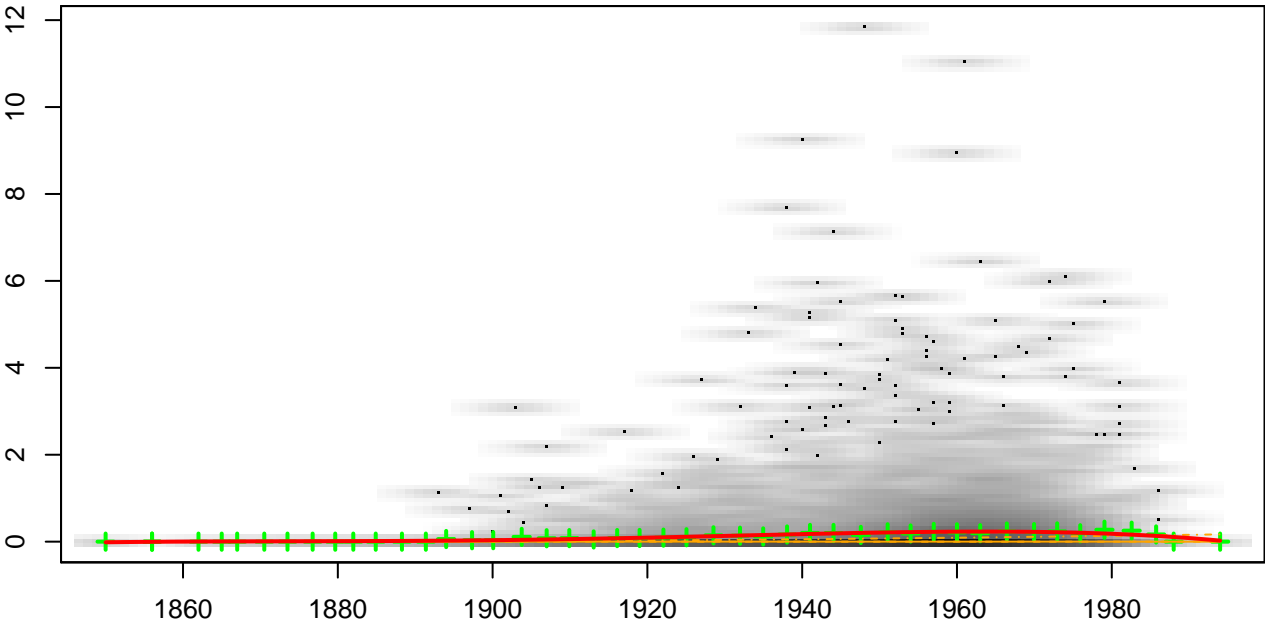
Correlation Chart  
Percentage of = f( )



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

x =  
 y =  
 Const = 5622.5437551  
 a = -11.5972409384 ; b = 0.00896544543769  
 c = -3.07872116351e-06 ; d = 3.96245494764e-10

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 = -1166.44187501  
a = 2.45401975352 ; b = -0.00193563964345  
c = 6.7839866757e-07 ; d = -8.91393301815e-11

# Correlation Sum Check

