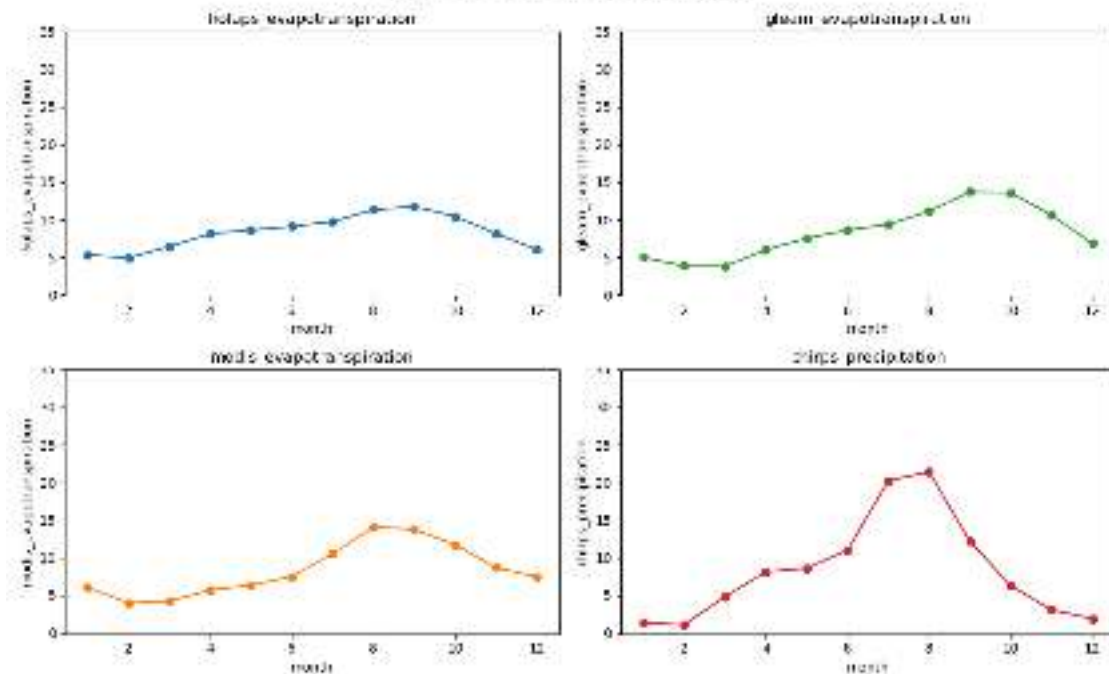
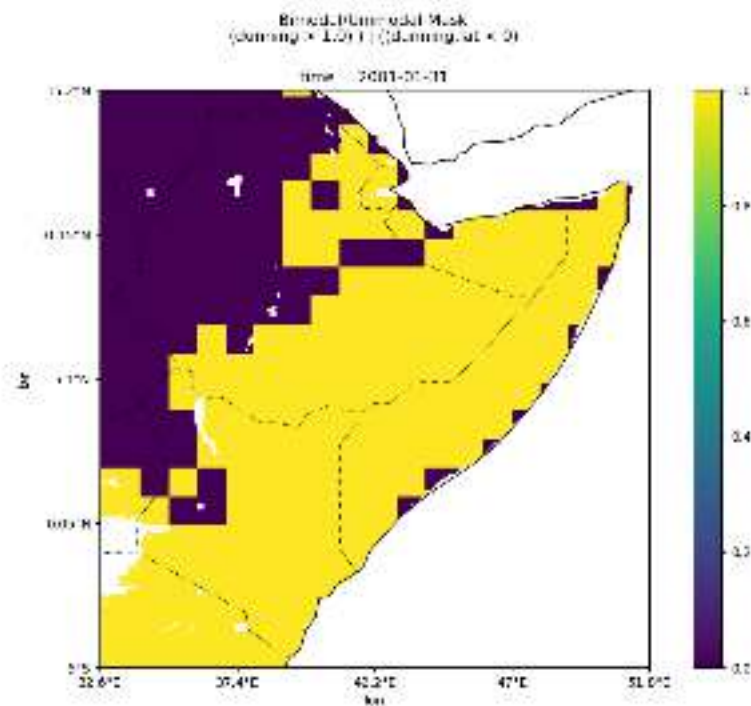
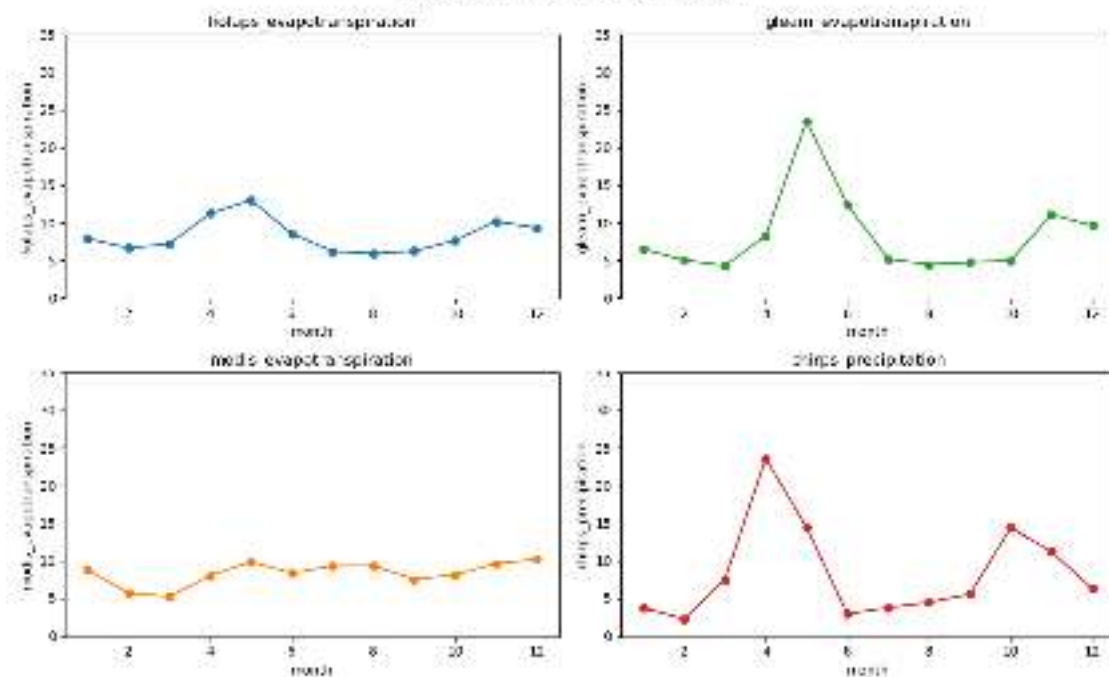
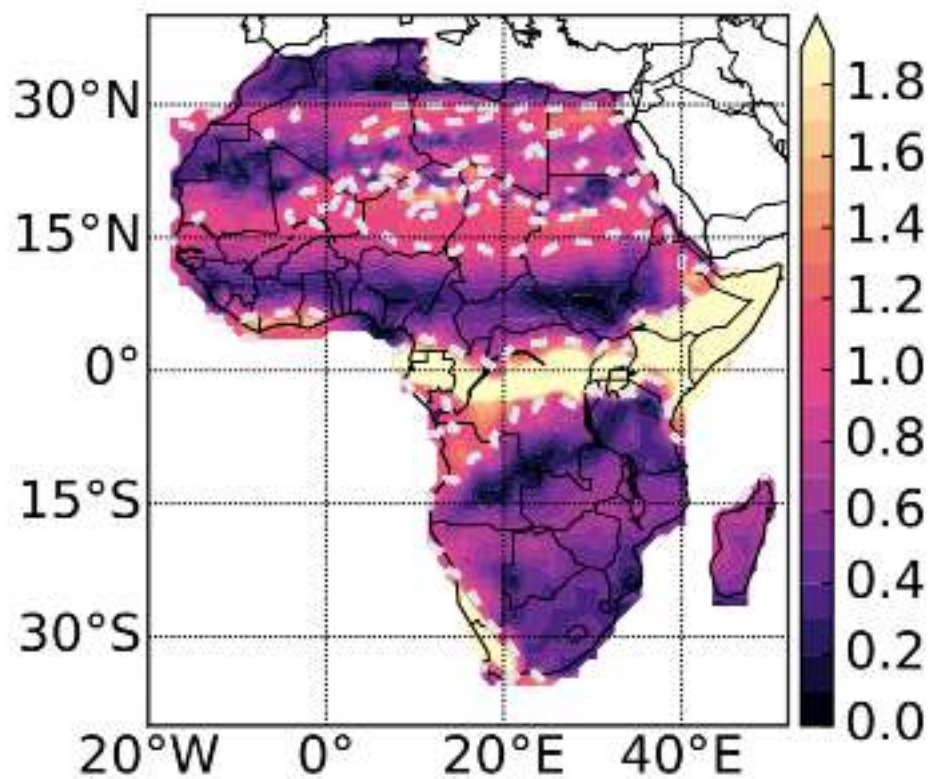


