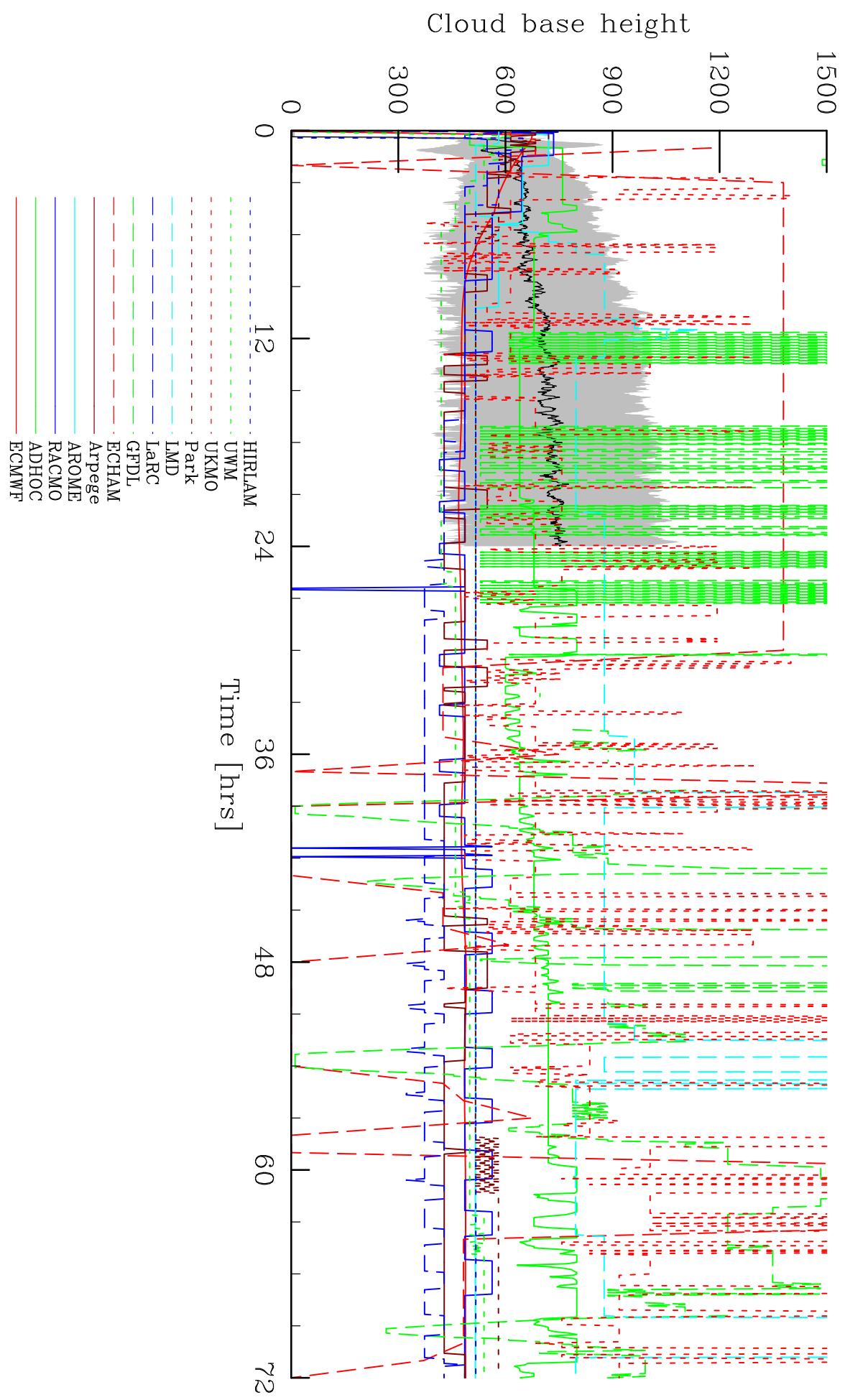
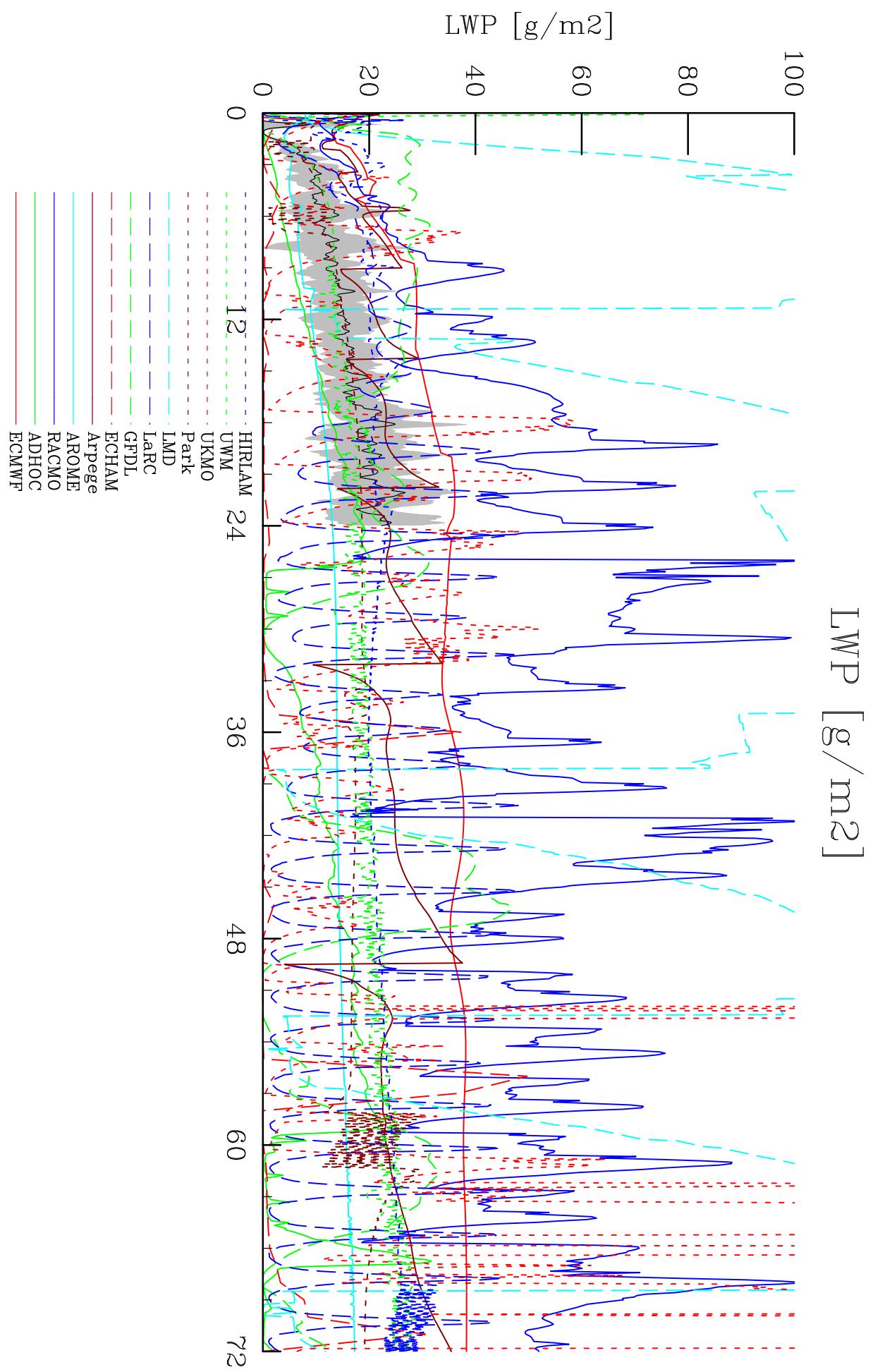
