LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: Berlin; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_5 900 -Ergebnisse (in Sek.) 860 -

14

Temperatur (°C)

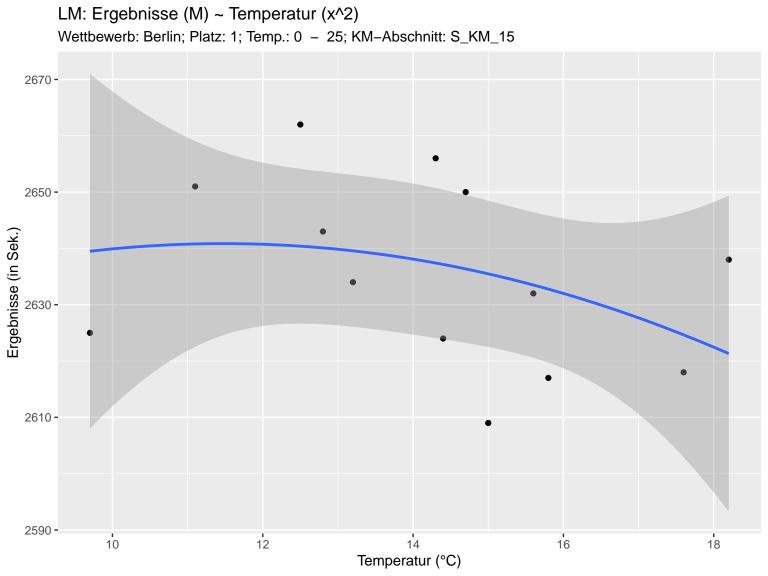
16

18

12

10

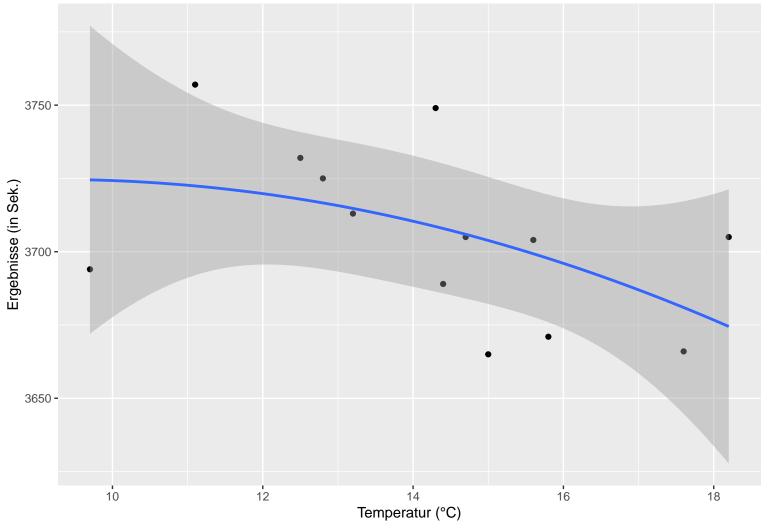
LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: Berlin; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_10 1780 **-**Ergebnisse (in Sek.) 1760 -1740 -10 12 14 16 18 Temperatur (°C)



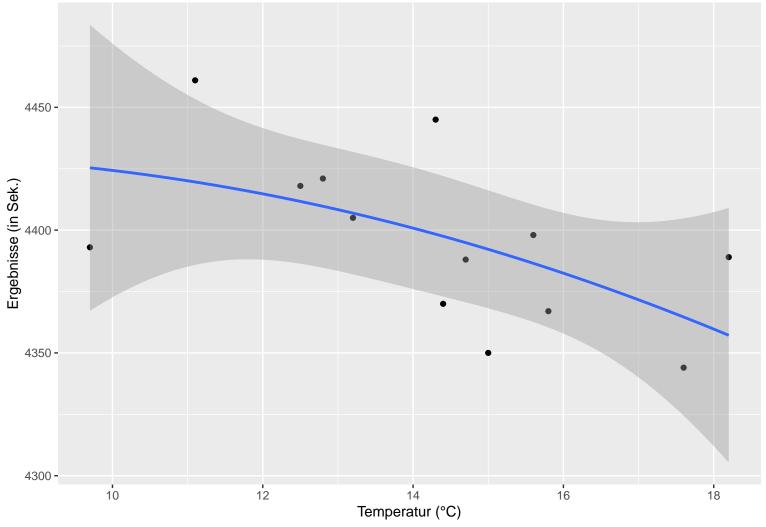
LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: Berlin; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_20 3560 -Ergebnisse (in Sek.) 3480 -3440 -10 12 14 16 18

Temperatur (°C)

Wettbewerb: Berlin; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_HM



Wettbewerb: Berlin; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_25



LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: Berlin; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_30 5350 -Ergebnisse (in Sek.) 5200 **-**10 12 14 16 18 Temperatur (°C)

LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: Berlin; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_35 6250 **-**Ergebnisse (in Sek.) 6100 -6050 -

14

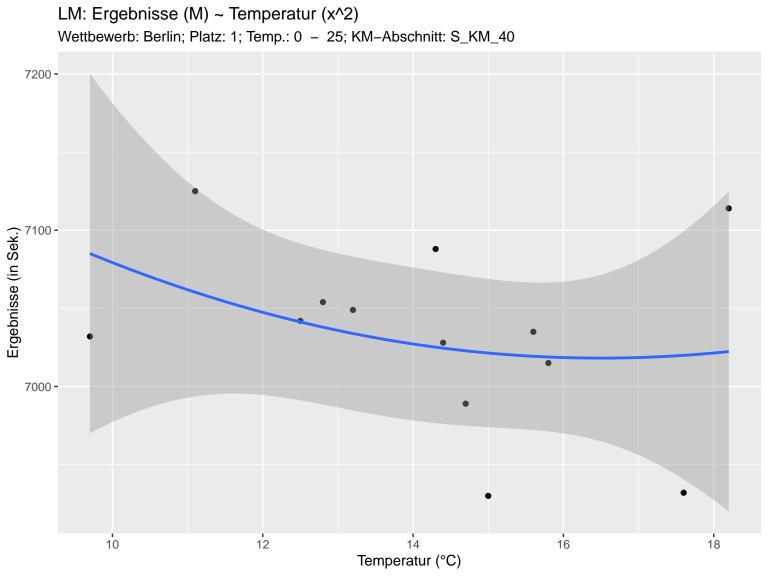
Temperatur (°C)

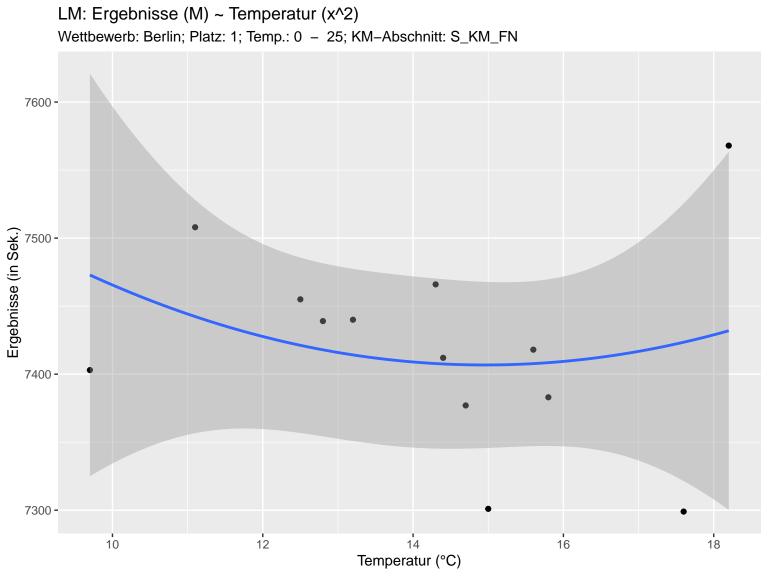
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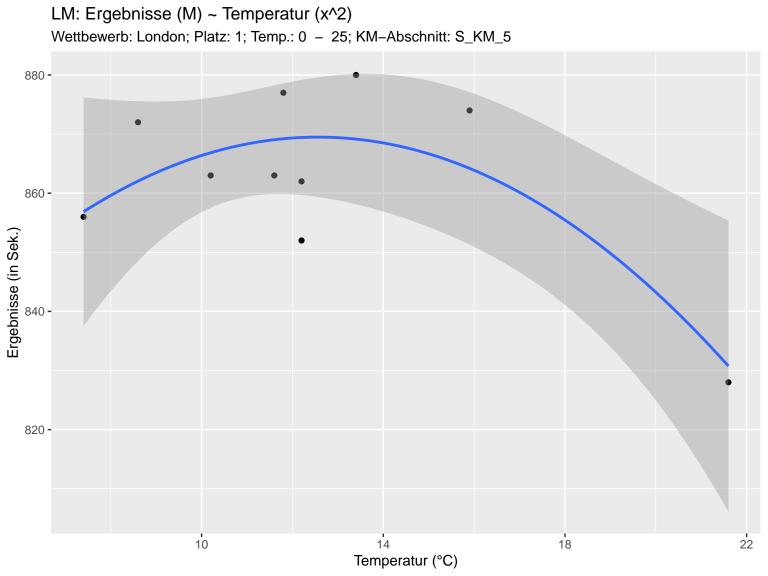
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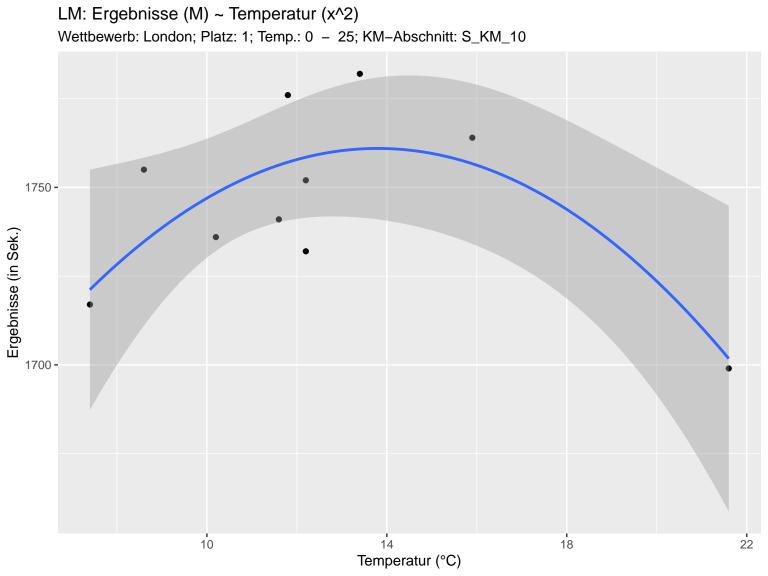
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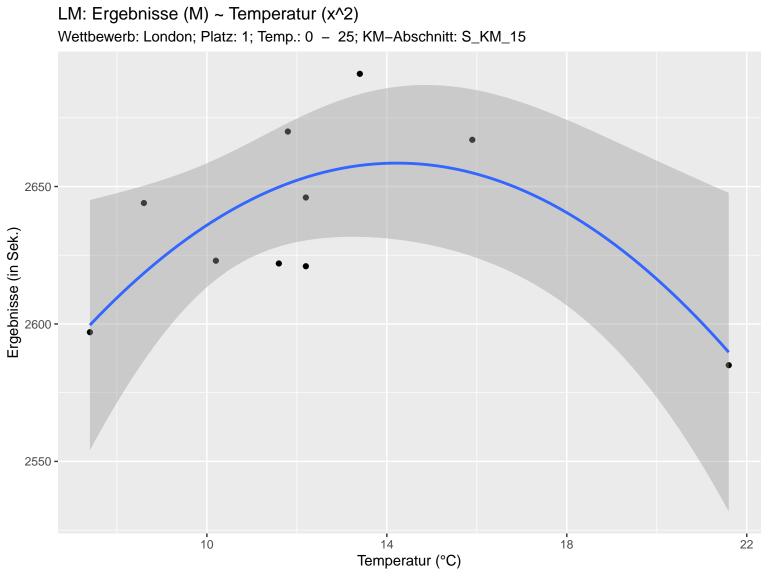
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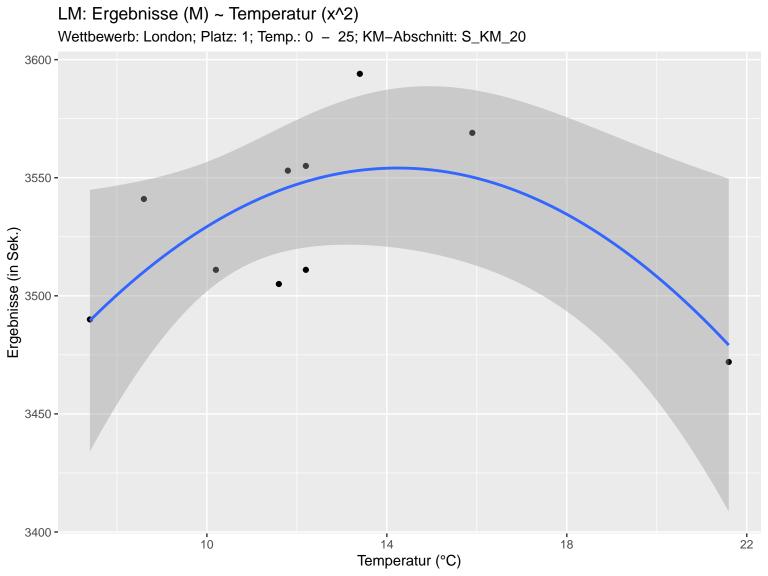