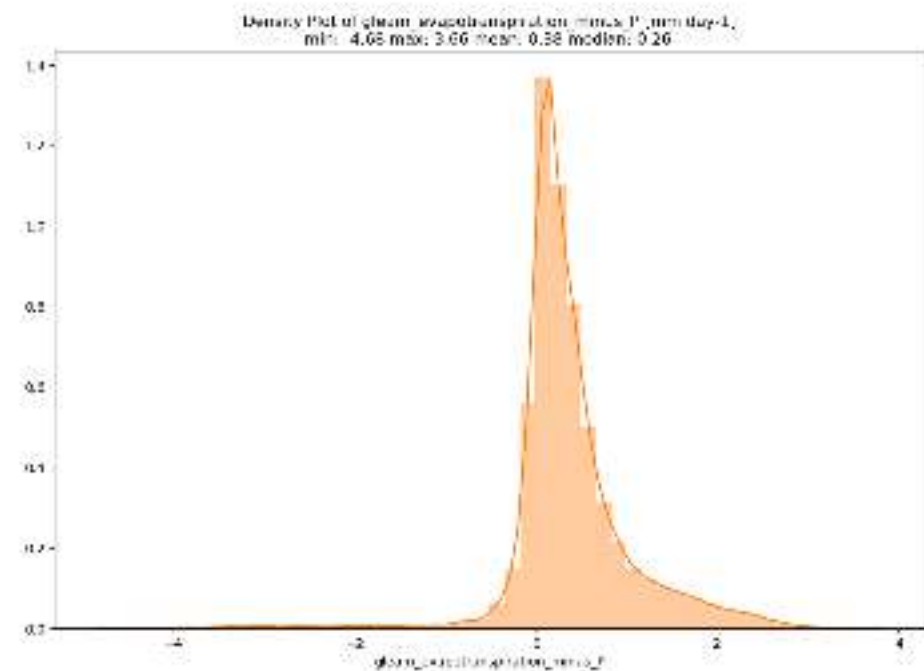
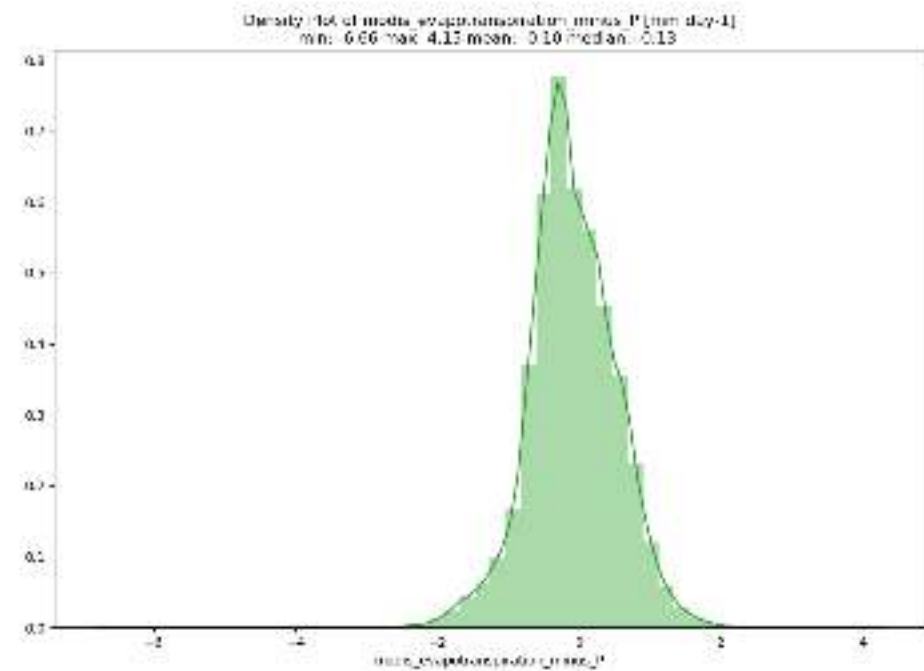
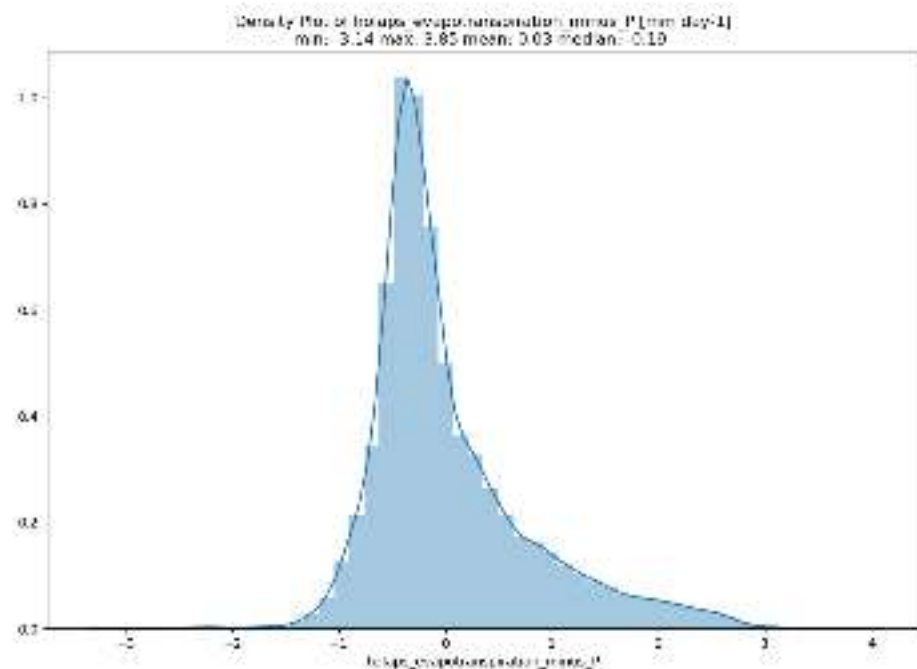
Seasonal Patterns for unimodal Rainfall Region