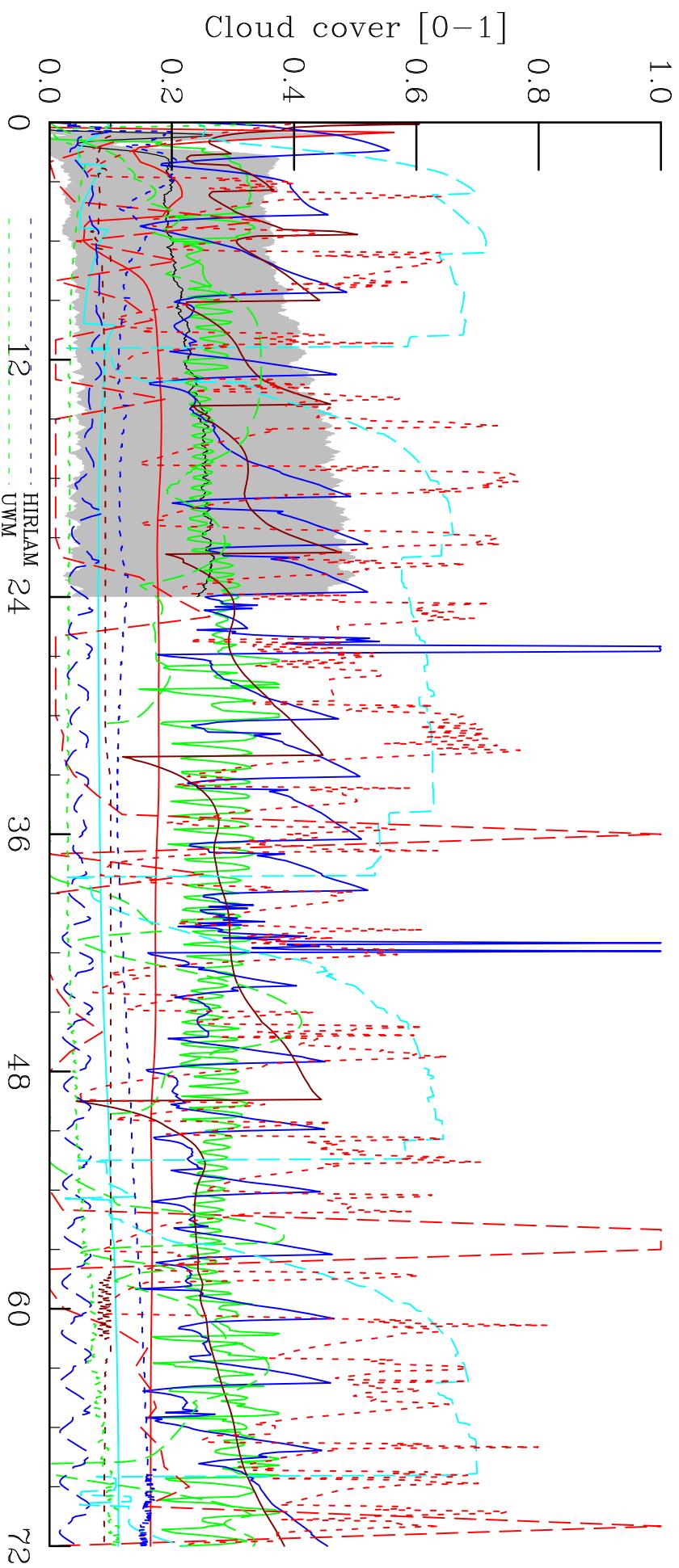


