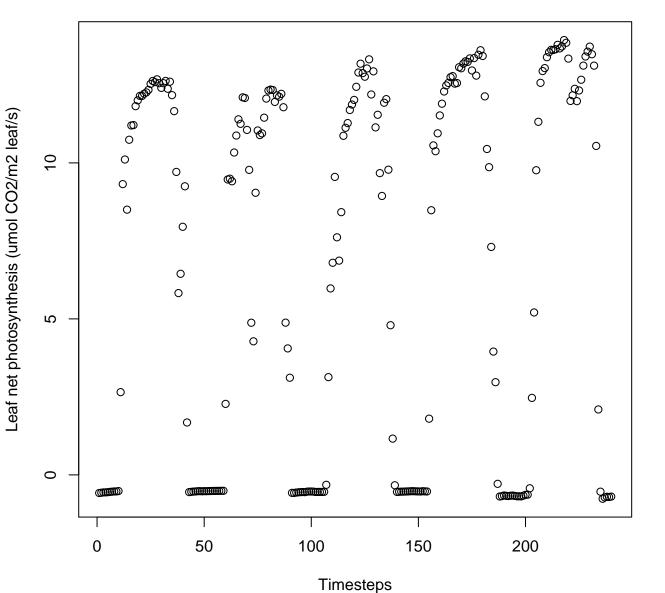
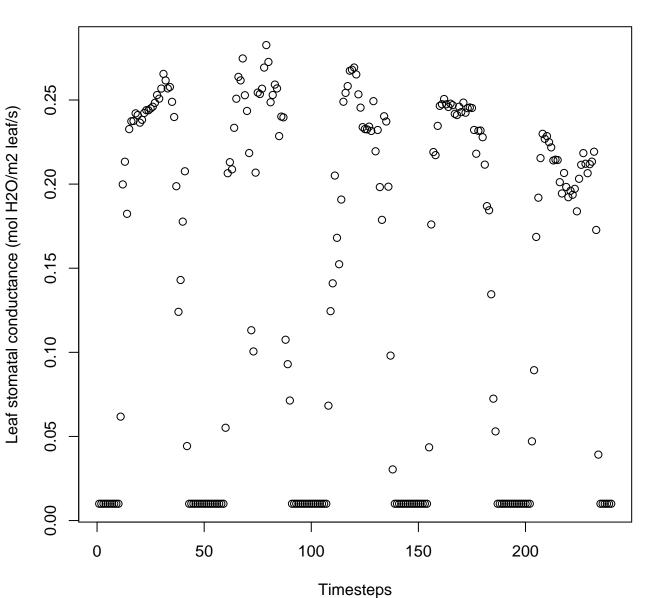
Net assimilation over time



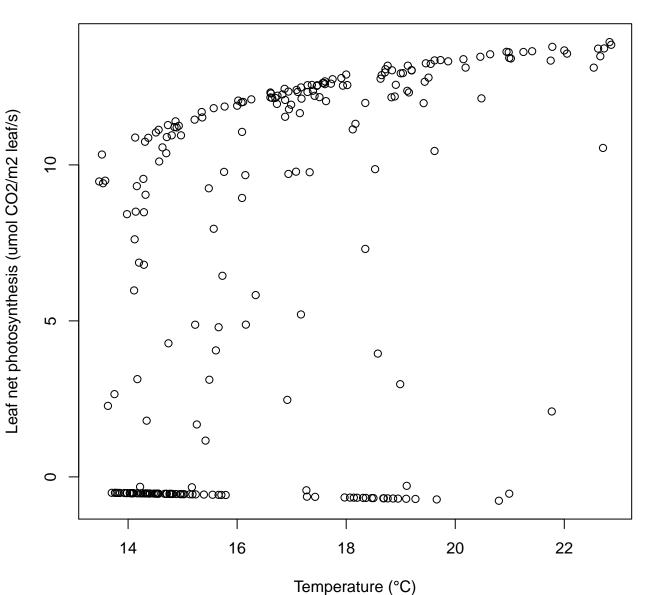
Vcmax activation energyy lowered (58520 J/mol)

