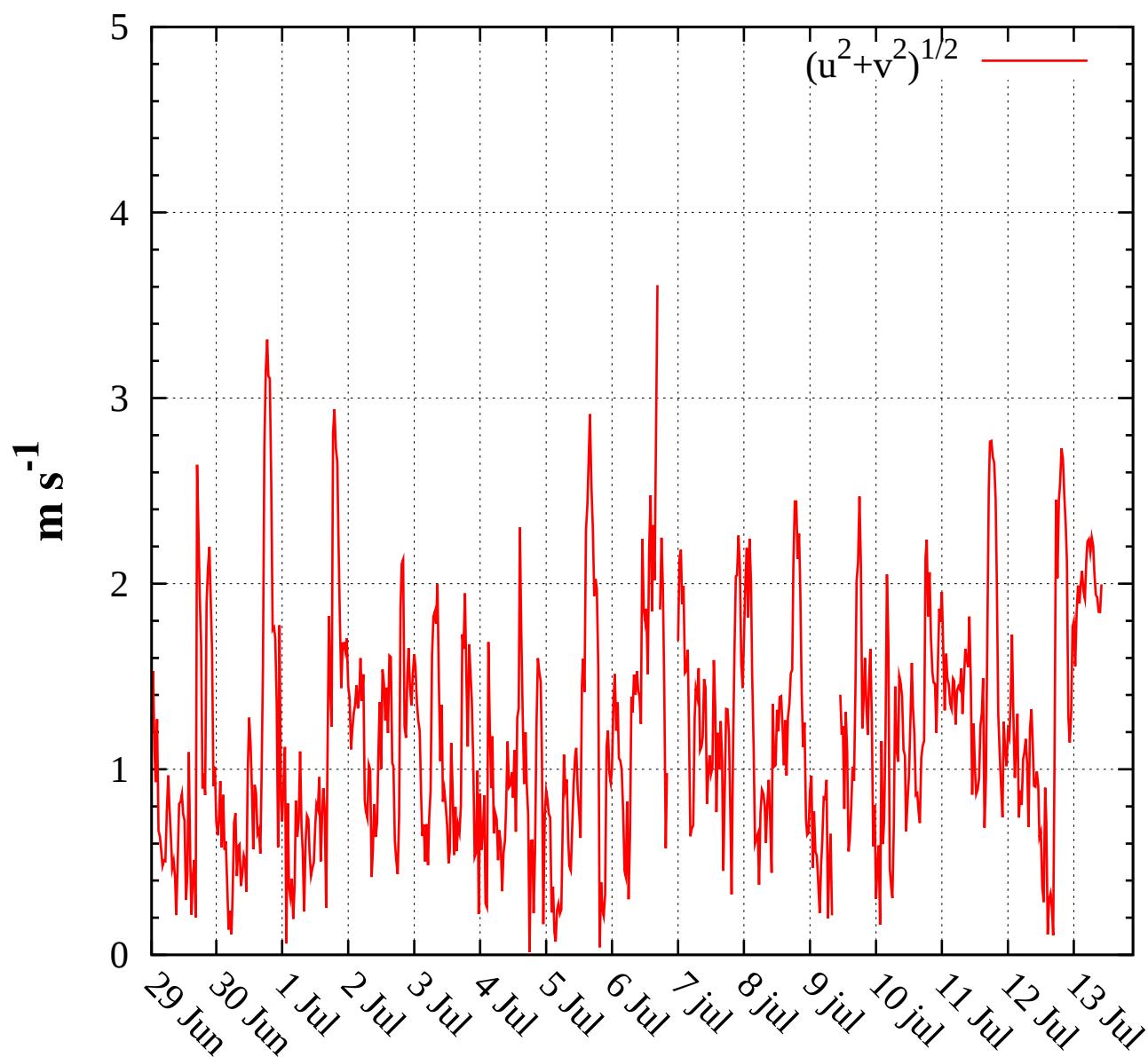
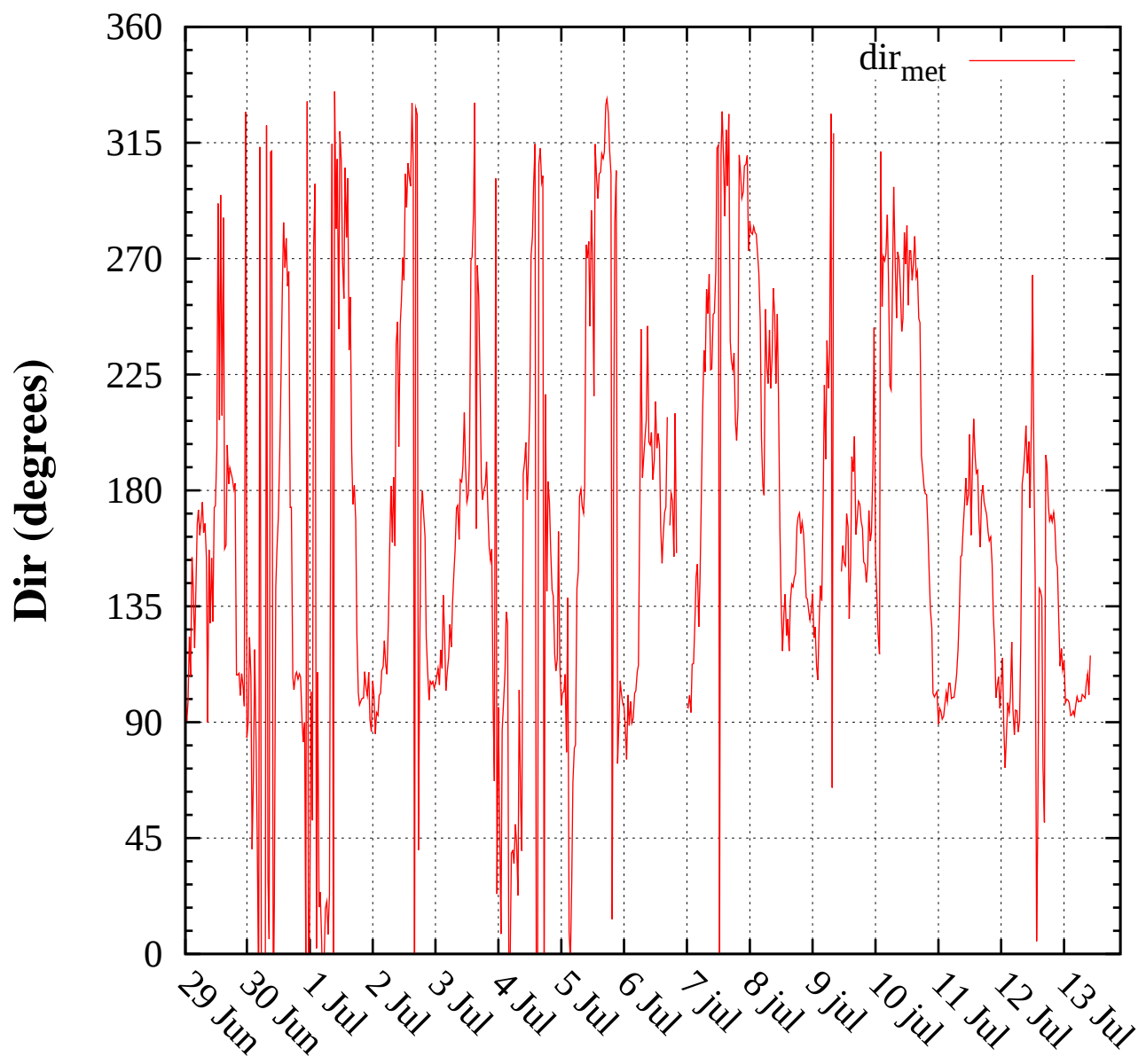