Cloud base height [m]

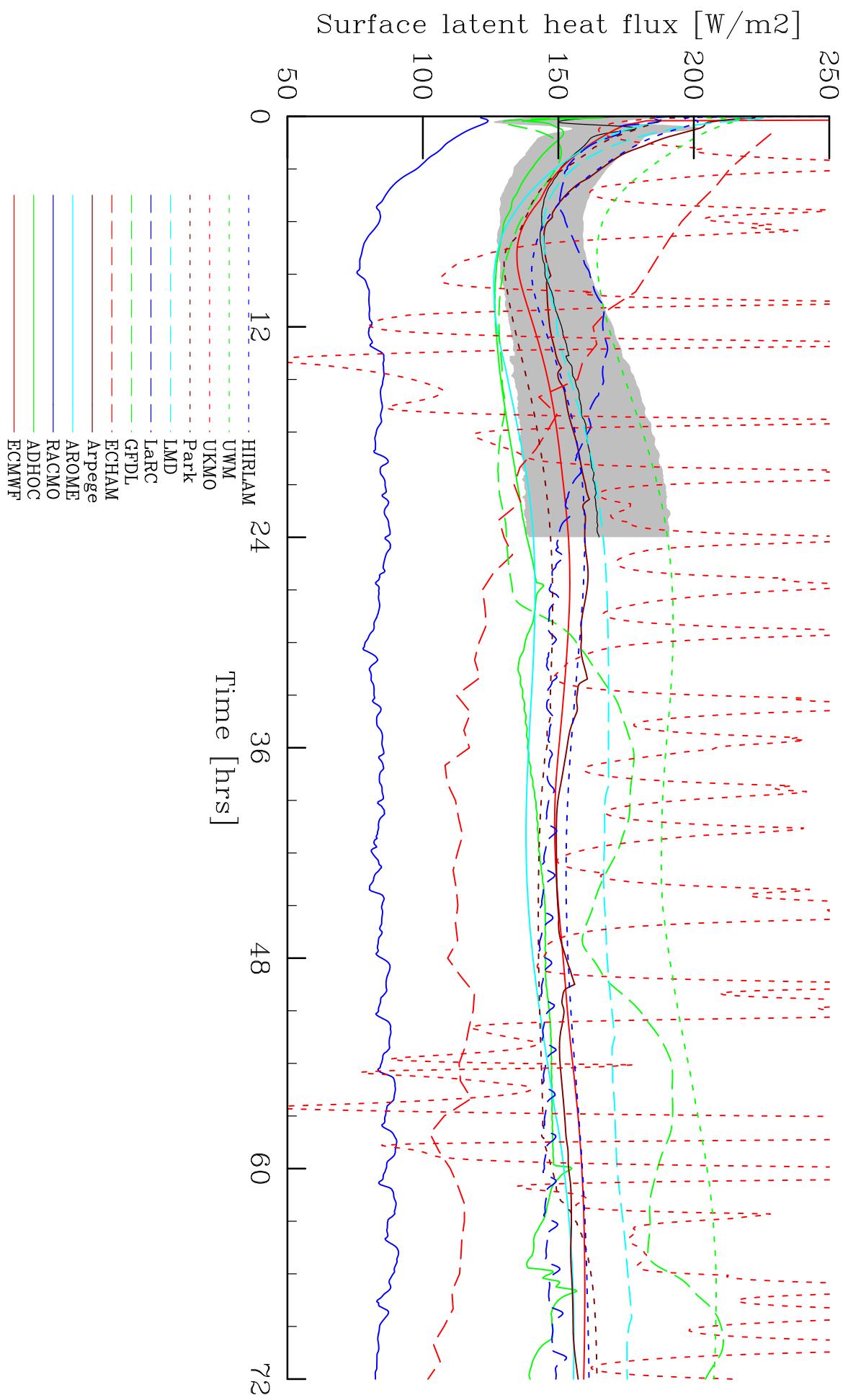




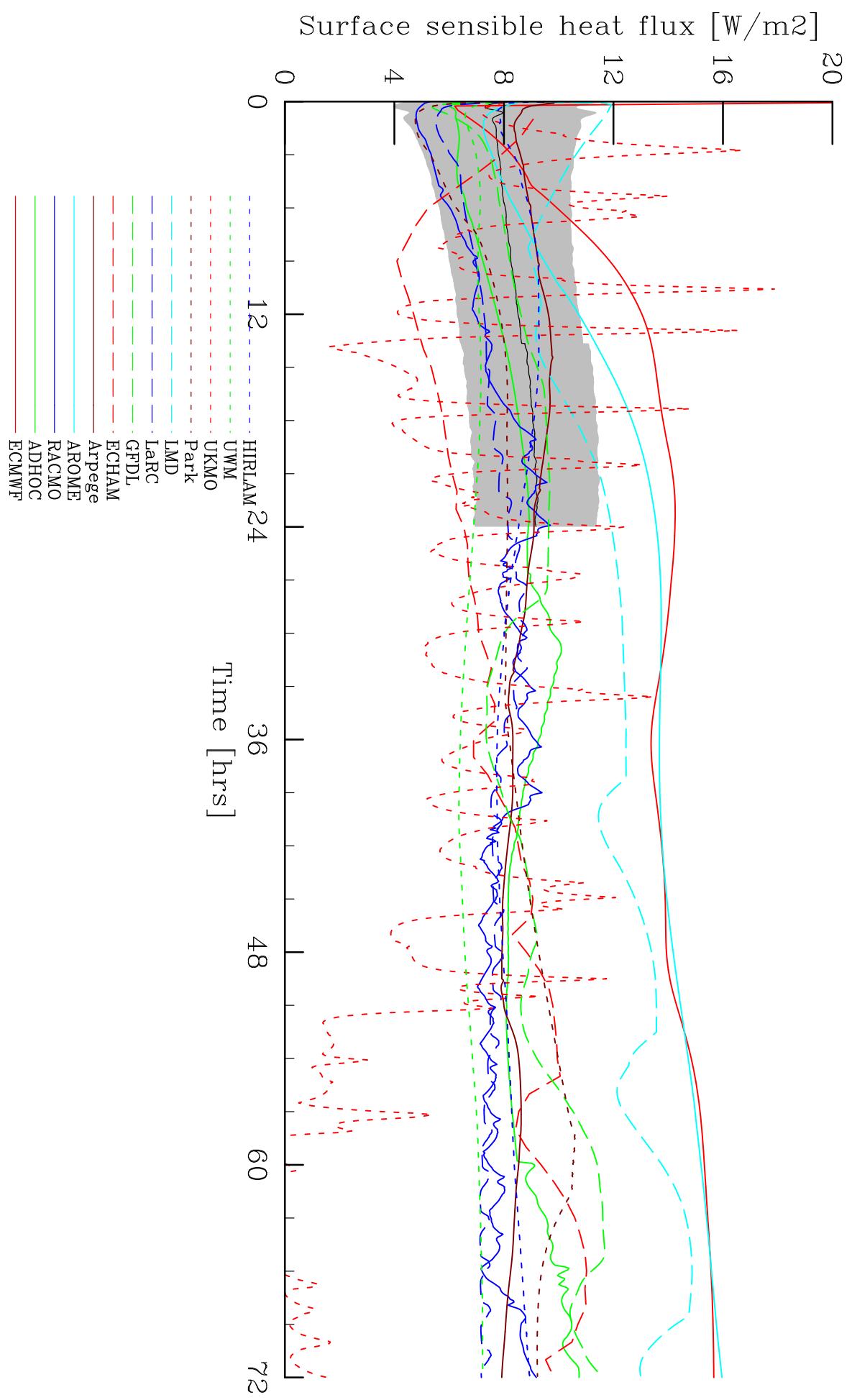
Cloud cover [0–1]



