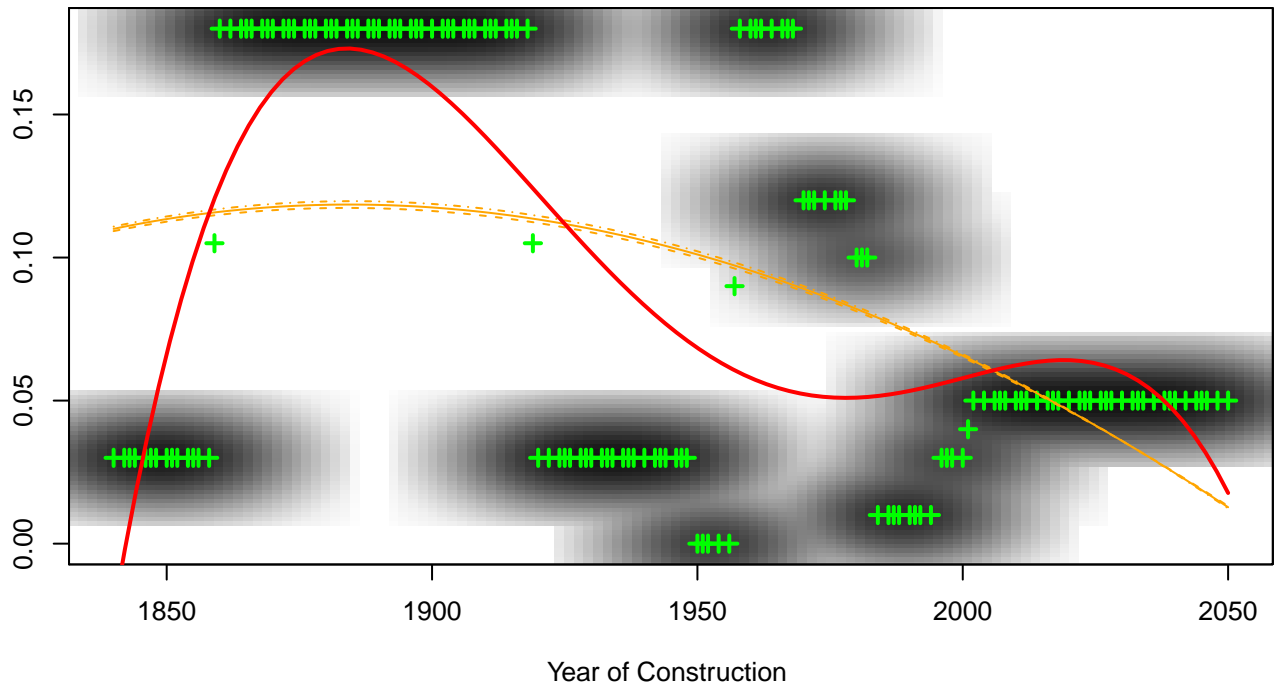


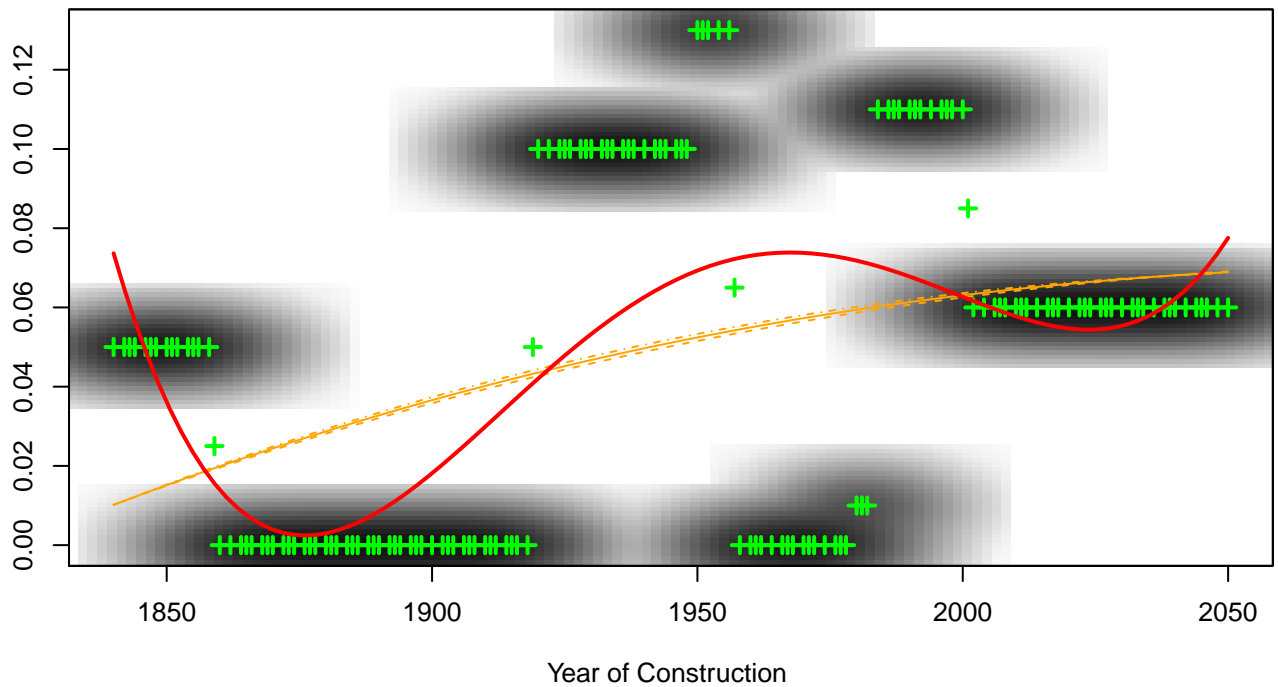
Correlation Chart
Window/Wall Ratio EAST = f(Year of Construction)



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

x = Year of Construction
 y = Window/Wall Ratio EAST
