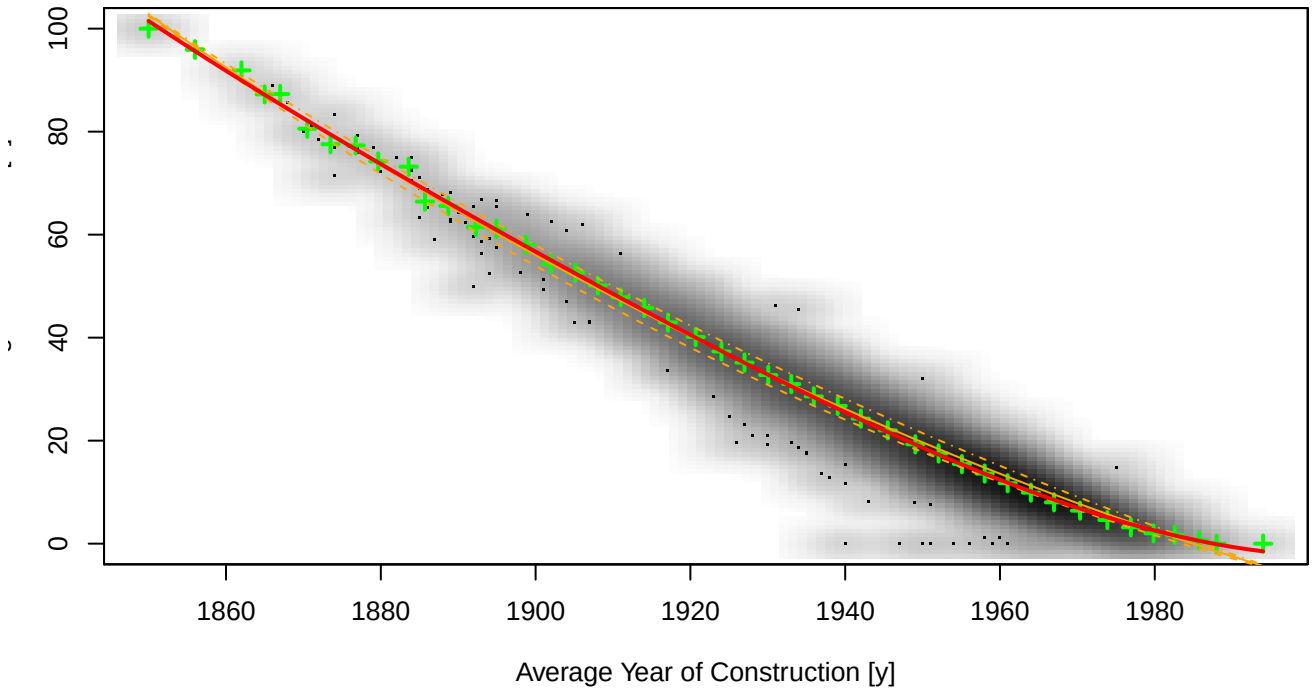
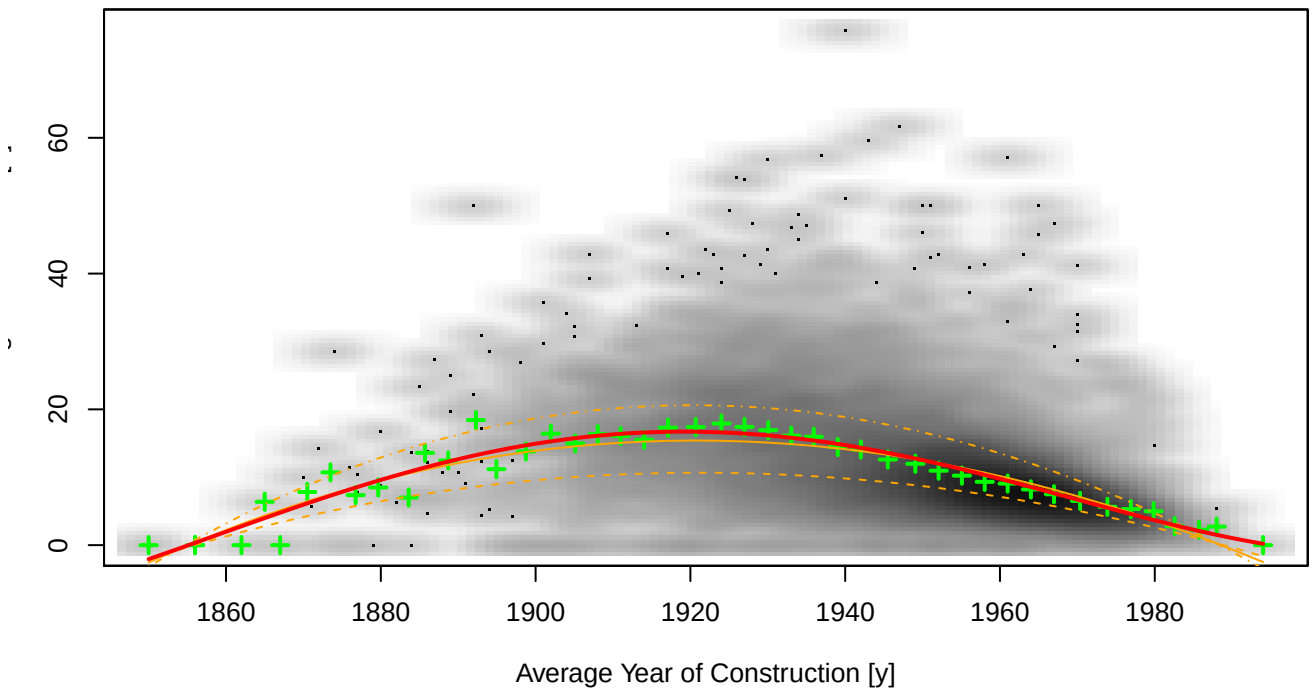
Correlation Chart
Percentage of Buildings before 1919 = f(Average Year of Construction)