Seasonal Patterns for bimodal Rainfall Region



# 5 yr P-E



silent  
presenter

intro  
methods  
results  
discussion  
plots

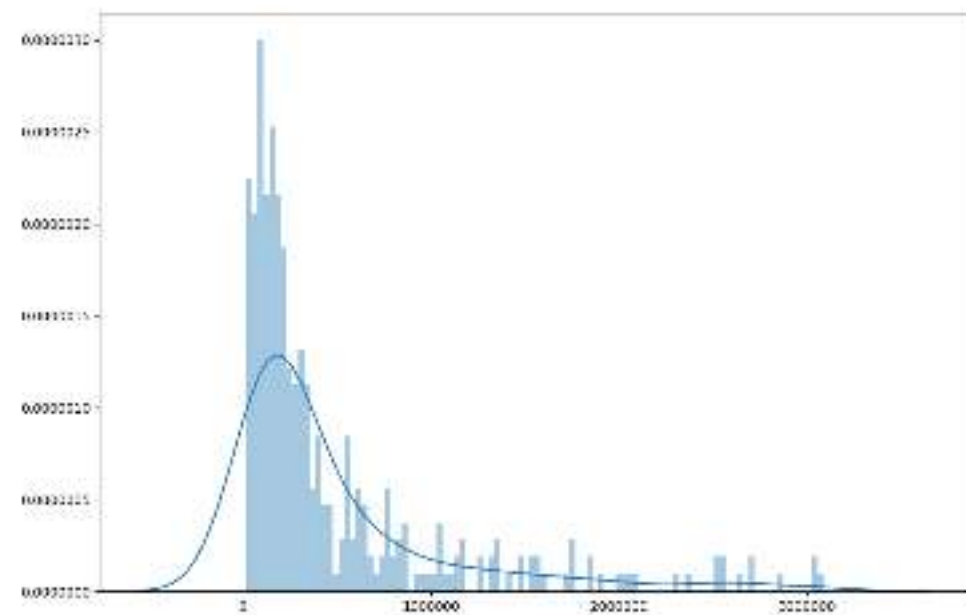
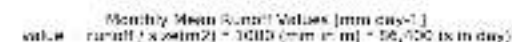
**GLEAM** offers the most  
consistent **evaporation  
product** over East Africa  
when validated against a  
simple **water balance  
calculation**

