**Correlation Chart**
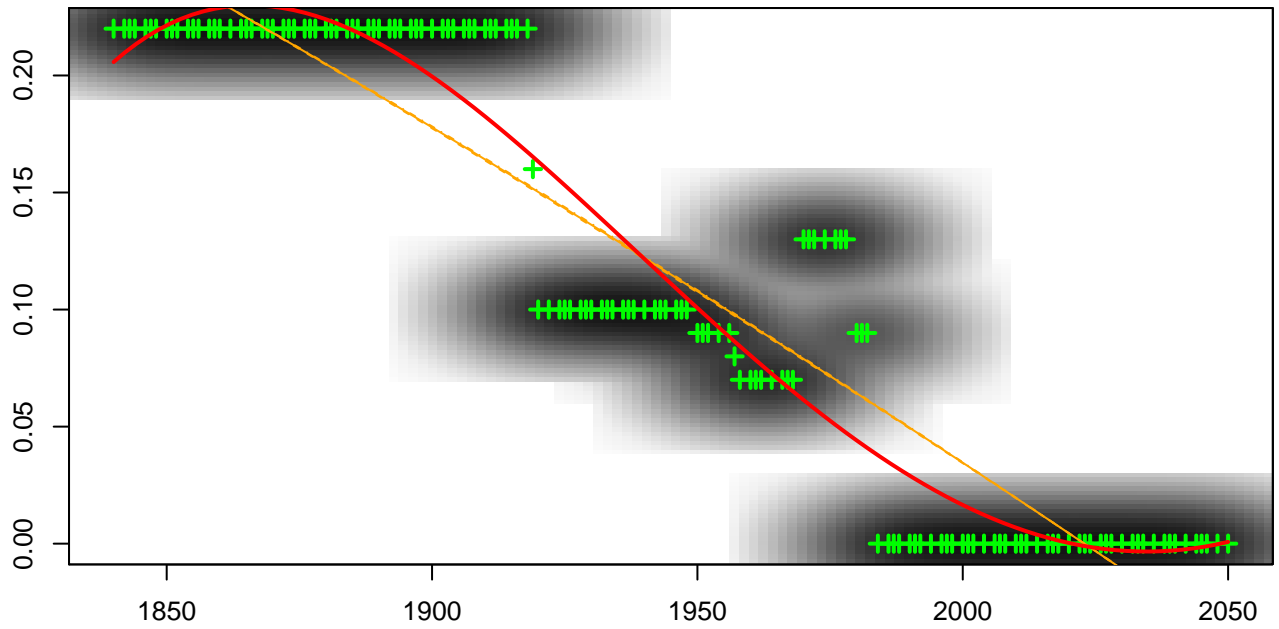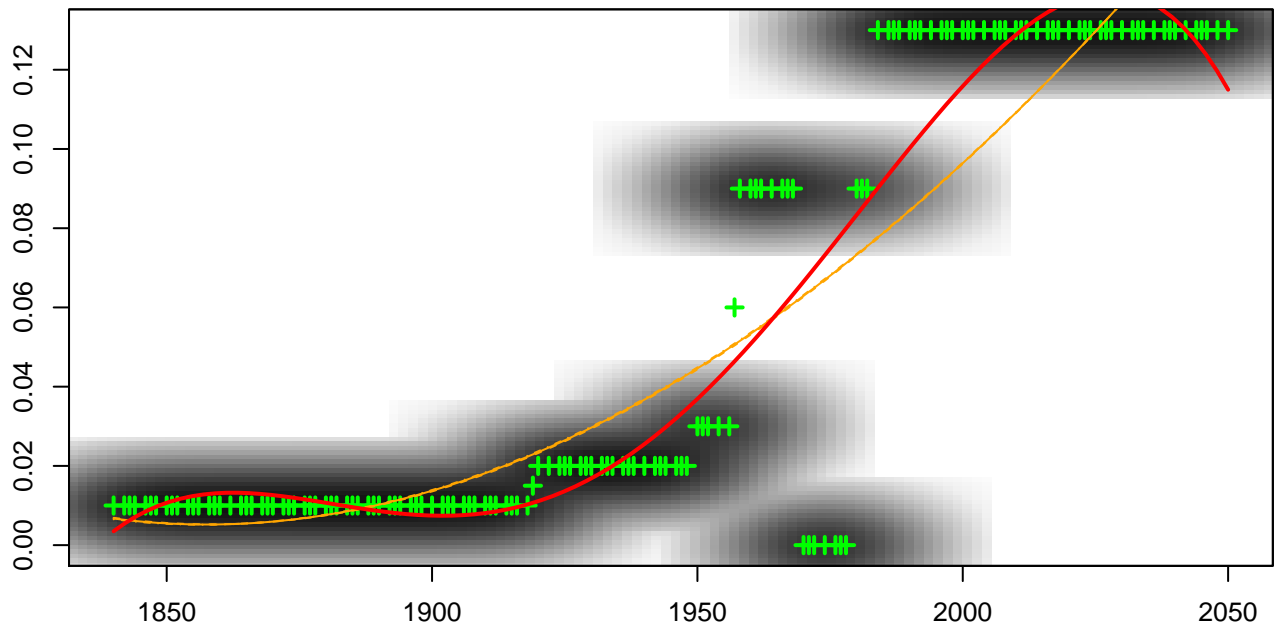**= f( )**

Legend:
- + Local averages
- 25% Quantile
- 50% Quantile
- 75% Quantile
- $y = Const + ax + bx^2 + cx^3 + dx^4$

x =
y =
Const = −4387.92849645
a = 8.65253784799 ; b = −0.00638090435474
c = 2.08575202233e−06 ; d = −2.549705904e−10