 Const = -36887.3474112
 $a = 75.3645550276$; $b = -0.0577161046535$
 $c = 1.96362693858e-05$; $d = -2.50421507957e-09$

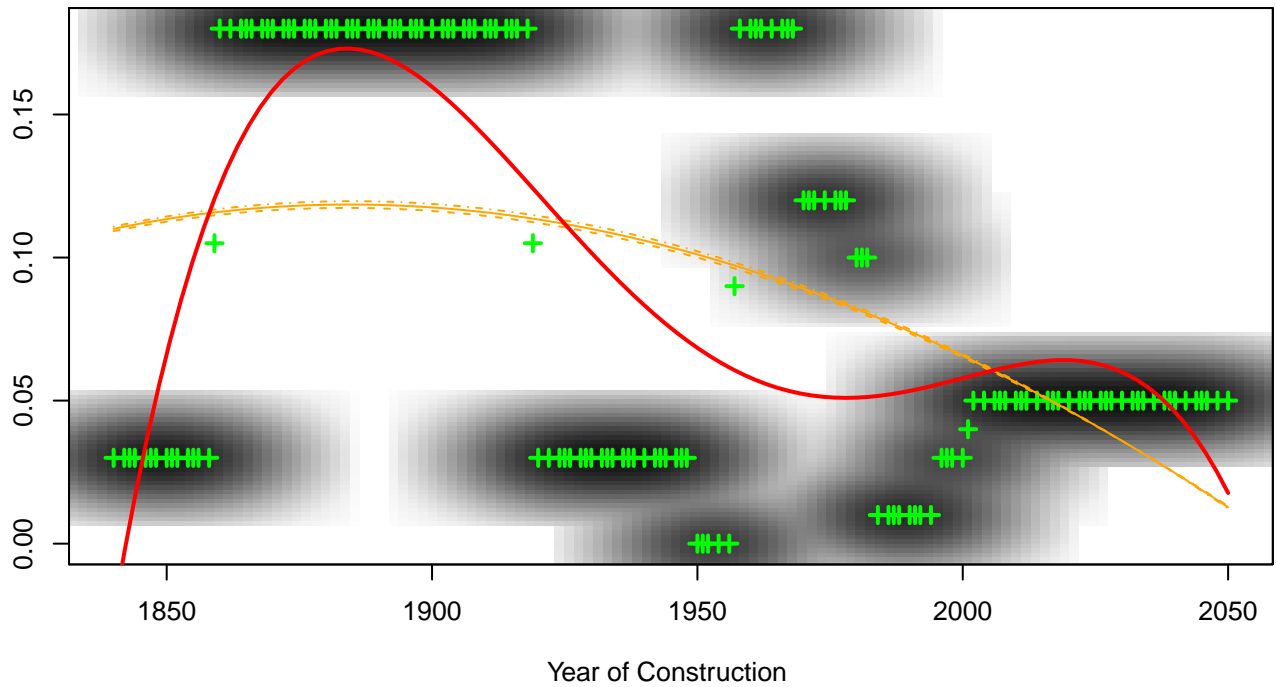
Correlation Chart
Window/Wall Ratio (SOUTH) = f(Year of Construction)



