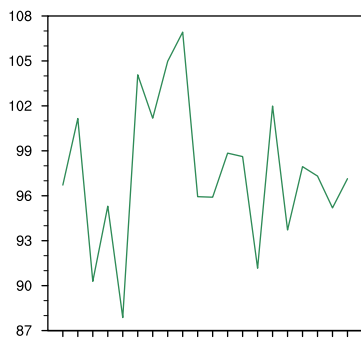
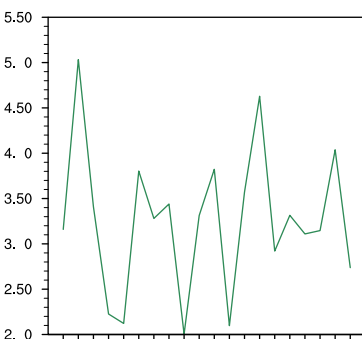
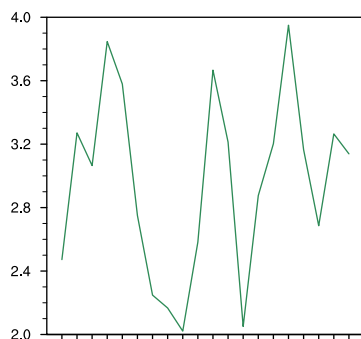


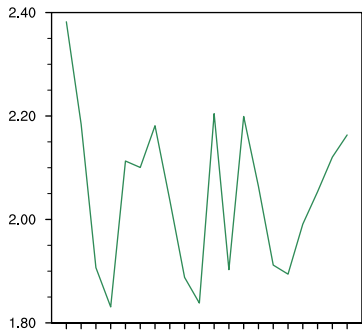
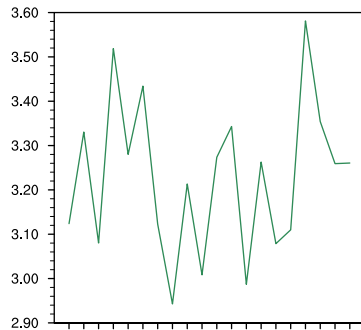
net radiation (W/m^2)



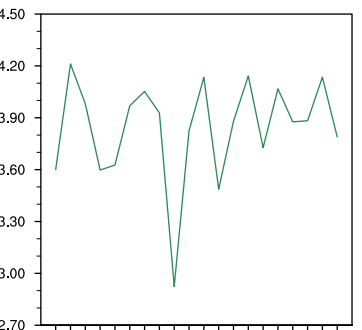
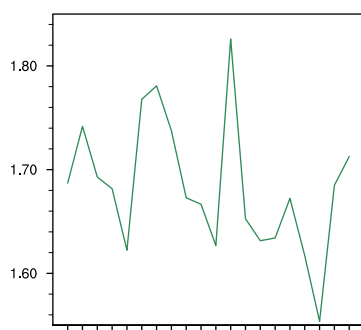
PRECt (mm/d) too high



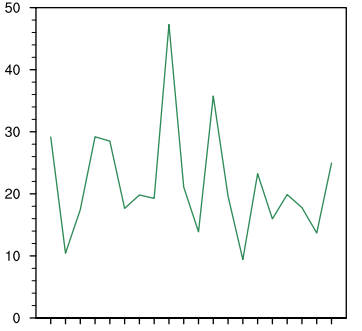
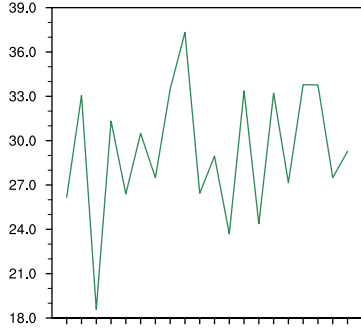
U10 (m/s)



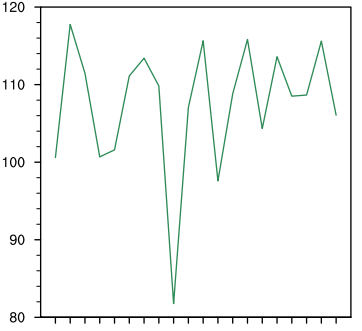
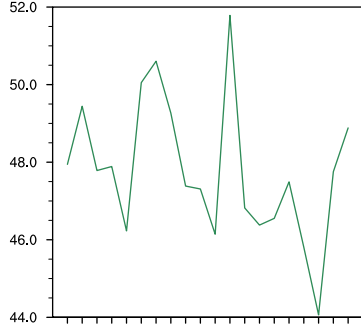
Ground evaporation (mm/day)



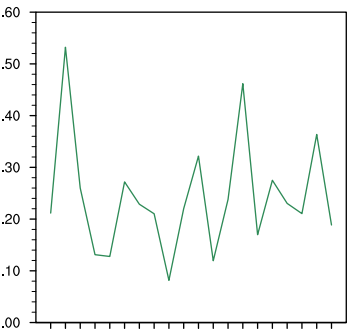
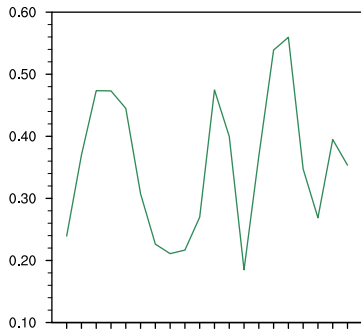
Sensible heat flux (W/m^2) too low



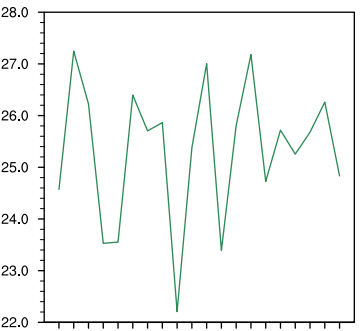
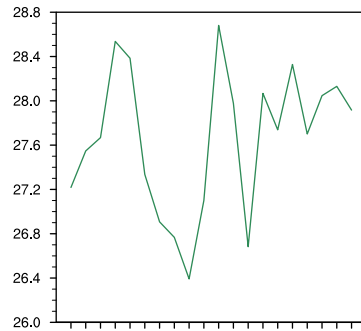
Latent heat flux (W/m^2)



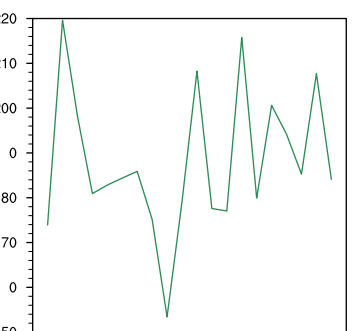
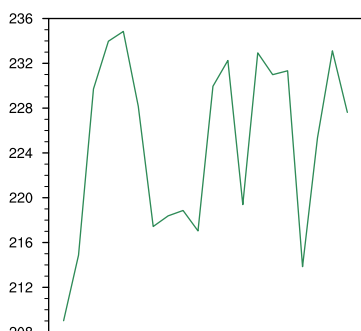
surface runoff (mm/day)



Soil liquid water kg/m^2 (layer 1)



Soil liquid water kg/m^2 (layer 2)



Soil liquid water kg/m^2 (layer 3)

