# Introduction

# Methods

# Data

* Precipitation time series
  + Representation of heights
* All reanalysis datasets
  + Table
  + Common period 1980-2010
  + Specific elements: e.g. T10m for MERRA

# Results

* Impact of the dataset on the performance score
* Impact per season
* Impact per precipitation class
* Best dataset per method
* Best method per dataset
* Differences in number of analogues
* Percentage of shared analog dates
* Seasonal cycle

# Discussion

# Conclusion

# Supplementary analyses

* Transferability of a parameter set to another
* Transferability between datasets (how about biases ?)
* Can we combine analogue candidates from the different datasets ?