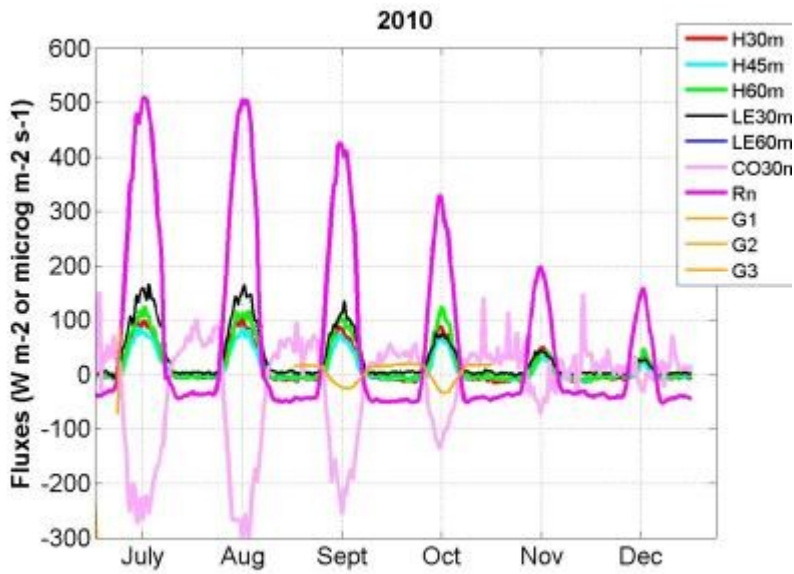
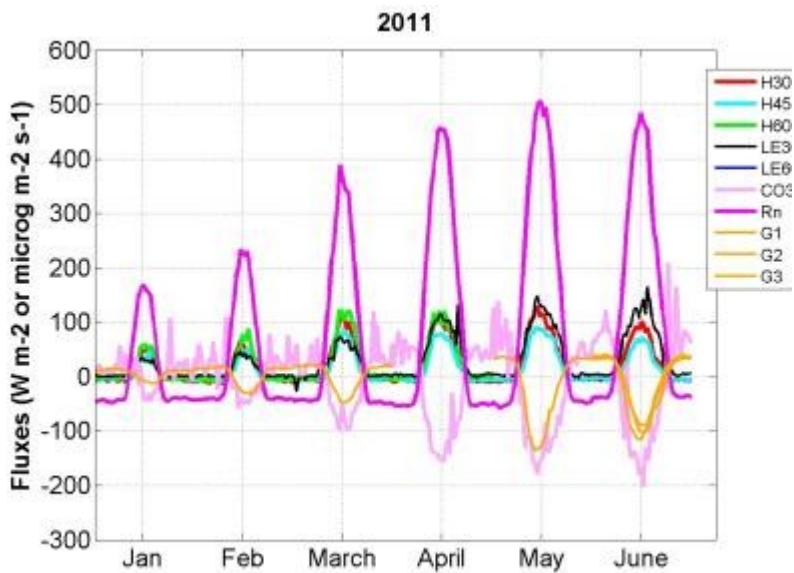


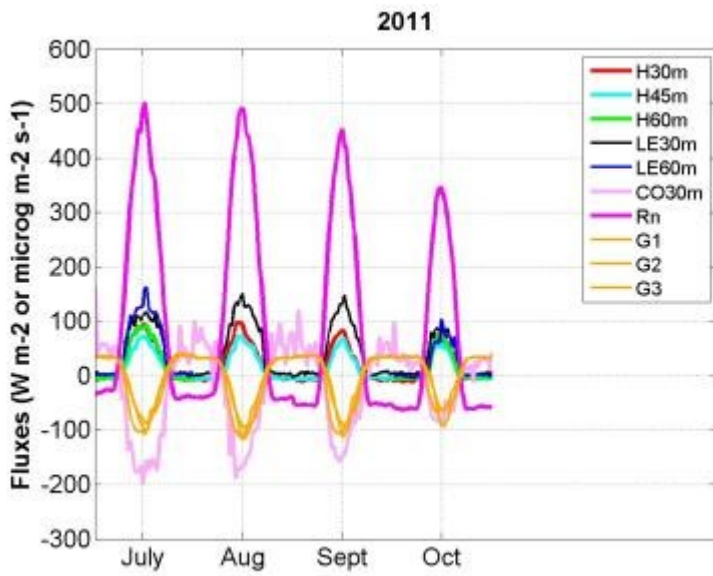
SOME RESULTS



Radiative net fluxes are similar, from July to October, during both years. Ground fluxes and sensible heat fluxes have roughly the same amplitude (absolute value).



CO₂ fluxes are stronger (absolute value) during daytime, from July to September 2010 than during the same period in 2011. This can be linked to the fact that turbulence is stronger and CO₂ concentration in the air is higher during this period.



The Bowen ratio is lower than 1 during the period when the vegetation is active.

Composite days of mean monthly values of fluxes : Rn=net radiation ; H, sensible heat flux at , LE, latent heat flux and CO de CO₂, G is the conduction flux into the ground.