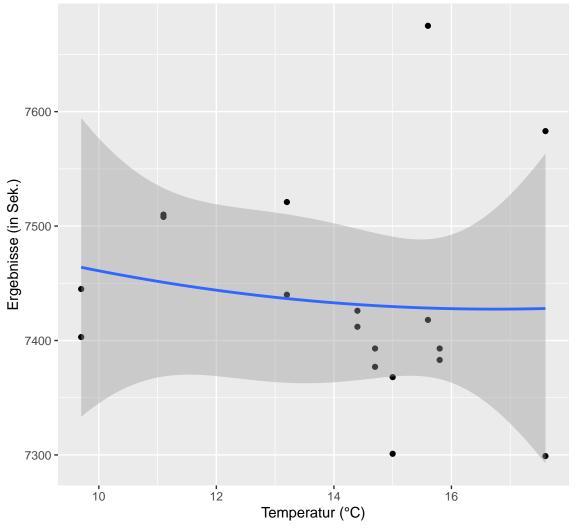
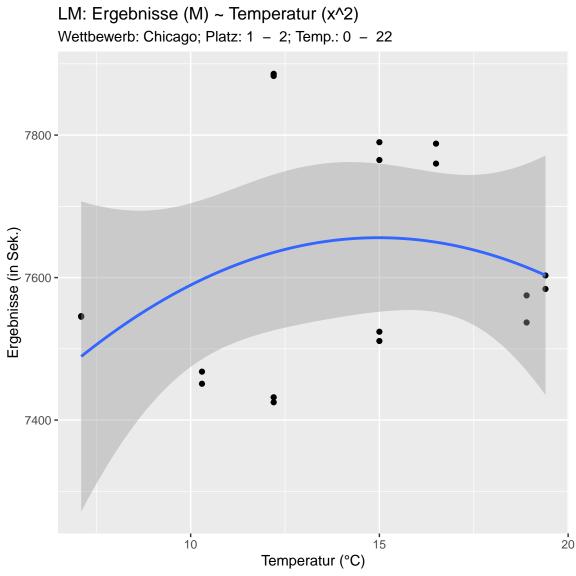
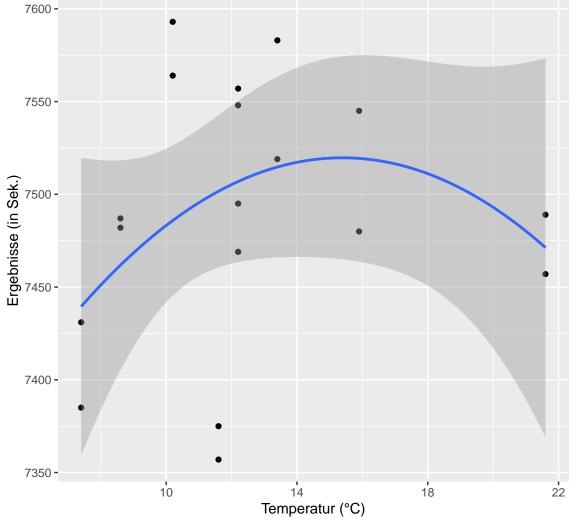
Wettbewerb: Berlin; Platz: 1  $\,-\,$  2; Temp.: 0  $\,-\,$  22