stomata conductance over time



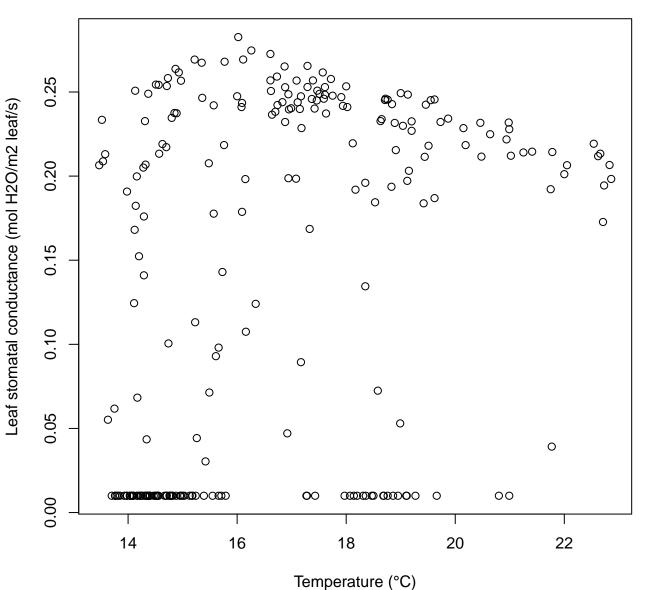
Vcmax activation energyy lowered (58520 J/mol)

Net assimilation over temperature



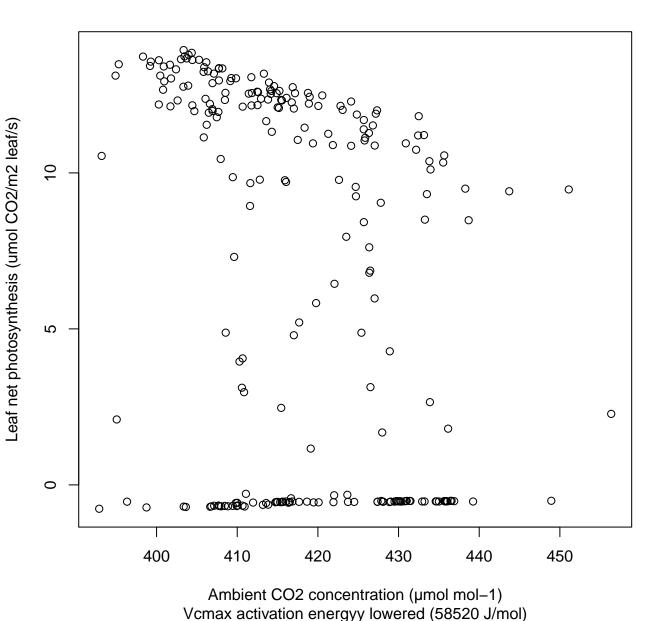
Vcmax activation energyy lowered (58520 J/mol)

stomata conductance over temperature

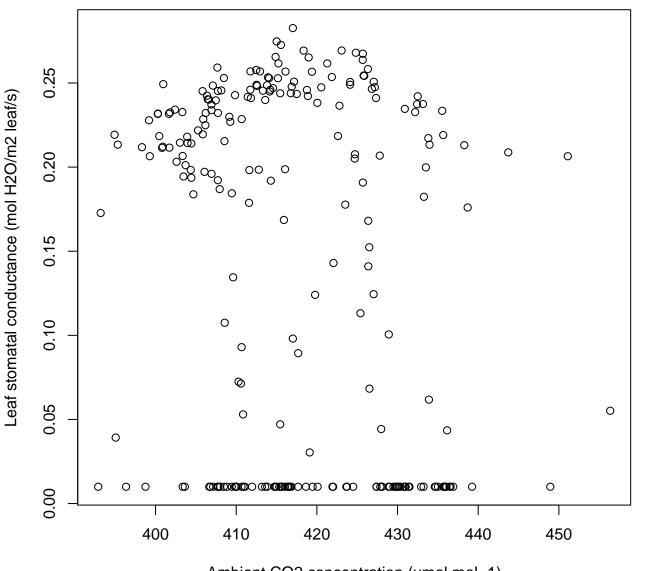


Vcmax activation energyy lowered (58520 J/mol)

Net assimilation over ambient CO2 concentration



stomata conductance over ambient CO2 concentration



Ambient CO2 concentration (µmol mol-1) Vcmax activation energyy lowered (58520 J/mol)

Net assimilation over shortwave radiation