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

x = Average Year of Construction
y = Buildings before 1919
Const = 17305.6055113
a = −36.3881499767 ; b = 0.0287164086005
c = −1.00779128691e−05 ; d = 1.32677126018e−09

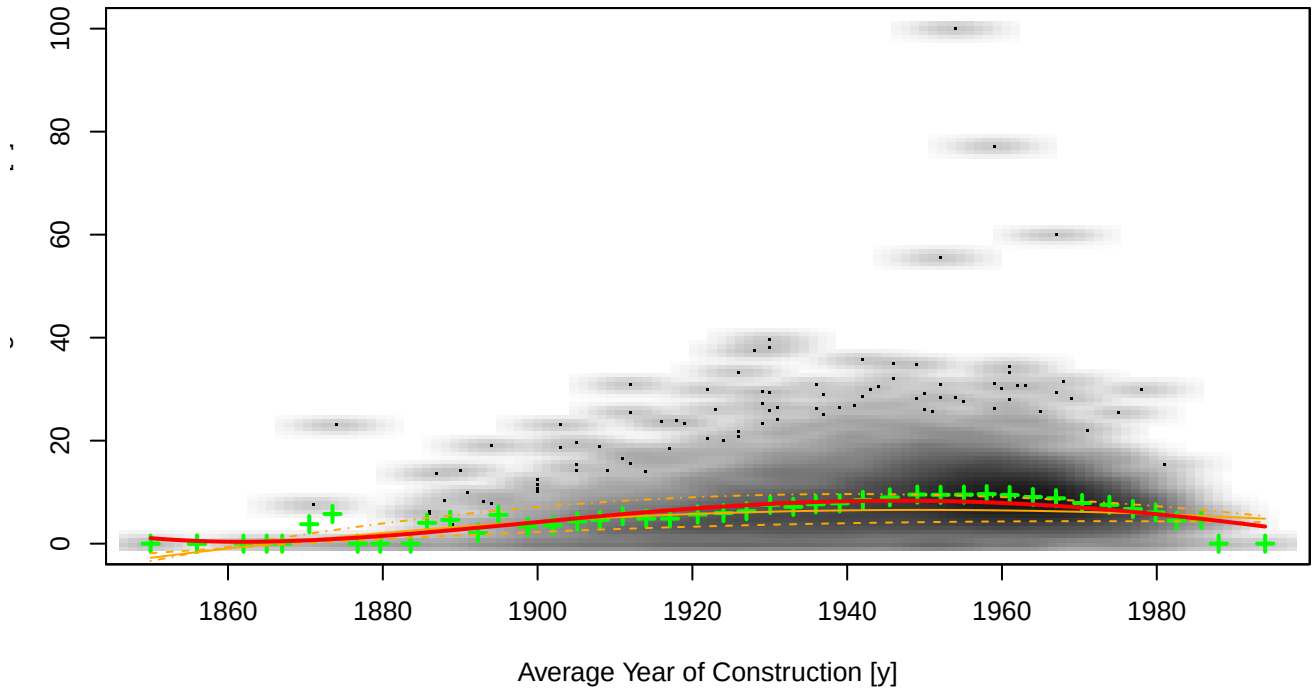
Correlation Chart
Percentage of Buildings 1919−1949 = f(Average Year of Construction)