**Correlation Chart**
**= f( )**

Legend:
- + Local averages
- 25% Quantile
- 50% Quantile
- 75% Quantile
- $y = Const + ax + bx^2 + cx^3 + dx^4$

x =
y =
Const = −13491.1803091
a = 28.0039464509 ; b = −0.0217846953298
c = 7.52701969328e−06 ; d = −9.74623309453e−10

## Correlation Chart
### = f( )

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

x =
y =
Const = −4387.92849645
a = 8.65253784799 ;  b = −0.00638090435474
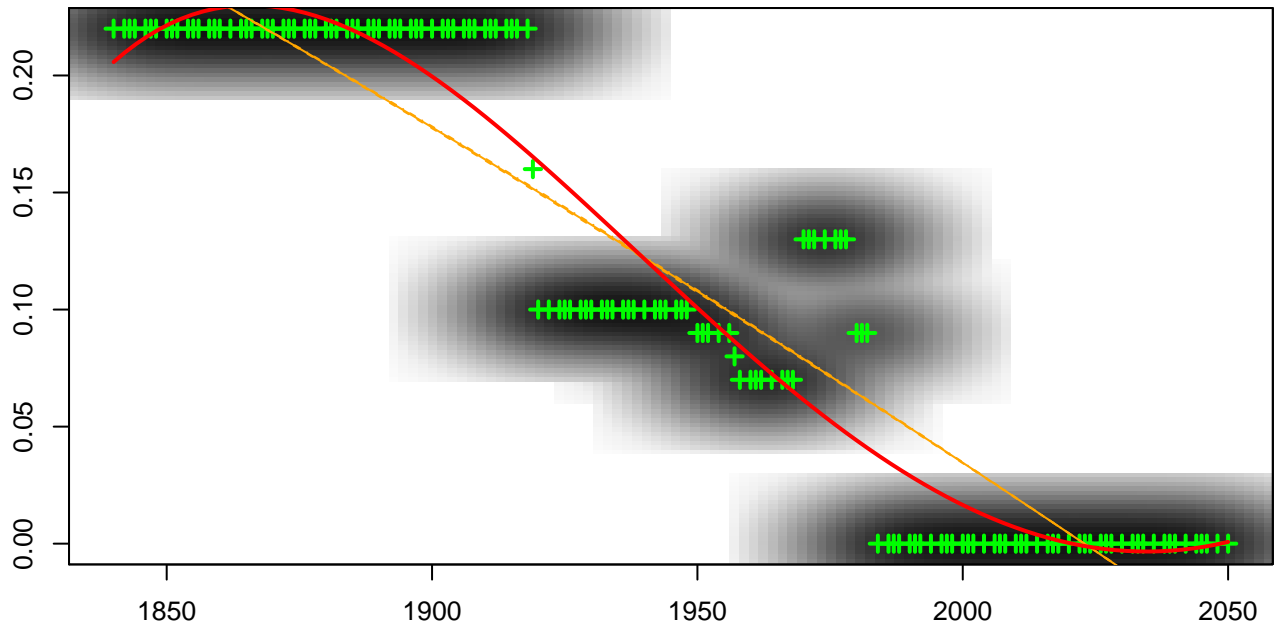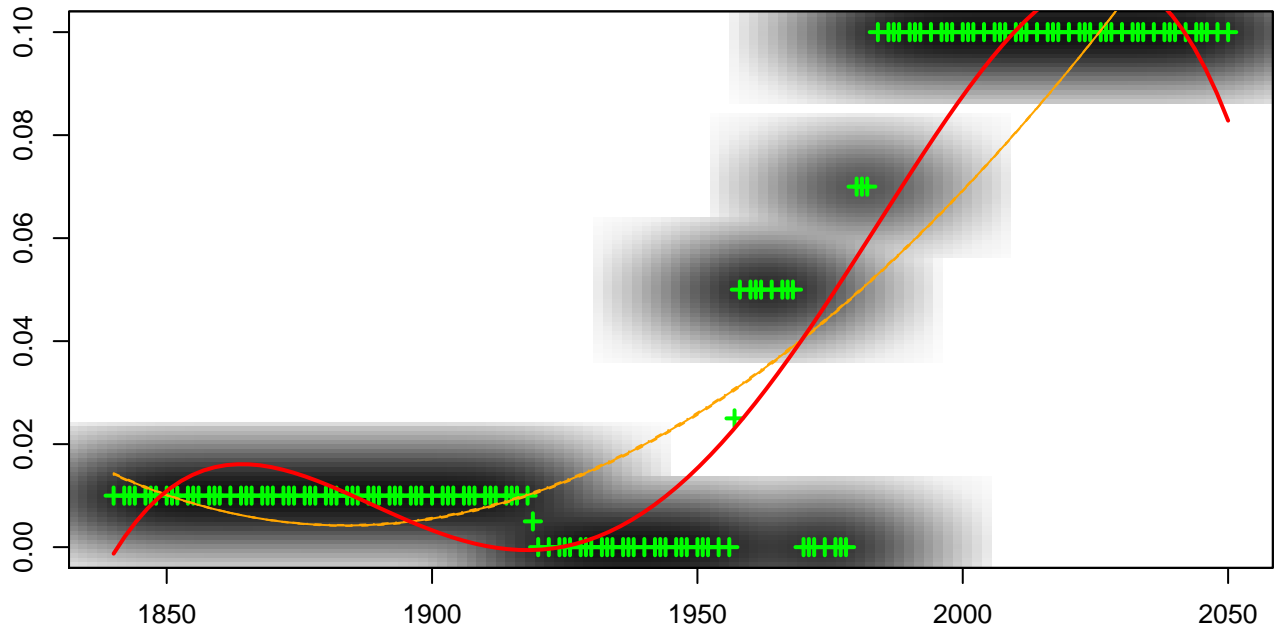c = 2.08575202233e−06 ;  d = −2.549705904e−10

