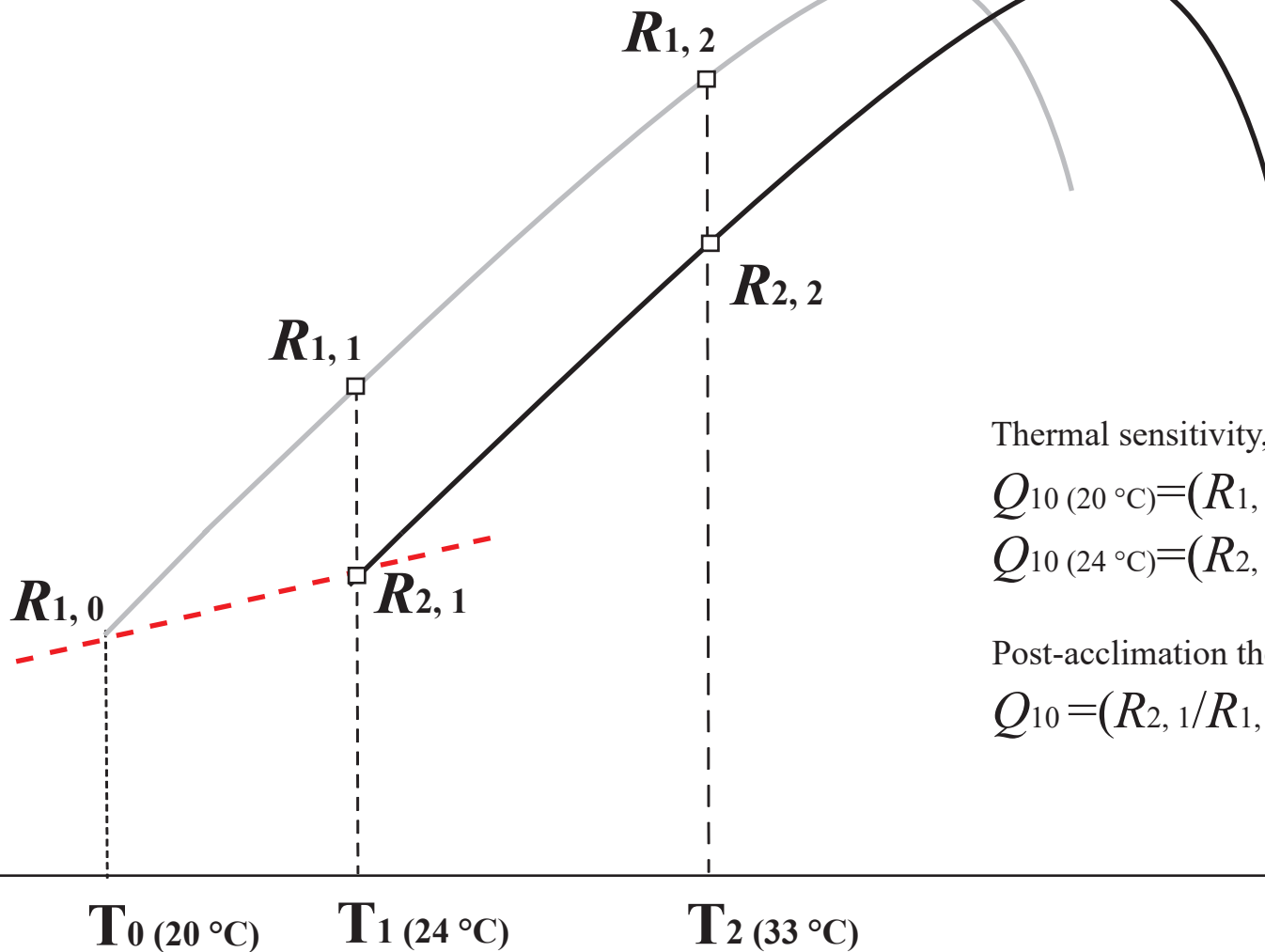


Heart rate (beats min⁻¹)

Acclimation



Thermal sensitivity, mean of:

$$Q_{10 (20\text{ }^{\circ}\text{C})} = (R_{1,2} / R_{1,1})^{(10 / (T_2 - T_1))}$$

$$Q_{10 (24\text{ }^{\circ}\text{C})} = (R_{2,2} / R_{2,1})^{(10 / (T_2 - T_1))}$$

Post-acclimation thermal sensitivity:

$$Q_{10} = (R_{2,1} / R_{1,0})^{(10 / (T_1 - T_0))}$$

Temperature (T)