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

x = Year of Construction
 y = Window/Wall Ratio (SOUTH)
 Const = 20056.562623
 $a = -41.0808701415$; $b = 0.031538206644$
 $c = -1.07556725787e-05$; $d = 1.37486214954e-09$

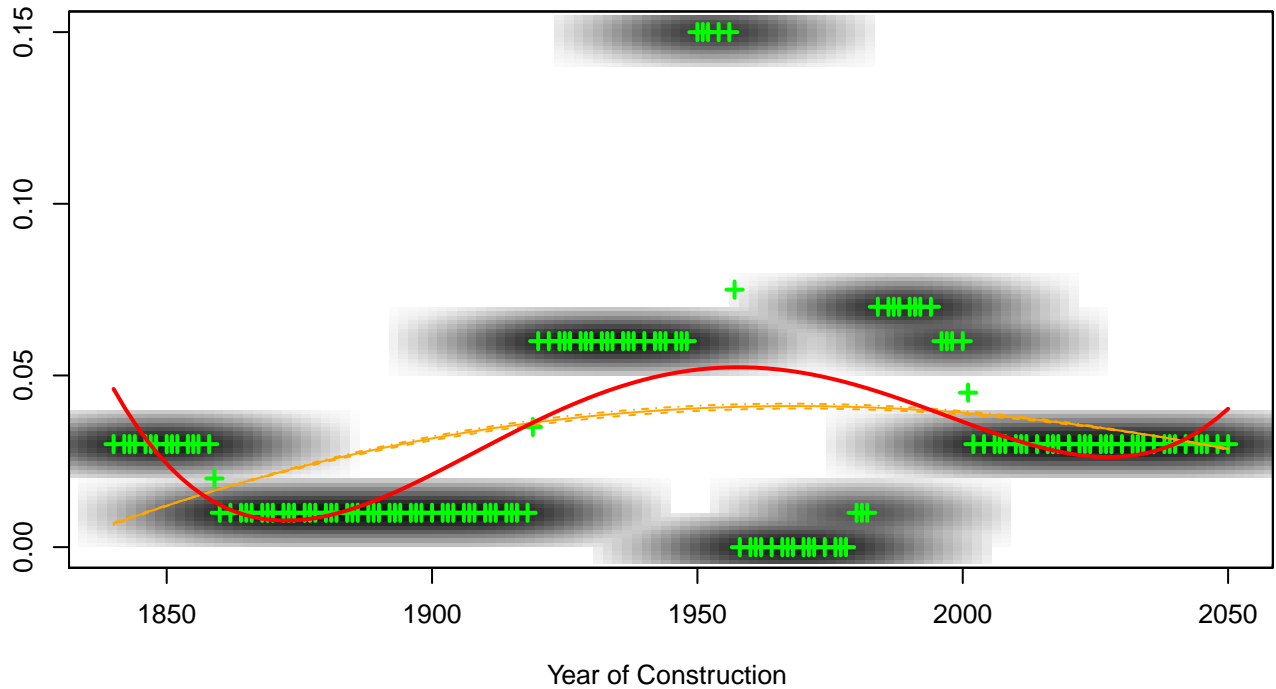
Correlation Chart
Window/Wall Ratio (WEST) = f(Year of Construction)



