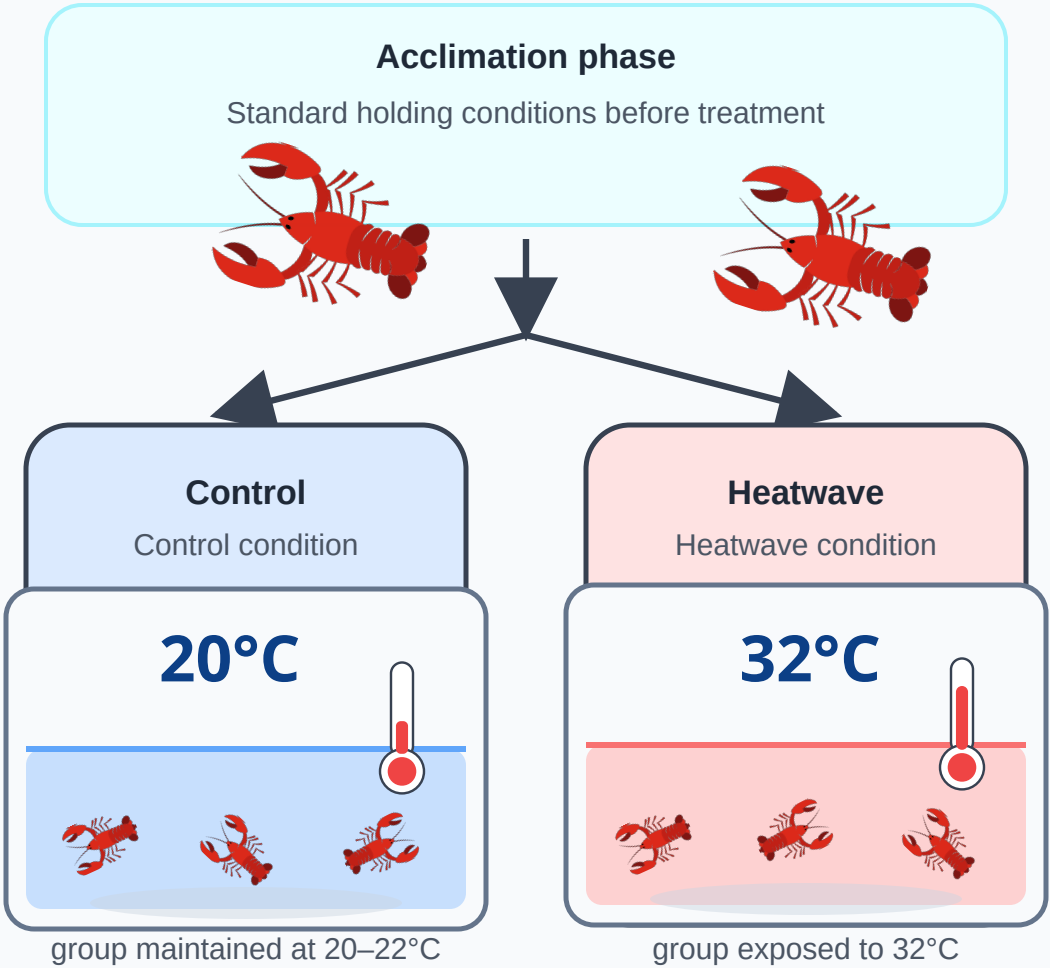


Heatwave experiment on *Procambarus clarkii*

Scheme for an experimental design comparing control and short-term heatwave exposure

