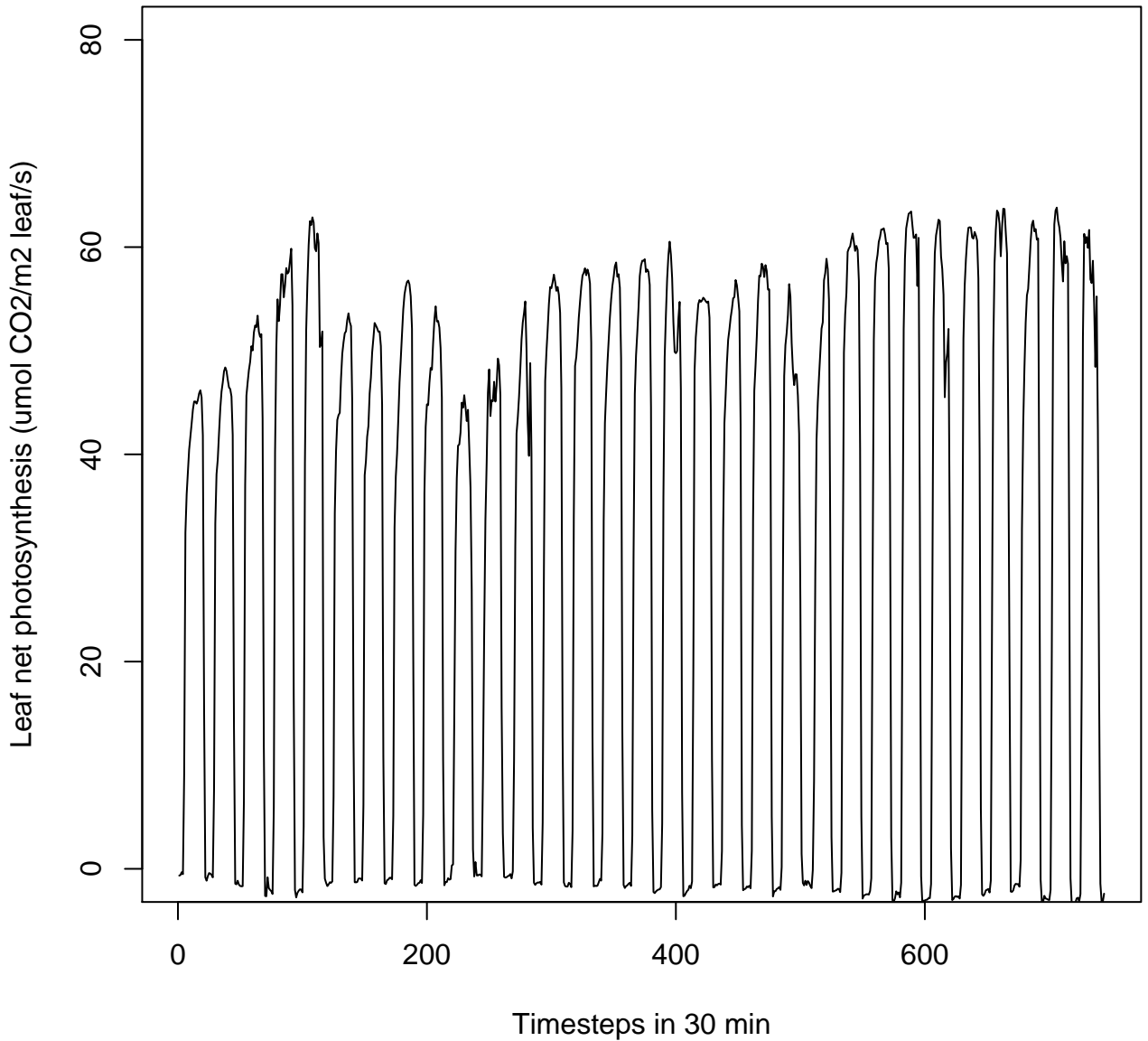
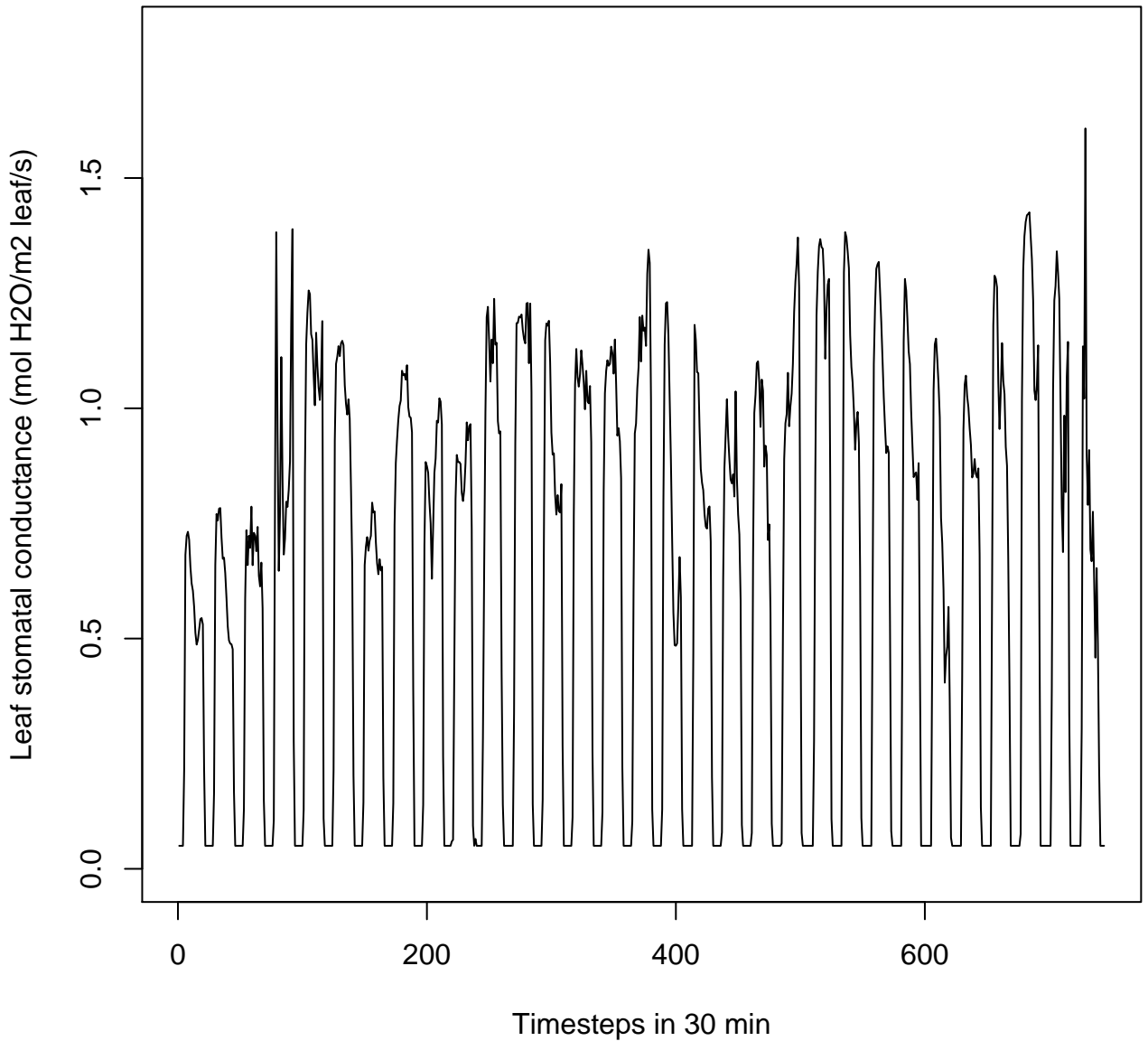


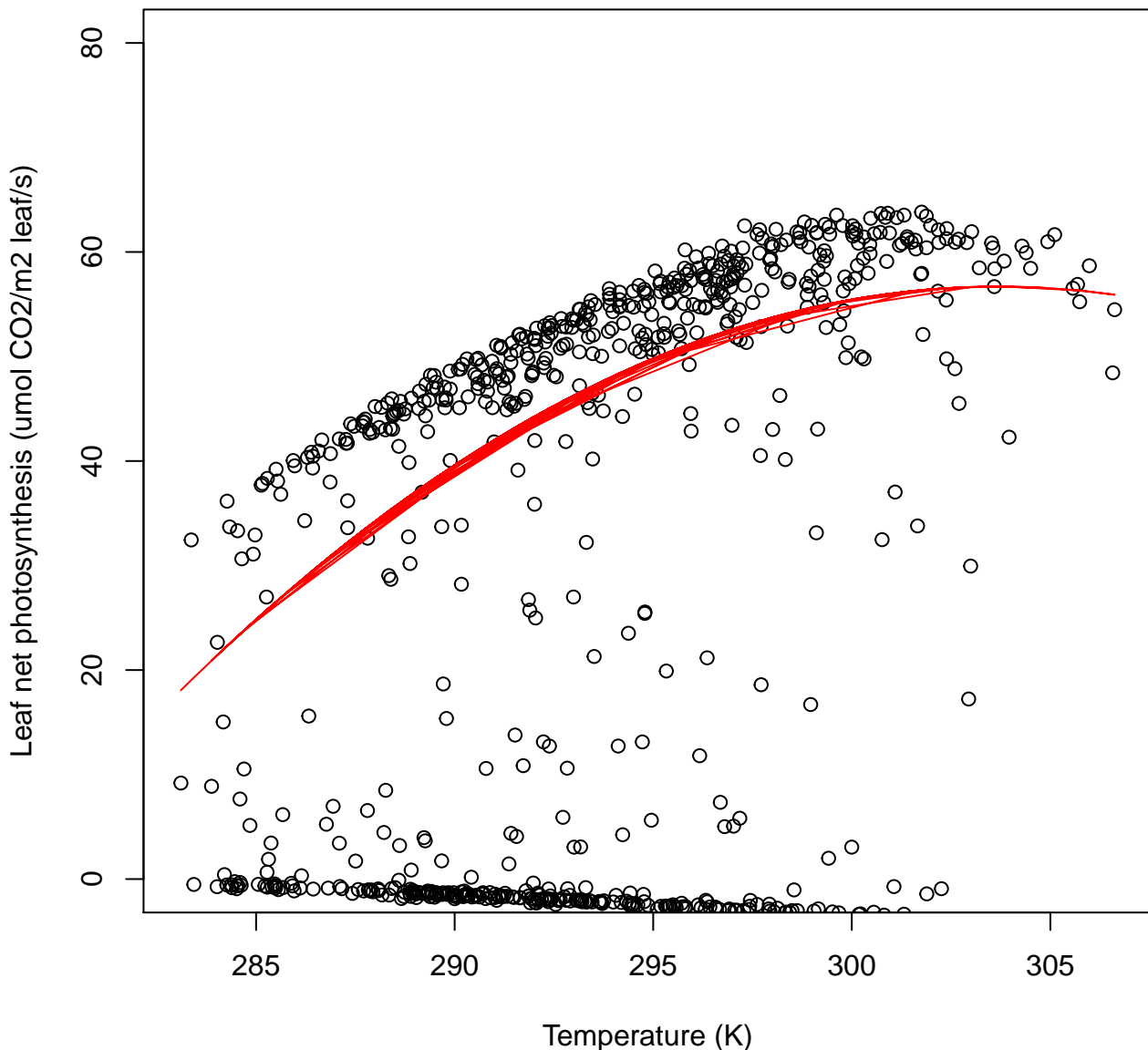
**Net assimilation over time**  
**Sensitivity analysis @ g1 +25% (Vcmax =60, g1 = 11.25)**



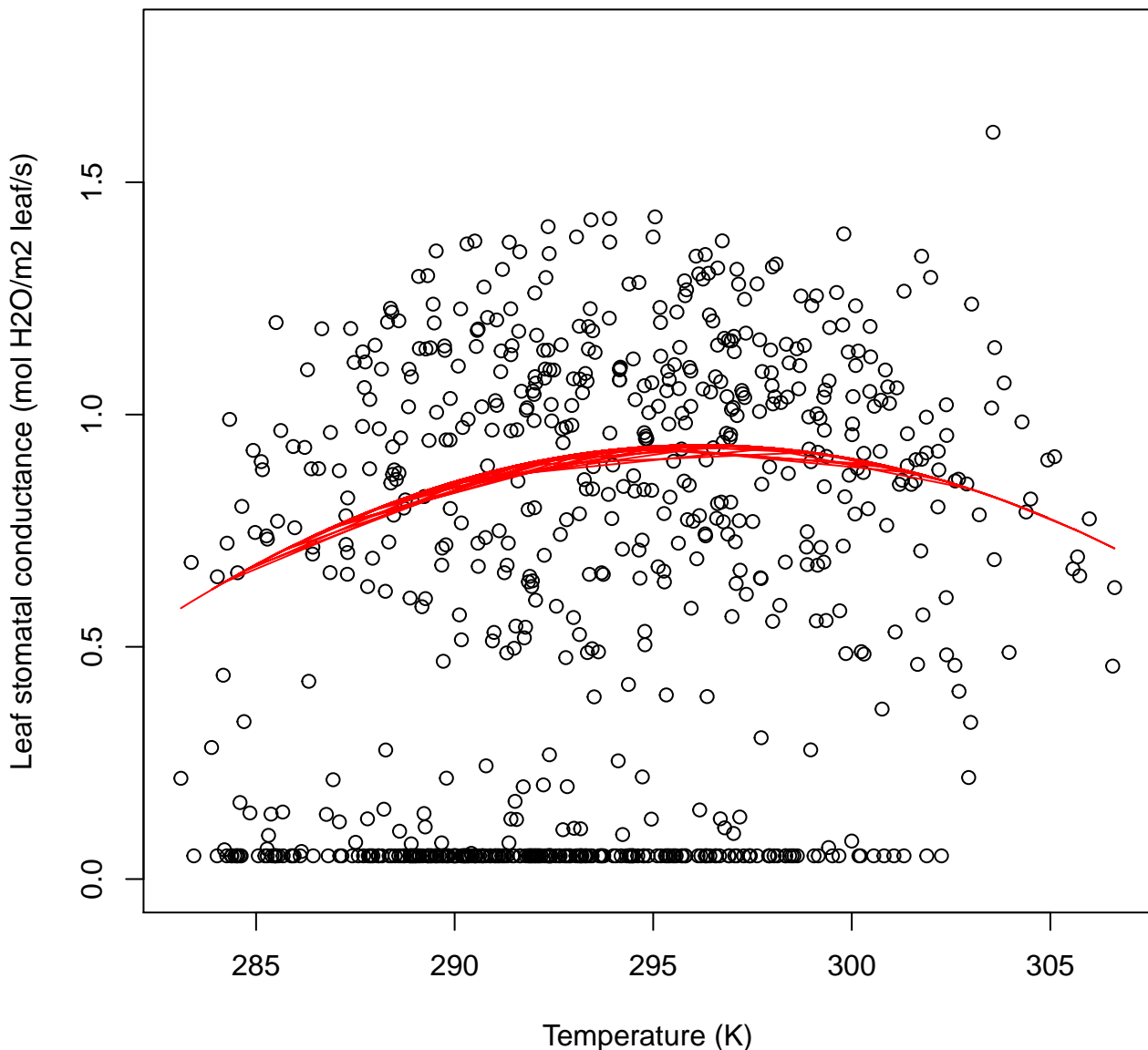
**stomata conductance over time**  
**Sensitivity analysis @  $g_1$  +25% ( $V_{cmax}$  =60,  $g_1$  = 11.25)**



**Net assimilation over temperature**  
**Sensitivity analysis @  $g_1 + 25\%$  ( $V_{cmax} = 60$ ,  $g_1 = 11.25$ )**



**stomata conductance over temperature**  
**Sensitivity analysis @  $g_1$  +25% ( $V_{cmax}=60$ ,  $g_1=11.25$ )**



**Net assimilation over shortwave radiation**  
**Sensitivity analysis @  $g_1$  +25% ( $V_{cmax}$  =60,  $g_1$  = 11.25)**

