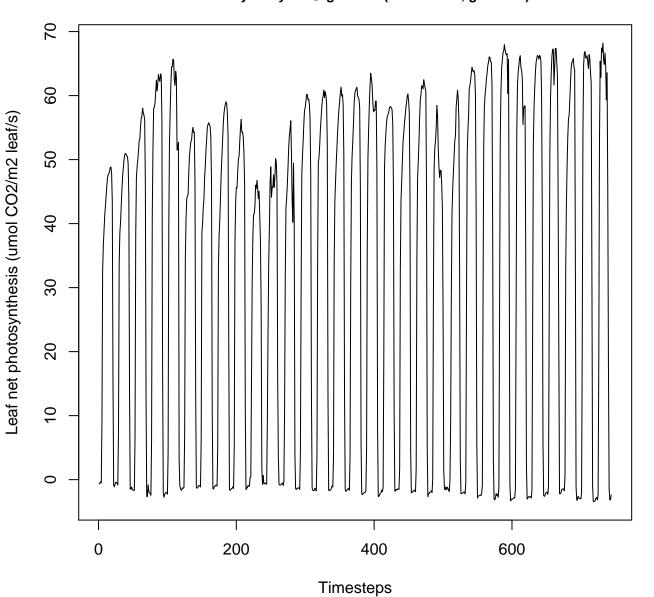
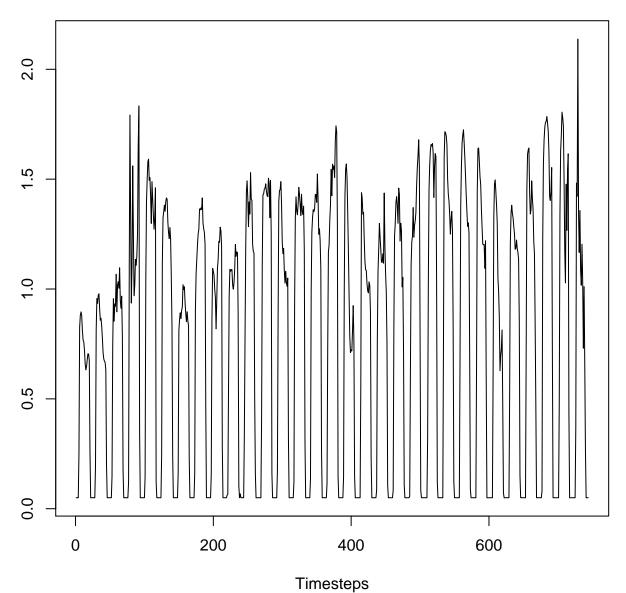
Net assimilation over time Sensitivity analysis @ g1 +50% (Vcmax = 60, g1 = 13.5)

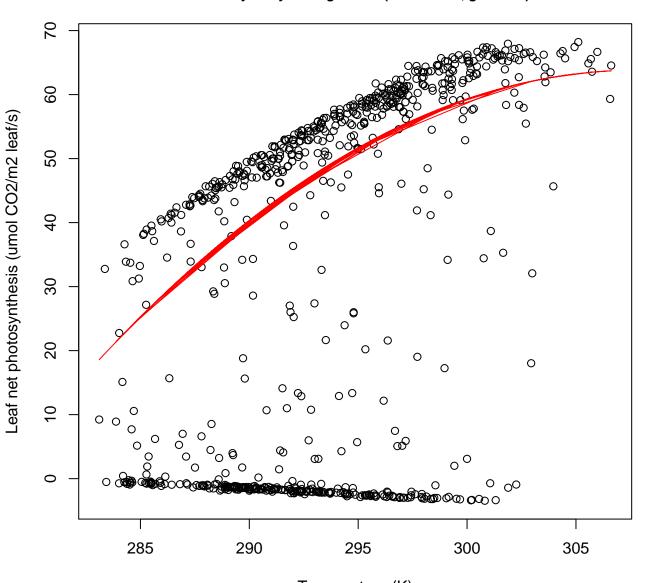


stomata conductance over time
Sensitivity analysis @ g1 +50% (Vcmax = 60, g1 = 13.5)



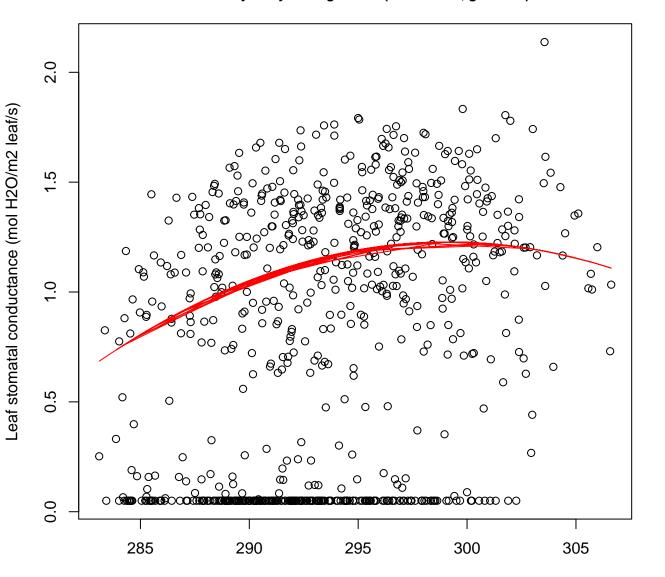
Leaf stomatal conductance (mol H2O/m2 leaf/s)

Net assimilation over temperature Sensitivity analysis @ g1 +50% (Vcmax = 60, g1 = 13.5)



Temperature (K)
Fitted model excludes baseline (night values) for better fit.

stomata conductance over temperature
Sensitivity analysis @ g1 +50% (Vcmax = 60, g1 = 13.5)



Temperature (K)
Fitted model excludes baseline (night values) for better fit.

Net assimilation over shortwave radiation Sensitivity analysis @ g1 +50% (Vcmax = 60, g1 = 13.5)