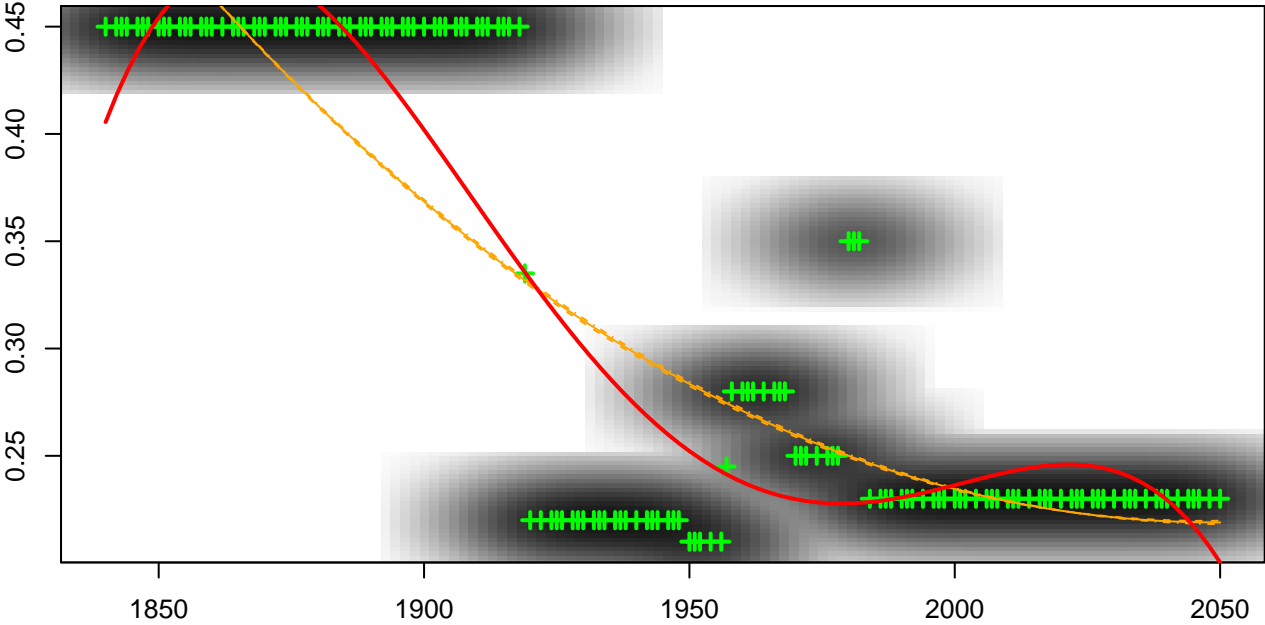## Correlation Chart
### = f( )

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

x =
y =
Const = −16601.0004916
a = 34.3541788084 ;  b = −0.0266442281385
c = 9.17878093035e−06 ;  d = −1.18503777565e−09

# Correlation Chart
## = f( )



| | |
|---|---|
| + Local averages | x = |
| - - 25% Quantile | y = |
| — 50% Quantile | Const = −37384.3262911 |
| -·- 75% Quantile | a = 76.6249992981 ; b = −0.0588592044322 |
| — $y = Const + ax + bx^2 + cx^3 + dx^4$ | c = 2.00825771495e−05 ; d = −2.56807721692e−09 |