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

x = Average Year of Construction
y = Buildings 1919−1949
Const = 35569.8677831
a = −74.5130920293 ; b = 0.0584852319919
c = −2.03850586481e−05 ; d = 2.66224063943e−09

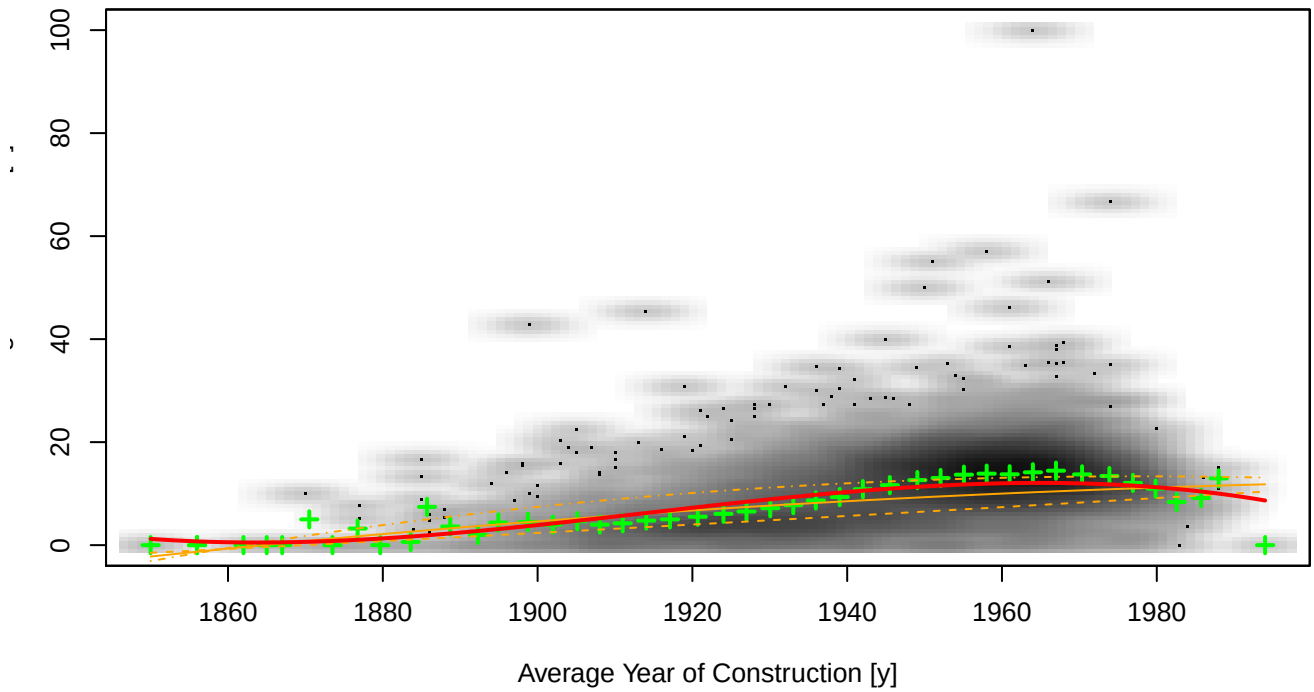
Correlation Chart
Percentage of Buildings 1950−1959 = f(Average Year of Construction)