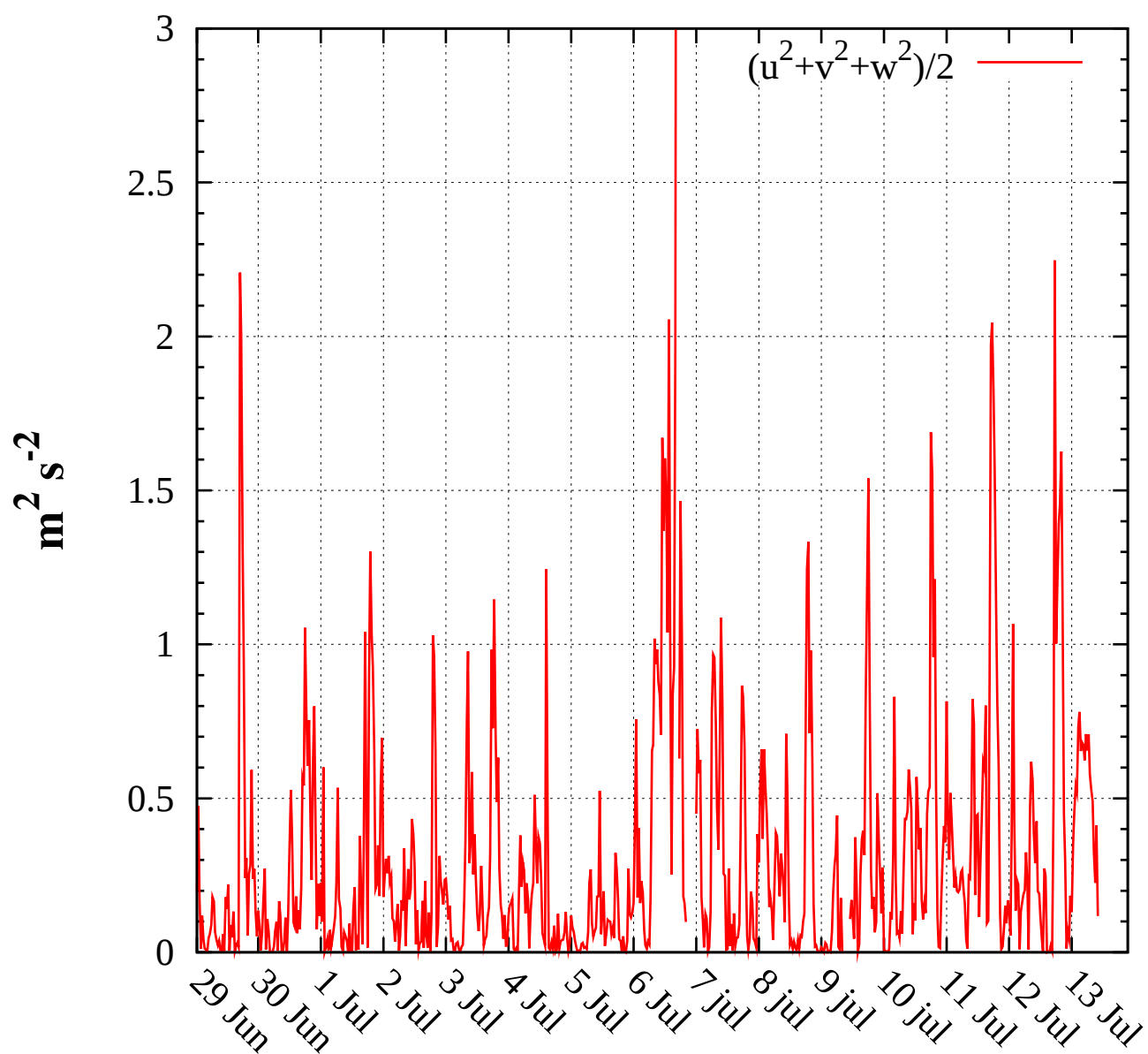
Wind speed



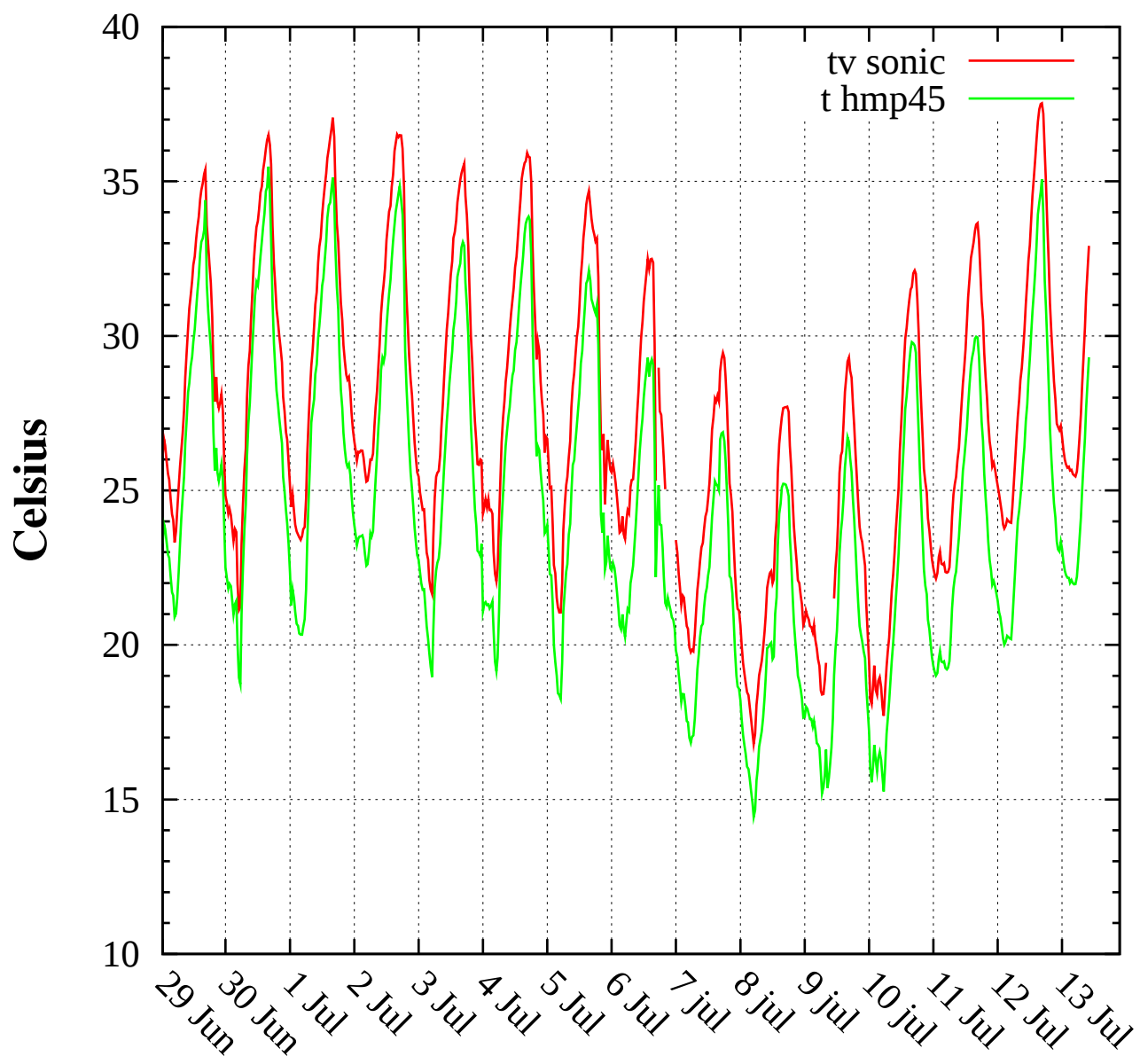
Wind direction

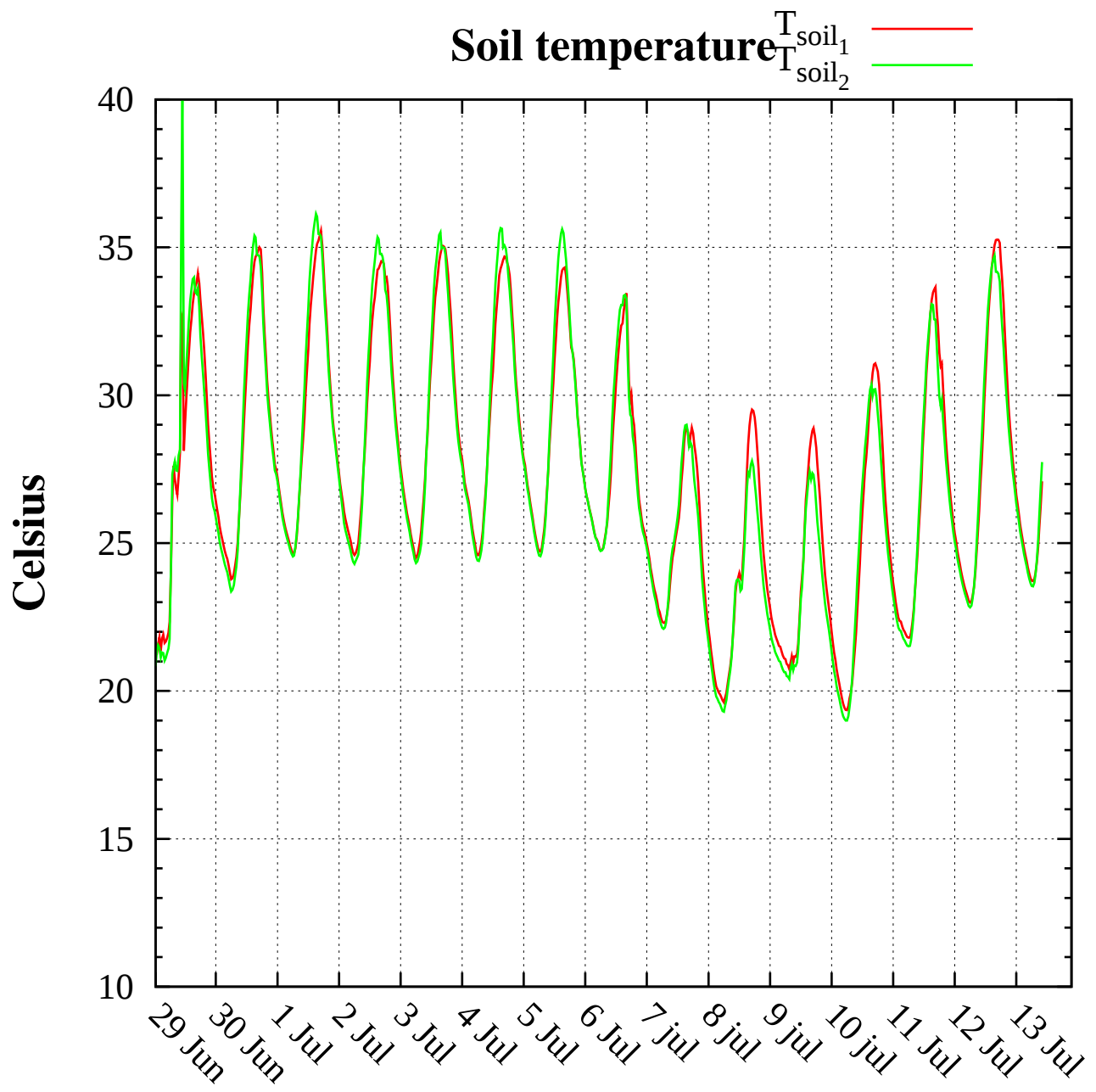