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

x = Year of Construction
 y = Window/Wall Ratio (WEST)
 Const = -36887.3474112
 a = 75.3645550276 ; b = -0.0577161046535
 c = 1.96362693858e-05 ; d = -2.50421507957e-09

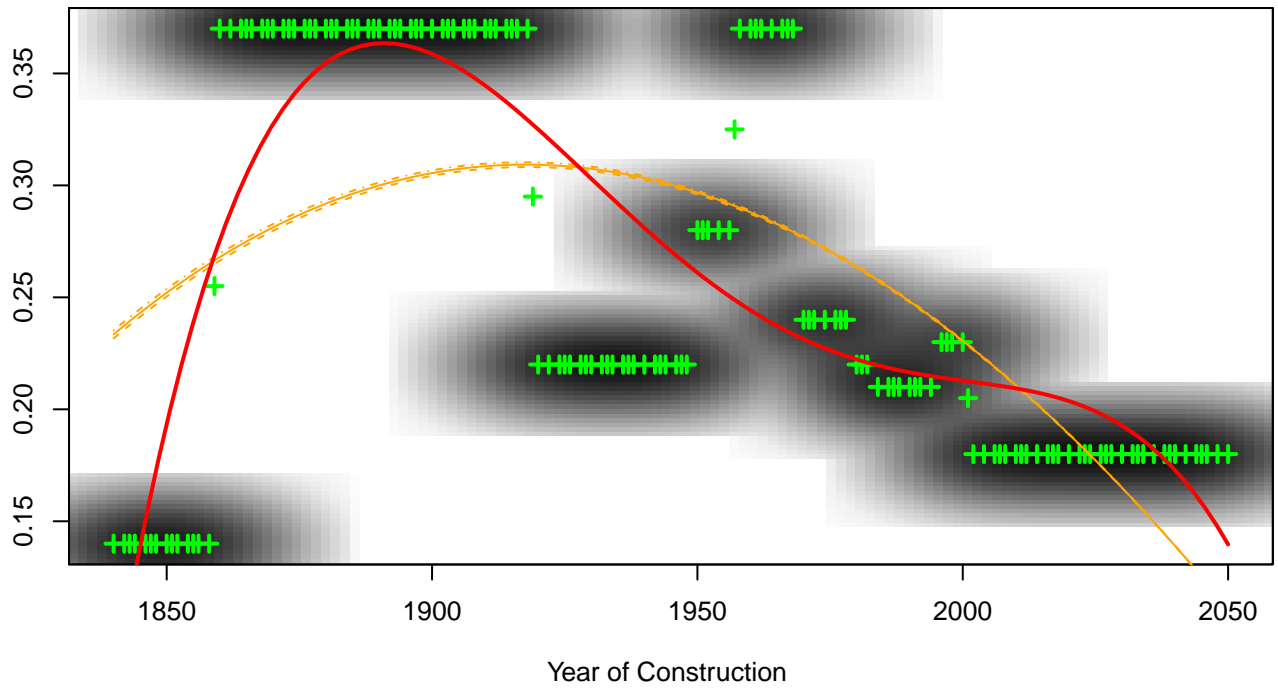
Correlation Chart
Window/Wall Ratio (NORTH) = f(Year of Construction)



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

x = Year of Construction
 y = Window/Wall Ratio (NORTH)
 Const = 13926.9395997
 a = -28.5763303241 ; b = 0.0219763900267
 c = -7.50745126781e-06 ; d = 9.61237974674e-10

Correlation Chart
Window/Wall Ratio = f(Year of Construction)



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

x = Year of Construction
 y = Window/Wall Ratio
 Const = -38379.8302692
 a = 78.1944364451 ; b = -0.0597196461799
 c = 2.02639207707e-05 ; d = -2.57760070411e-09