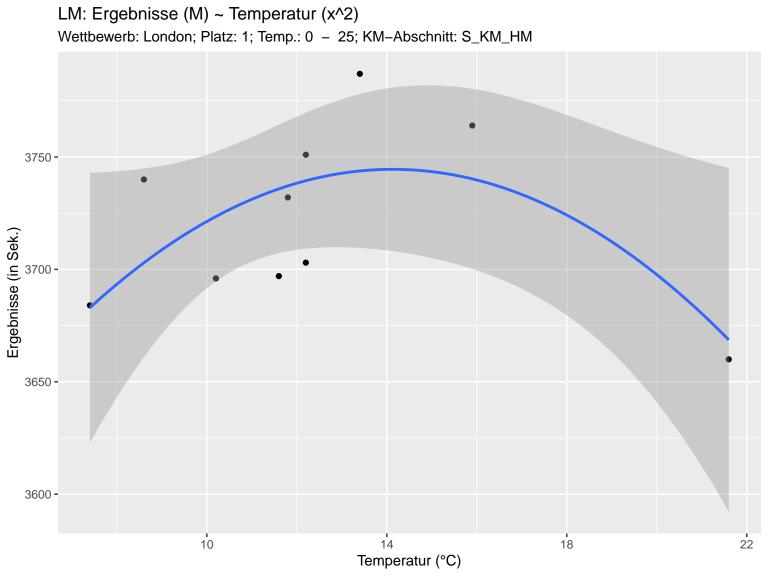


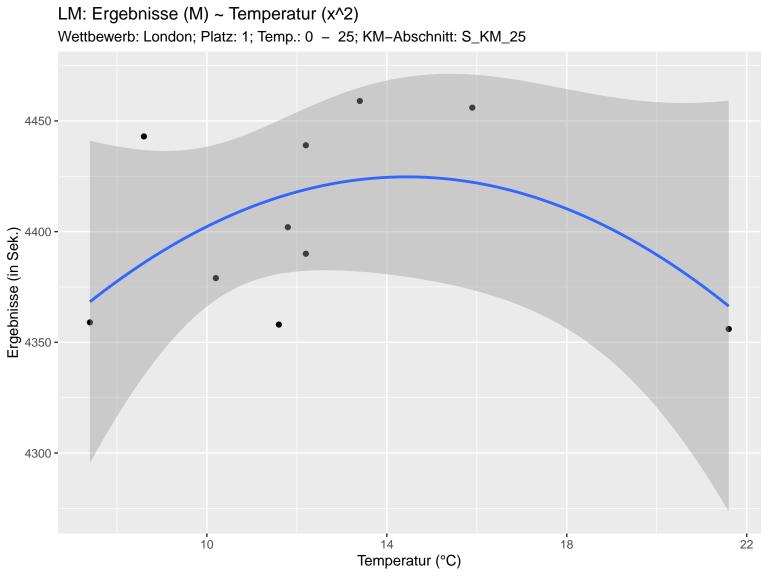




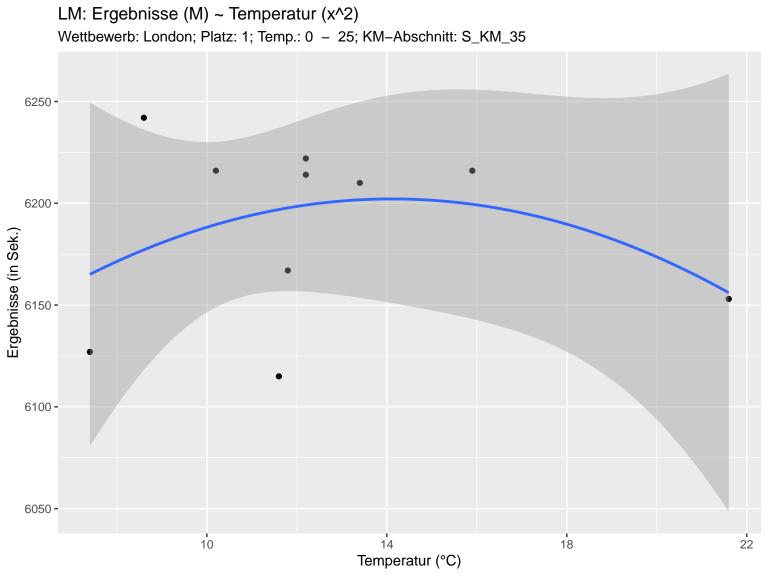




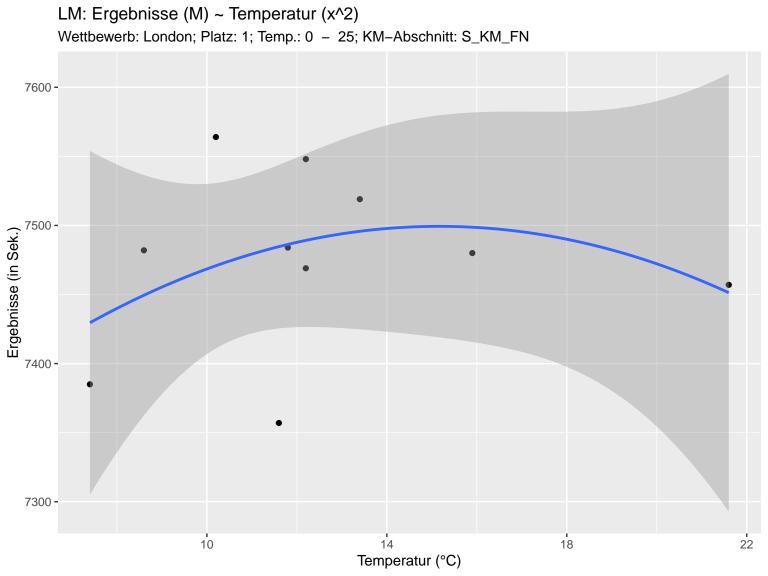




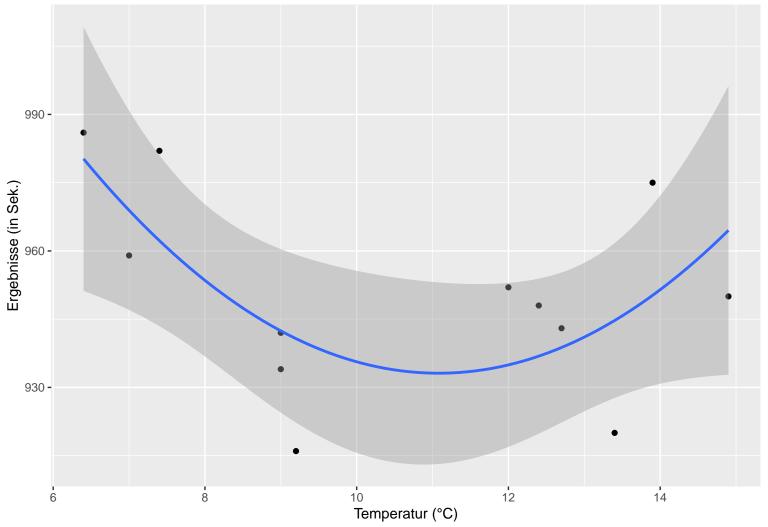
LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: London; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_30 5350 -5300 -Ergebnisse (in Sek.) 5200 -5150 -10 14 18 22 Temperatur (°C)



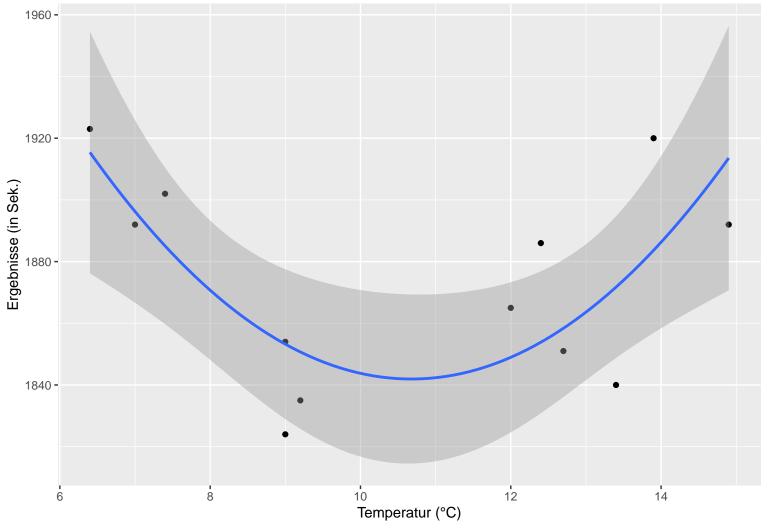
LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: London; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_40 7200 -7100 -Ergebnisse (in Sek.) 7000 -6900 -14 18 22 10 Temperatur (°C)



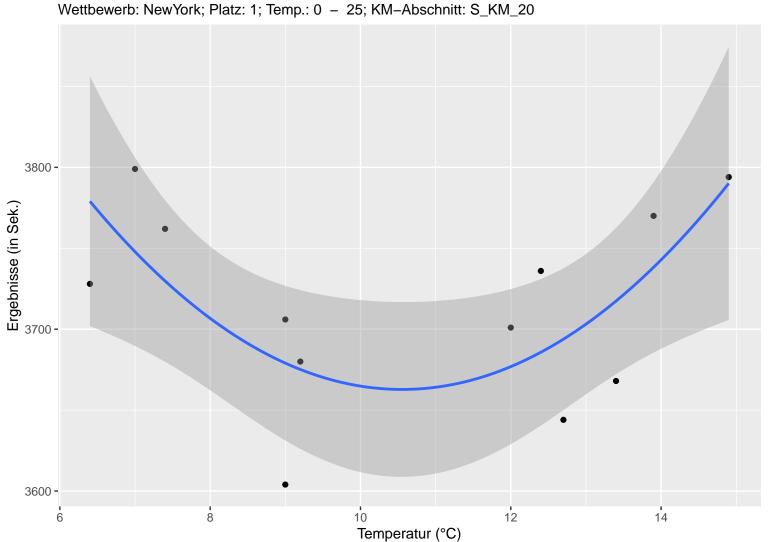
Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_5