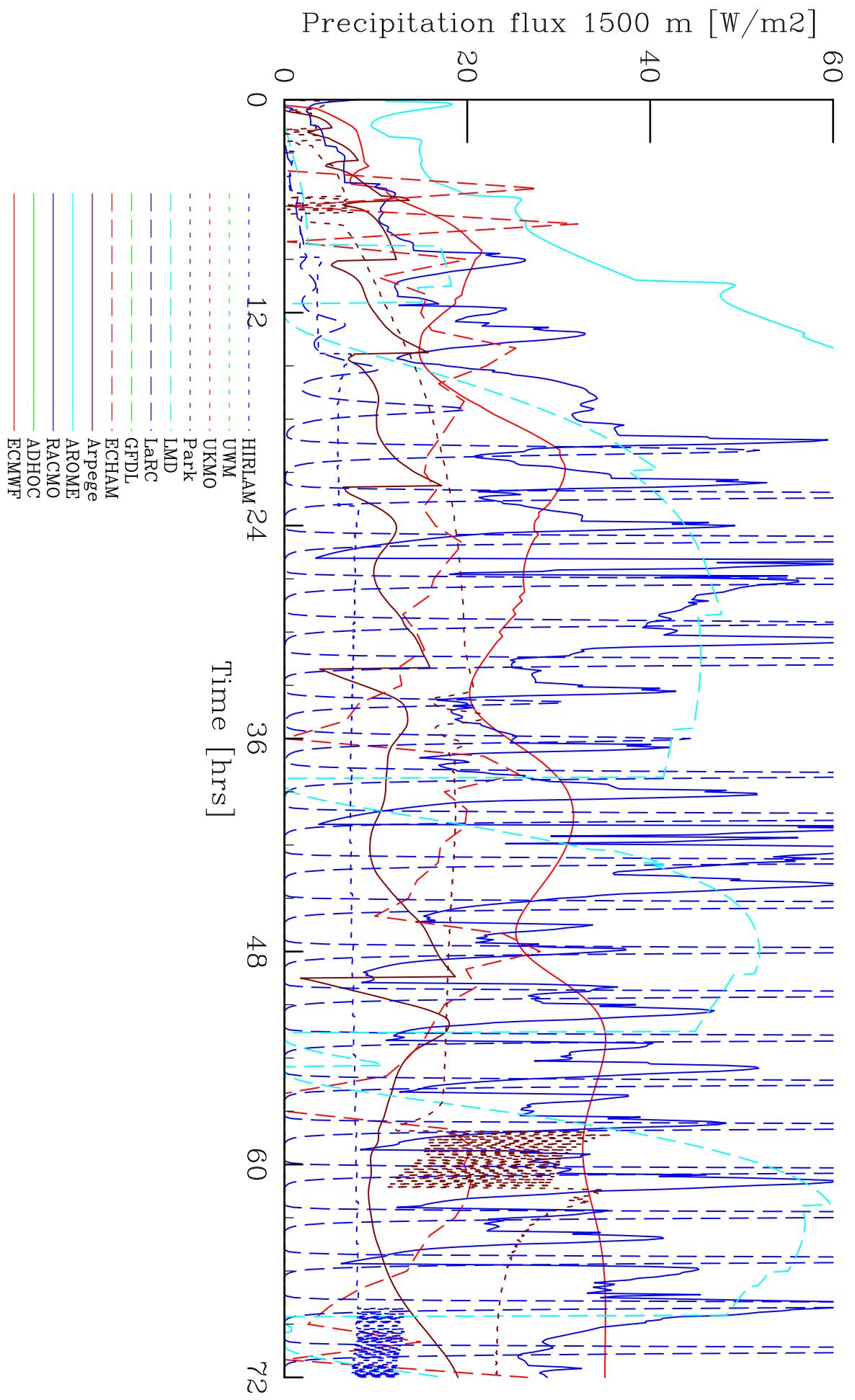
Surface latent heat flux [W/m²]



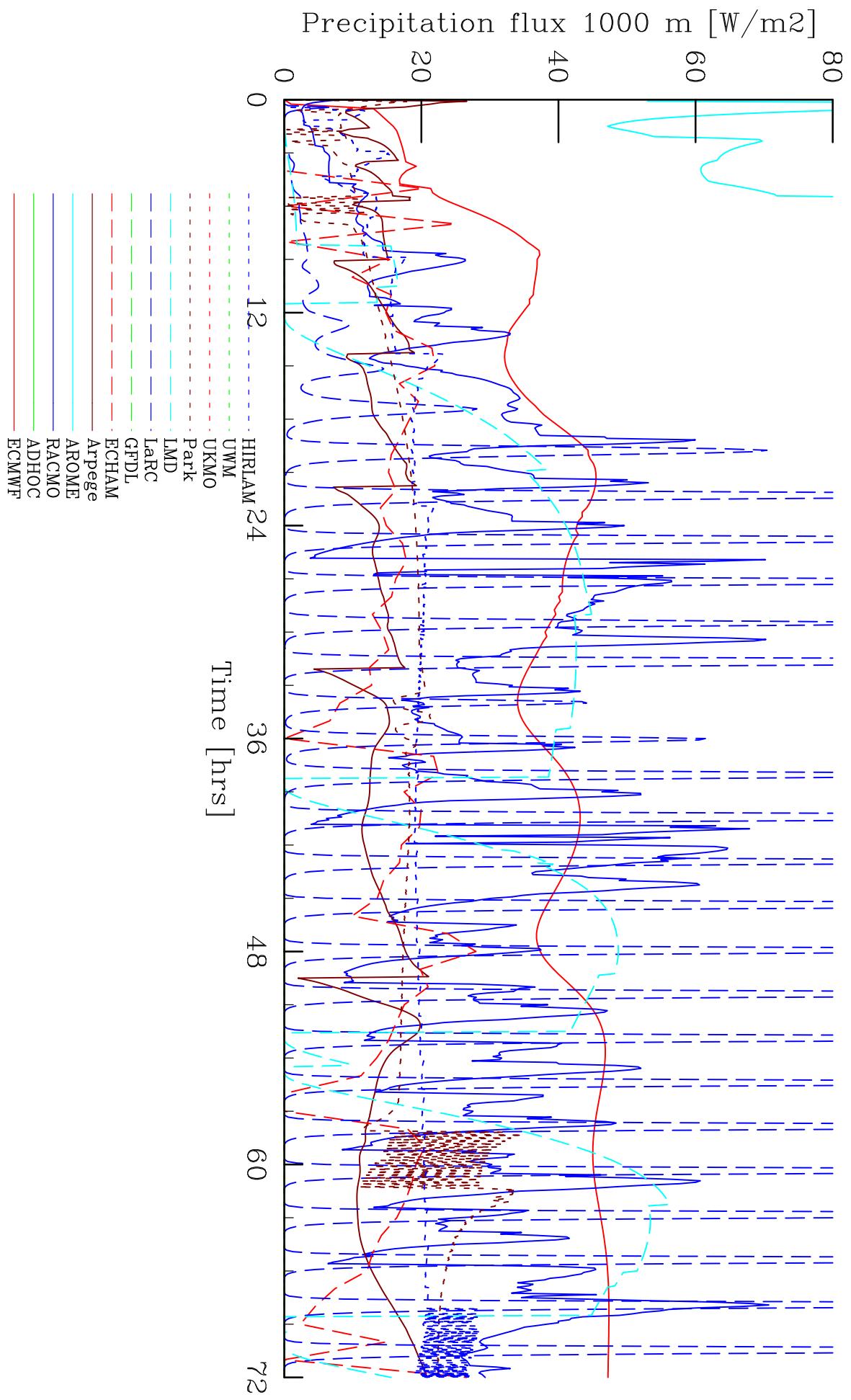
Surface sensible heat flux [W/m²]