Kinetic energy



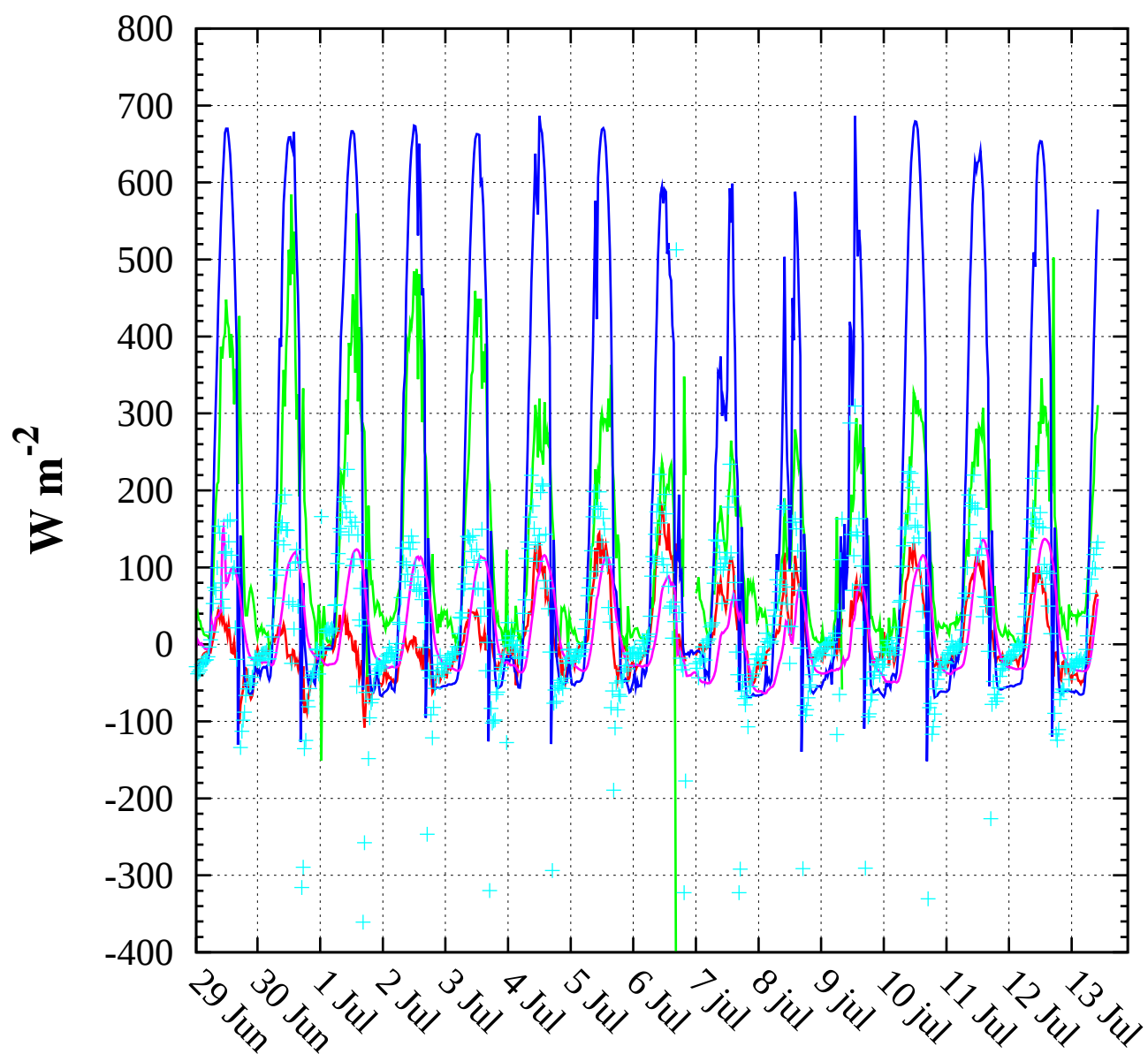
Temperature





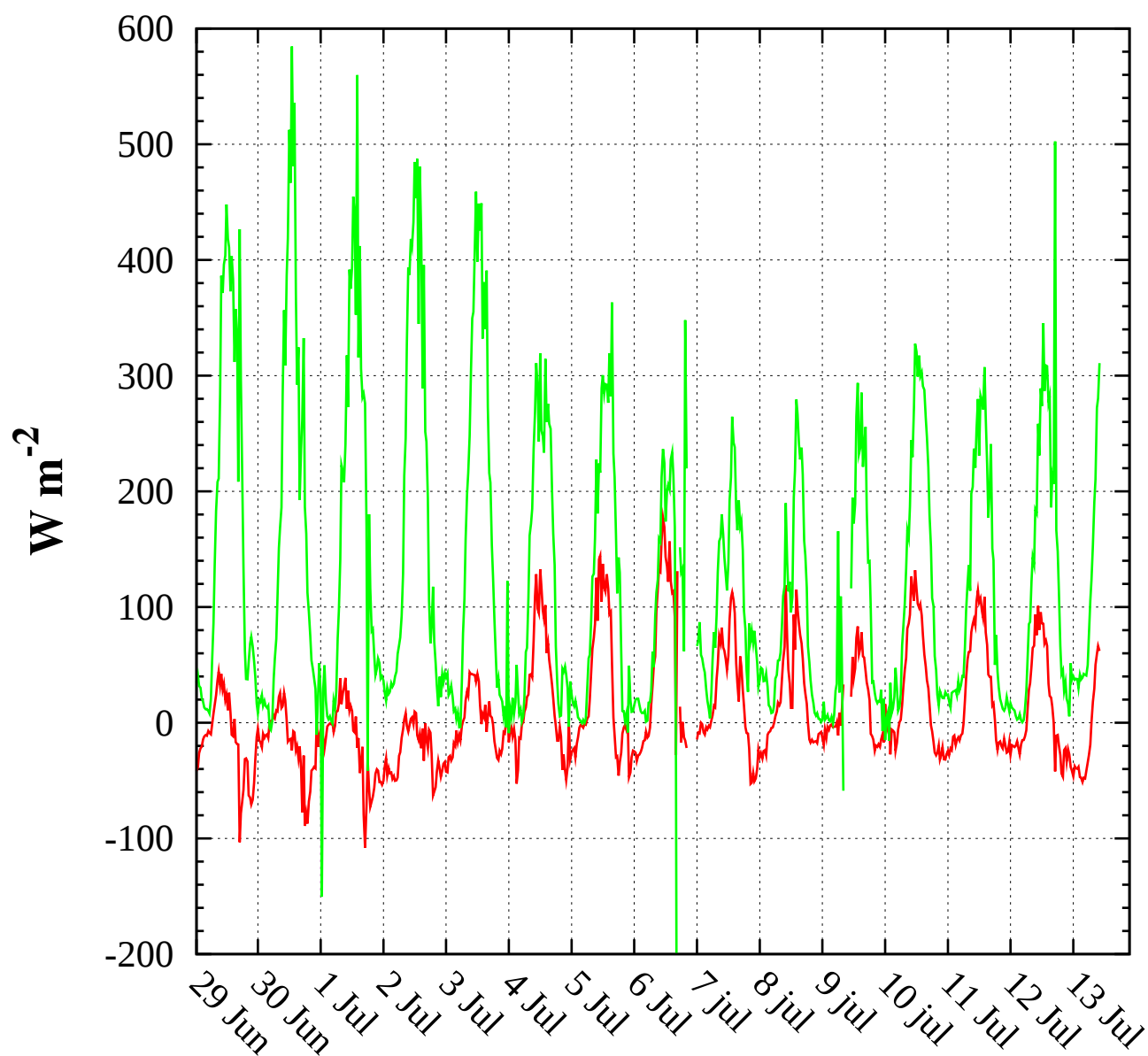
H —
LE —
RN —
G —
R-G-L-H +

Energy balance