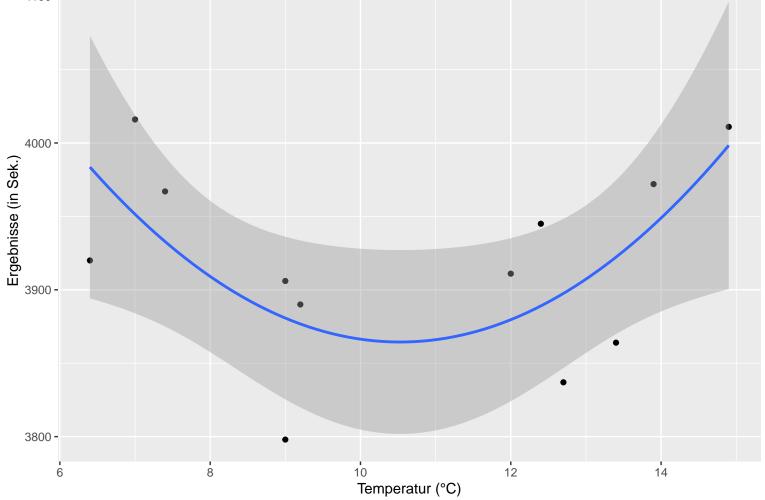
Wettbewerb: NewYork; Platz: 1; Temp.: 0 $\,-\,$ 25; KM-Abschnitt: S_KM_10



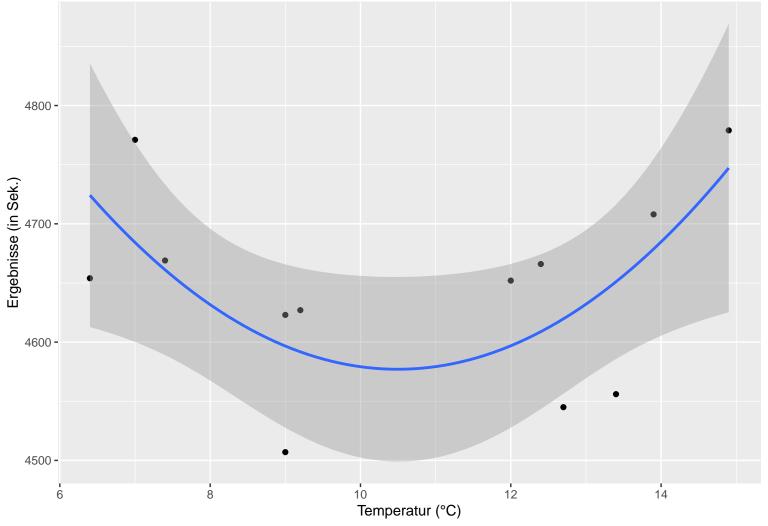
LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_15 2900 **-**2850 **-**Ergebnisse (in Sek.) 2750 -2700 -14 12 8 Temperatur (°C)



LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_HM 4100 -

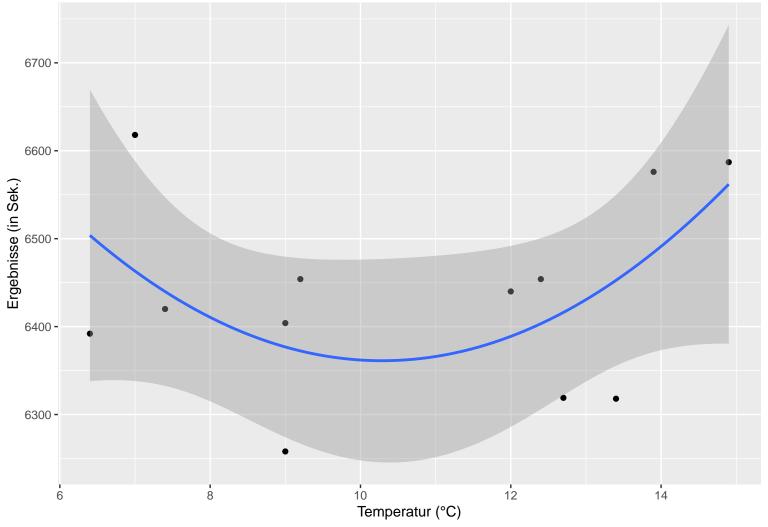


Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_25



LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_30 5800 -5700 **-**Ergebnisse (in Sek.) 5500 -5400 -12 14 Temperatur (°C)

Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_35



LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_40 7600 -7500 **-**Ergebnisse (in Sek.) 7200 -

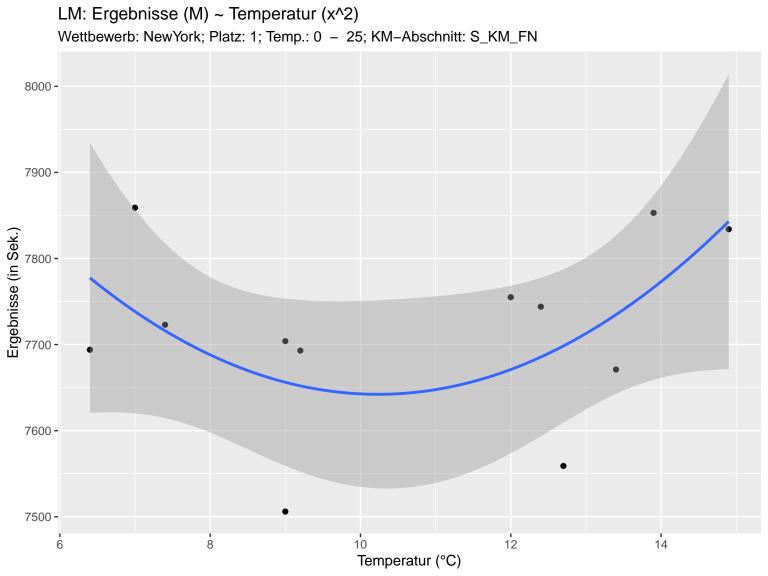
Temperatur (°C)

12

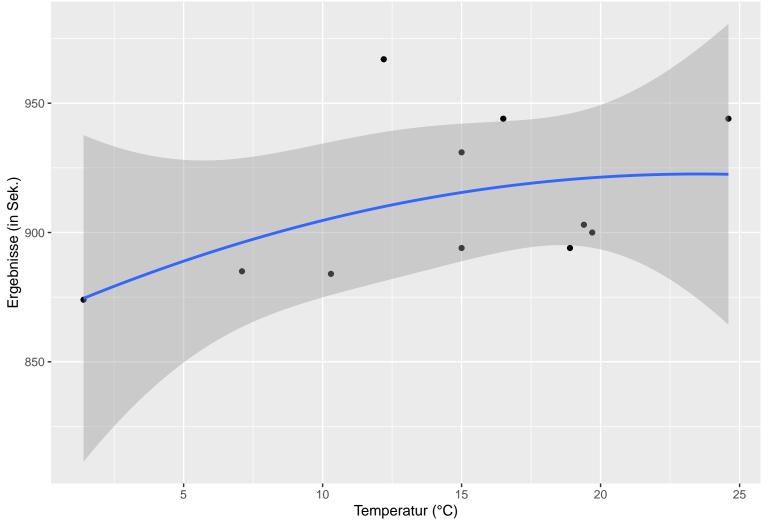
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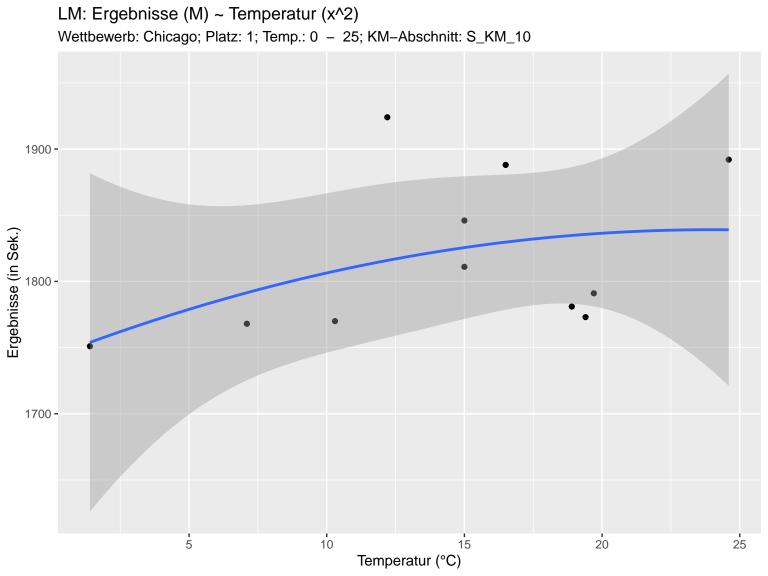
7100 -

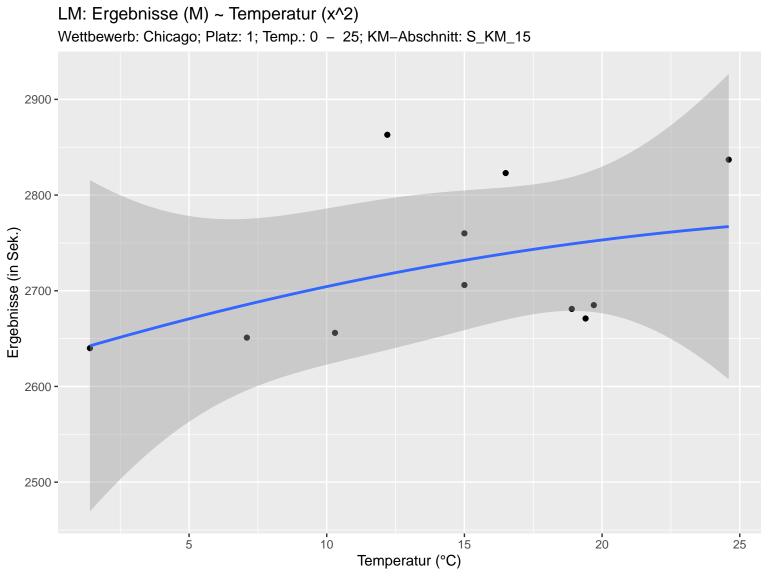
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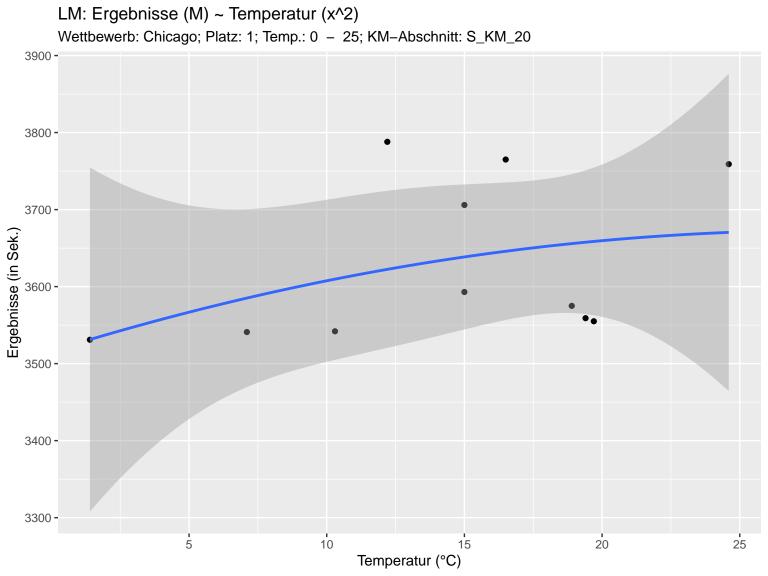