scrapbook

tables  
references  
coefficients  
methods

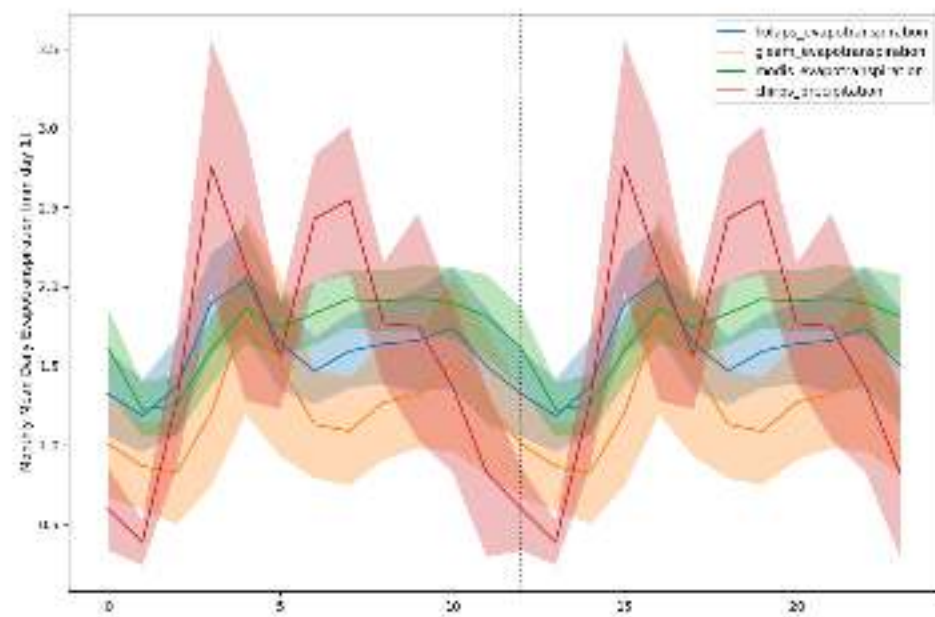
**KEY FIGURE**



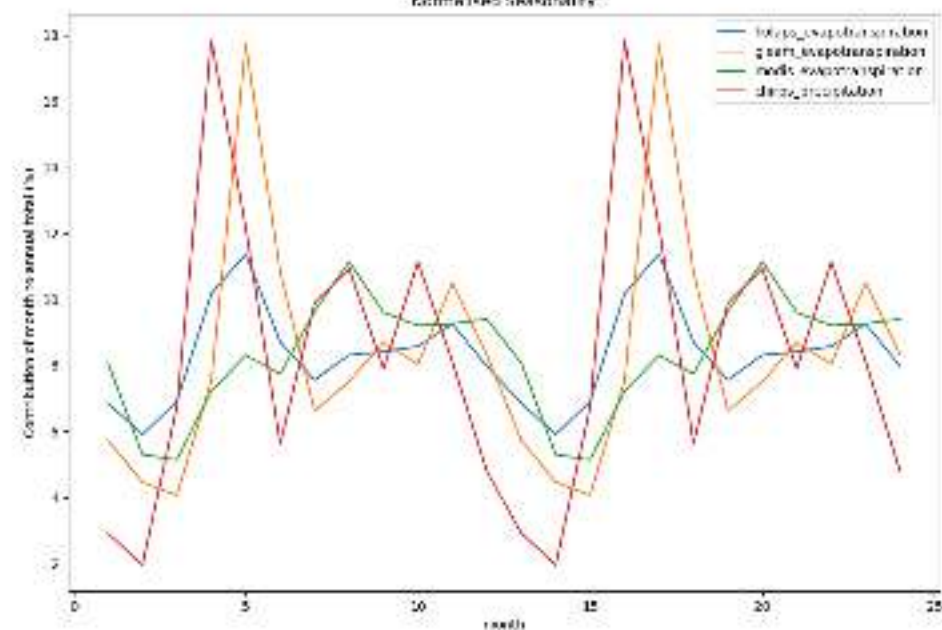
Location of Statues (mm day<sup>-1</sup>)



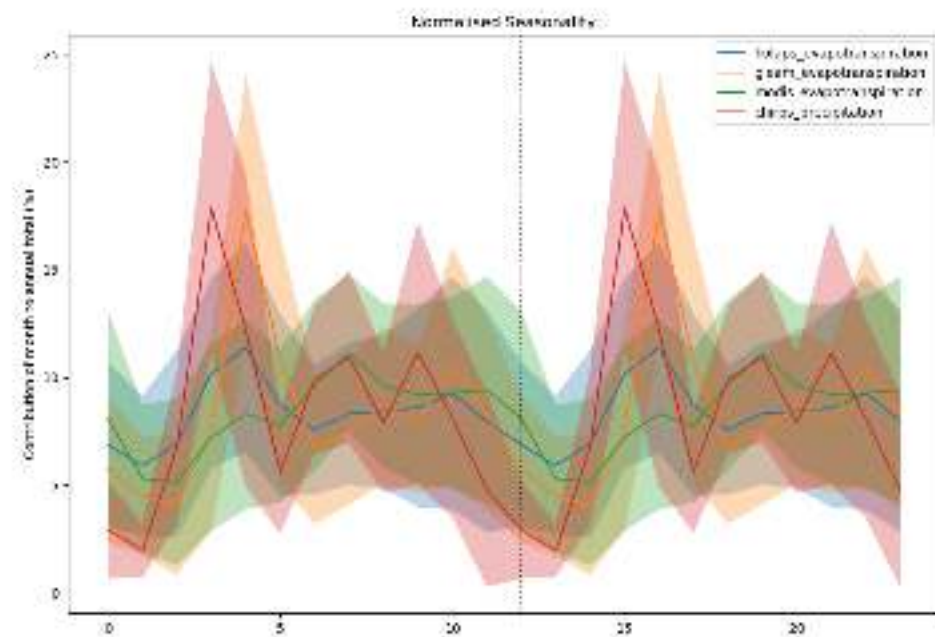
Monthly Mean Seasonality With  $\pm 1$  S.D variability