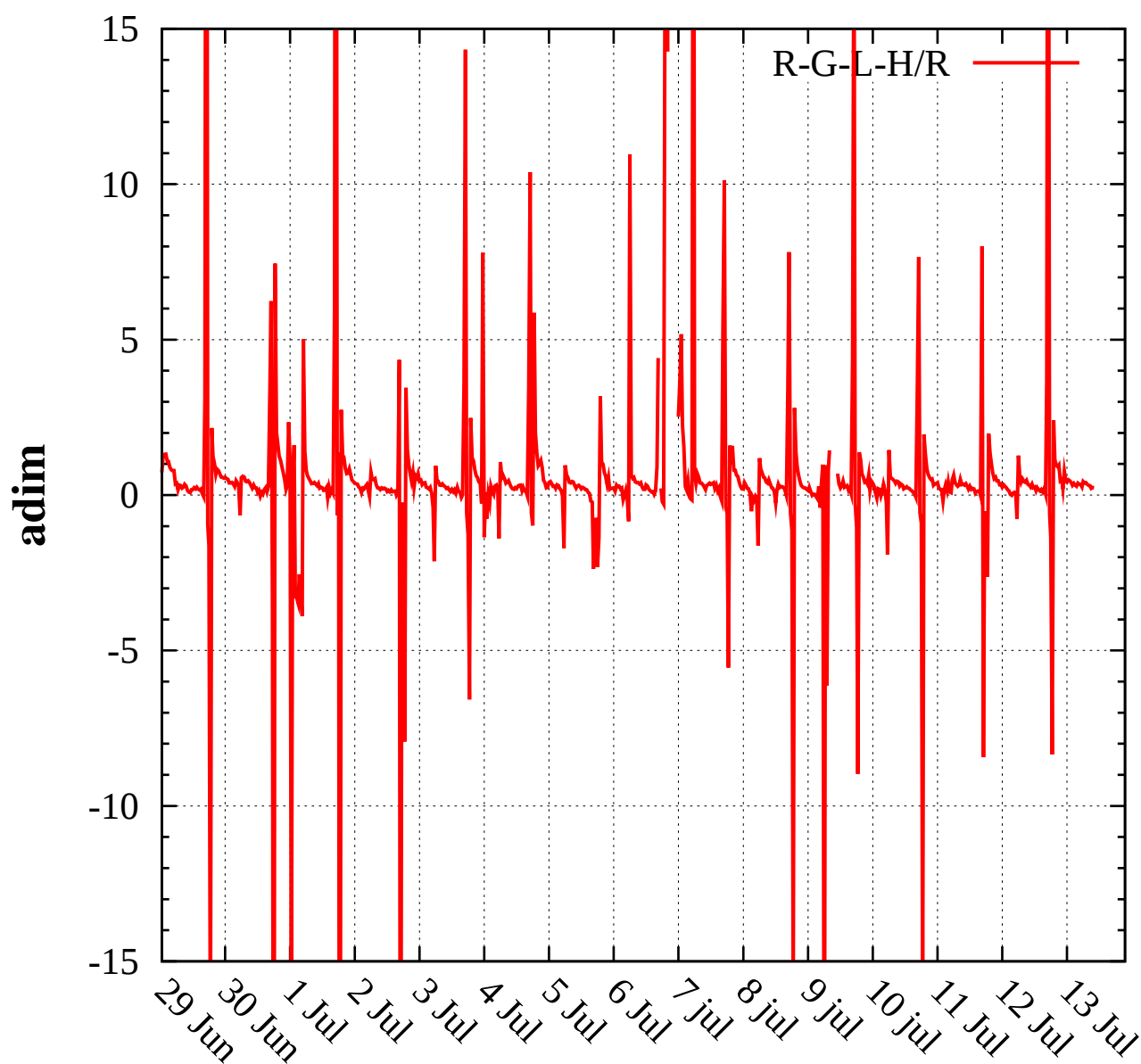


H ———
LE ———

Energy balance, detail

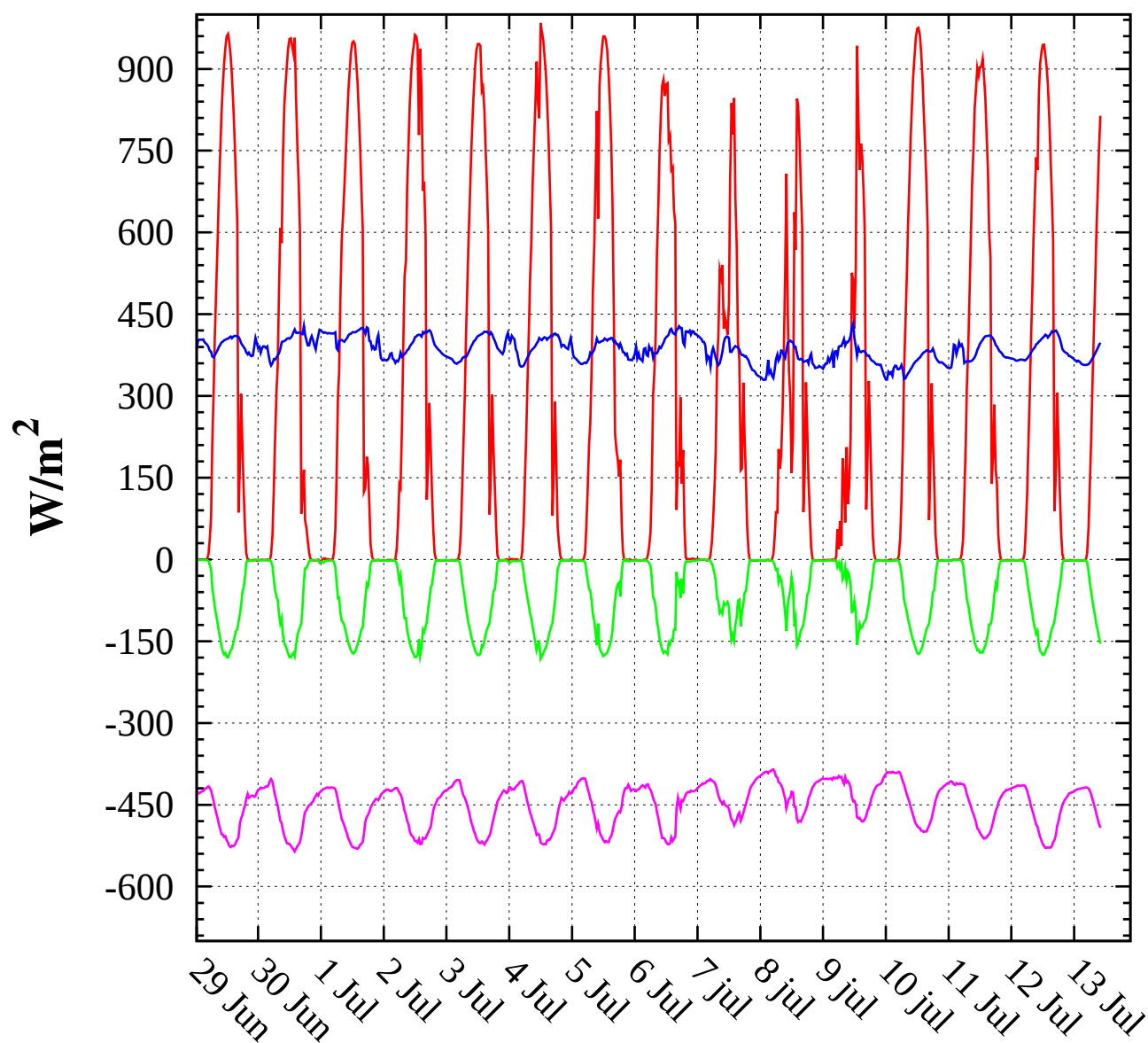


Energy balance