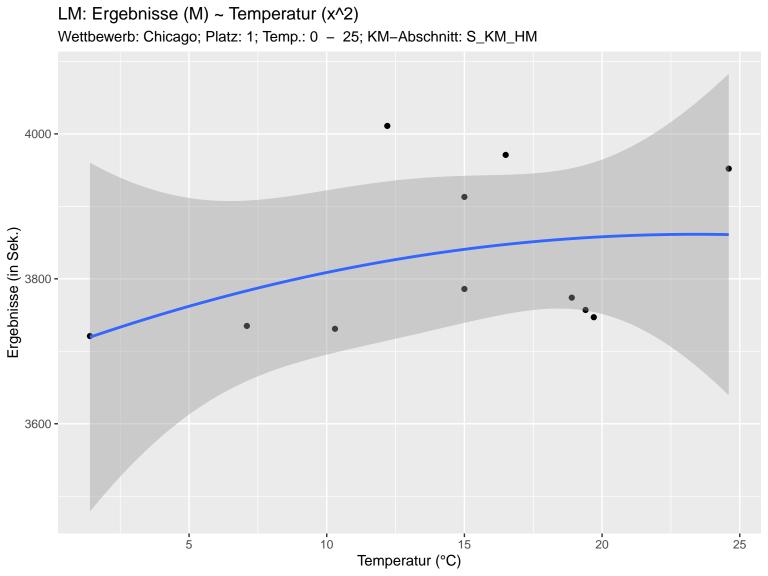


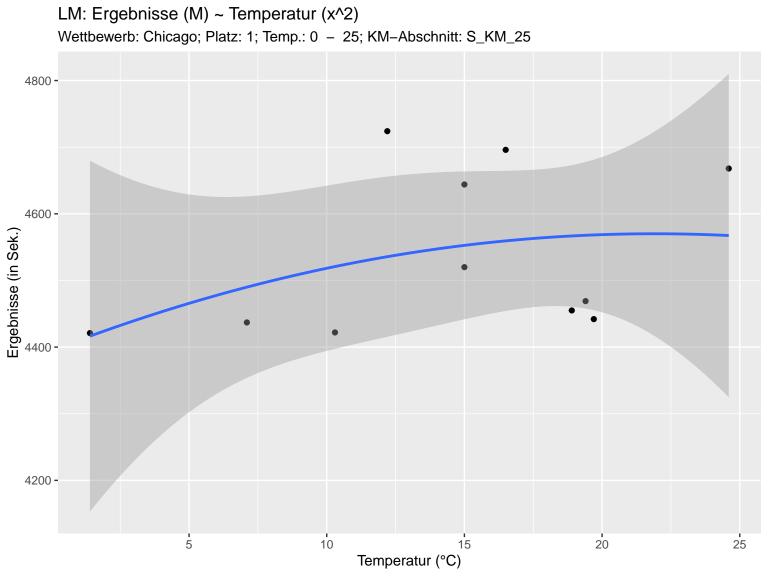


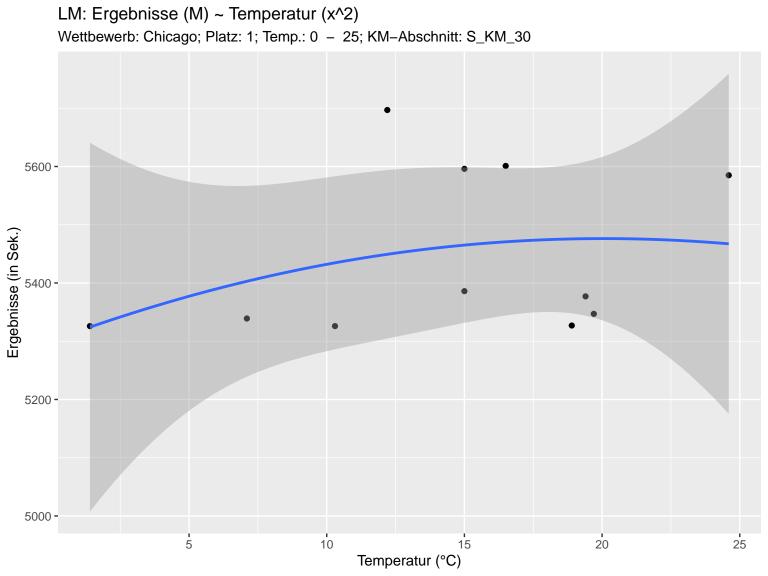


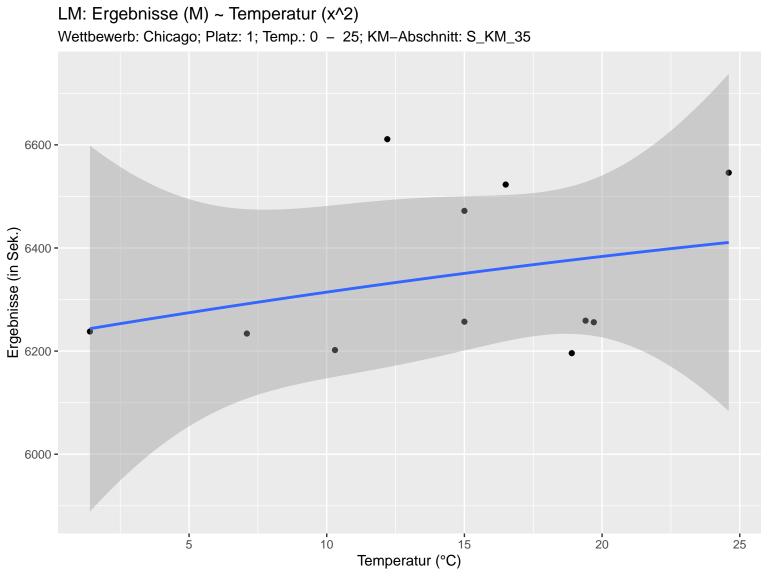


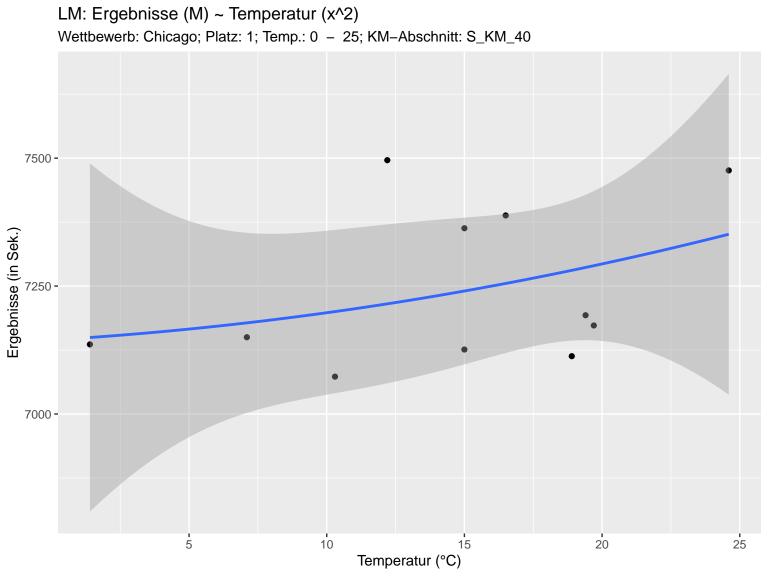


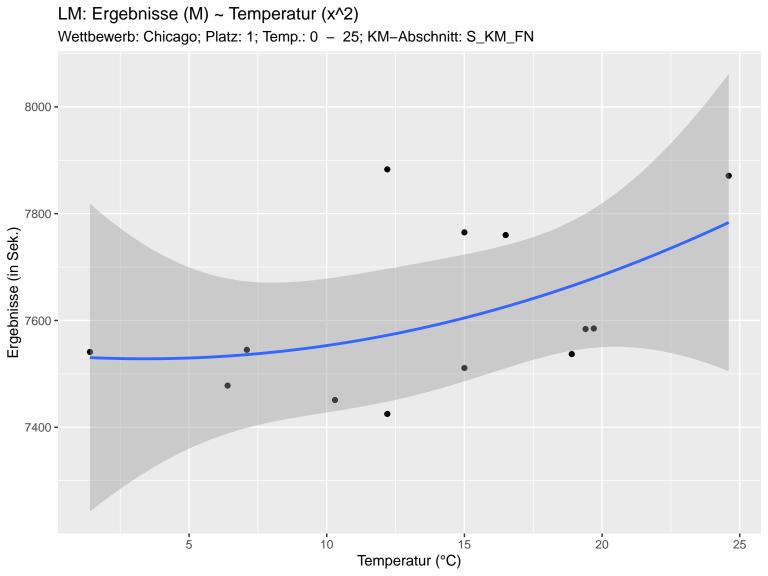




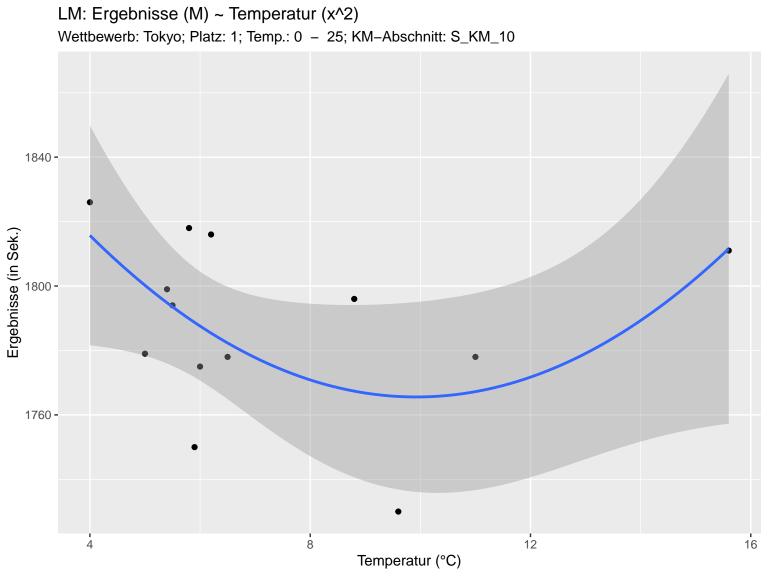


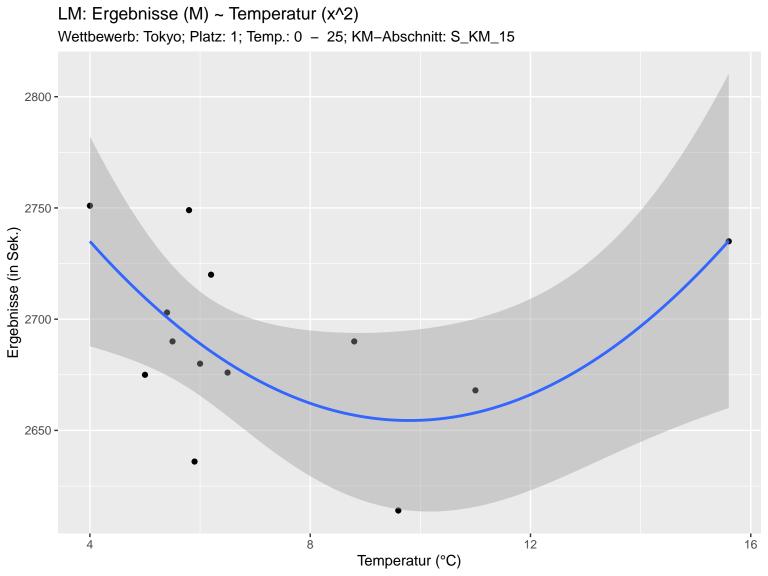


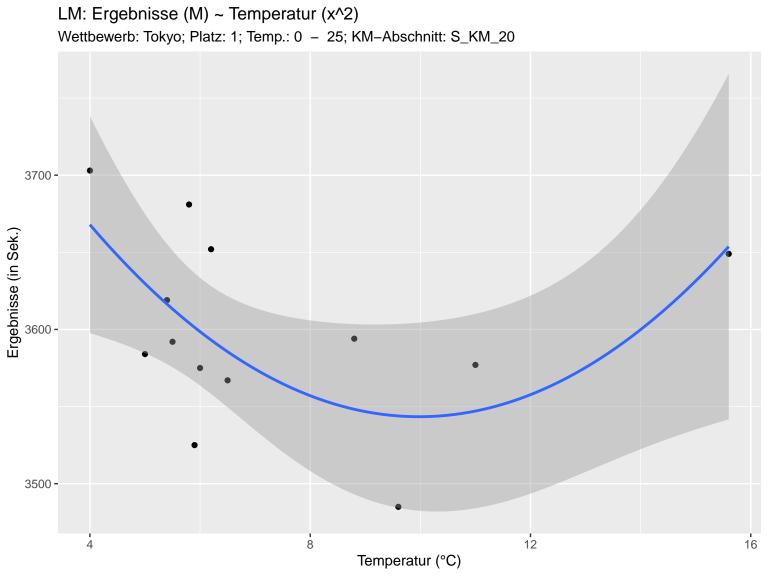


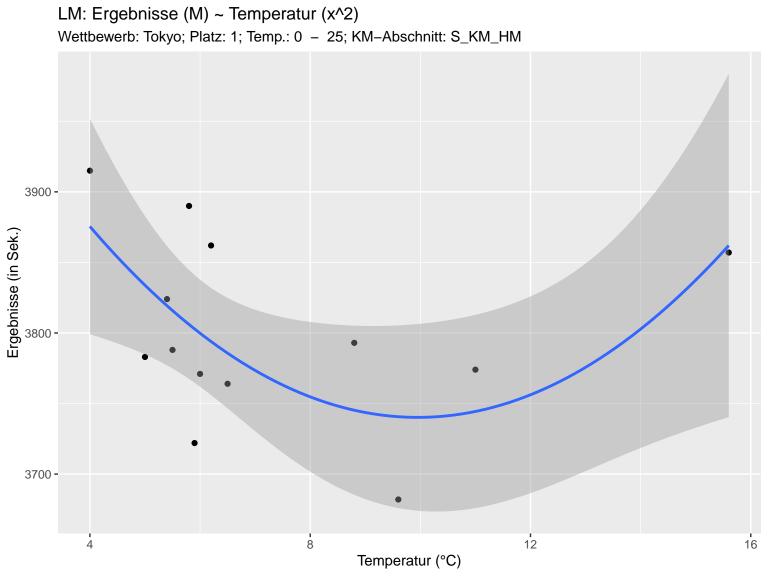


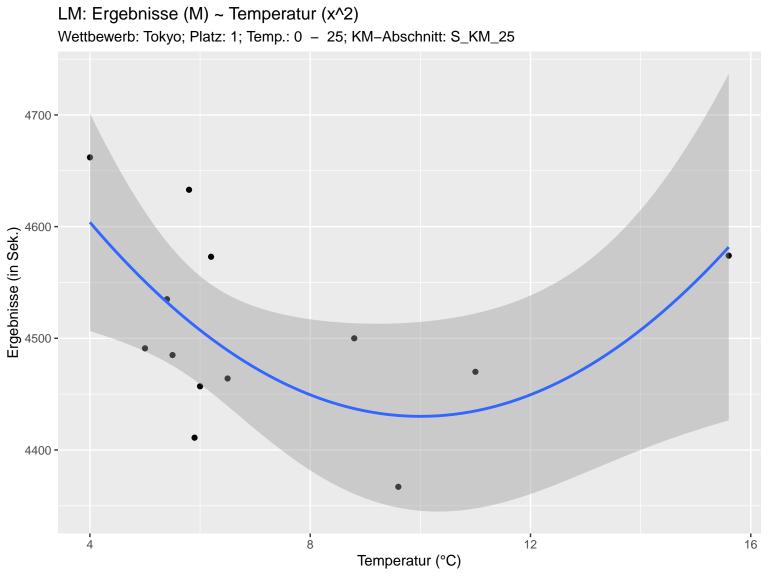