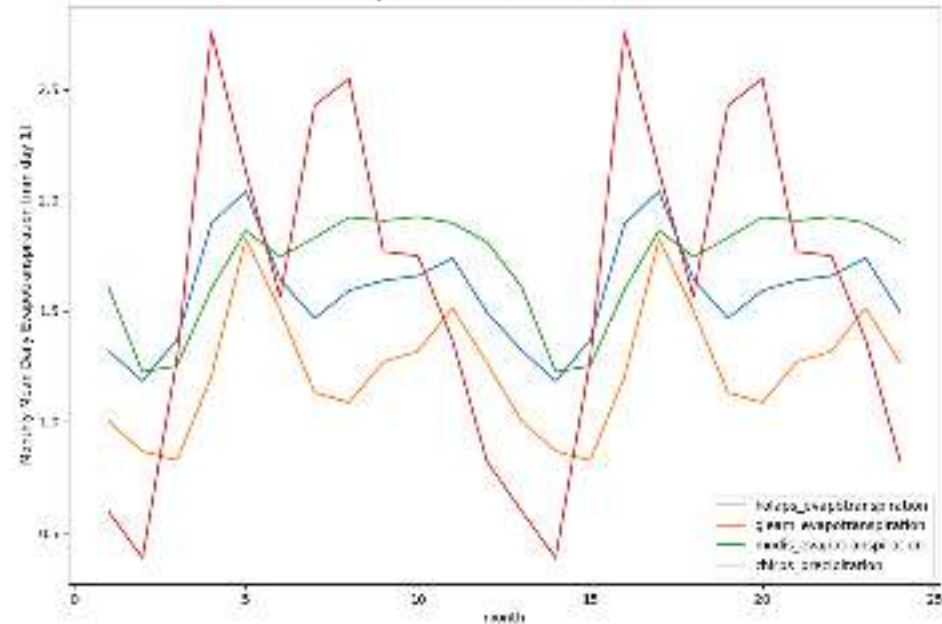
Normalized Seasonality



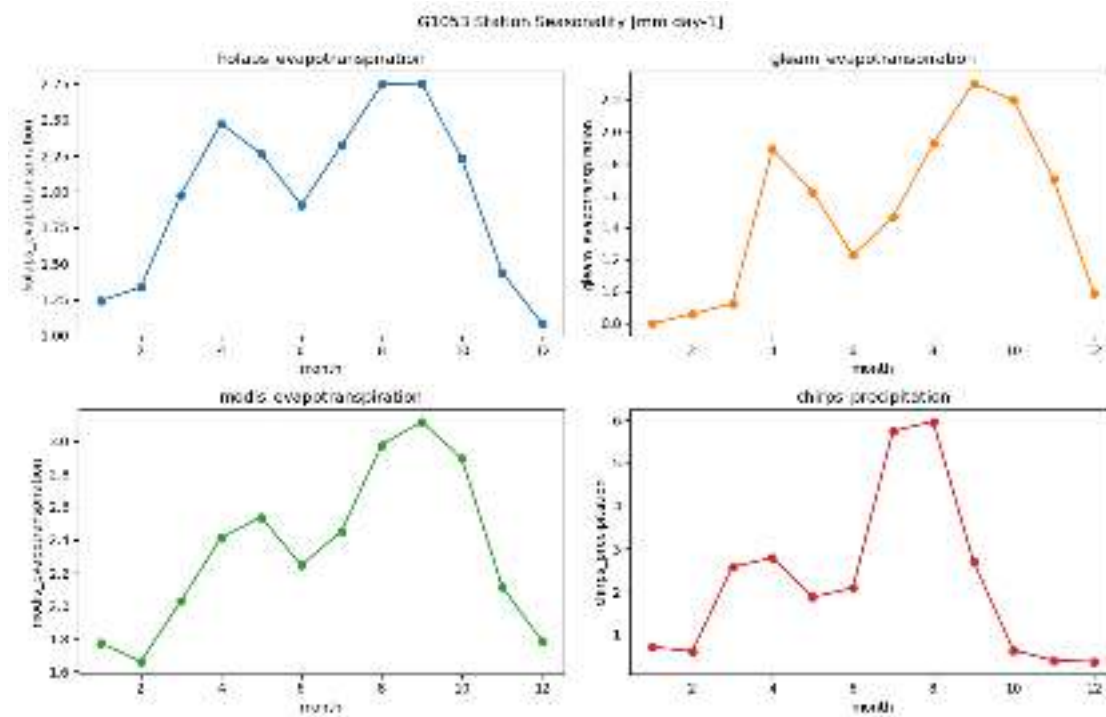
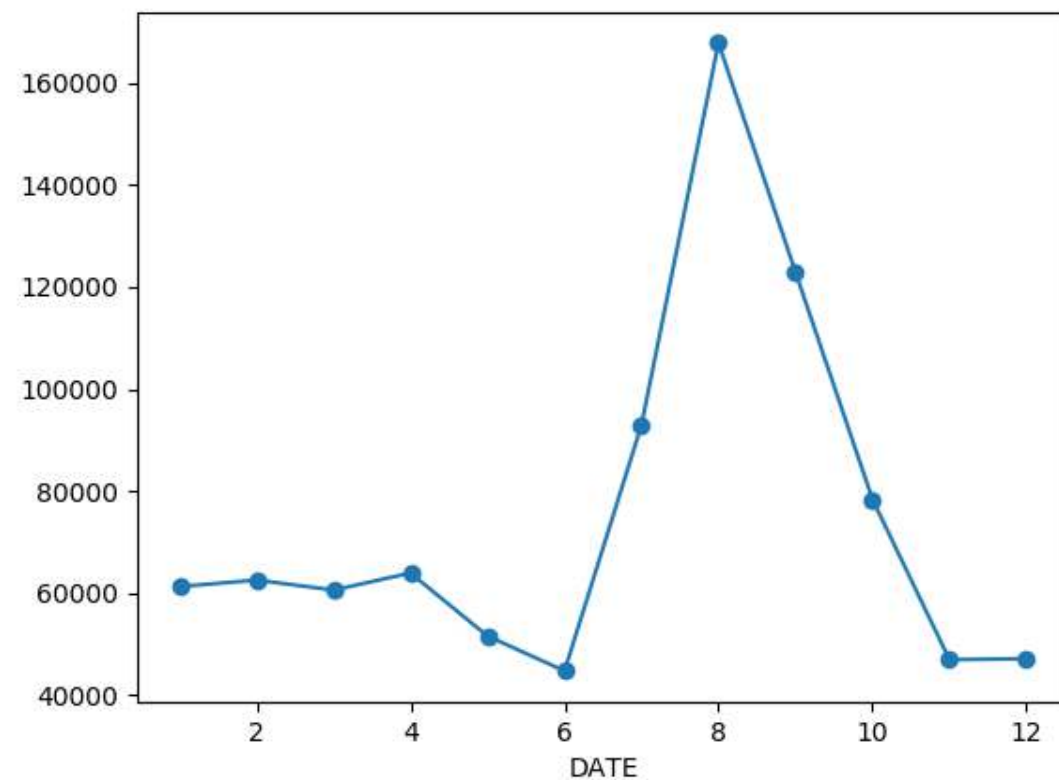
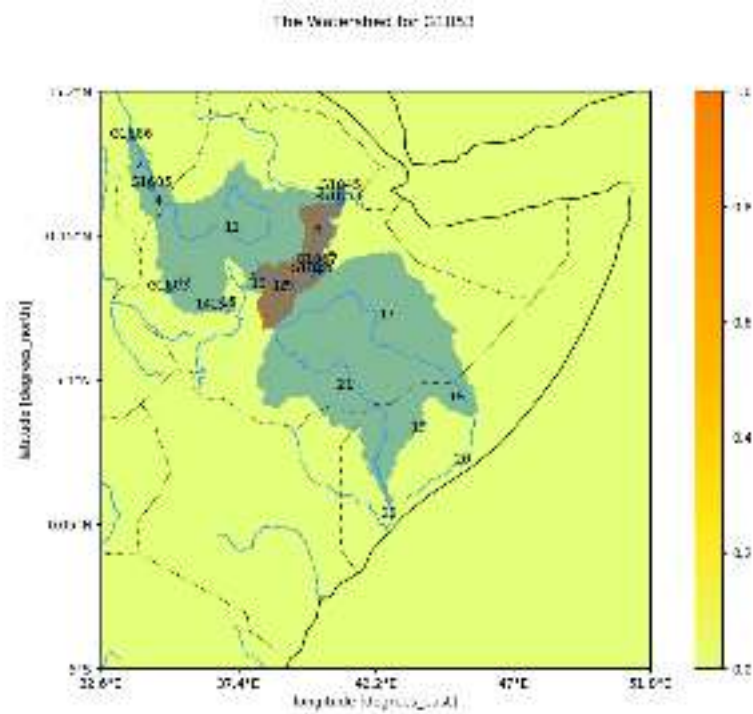
Monthly Mean Normalized Seasonality With  $\pm 1$  S.D variability