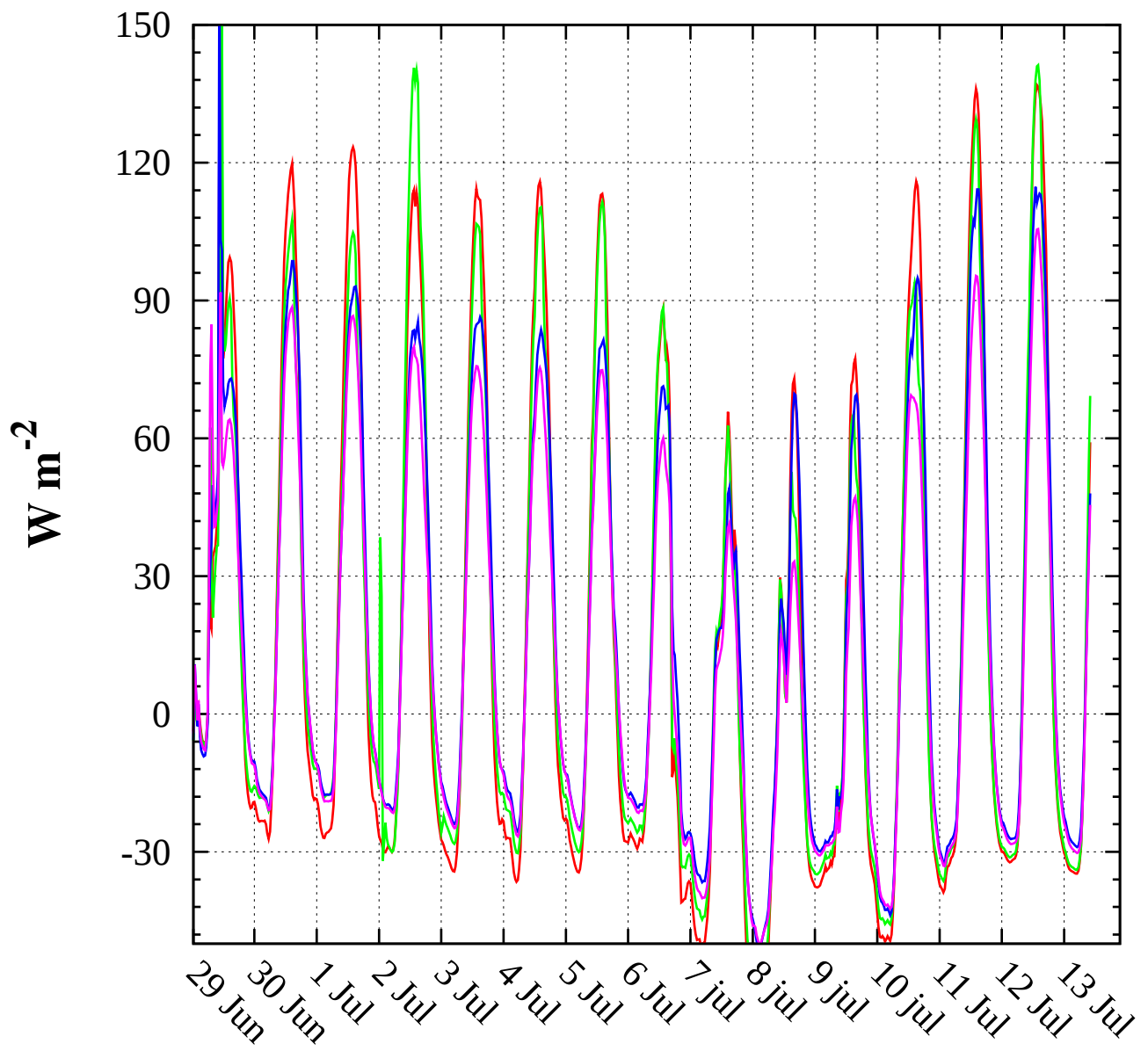
RS_d —
RS_u —
RL_d —
RL_u —

Radiation



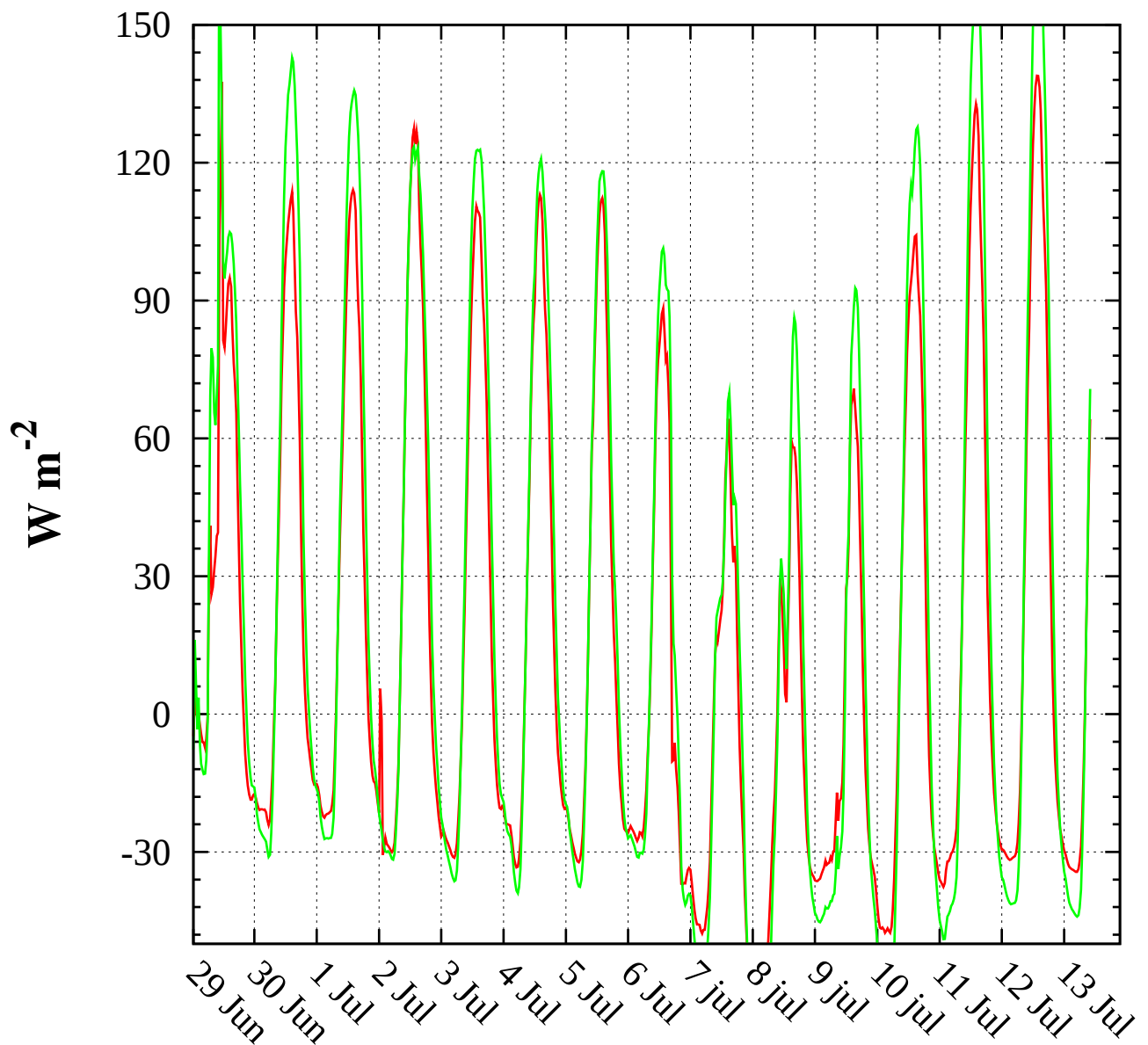
shf₁ —
shf₂ —
shf₃ —
shf₄ —