LM: Ergebnisse (M) ~ Temperatur (x^2) Wettbewerb: Tokyo; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_5 925 -Ergebnisse (in Sek.) 875 **-**12 Temperatur (°C)

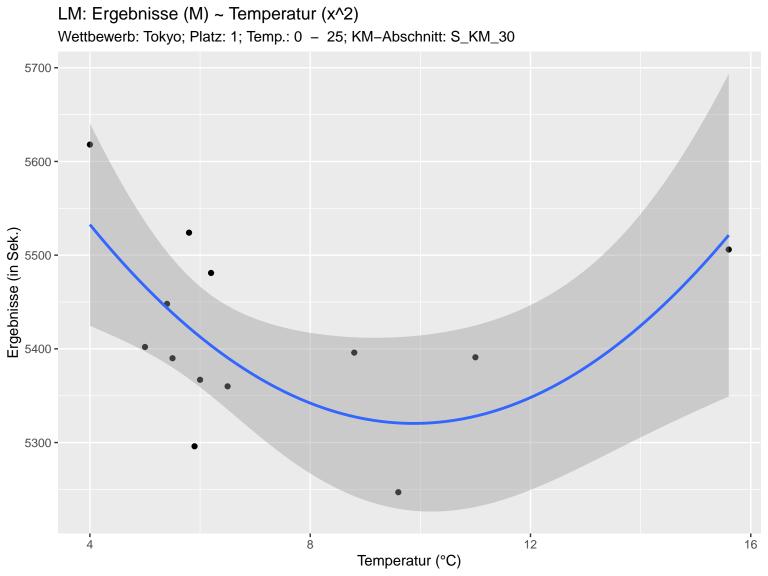


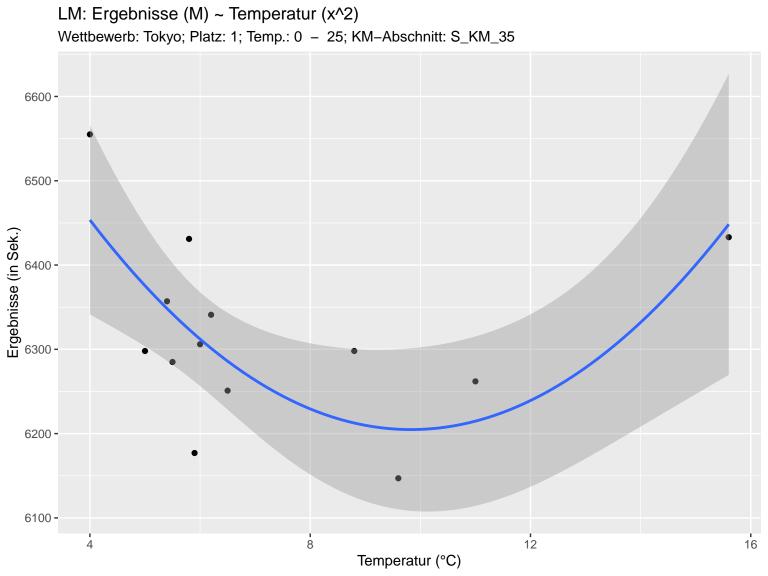


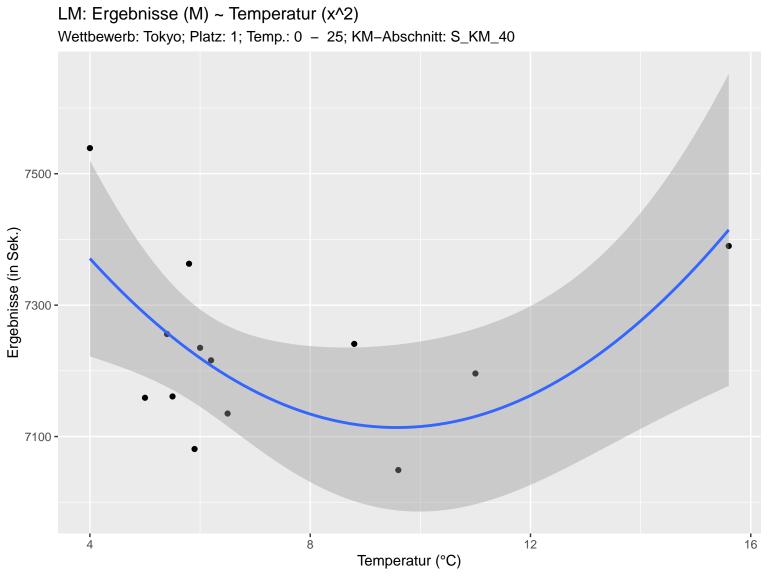


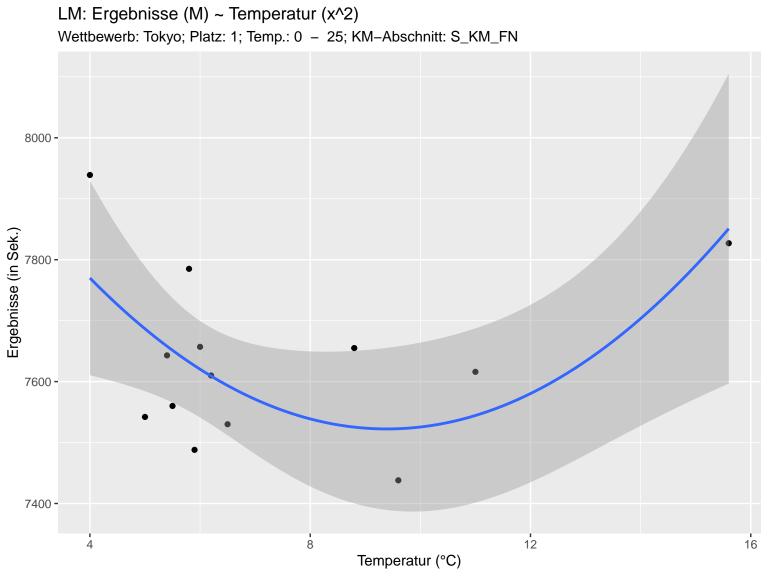












LM: Ergebnisse (W) ~ Temperatur (x^2) Wettbewerb: Berlin; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_5 1050 -Ergebnisse (in Sek.)

