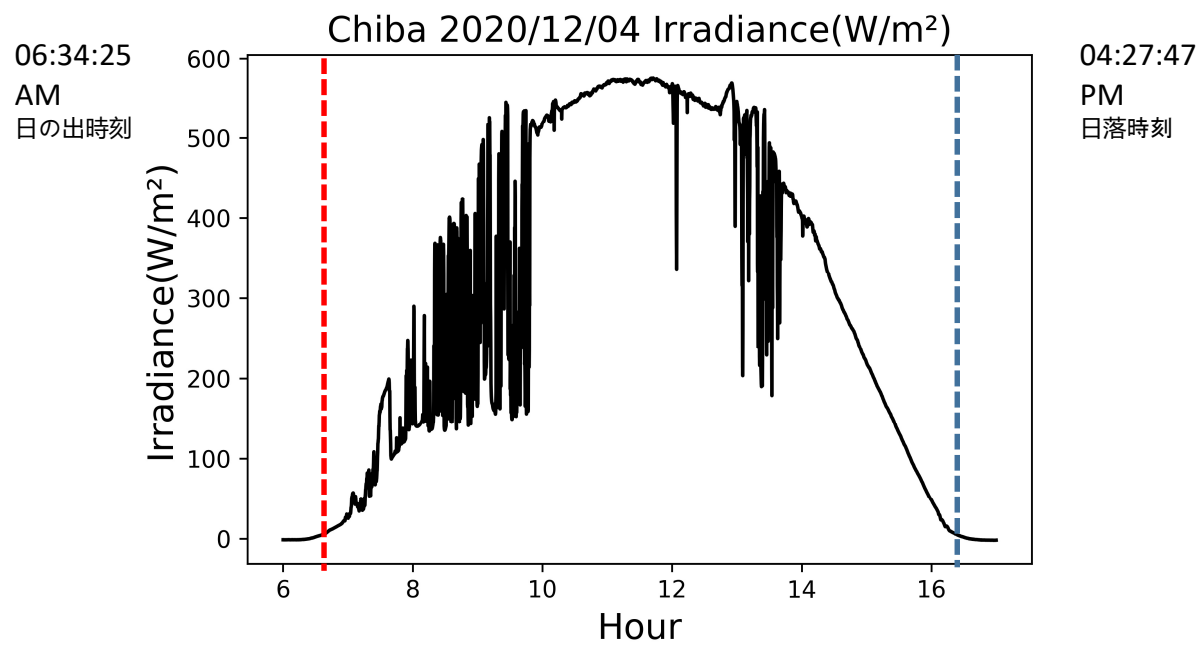


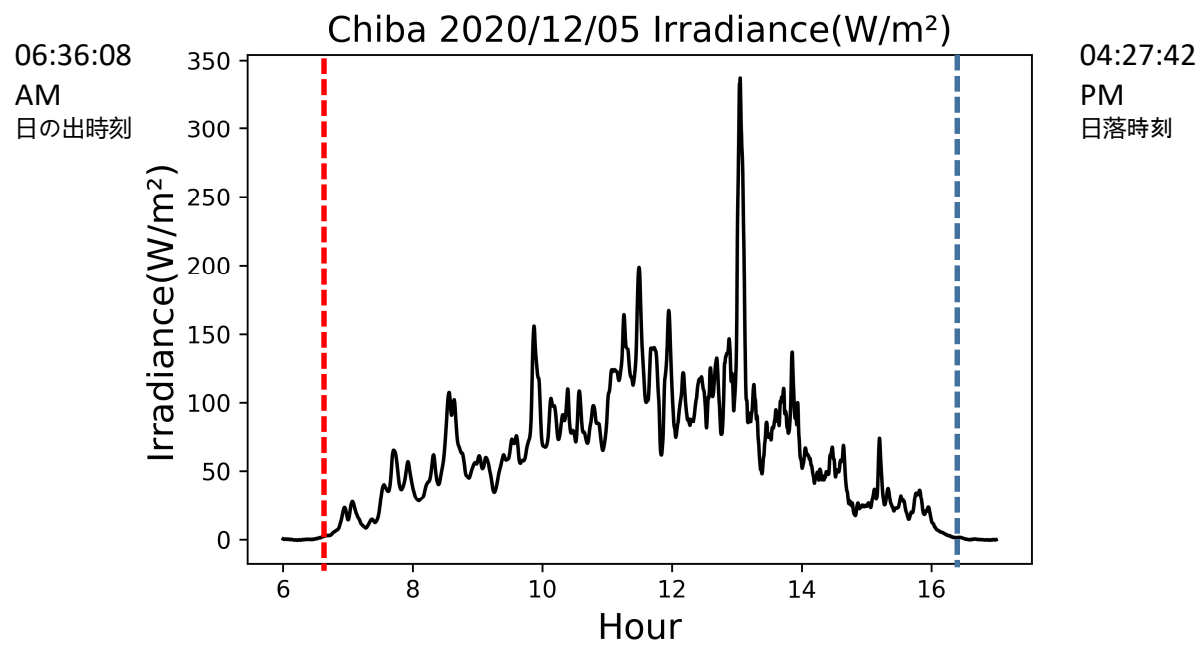
Chiba Campaign

DAI YAJIE
12月07日更新

