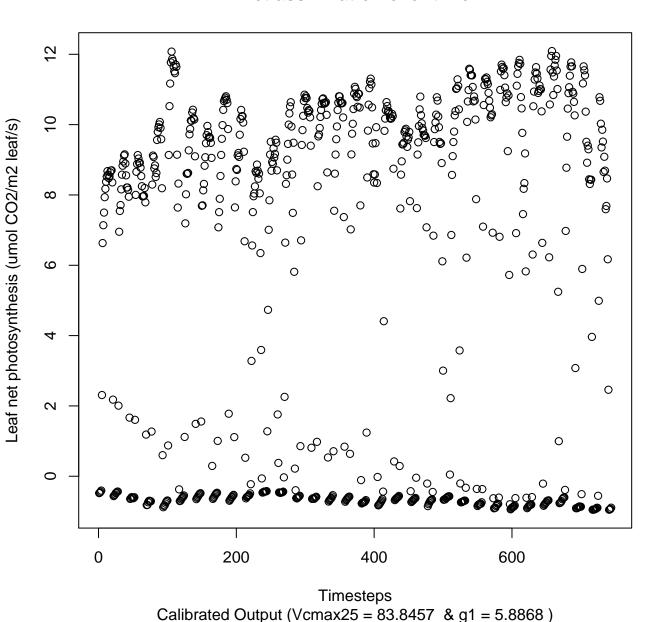
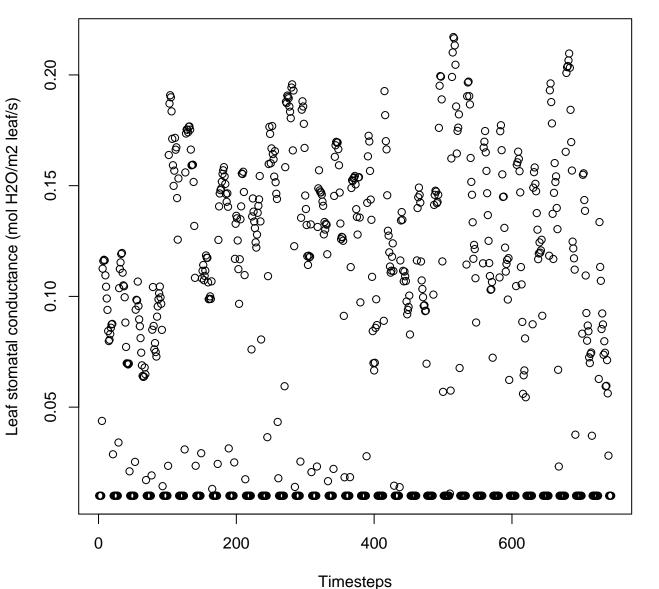
Net assimilation over time

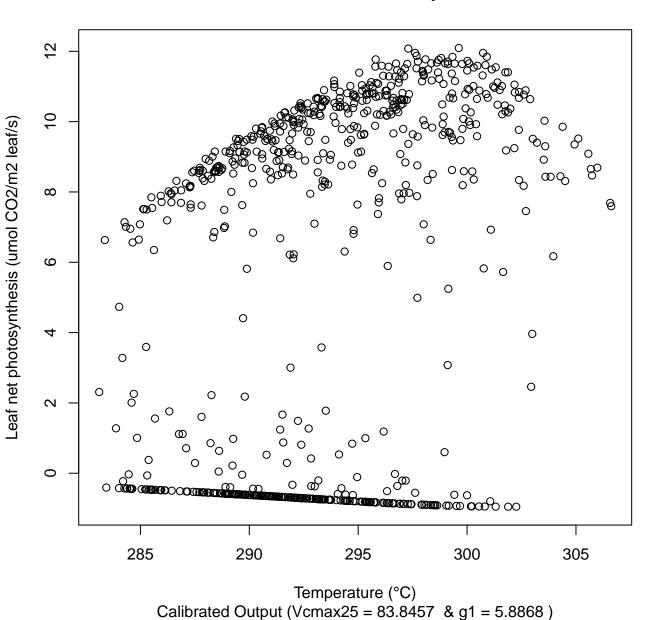


stomata conductance over time

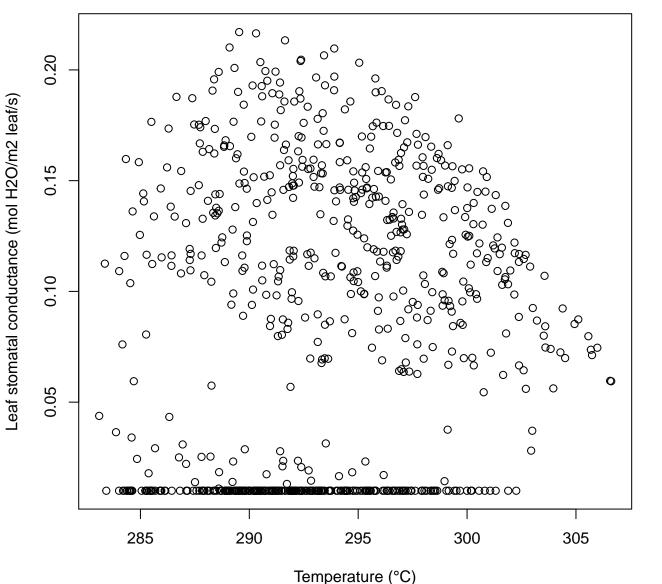


Calibrated Output (Vcmax25 = 83.8457 & g1 = 5.8868)