Special Mean Seasonal Time Series

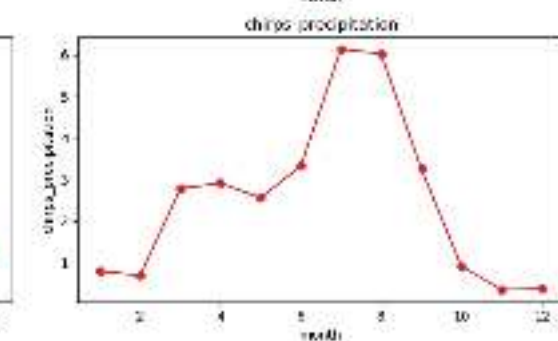
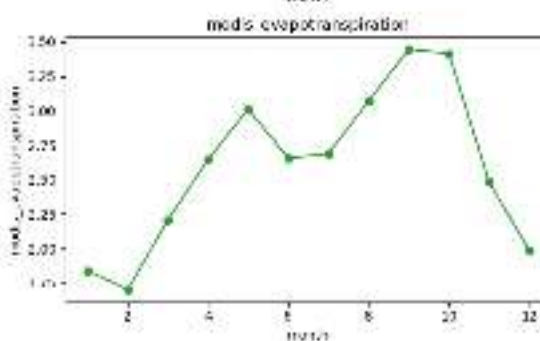
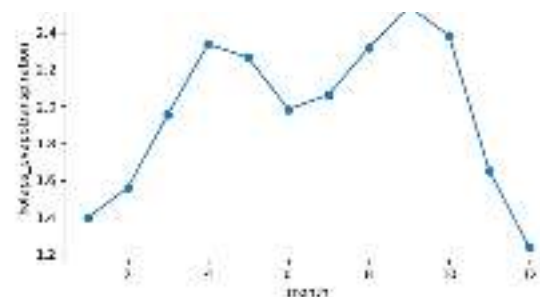
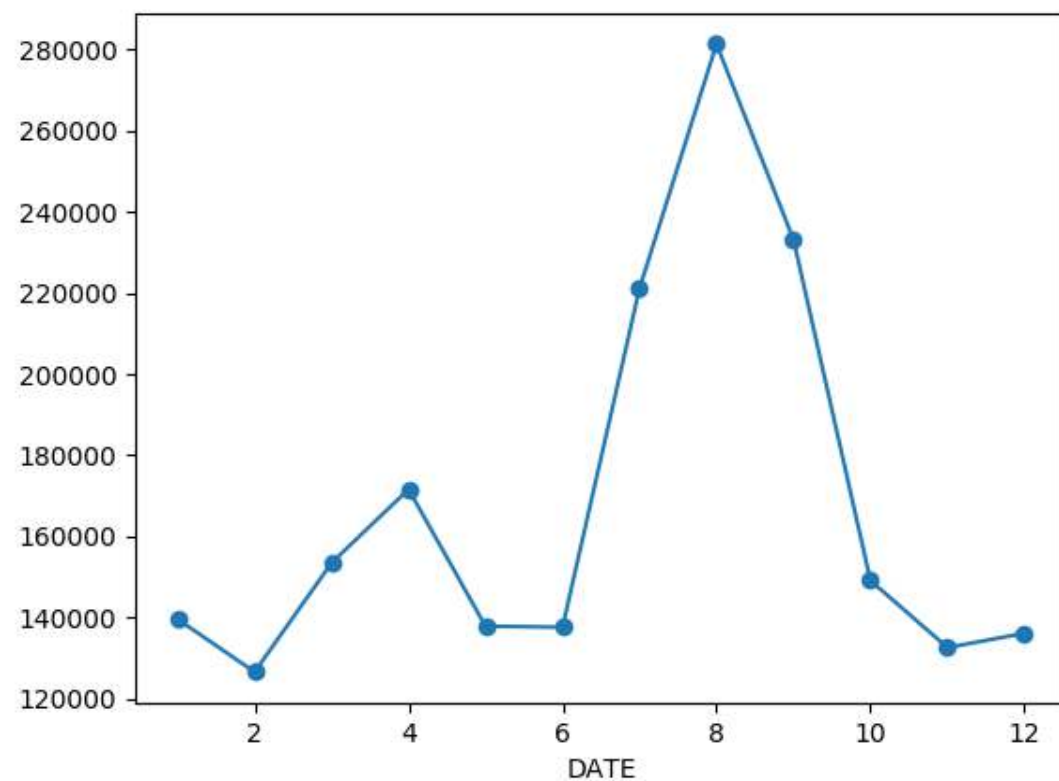
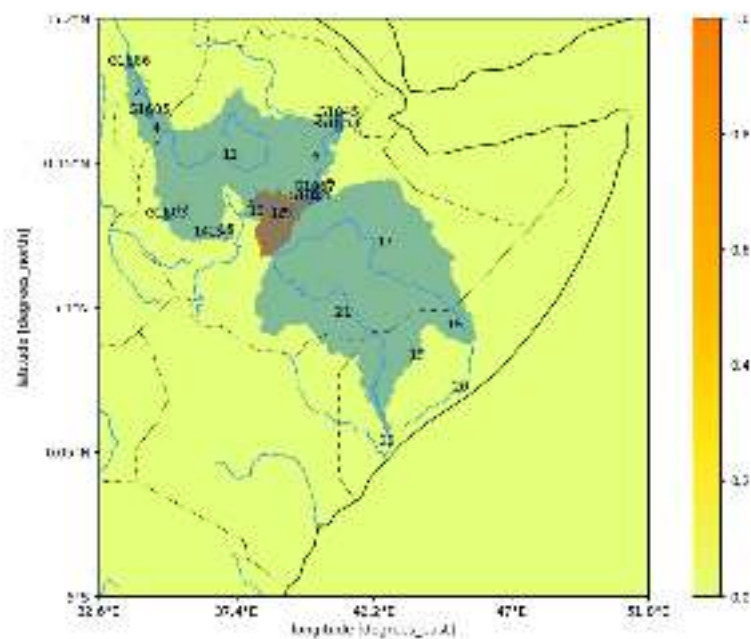