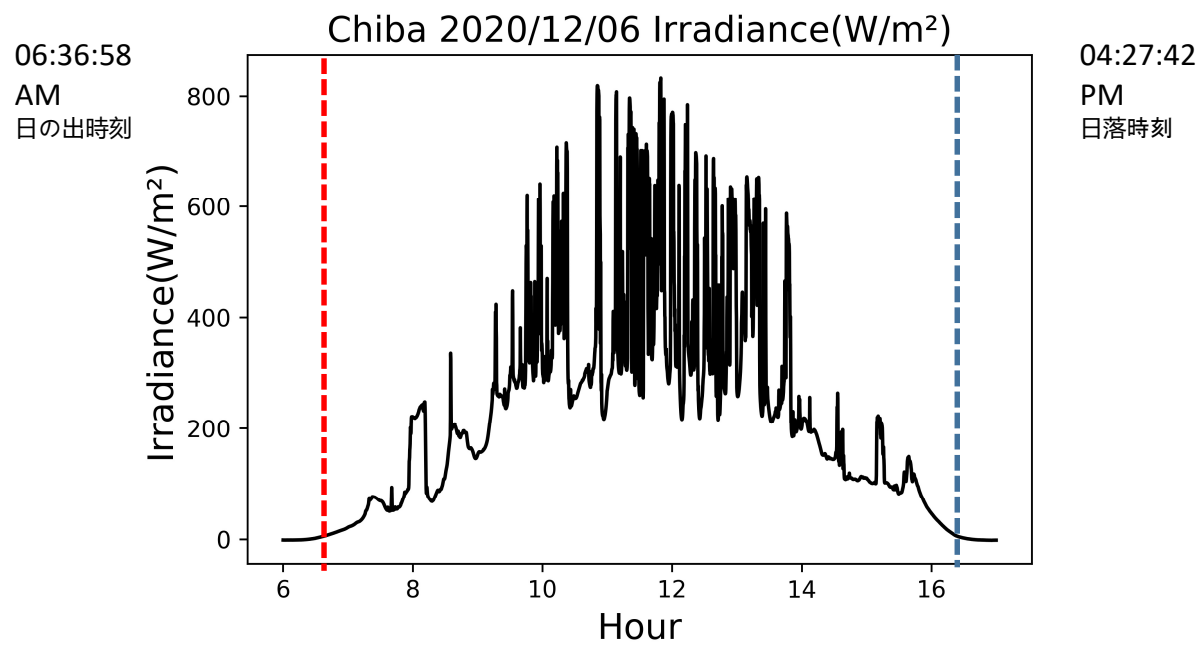
Global Irradiance



Global Irradiance

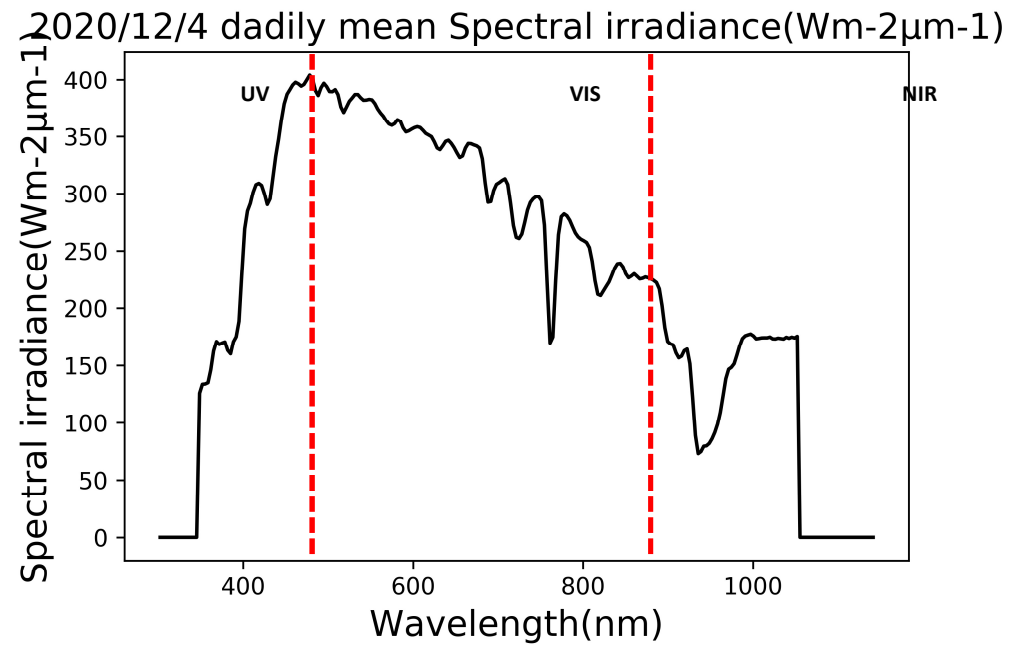