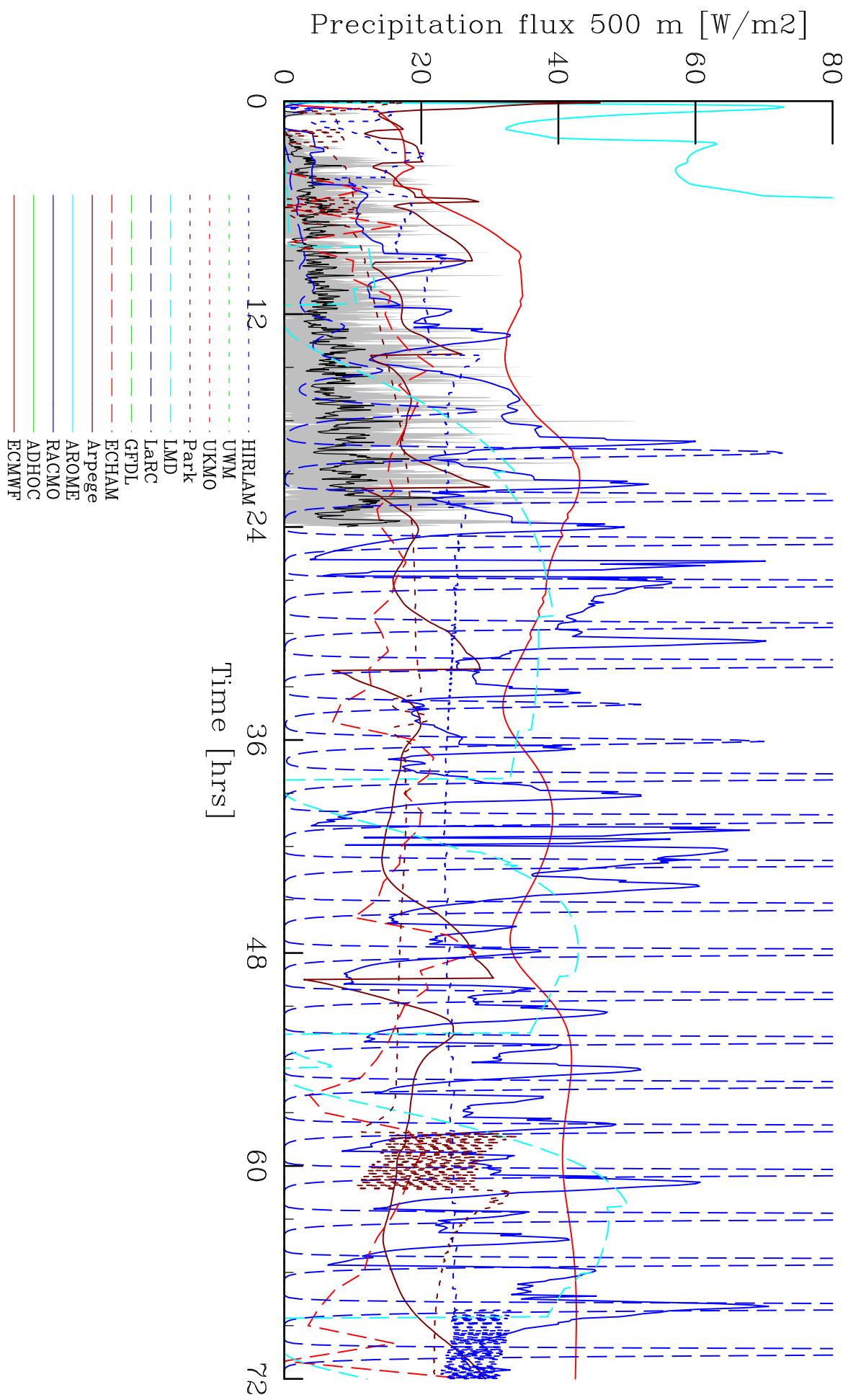
Precipitation flux 1500 m [W/m²]



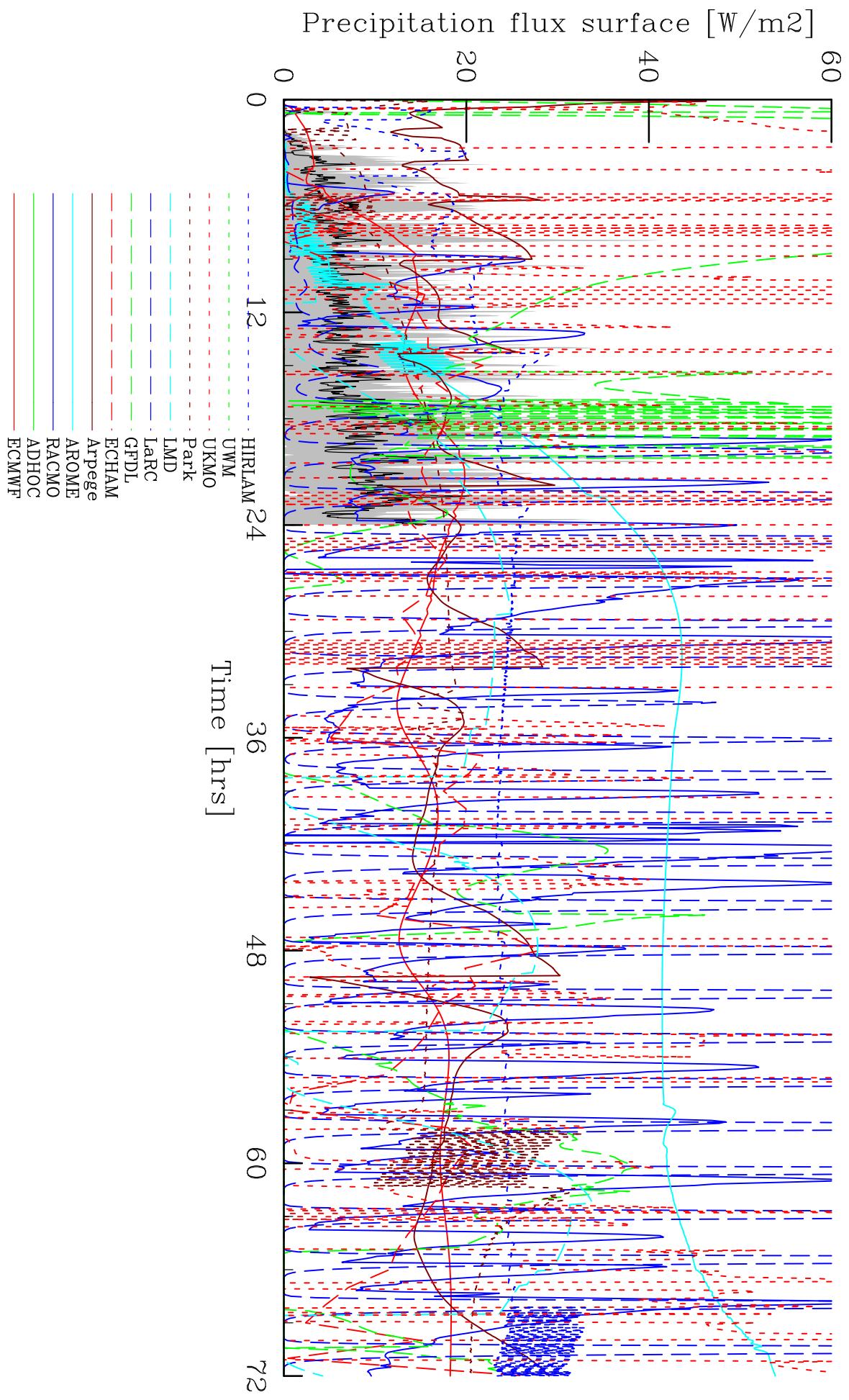
Precipitation flux 1000 m [W/m²]