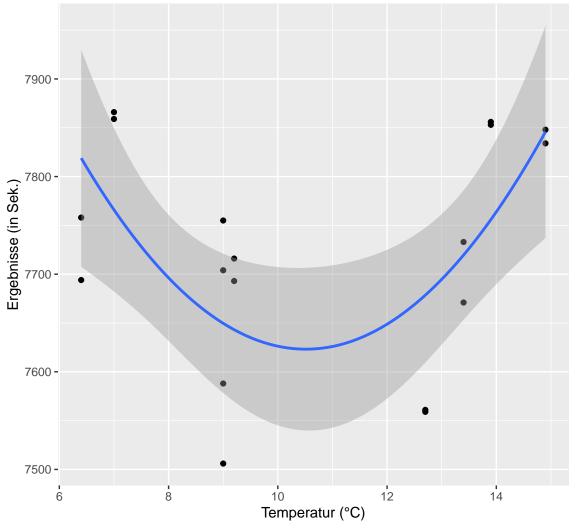


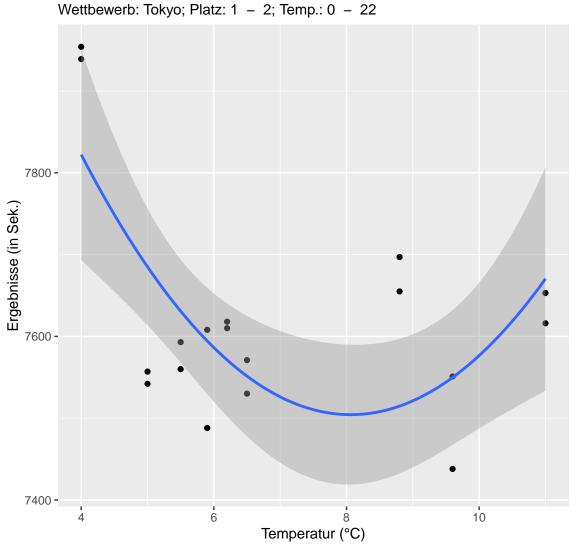


Wettbewerb: London; Platz: 1 - 2; Temp.: 0 - 22

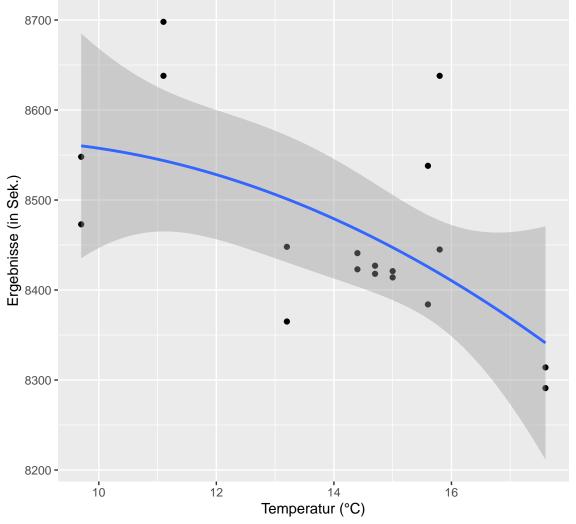


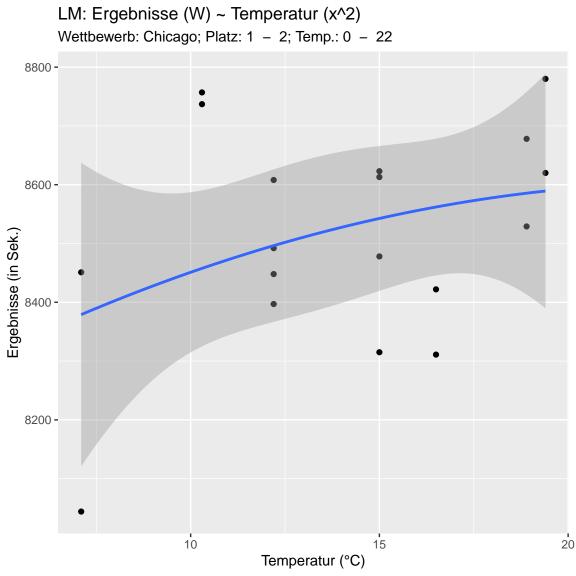
Wettbewerb: NewYork; Platz: 1 - 2; Temp.: 0 - 22





LM: Ergebnisse (W) ~ Temperatur (x^2) Wettbewerb: Berlin; Platz: 1 - 2; Temp.: 0 - 22





LM: Ergebnisse (W) ~ Temperatur (x^2) Wettbewerb: London; Platz: 1 - 2; Temp.: 0 - 22 8700 -8600 -Ergebnisse (in Sek.) 8300 -8200 -

14

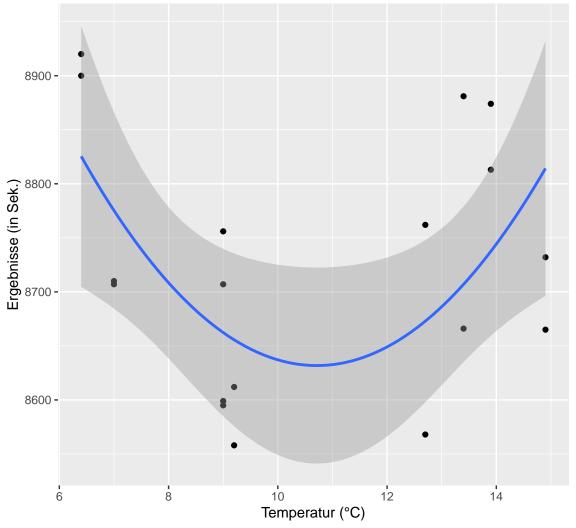
Temperatur (°C)

18

22

10

Wettbewerb: NewYork; Platz: 1 - 2; Temp.: 0 - 22



Wettbewerb: Tokyo; Platz: 1 - 2; Temp.: 0 - 22