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

x = Average Year of Construction
y = Buildings 1950−1959
Const = 19634.851143
a = −40.3139110208 ; b = 0.0310158404272
c = −1.0597324233e−05 ; d = 1.35676404023e−09

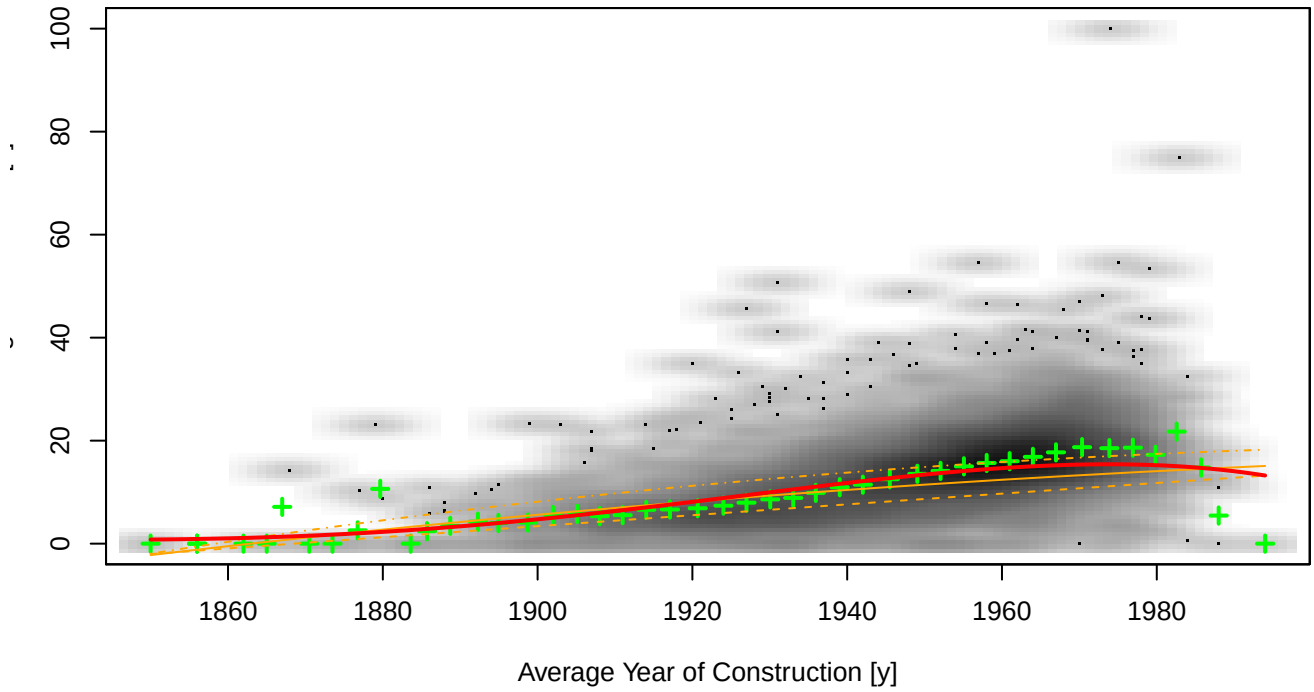
Correlation Chart
Percentage of Buildings 1960−1969 = f(Average Year of Construction)



Local averages
25% Quantile
50% Quantile
75% Quantile
$y = Const + ax + bx^2 + cx^3$

x = Average Year of Construction
y = Buildings 1960−1969
Const = 1565.83829057
a = −2.45714853733 ; b = 0.00128442363581
c = −2.2364578333e−07 ; d = NA