Soil heat flux

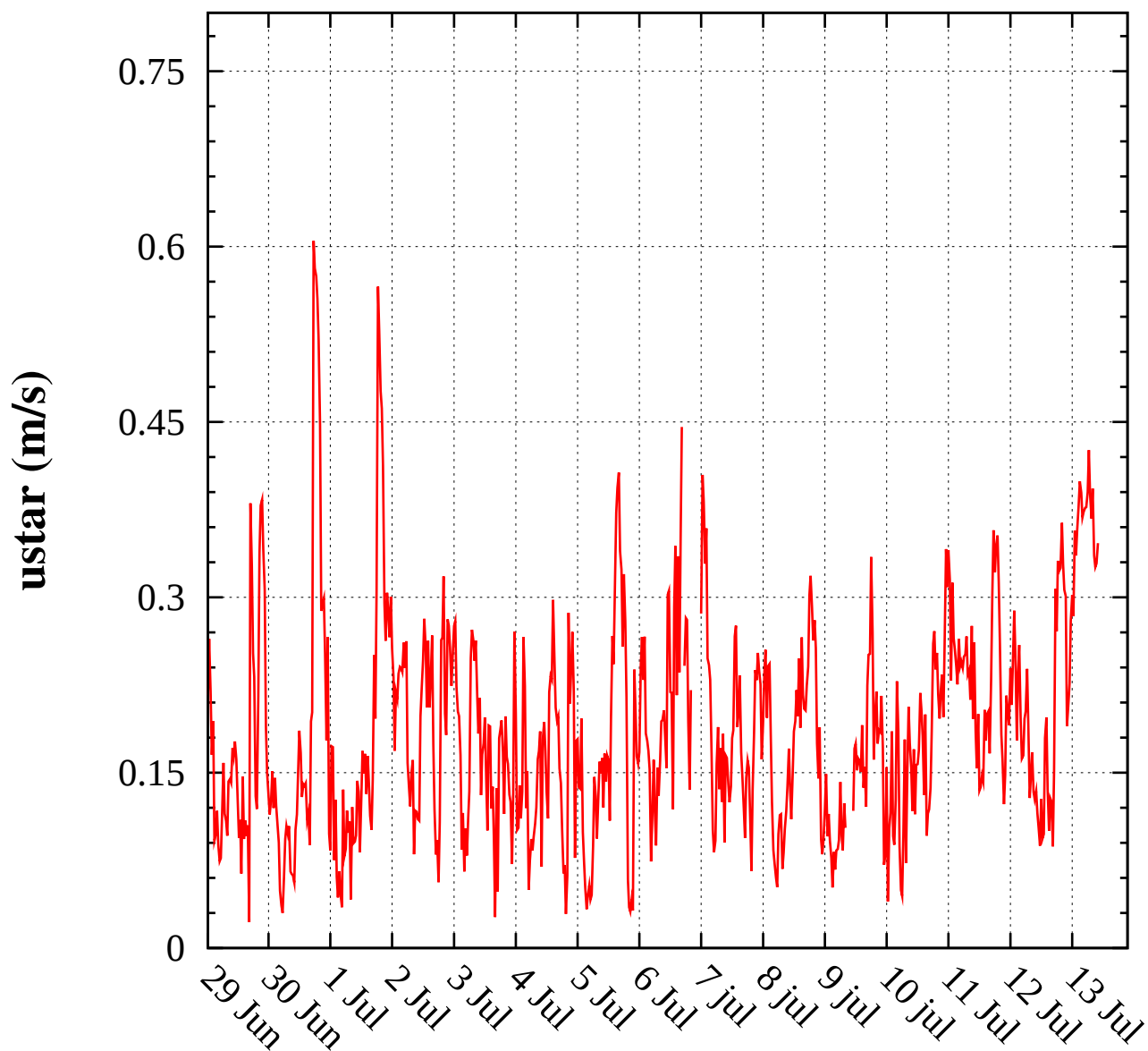


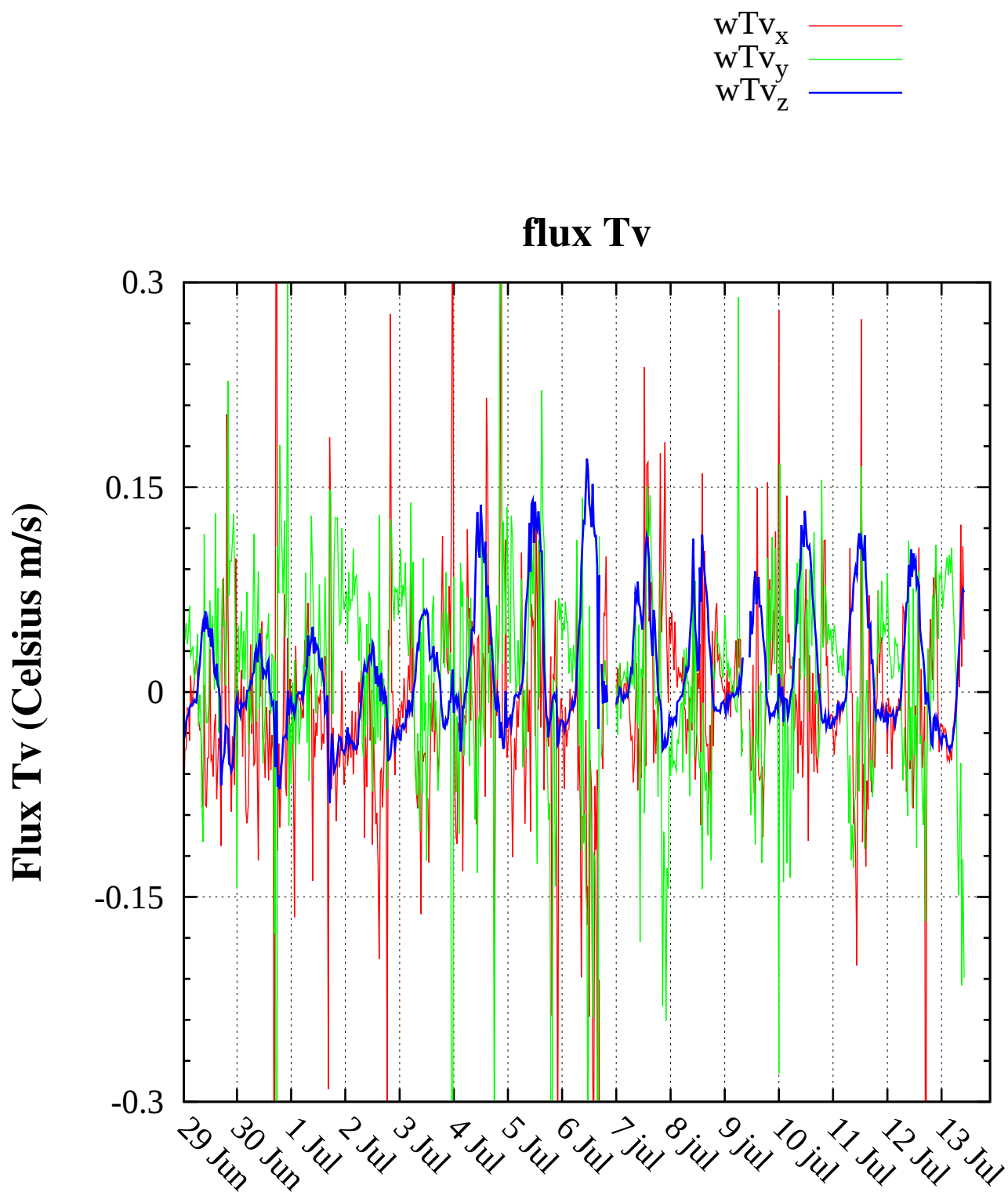
$(shf_1+shf_2)/2$ — red line
 $(shf_3+shf_4)/2$ — green line

