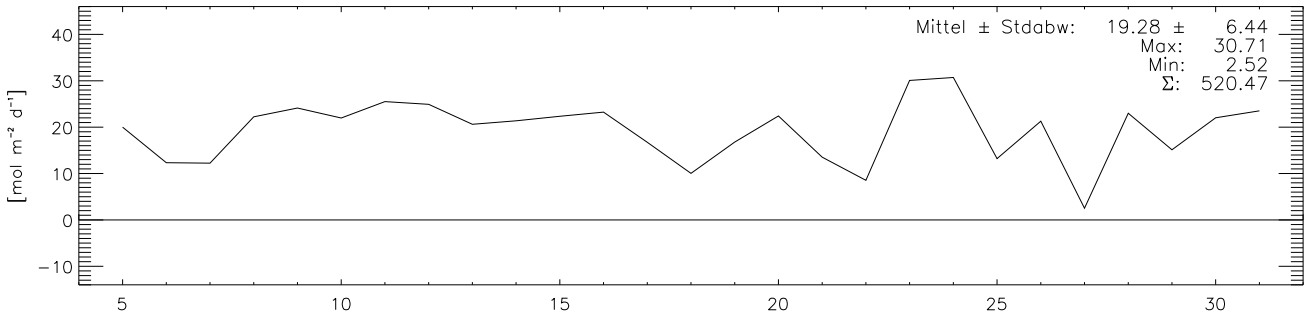
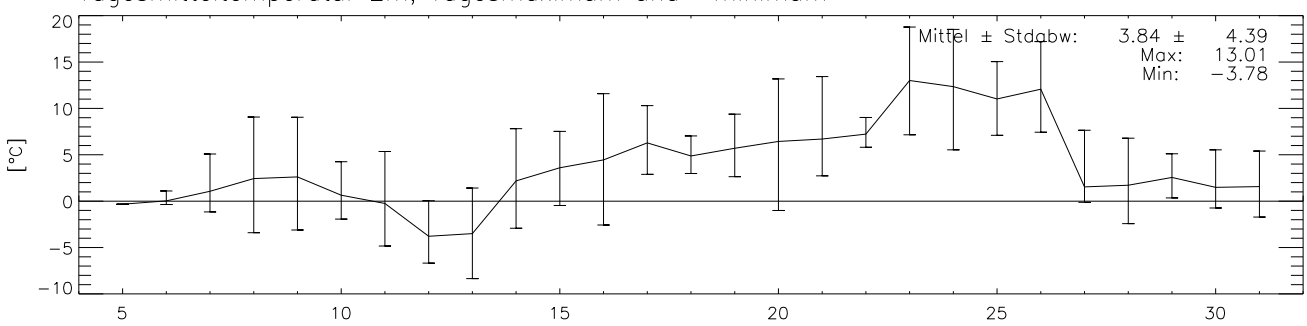
Meteorologische Daten: Nenzlinger Weide, März–96

Zitiervorschrift: Meteorologische Daten von der Station Nenzlinger Weide,
(c) MCR Lab, Geographisches Institut der Universität Basel 1996