Global Irradiance



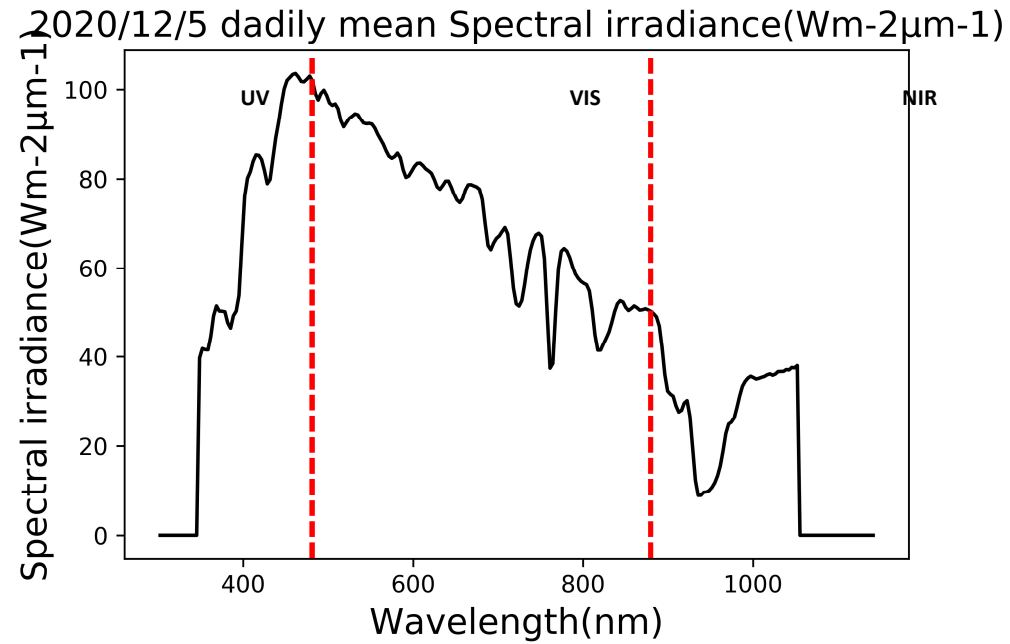
Spectral Irradiance(daily mean)

Wavelength(302.3nm~1141.5nm)