Average soil heat flux

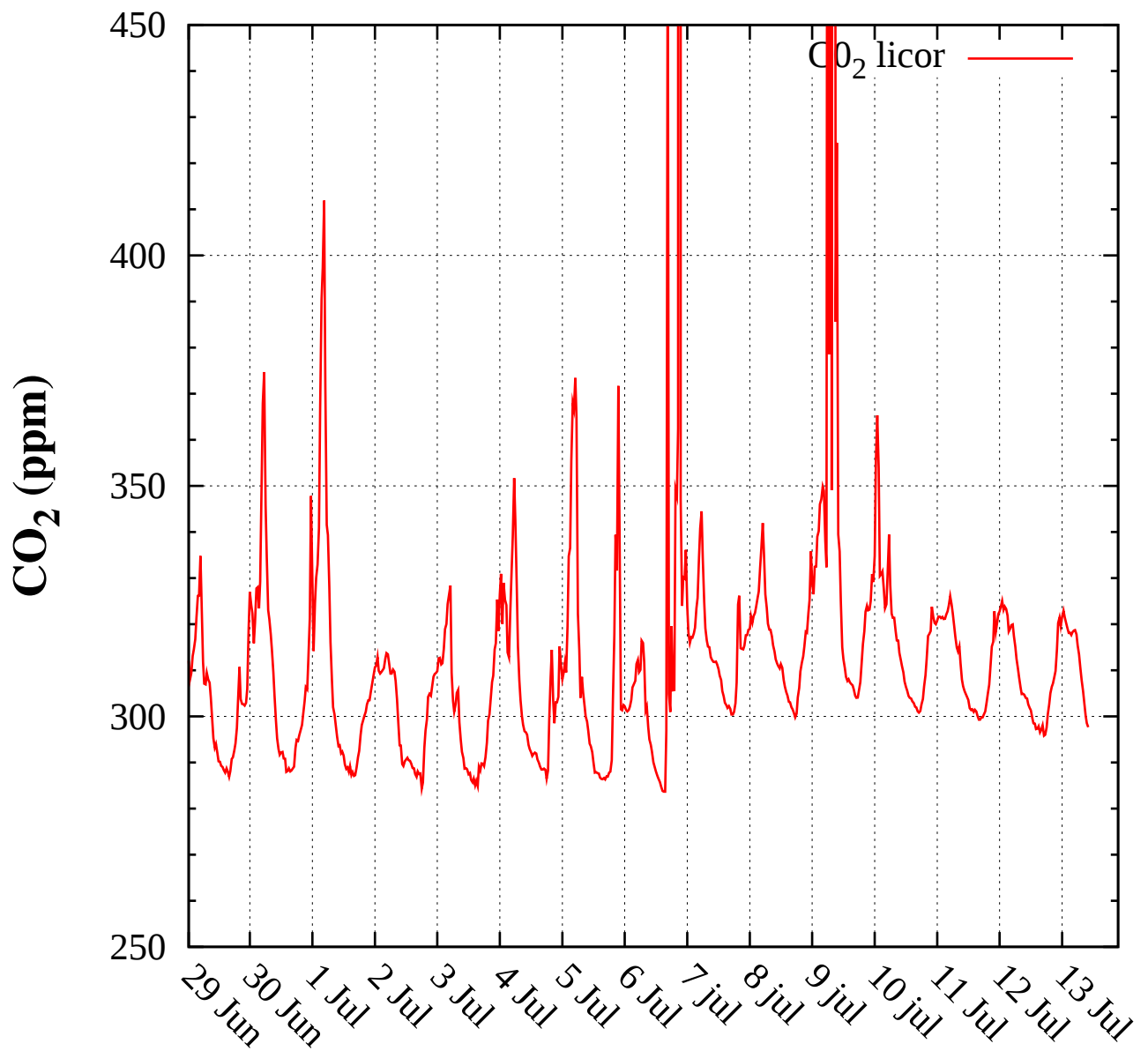


ustar



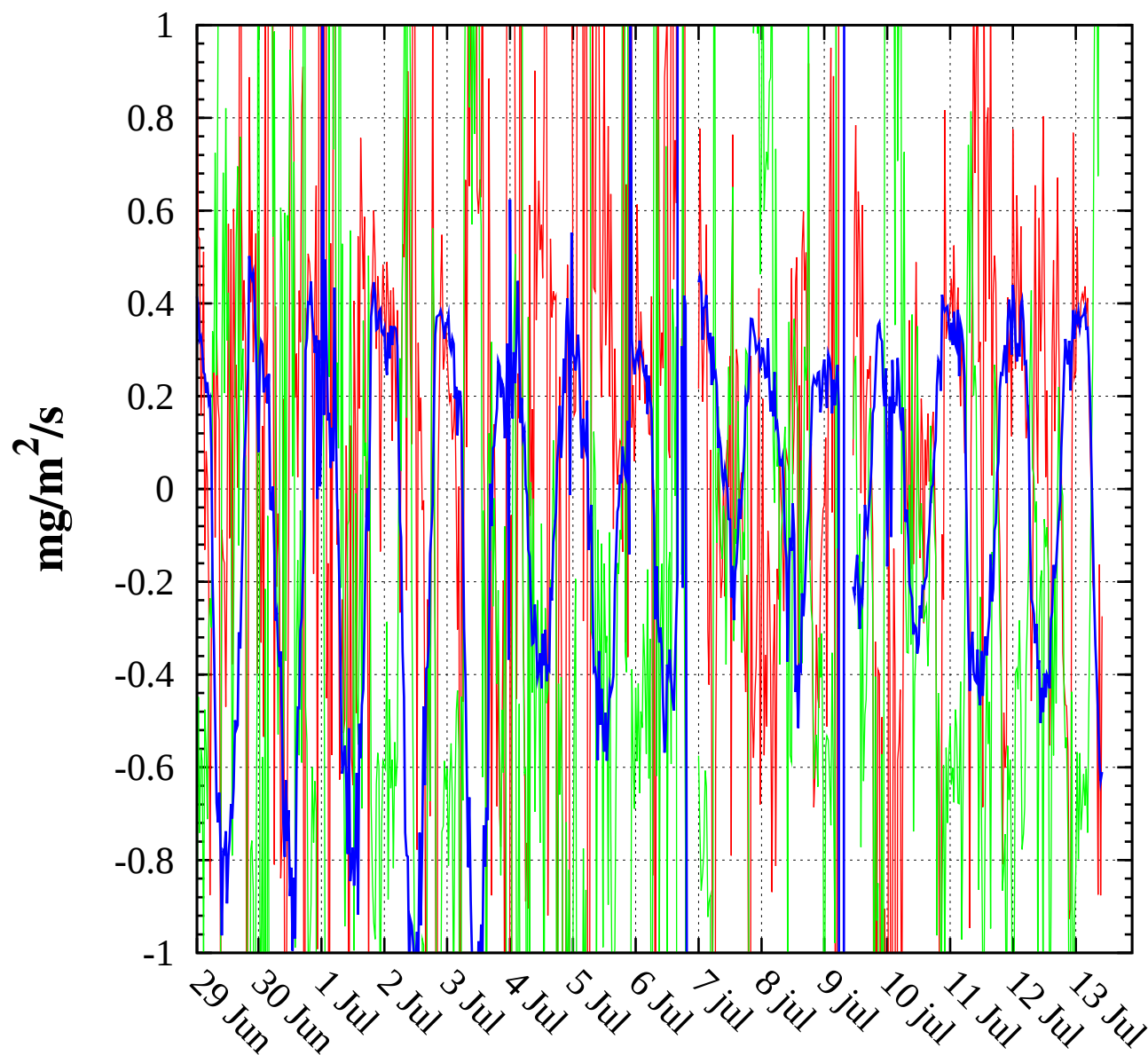


CO₂

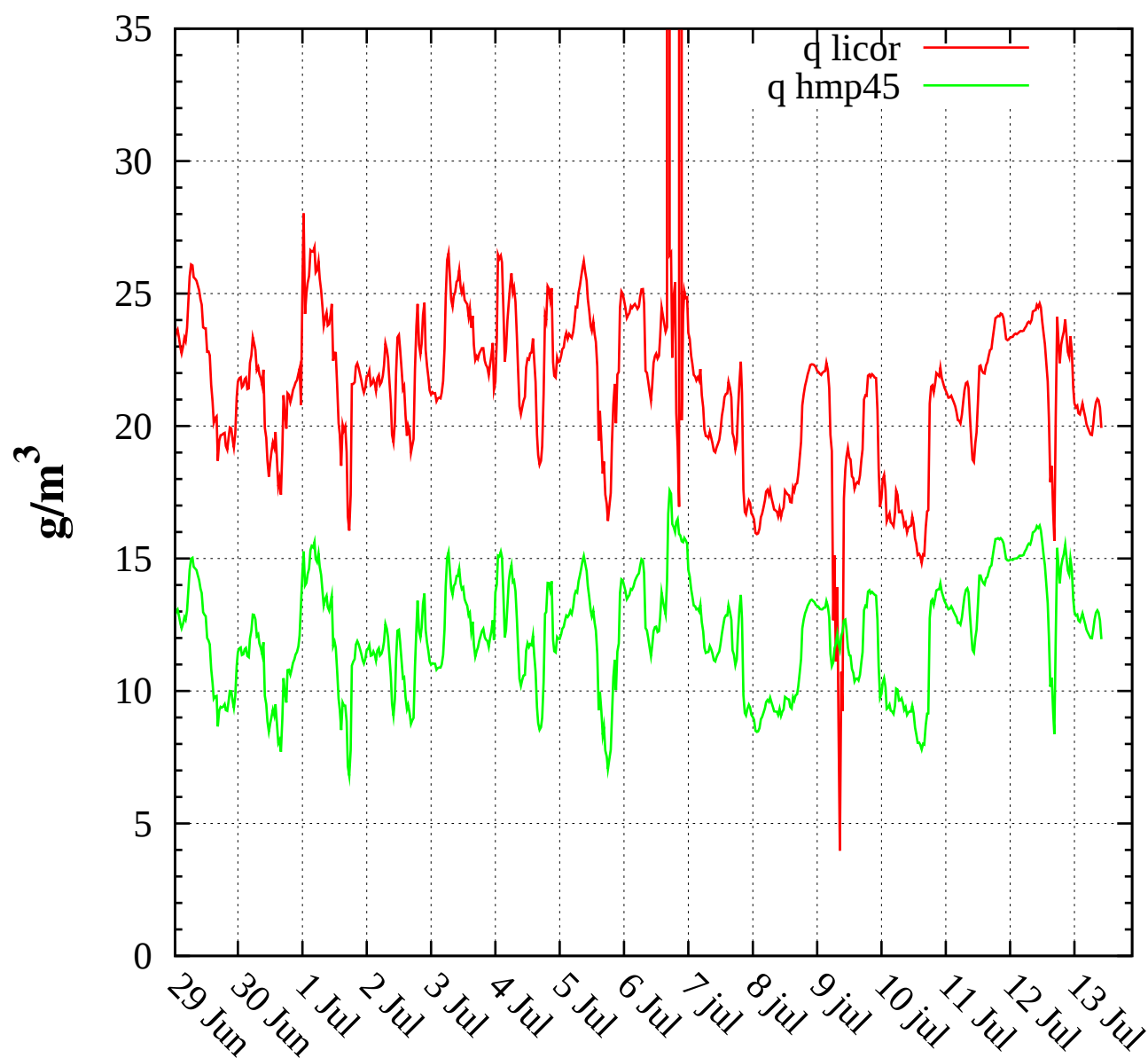


wC0₂^x —
wC0₂^y —
wC0₂^z —

Flux CO₂