14

Temperatur (°C)

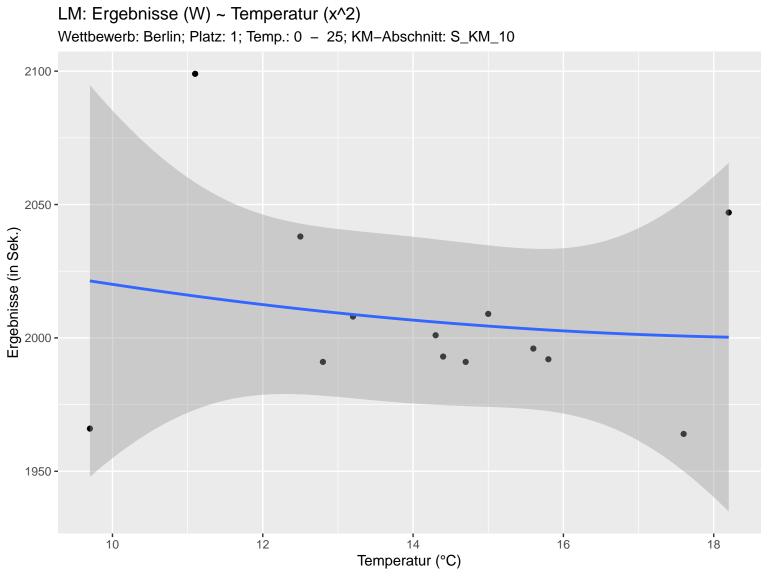
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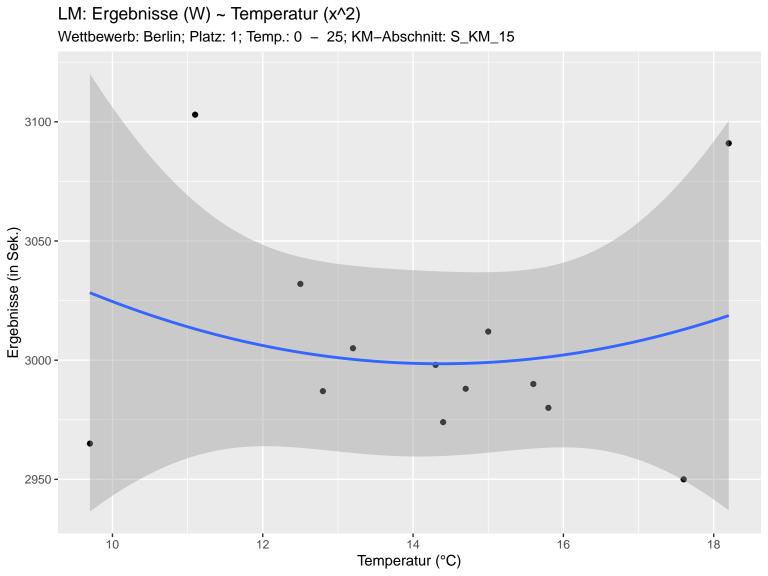
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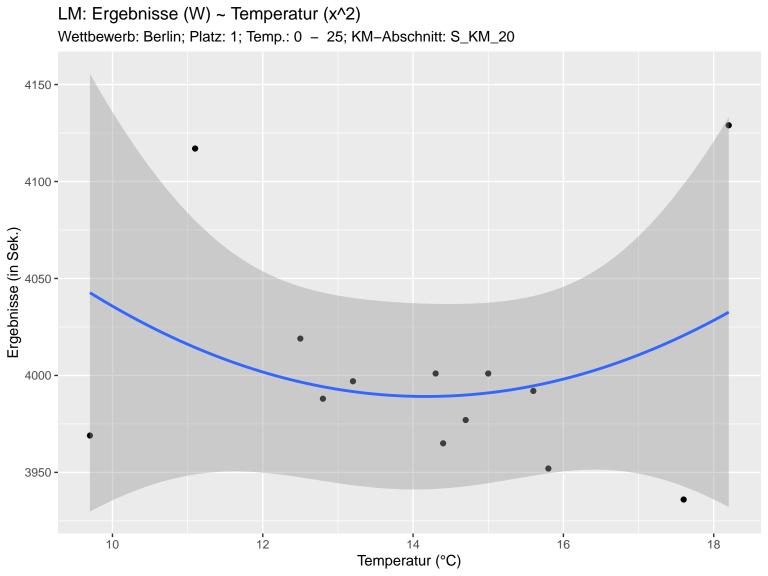
950 -

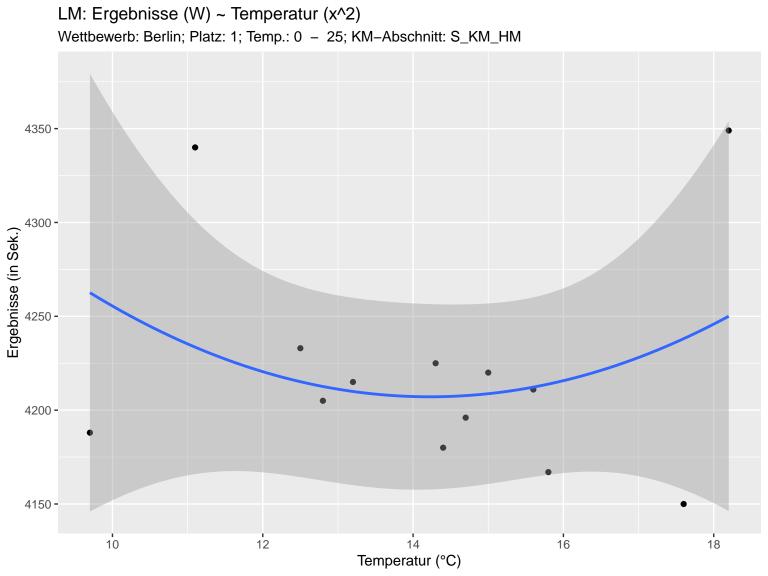
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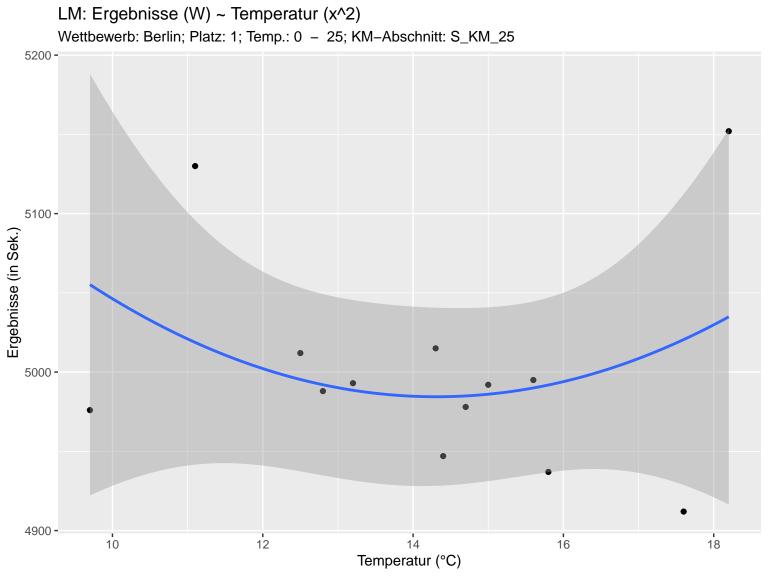
12