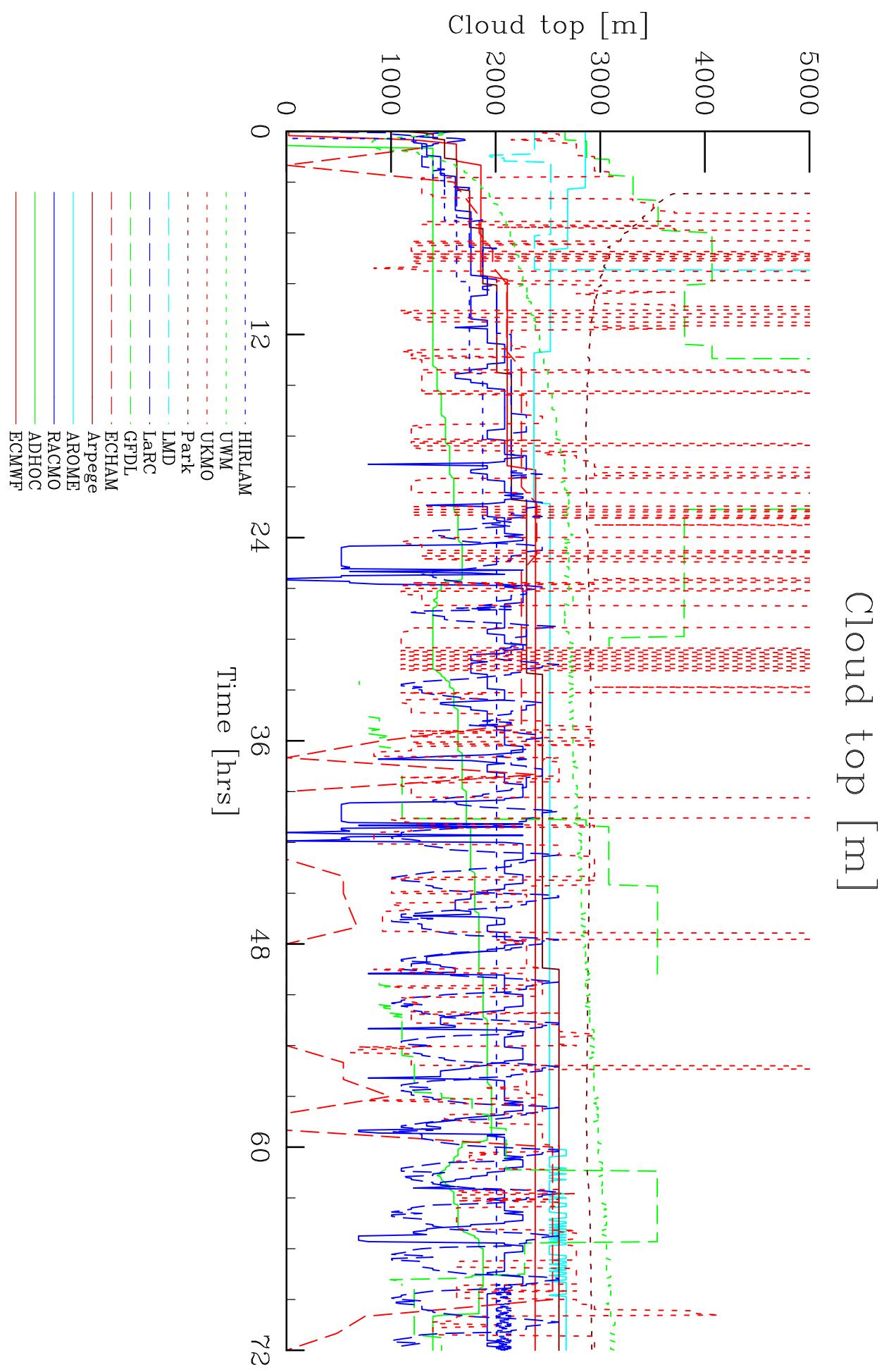


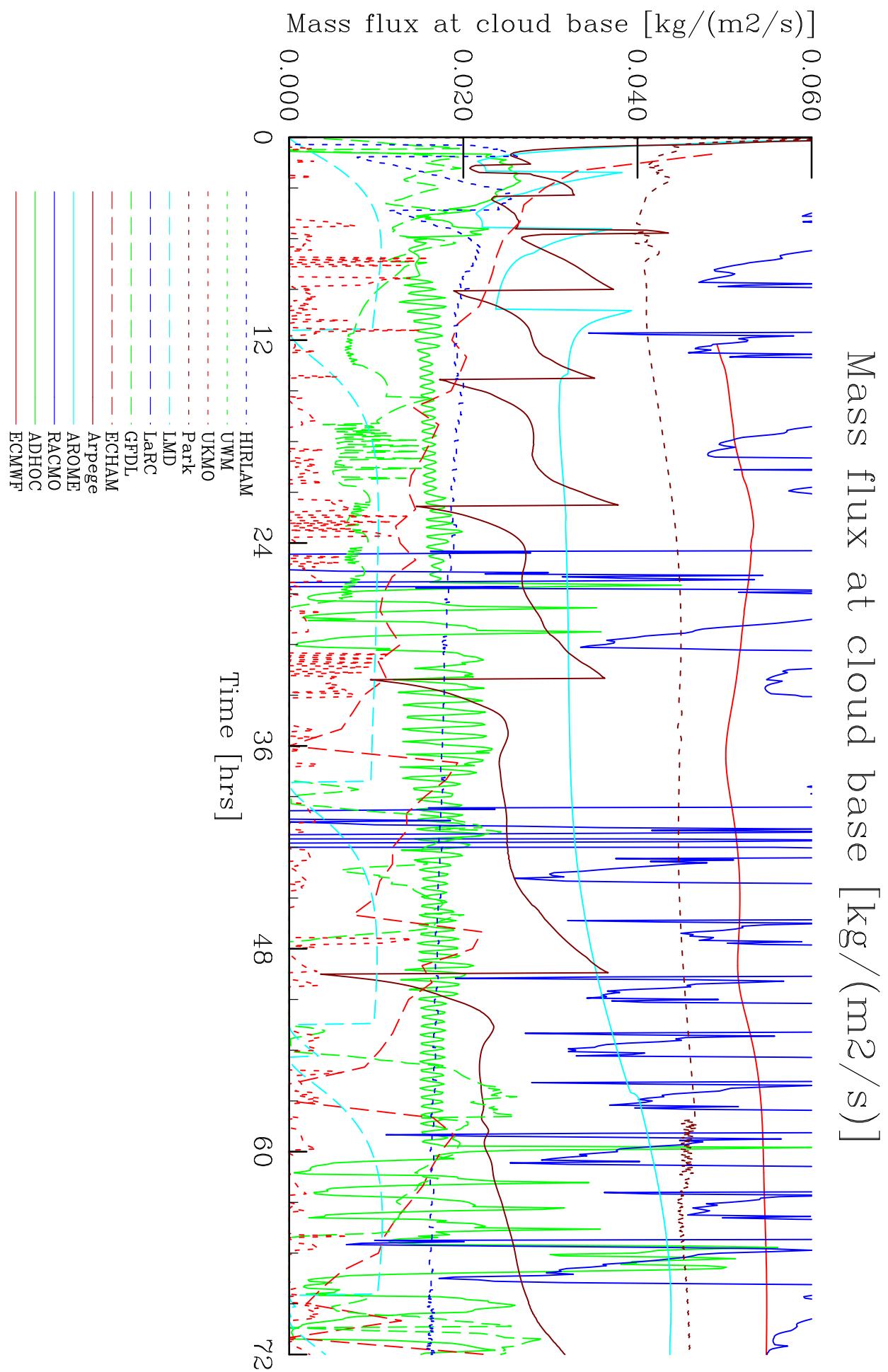
Precipitation flux 500 m [W/m²]



