TPC of Peak Fecundity Rate (b)

$y = -366 + 36\,x - 0.686\,x^2$ $R^2 = 0.99$ AIC = 25.71

$y = 146 - 22.6\,x + 1.49\,x^2 - 0.0264\,x^3$ $R^2 = 1$ AIC = −Inf

Fecundity (Eggs/female/day)

Temperature (°C)