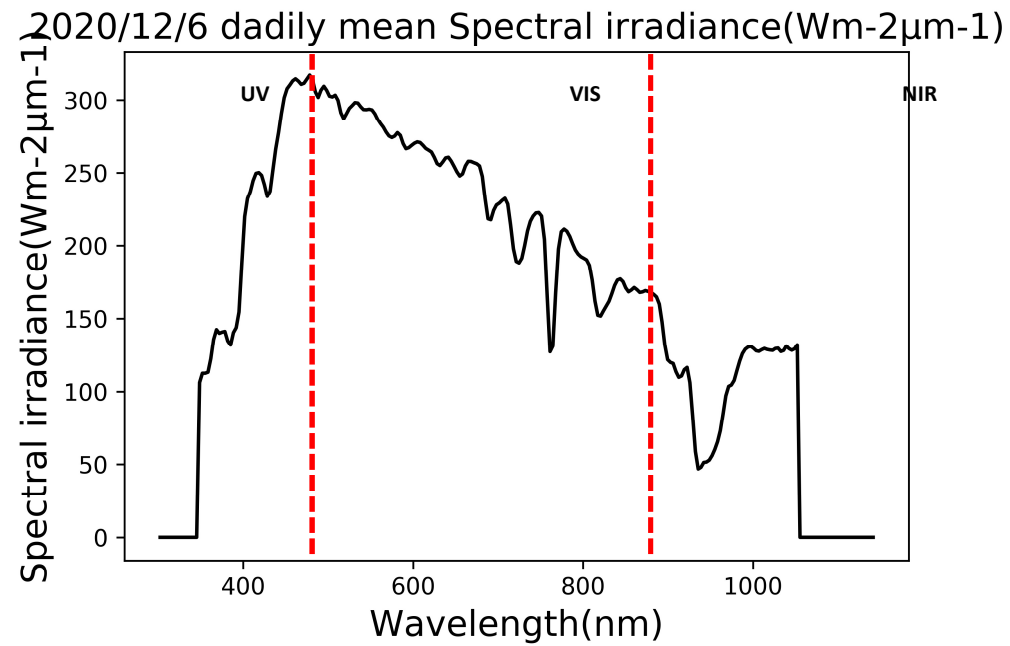
Spectral Irradiance(daily mean)

Wavelength(302.3nm~1141.5nm)

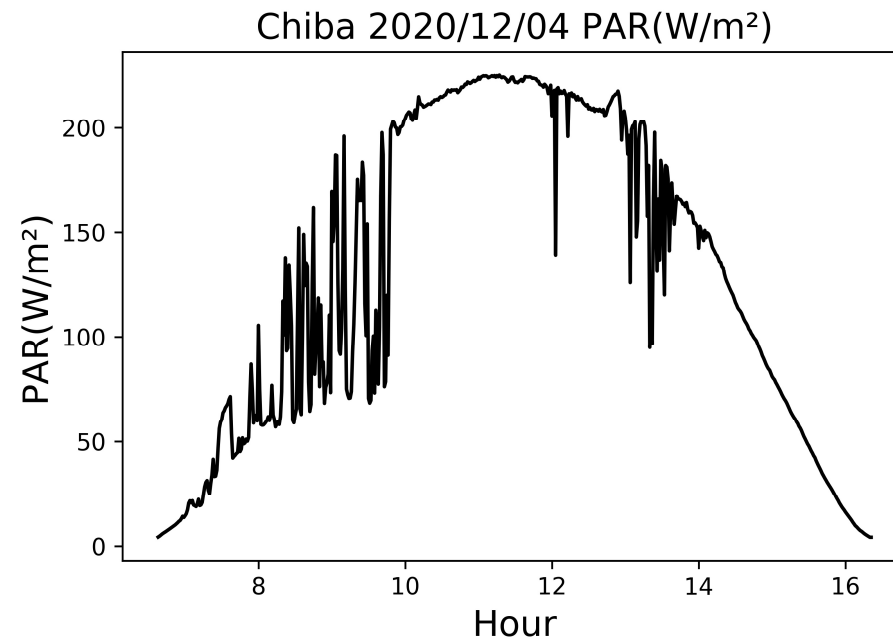


Spectral Irradiance(daily mean)

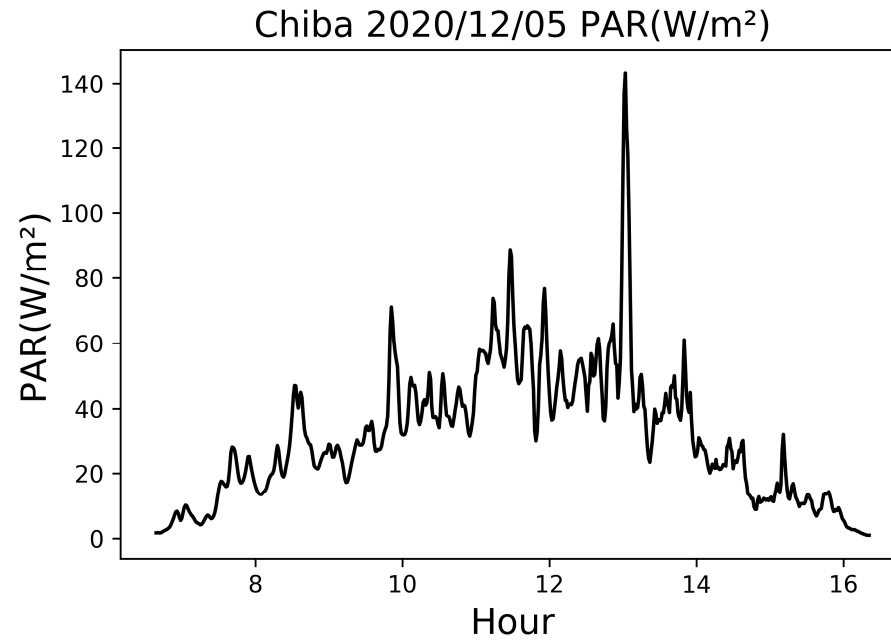
Wavelength(302.3nm~1141.5nm)