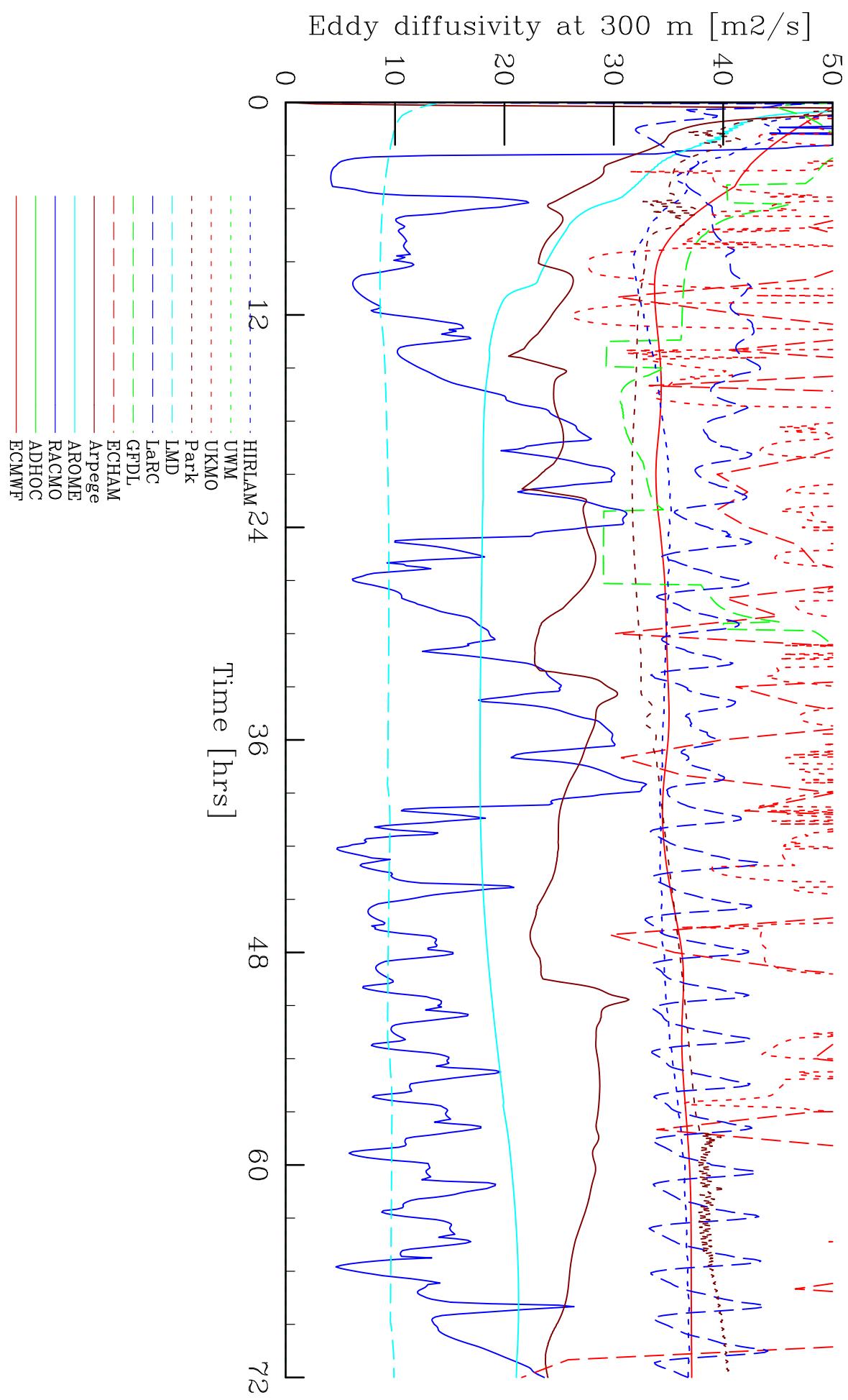
Precipitation flux surface [W/m²]