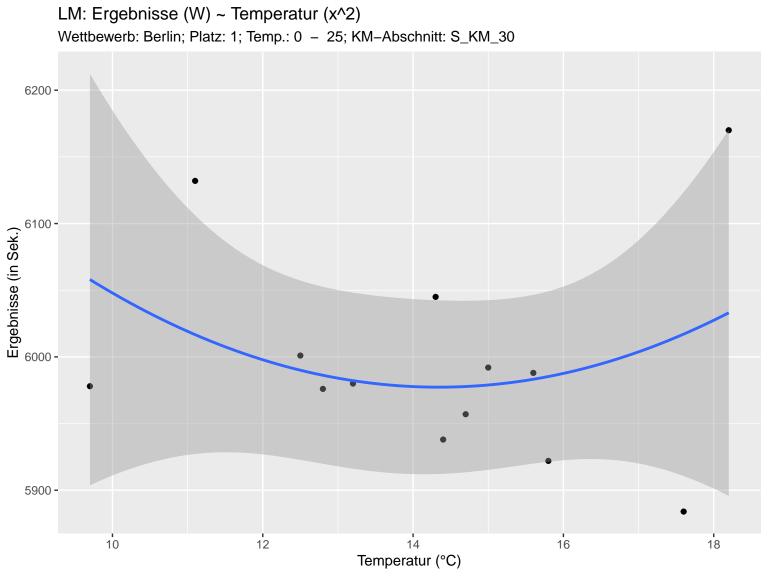




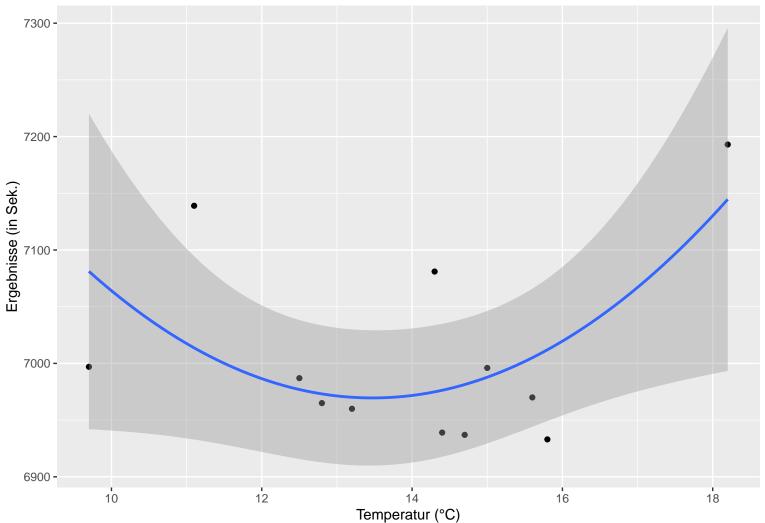


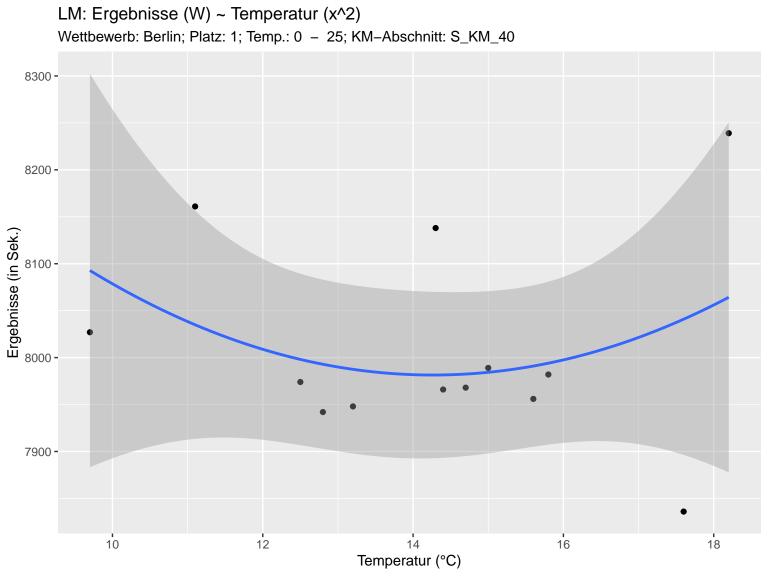


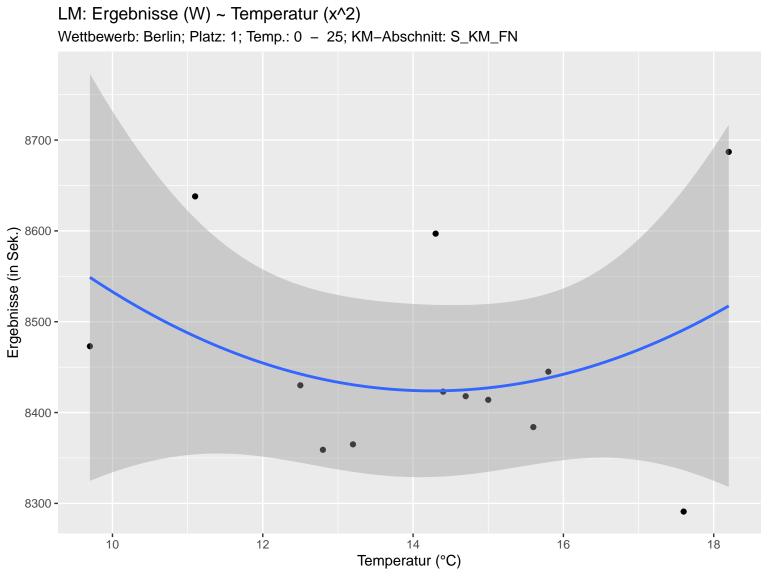


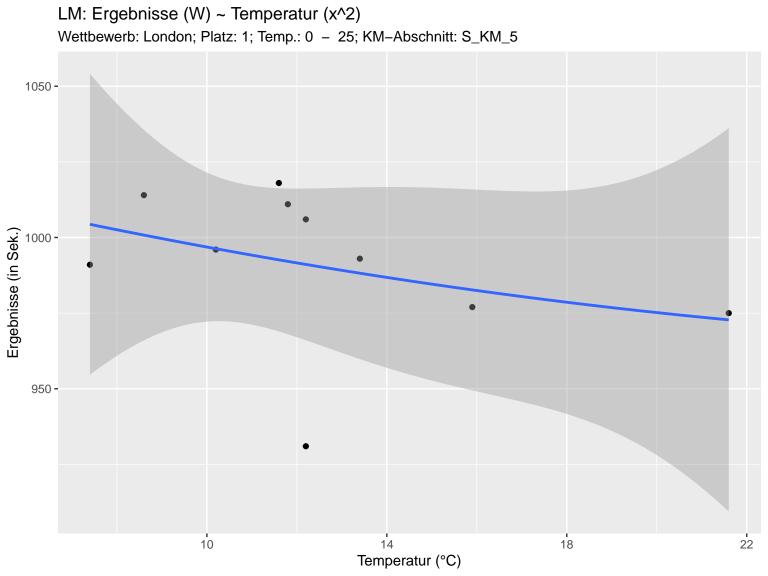


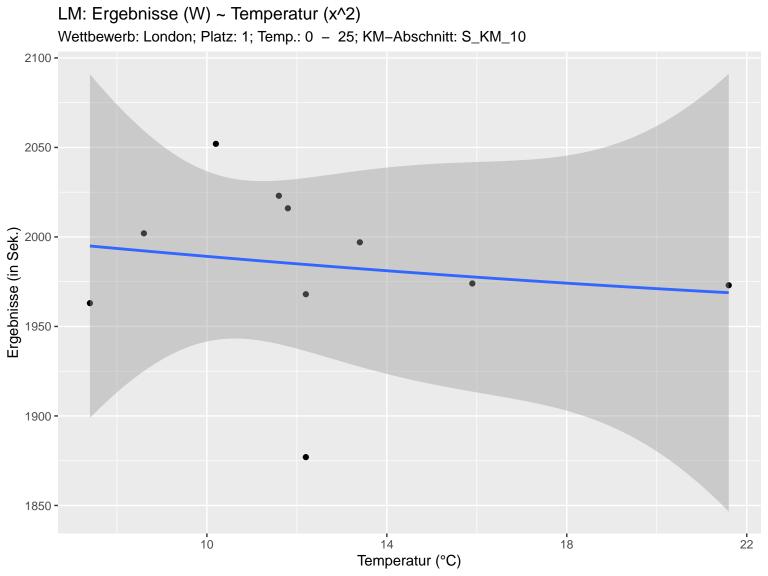
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Wettbewerb: Berlin; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_35