Net assimilation over temperature

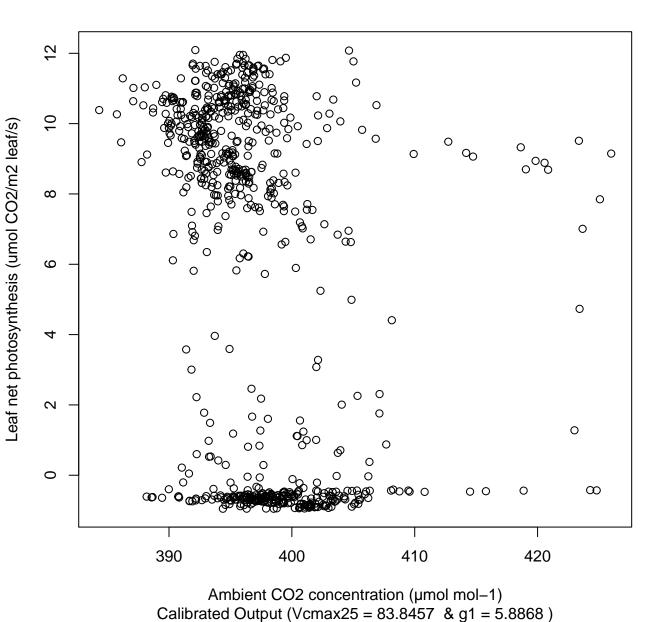


stomata conductance over temperature

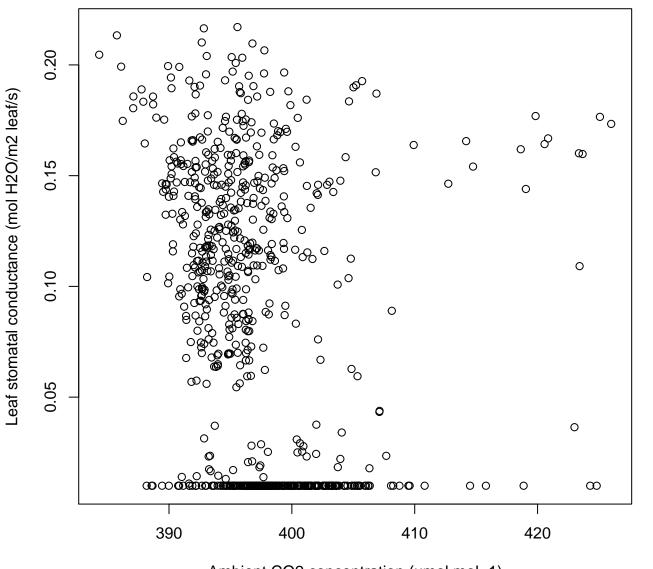


Calibrated Output (Vcmax25 = 83.8457 & g1 = 5.8868)

Net assimilation over ambient CO2 concentration

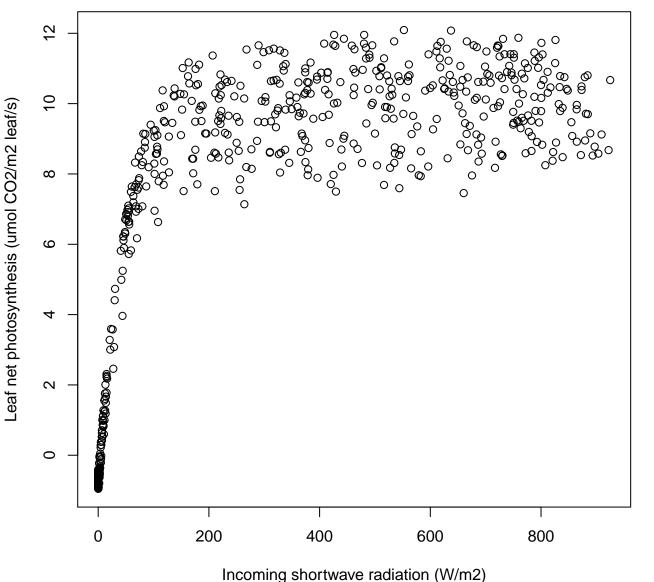


stomata conductance over ambient CO2 concentration



Ambient CO2 concentration (µmol mol-1)
Calibrated Output (Vcmax25 = 83.8457 & g1 = 5.8868)

Net assimilation over shortwave radiation



Calibrated Output (Vcmax25 = 83.8457 & g1 = 5.8868)

Modelled over Observed