# G1067 Station Seasonality [mm day-1]

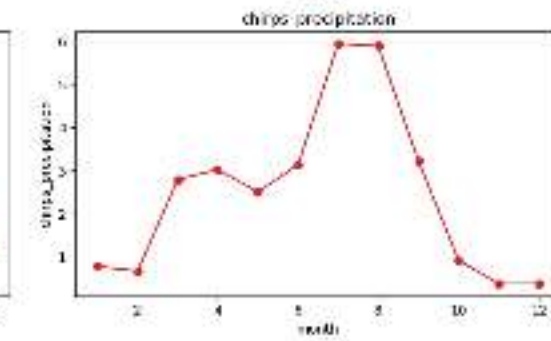
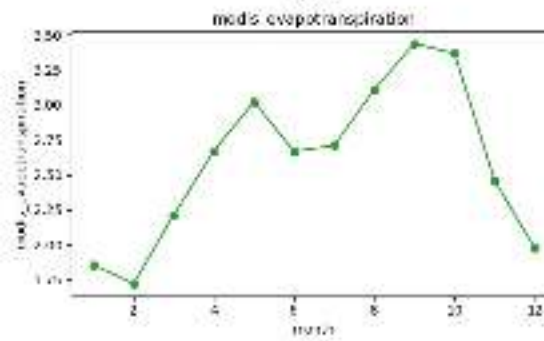
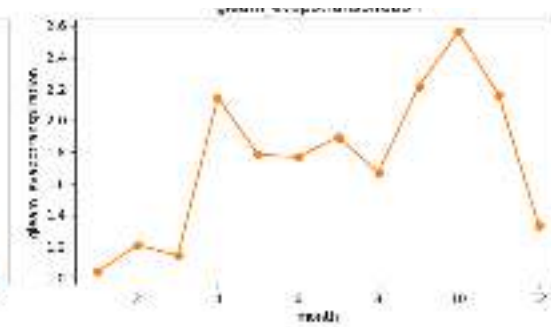
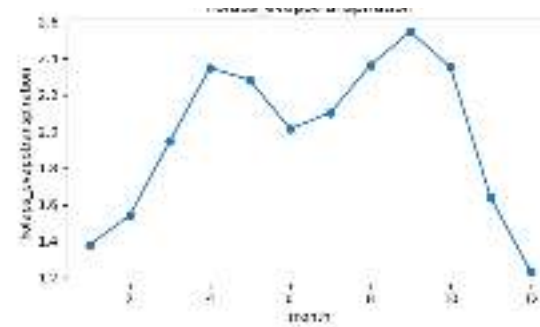
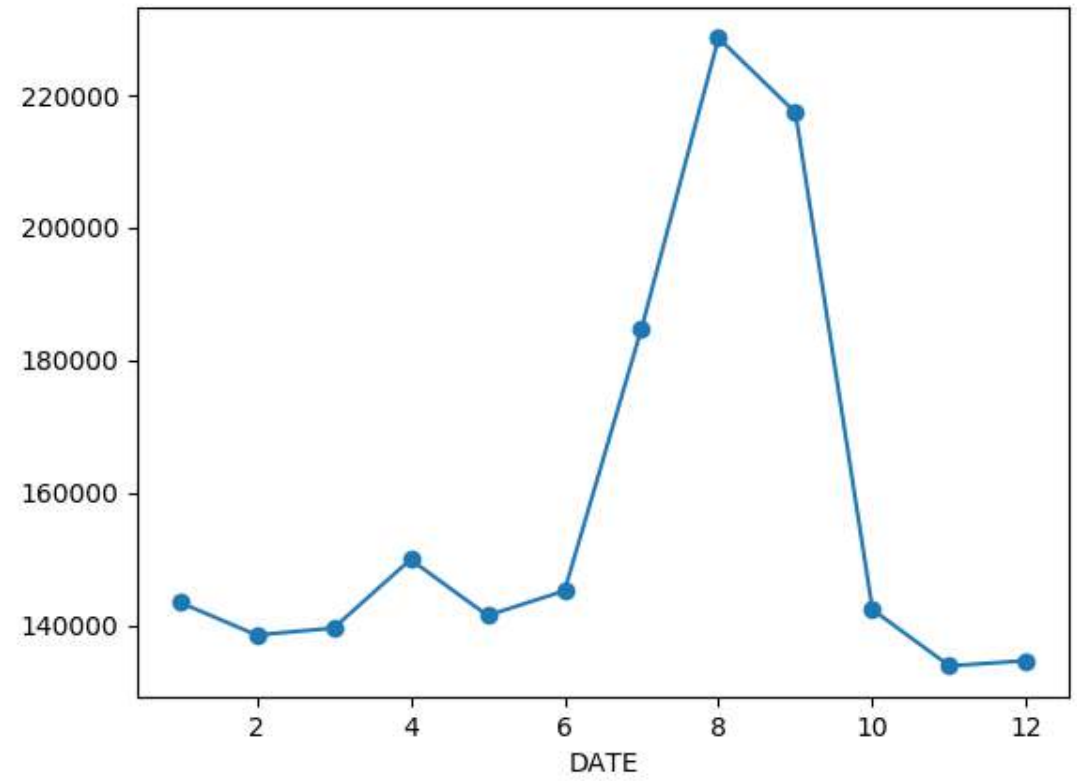
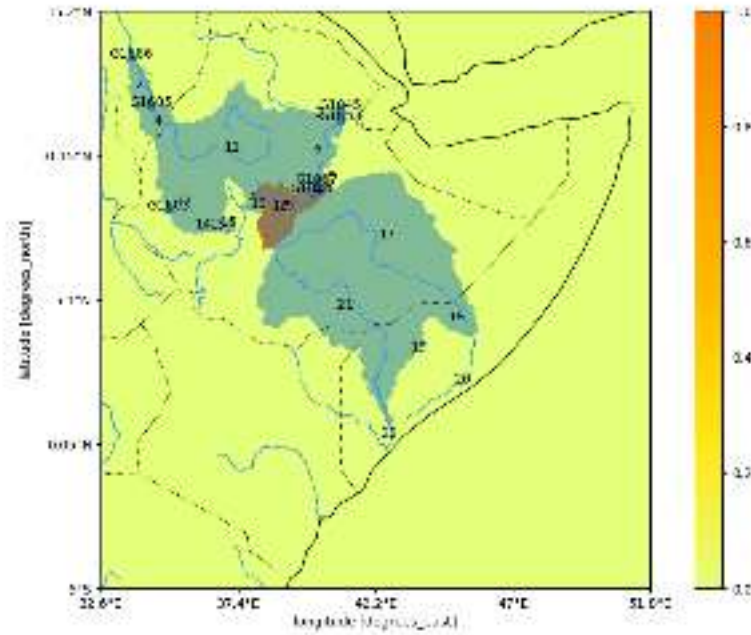
The Netherlands in 2018