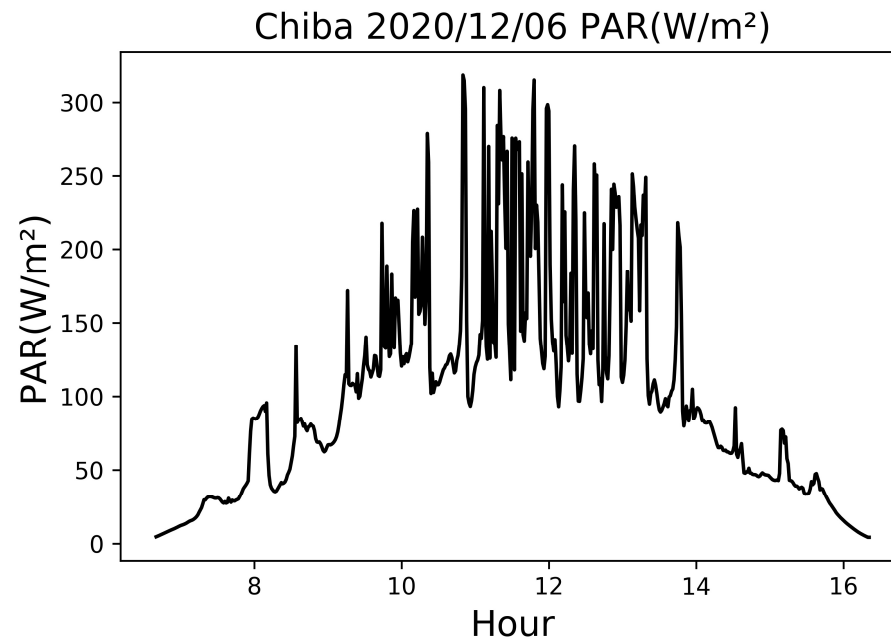
PAR(400nm-700nm)(by MS700)



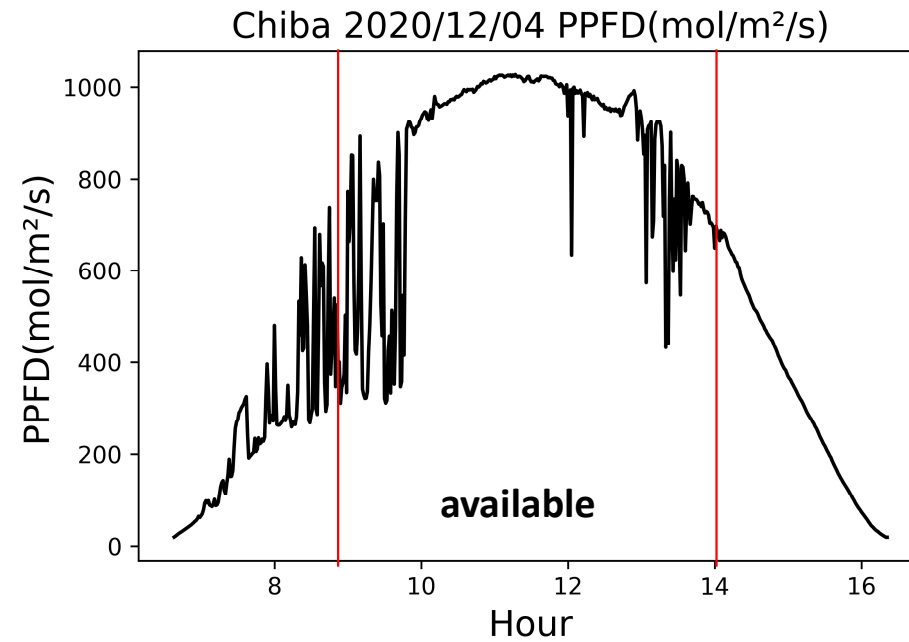
PAR(400nm-700nm)(by MS700)