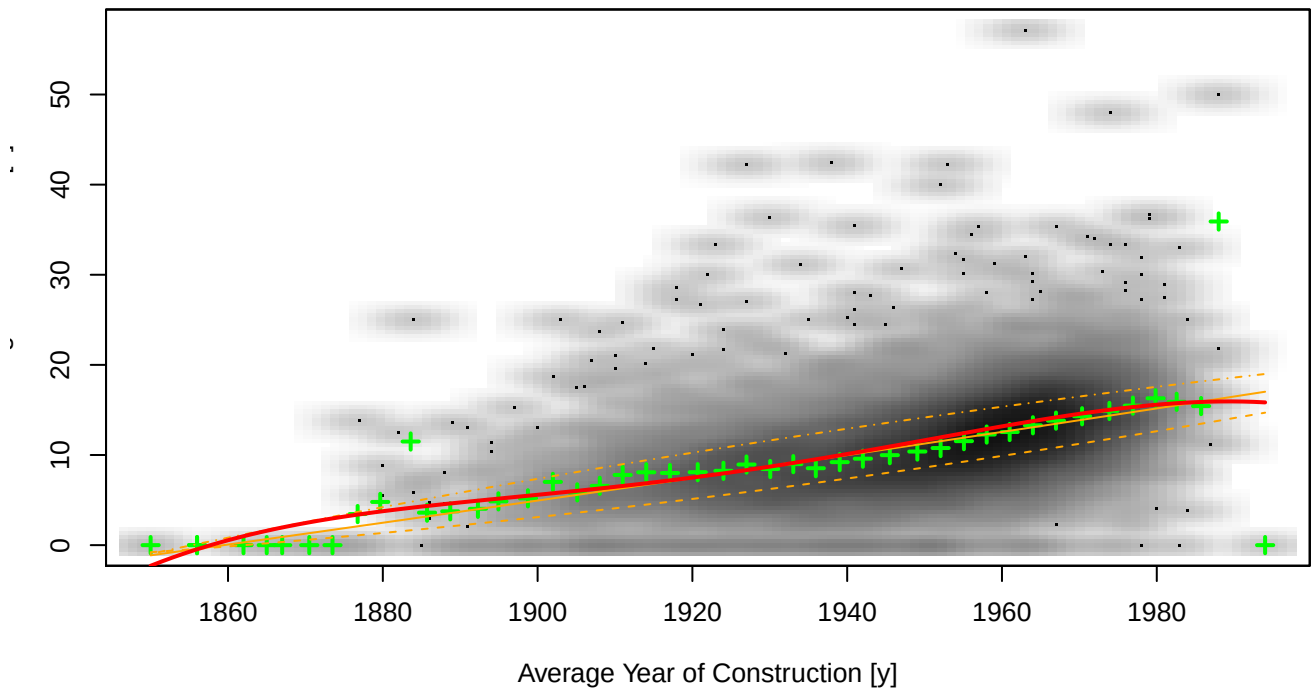
Correlation Chart
Percentage of Buildings 1970−1979 = f(Average Year of Construction)



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

x = Average Year of Construction
y = Buildings 1970−1979
Const = −13807.4794397
a = 29.4456917826 ; b = −0.0235344705472
c = 8.3548190733e−06 ; d = −1.11152868813e−09

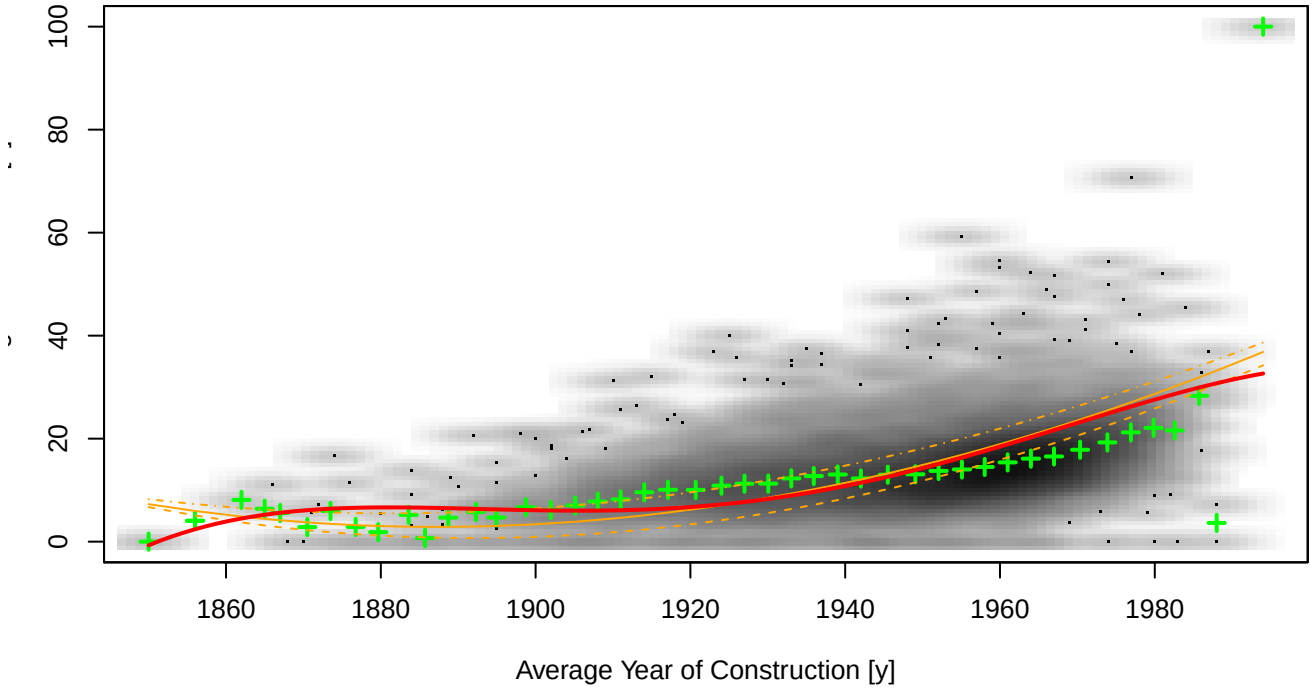
Correlation Chart
Percentage of Buildings 1980−1989 = f(Average Year of Construction)