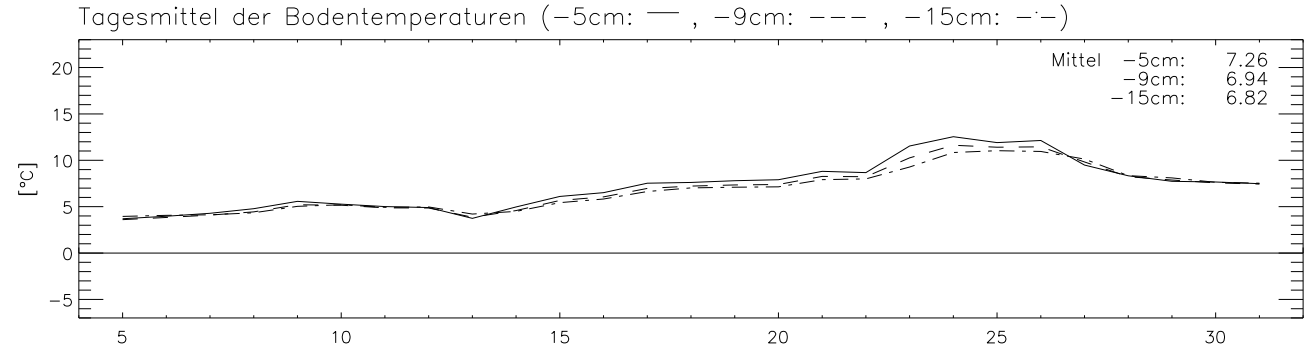
Tagessumme der Photonenstromdichte



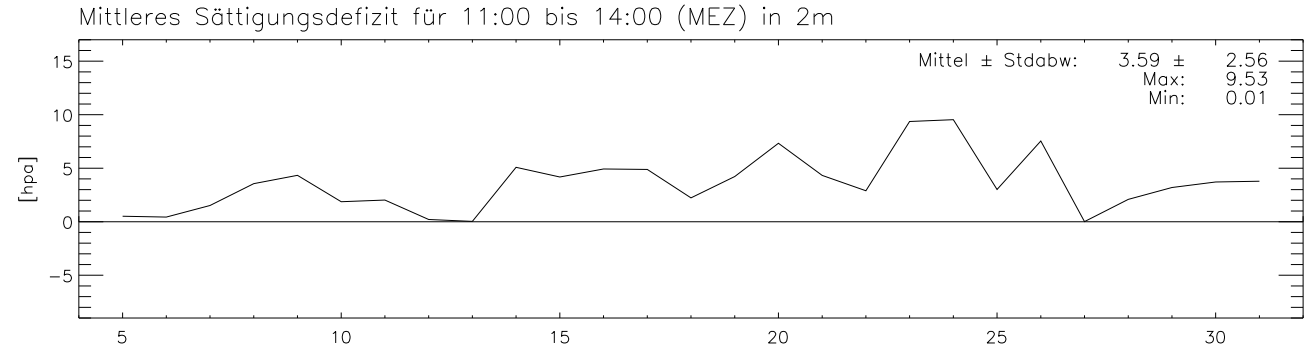
Tagesmitteltemperatur 2m, Tagesmaximum und –minimum



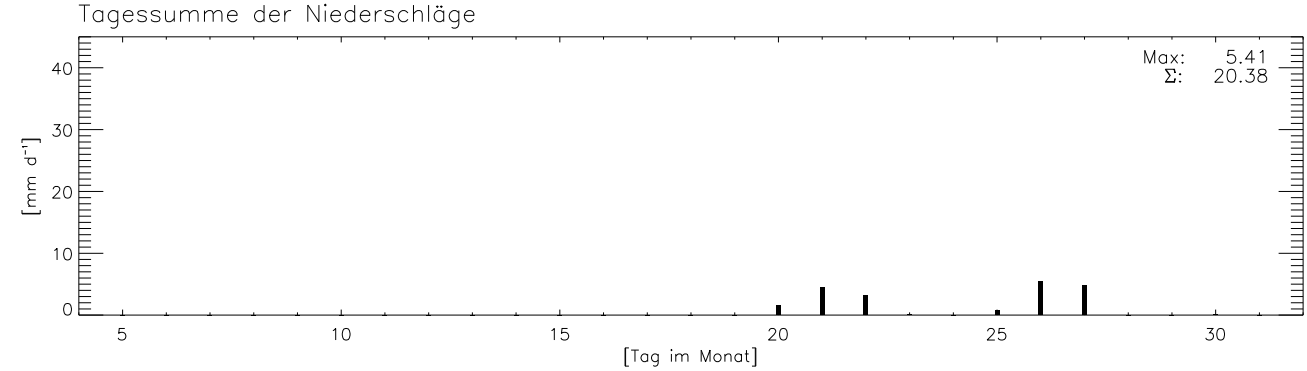
Tagesmittel der Bodentemperaturen (–5cm: —— , –9cm: – – – , –15cm: –·–)



Mittleres Sättigungsdefizit für 11:00 bis 14:00 (MEZ) in 2m



Tagessumme der Niederschläge



! Datenausfall vom 29–Feb–96 bis 5–März–96 !