PAR(400nm-700nm)(by MS700)

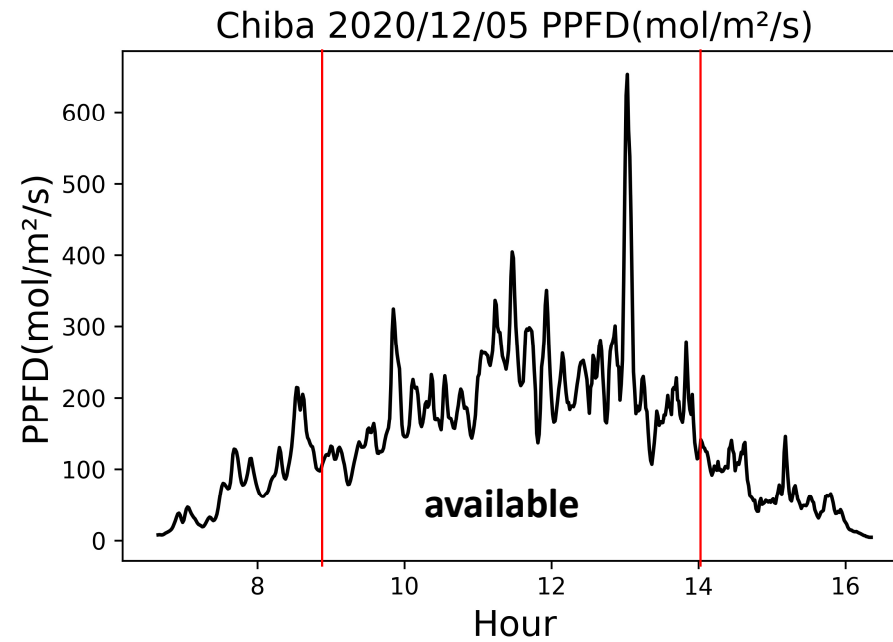


Photosynthetic Photon Flux Idensity($\text{mol}/\text{m}^2/\text{s}$)



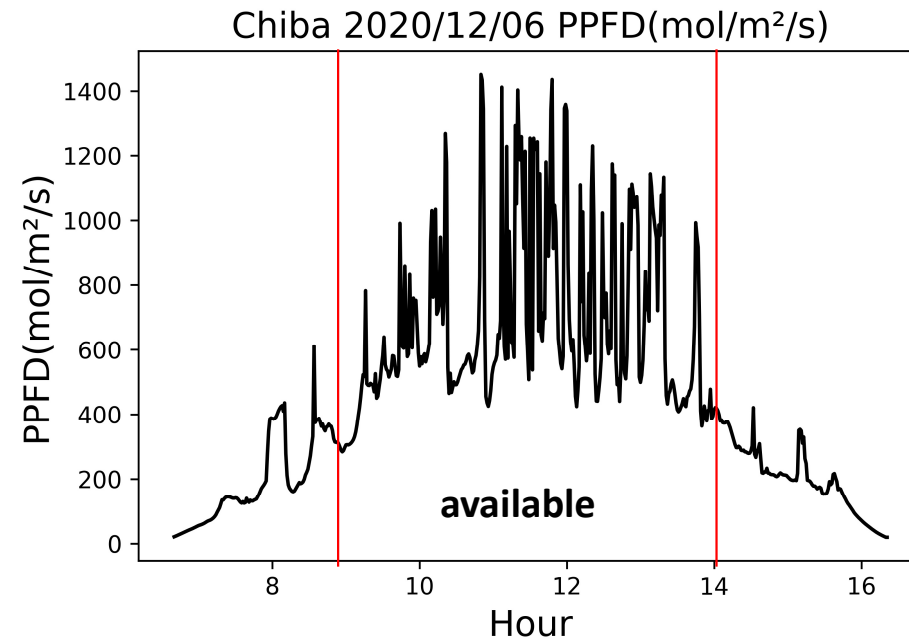
*The conversion formula only applies to solar zenith angles less than 60°

Photosynthetic Photon Flux Idensity(mol/m²/s)