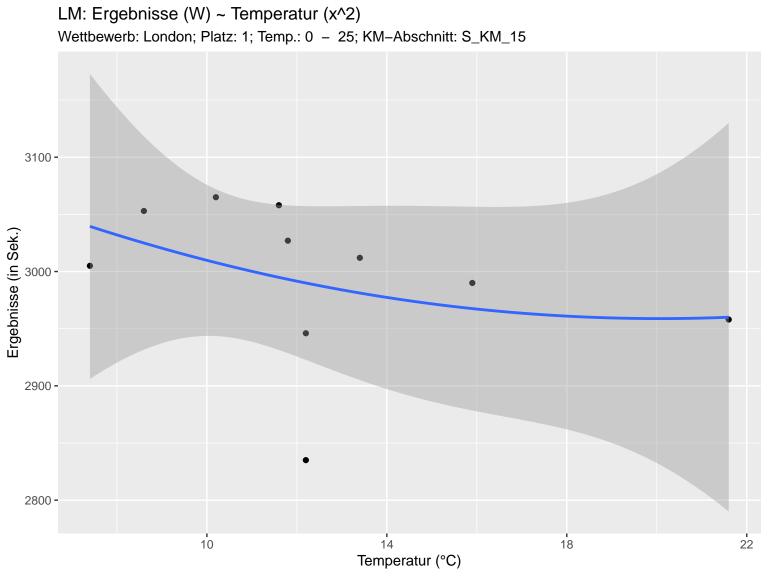


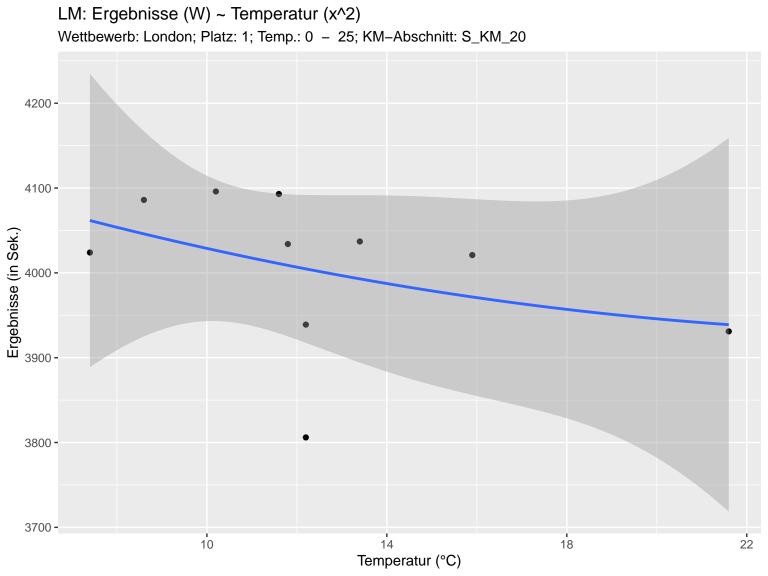


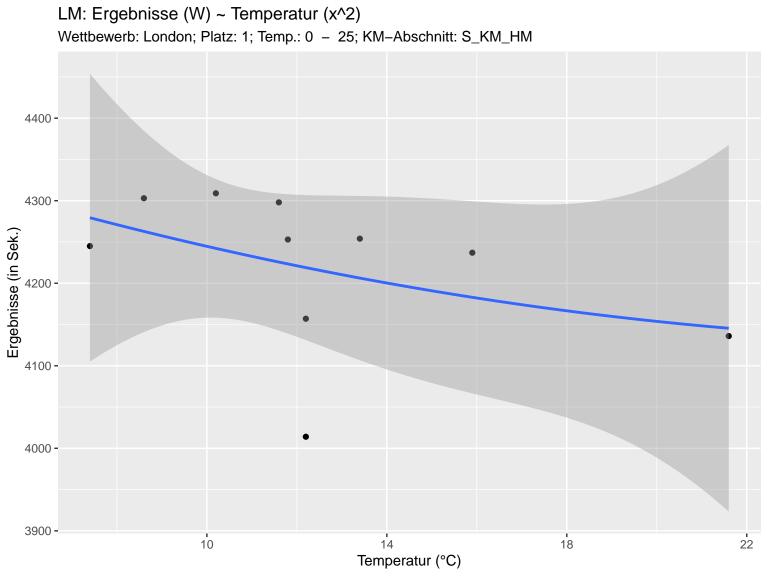


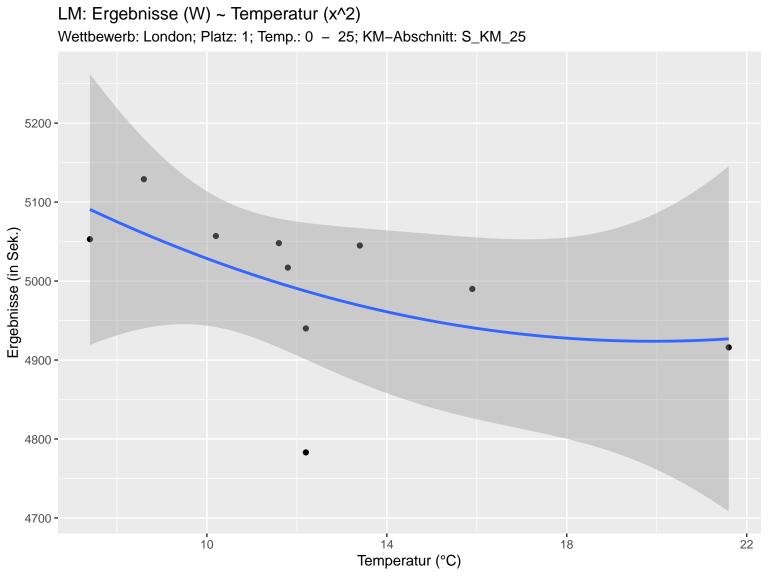


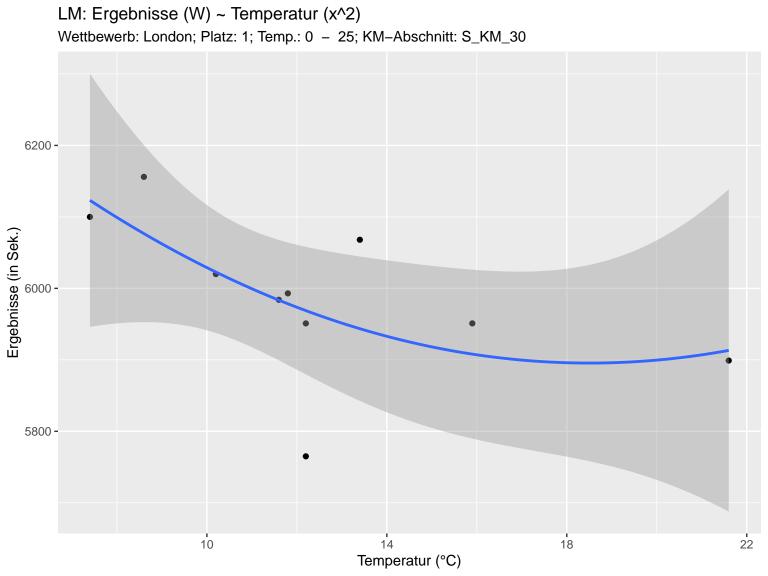


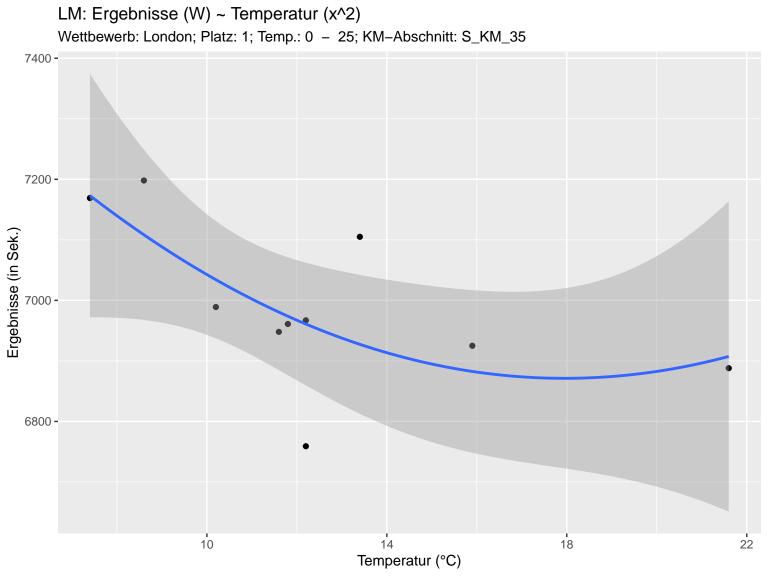


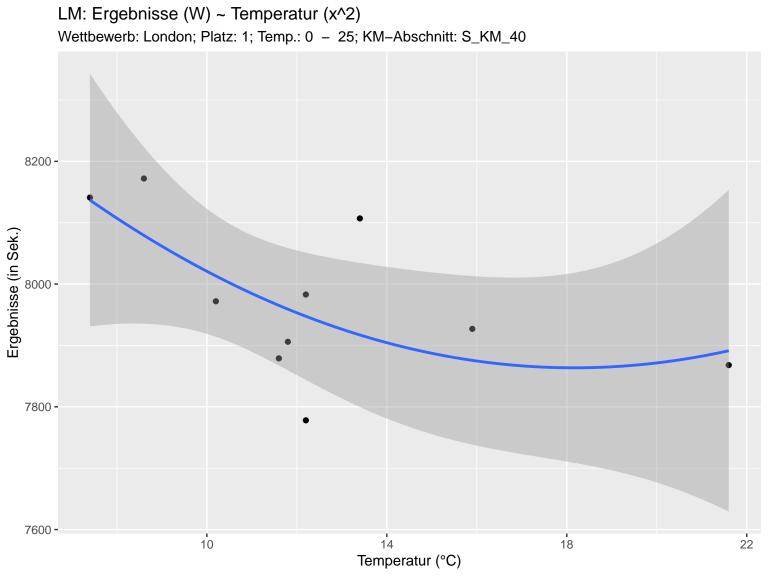


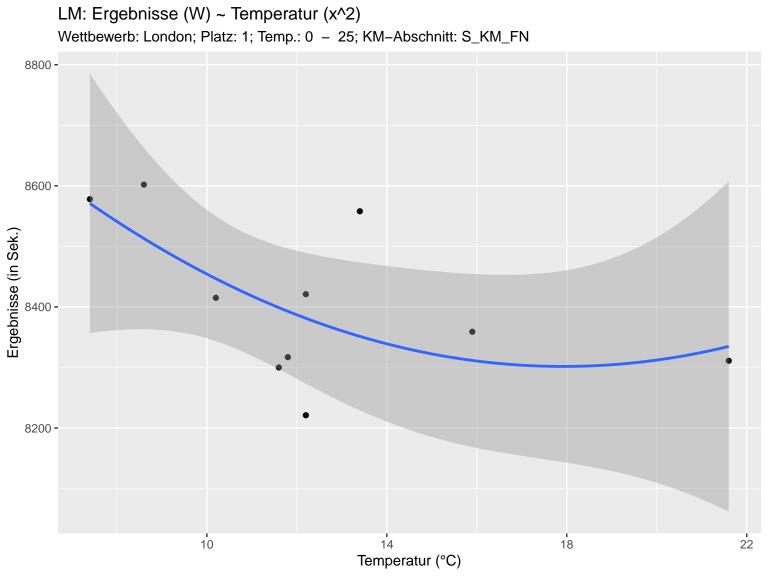






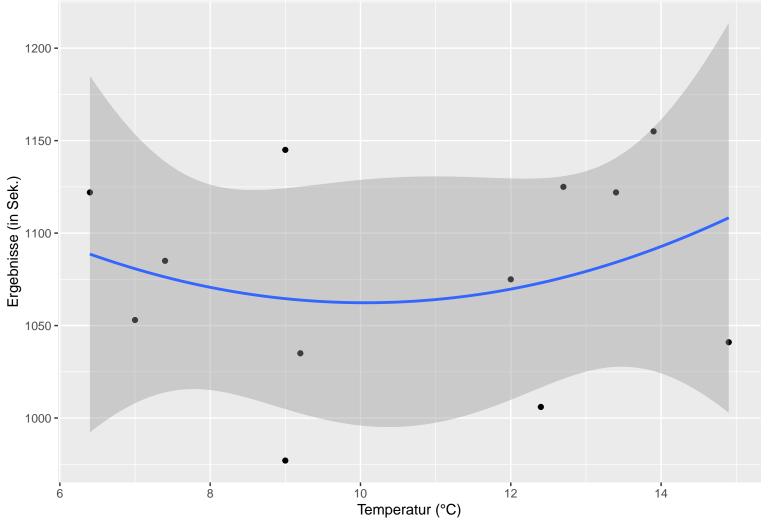




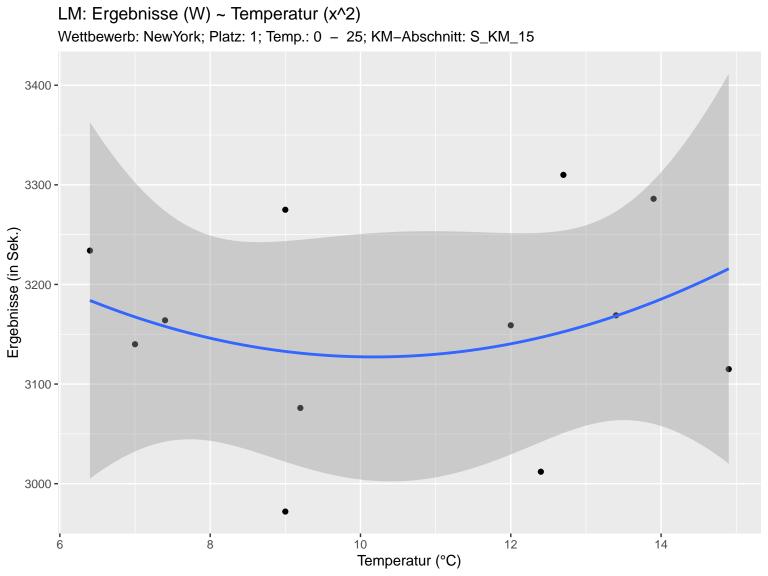


LM: Ergebnisse (W) ~ Temperatur (x^2)

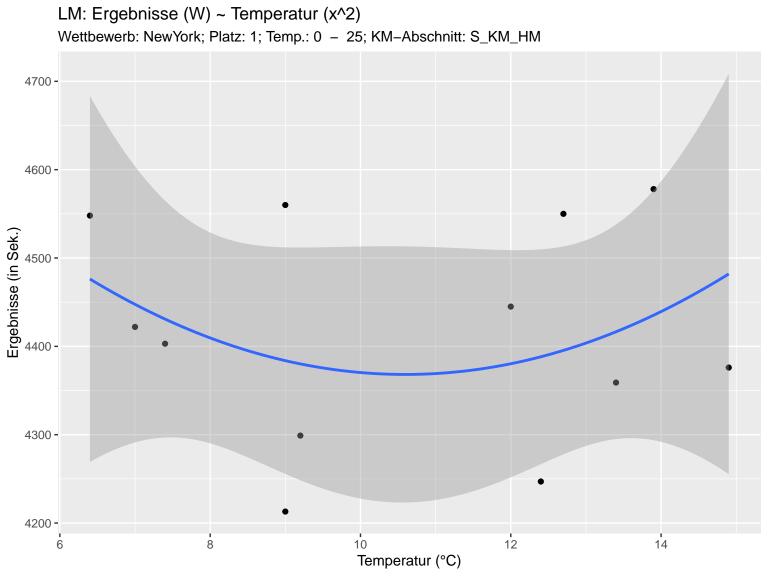
Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_5



LM: Ergebnisse (W) ~ Temperatur (x^2) Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_10 2300 -2200 -Ergebnisse (in Sek.) 2000 -12 14 Temperatur (°C)

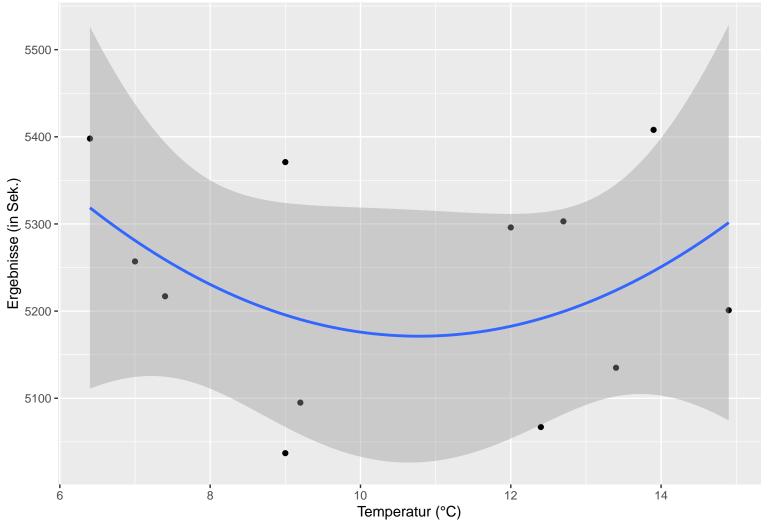


LM: Ergebnisse (W) ~ Temperatur (x^2) Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_20 4400 -Ergebnisse (in Sek.) 4100 -4000 -12 6 14 Temperatur (°C)

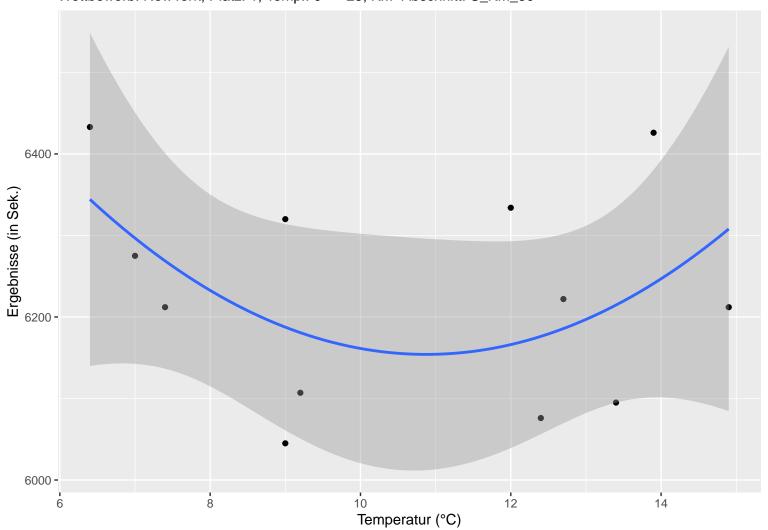


LM: Ergebnisse (W) ~ Temperatur (x^2)

Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_25

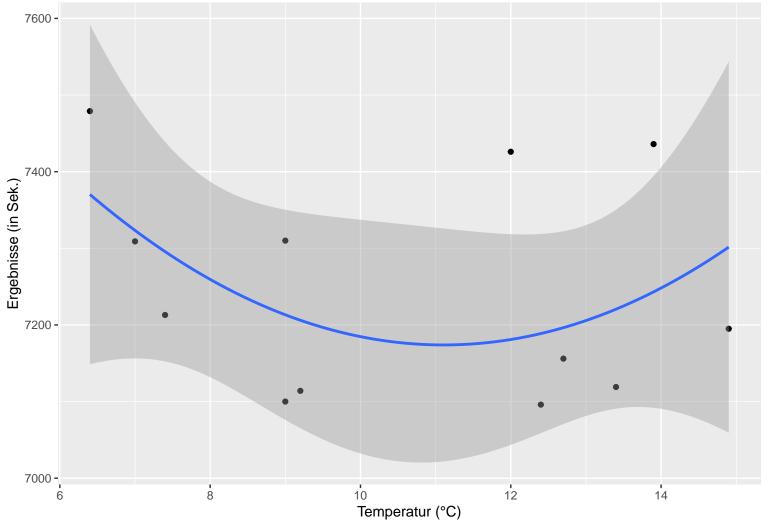


LM: Ergebnisse (W) ~ Temperatur (x^2)
Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_30



LM: Ergebnisse (W) ~ Temperatur (x^2)

Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_35



LM: Ergebnisse (W) ~ Temperatur (x^2) Wettbewerb: NewYork; Platz: 1; Temp.: 0 - 25; KM-Abschnitt: S_KM_40 8500 -8400 -Ergebnisse (in Sek.) 8200 -8100 -12 14 Temperatur (°C)