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

x = Average Year of Construction
y = Buildings 1980−1989
Const = −30975.4127214
a = 64.4257617573 ; b = −0.0502414455583
c = 1.74102147726e−05 ; d = −2.26199334127e−09

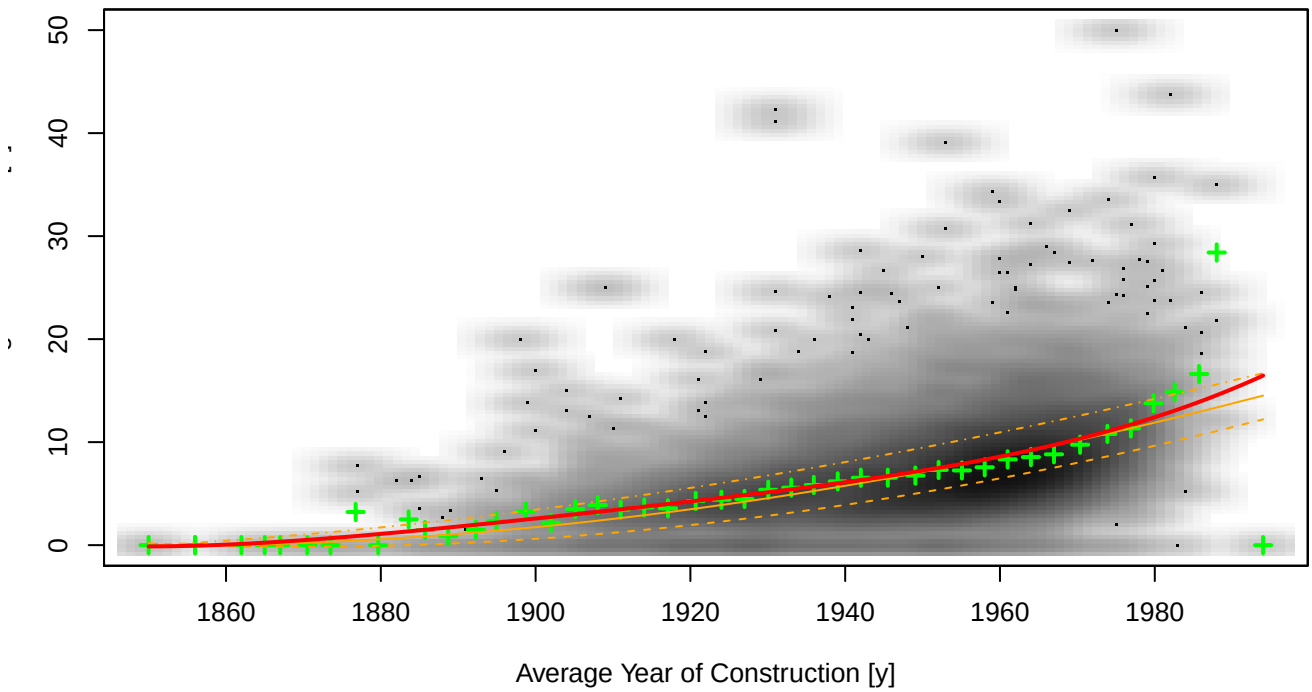
Correlation Chart
Percentage of Buildings 1990−1999 = f(Average Year of Construction)