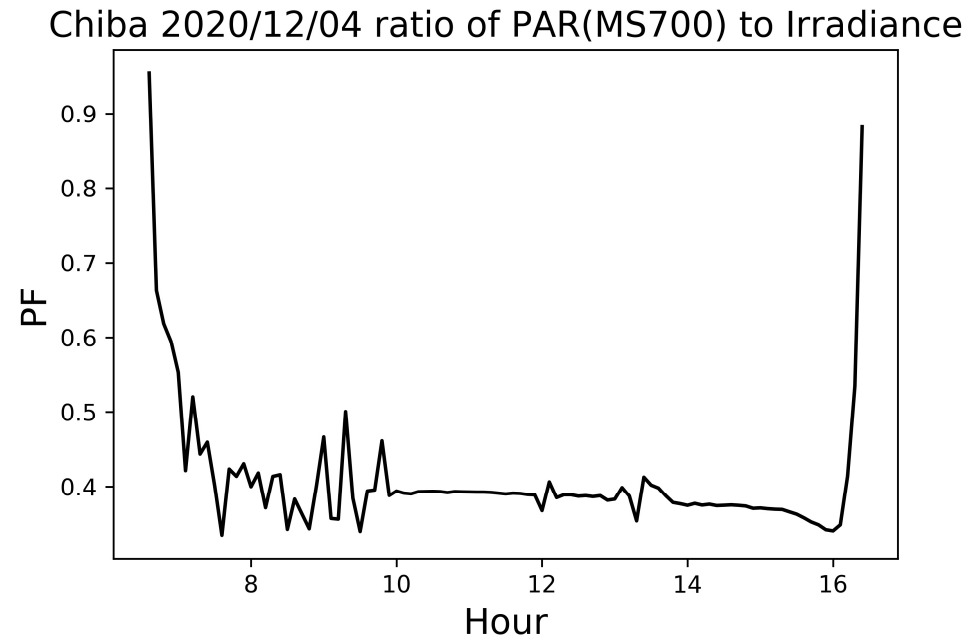
*The conversion formula only applies to solar zenith angles less than 60°

Photosynthetic Photon Flux Idensity($\text{mol}/\text{m}^2/\text{s}$)

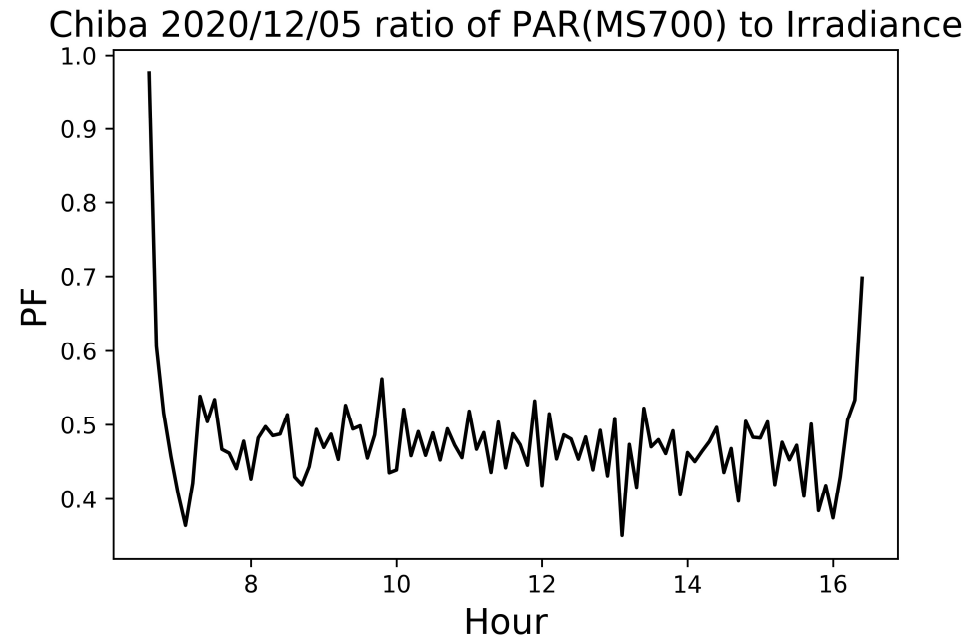


*The conversion formula only applies to solar zenith angles less than 60°

ratio of PAR to Irradiance(PF)



ratio of PAR to Irradiance(PF)



ratio of PAR to Irradiance(PF)