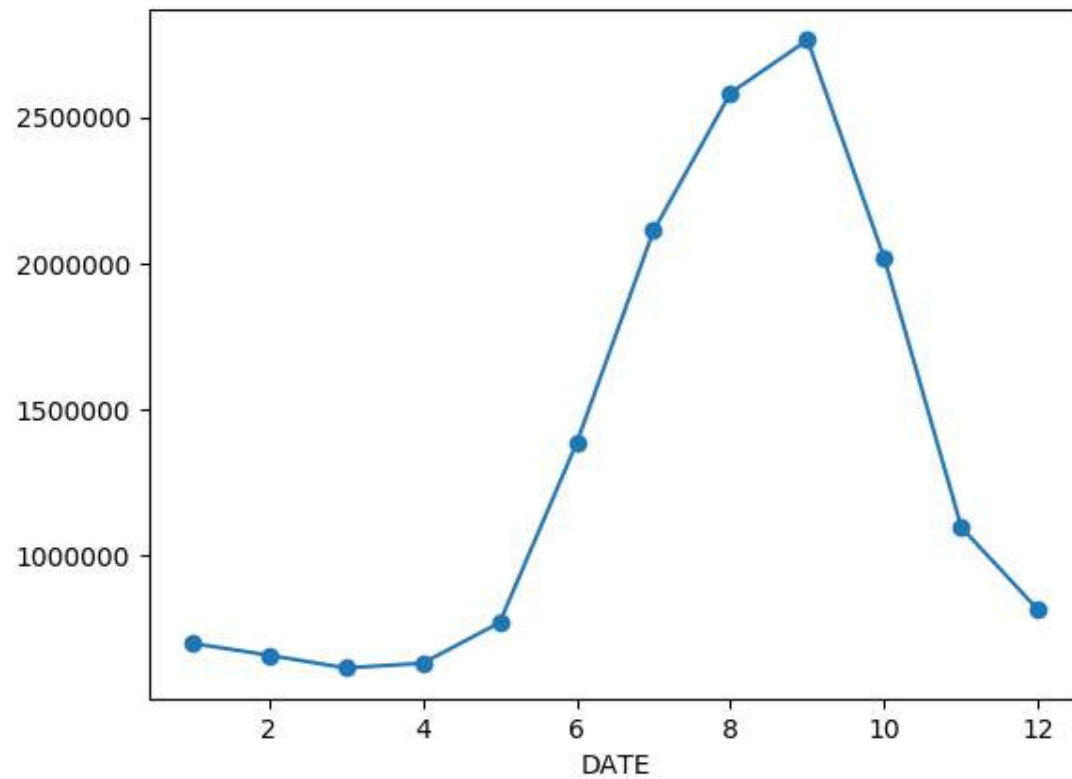
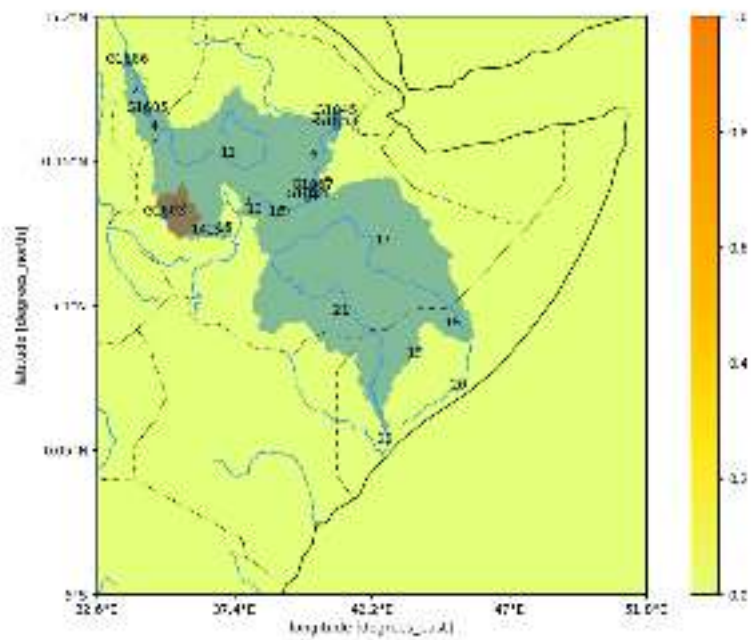


# G1074 Station Seasonality [mm day-1]

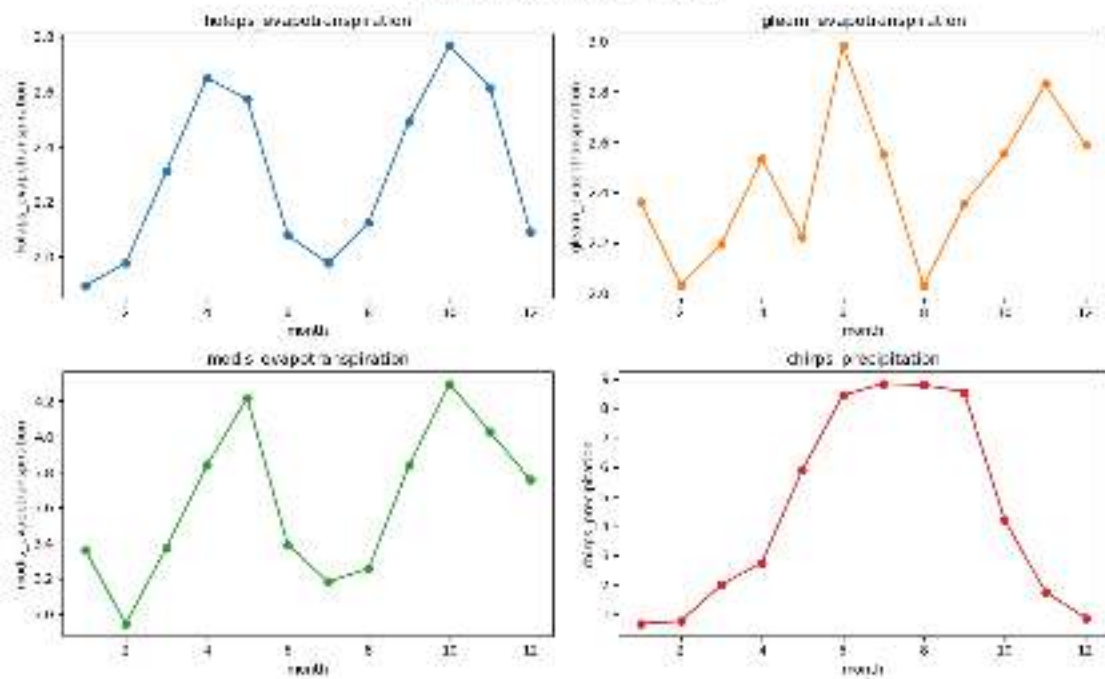
The Watershed for G1074



The Watershed for 51650



G1802 Station Seasonality [mm day<sup>-1</sup>]



# G1685 Station Seasonality [mm day-1]