Experimental setup

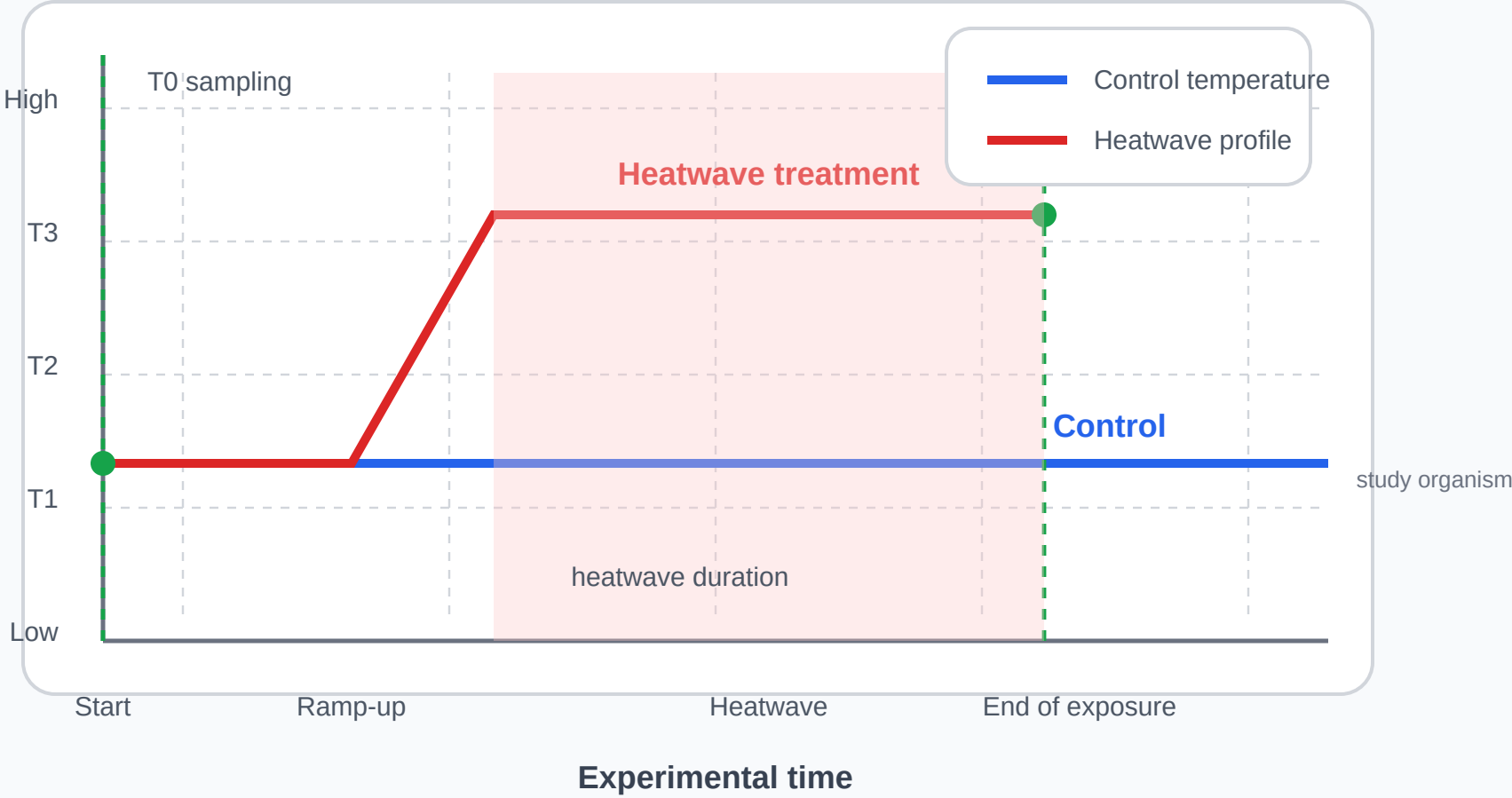


Measured variables

pPO activity • THC (total haemocyte count)
Haemolymph withdrawn at T0 and at the end of exposure,
then analysed at 22°C and 32°C

link setup to response analysis

Thermal regime



Sampling schedule

T0 haemolymph sampling before heatwave onset • Final haemolymph sampling at end of exposure
Haemolymph sampled at 22°C and 32°C; assays: pPO activity and THC