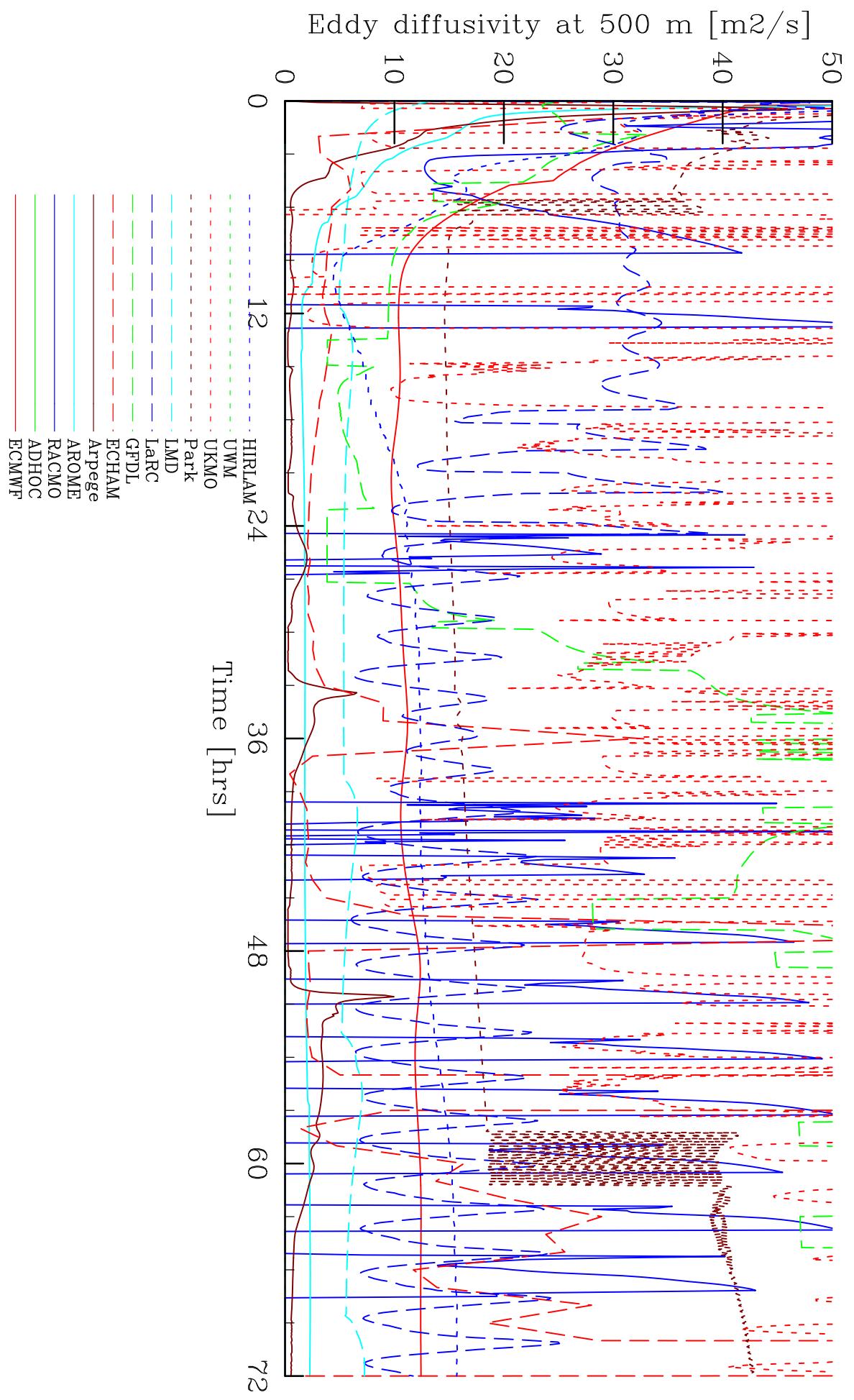




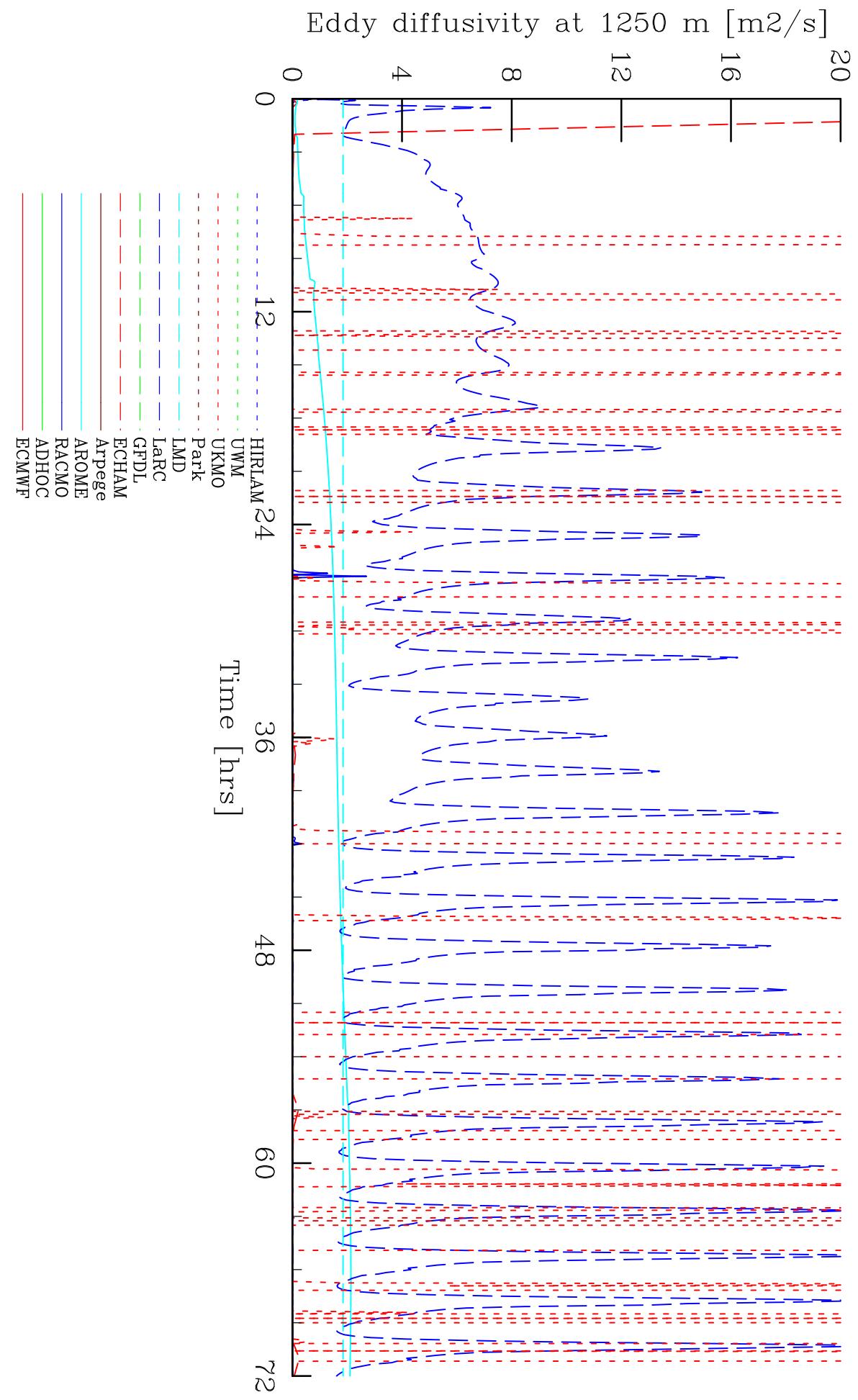
Eddy diffusivity at 300 m [m²/s]



Eddy diffusivity at 500 m [m²/s]



Eddy diffusivity at 1250 m [m²/s]



$$\left[\text{Prec}(500\text{m}) - \text{Prec}(\text{sfc}) \right] / \text{Prec}(500\text{m})$$