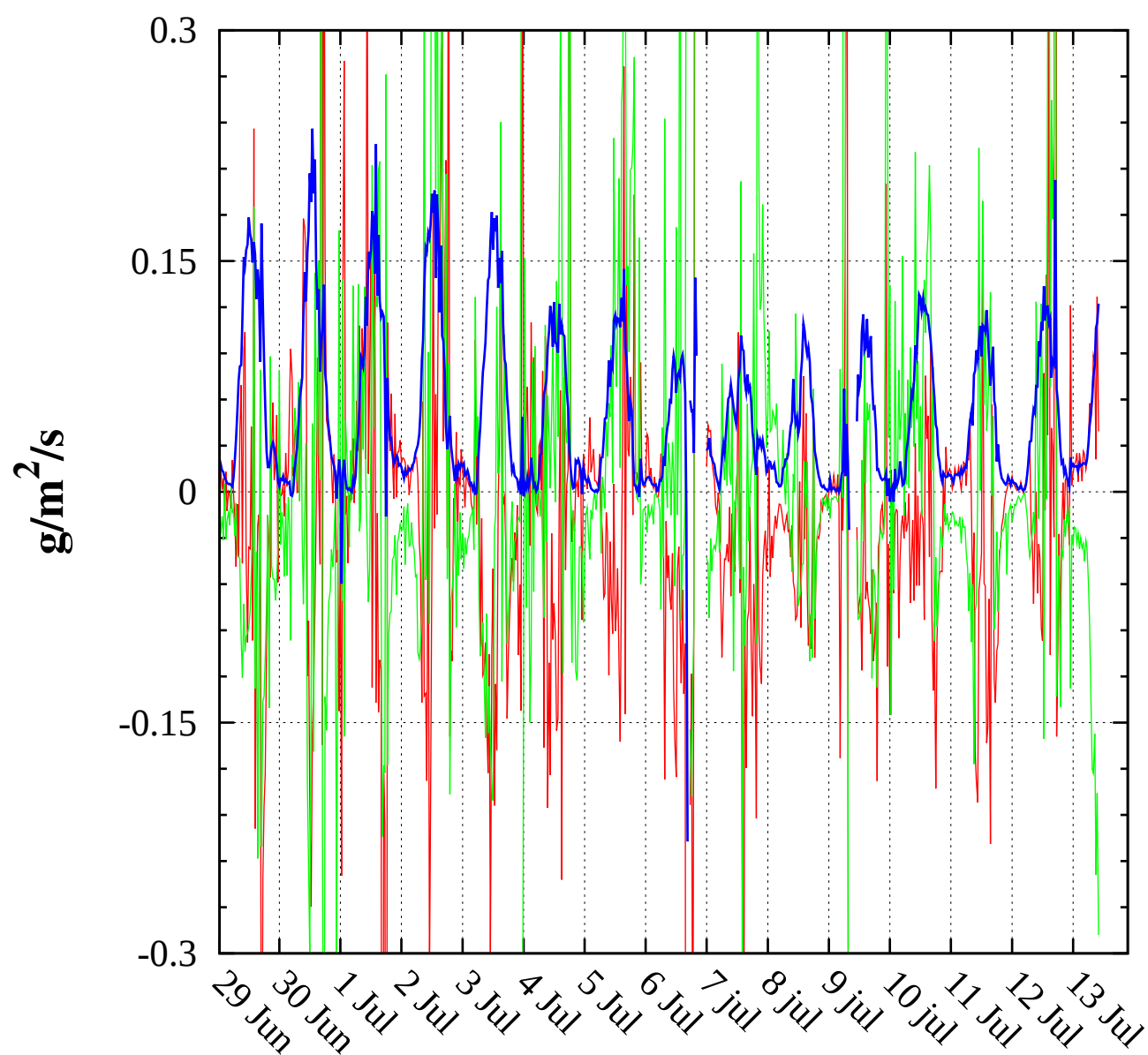


Water vapour

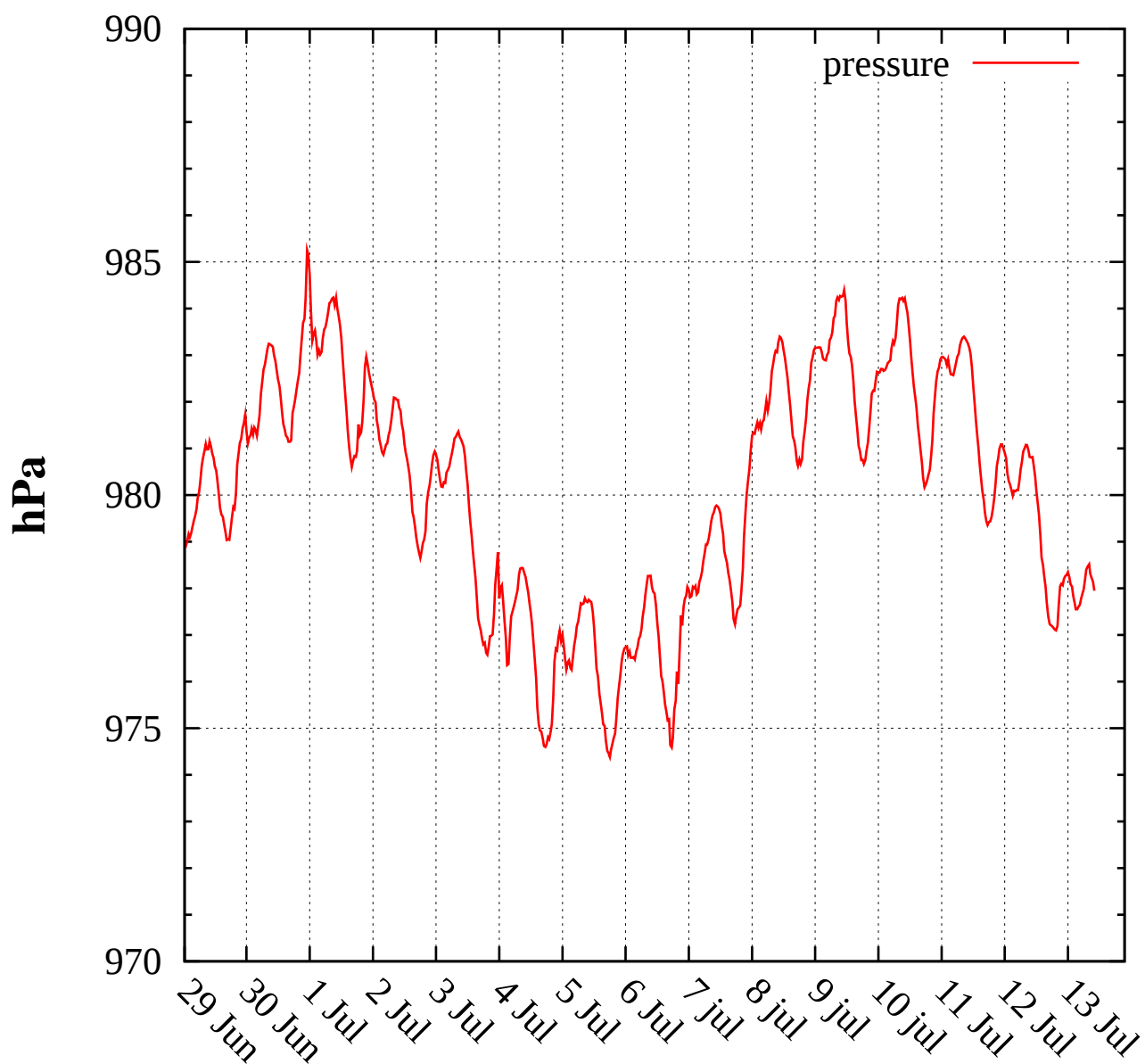


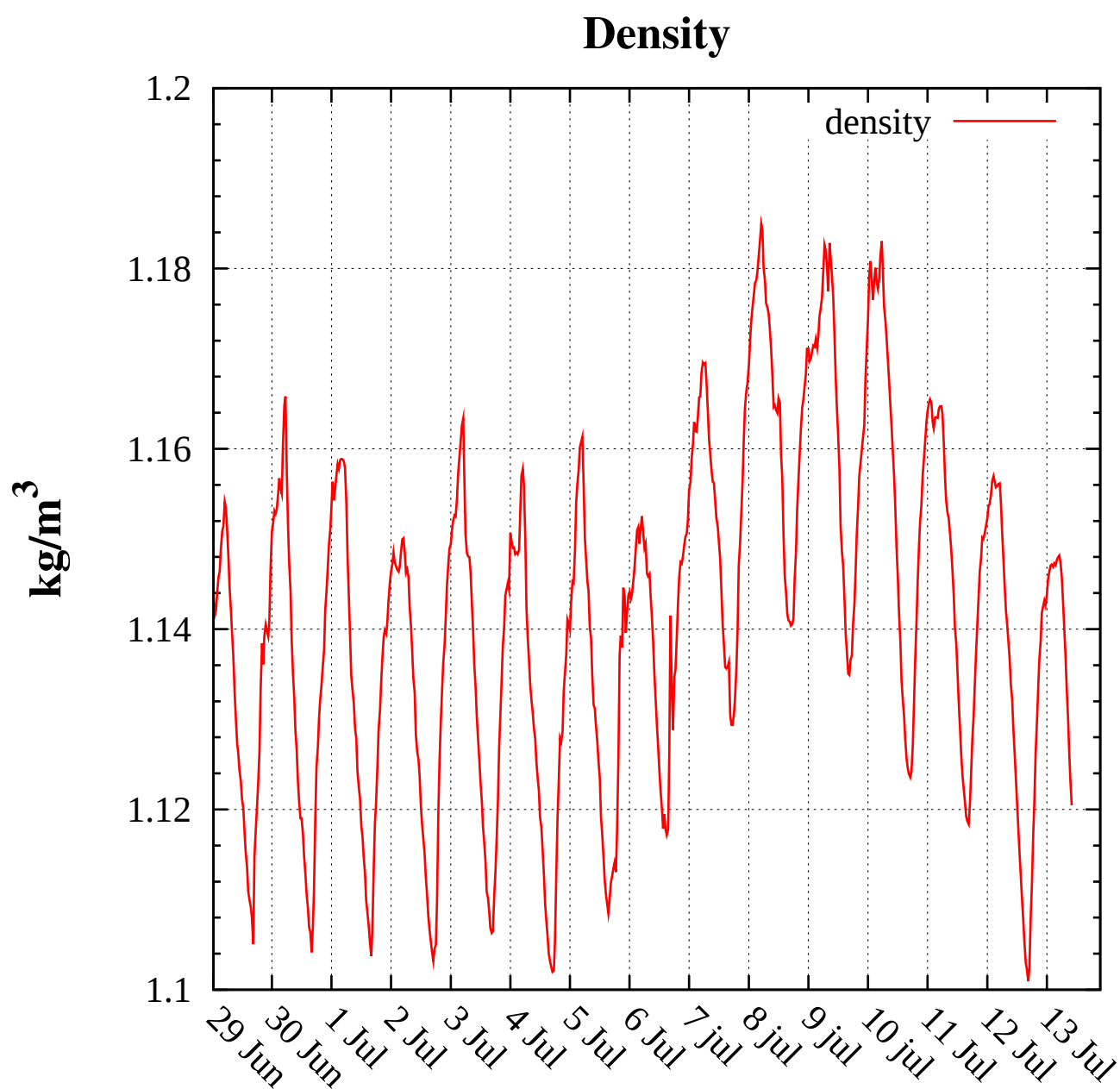
wq_x —
 wq_y —
 wq_z —

Flux q



Pressure





Soil water content