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

x = Average Year of Construction
y = Buildings 1990−1999
Const = −78927.6111133
a = 163.688015644 ; b = −0.127255654658
c = 4.39532475707e−05 ; d = −5.69071518752e−09

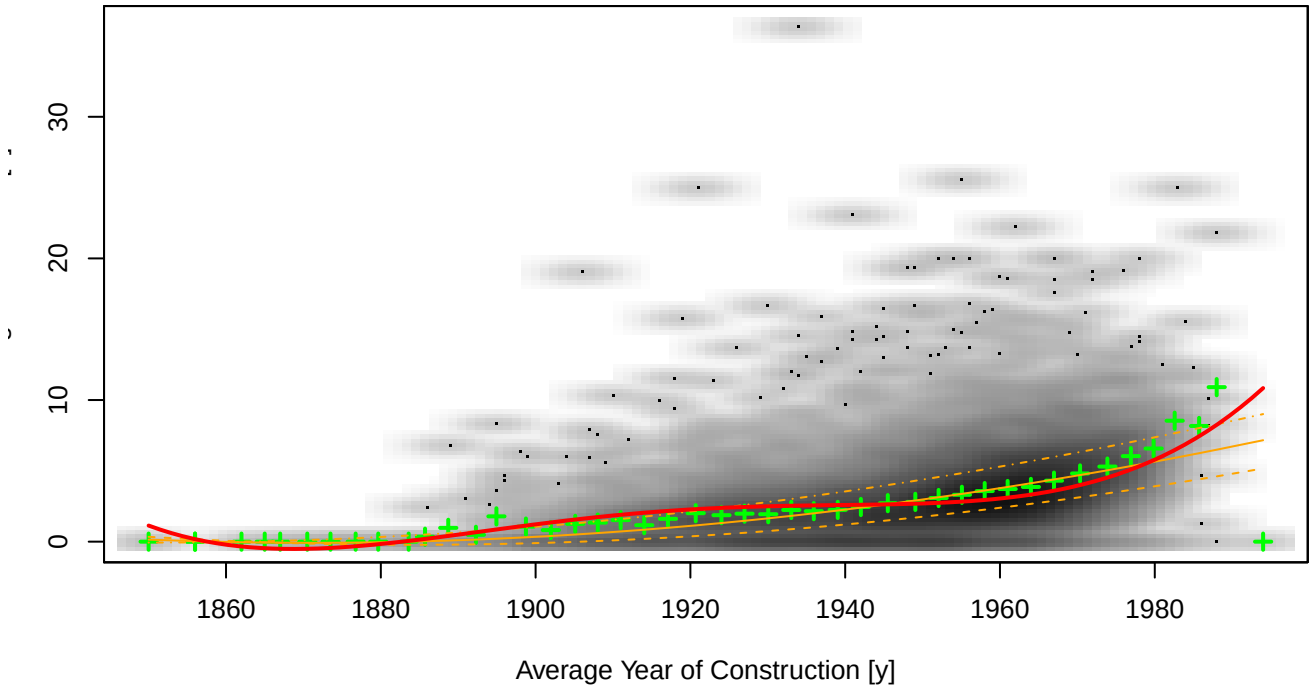
Correlation Chart
Percentage of Buildings 2000−2005 = f(Average Year of Construction)



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

x = Average Year of Construction
y = Buildings 2000−2005
Const = 11766.6009045
a = −24.6792191619 ; b = 0.0194109659543
c = −6.78574716302e−06 ; d = 8.89633599806e−10

Correlation Chart
Percentage of Buildings after 2005 = f(Average Year of Construction)



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

x = Average Year of Construction
y = Buildings after 2005
Const = 44628.2541018
a = −93.1984482031 ; b = 0.0729744813998
c = −2.53912946008e−05 ; d = 3.31257598651e−09