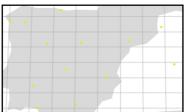
Report

Network = EBAS
Temporal Resolution = hourly
Species = sconco3
Date Range = 20180101 - 20180401
Experiments = ['cams61_chimere_ph2-eu-000', 'cams61_emep_ph2-eu-000']

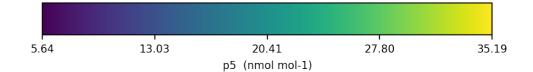
Data Availability % (Summary)

observations Spain (13 Stations)

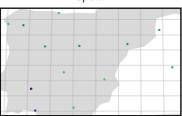




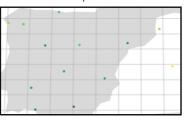
p5 (Summary)



observations Spain



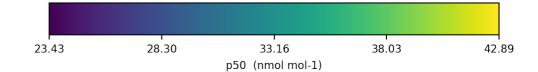
cams61_chimere_ph2-eu-000 Spain



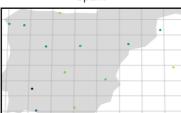
cams61_emep_ph2-eu-000 Spain



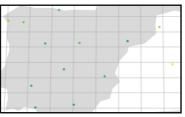
p50 (Summary)



observations Spain



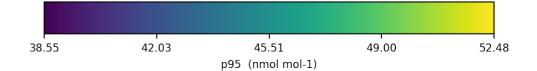
cams61_chimere_ph2-eu-000 Spain



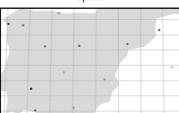
cams61_emep_ph2-eu-000 Spain



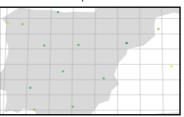
p95 (Summary)



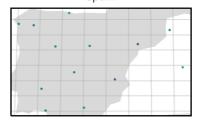
observations Spain



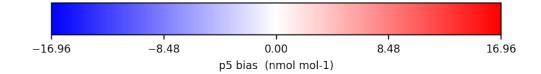
cams61_chimere_ph2-eu-000 Spain



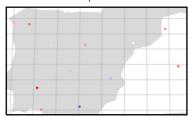
cams61_emep_ph2-eu-000 Spain



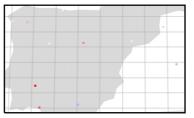
p5 bias (Summary)



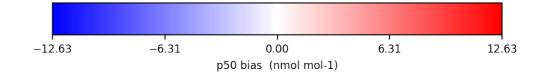
cams61_chimere_ph2-eu-000 Spain



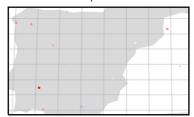
cams61_emep_ph2-eu-000 Spain



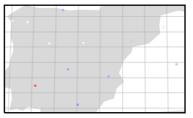
p50 bias (Summary)



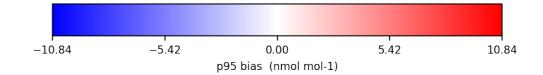
cams61_chimere_ph2-eu-000 Spain



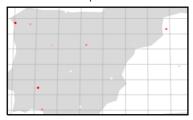
cams61_emep_ph2-eu-000 Spain



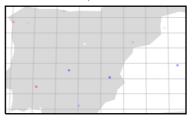
p95 bias (Summary)



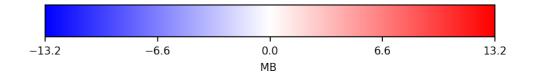
cams61_chimere_ph2-eu-000 Spain



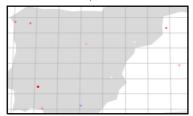
cams61_emep_ph2-eu-000 Spain



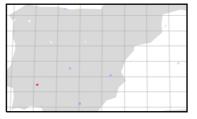
MB (Summary)



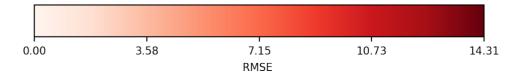
cams61_chimere_ph2-eu-000 Spain



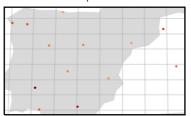
cams61_emep_ph2-eu-000 Spain



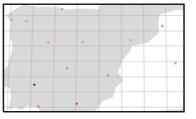
RMSE (Summary)



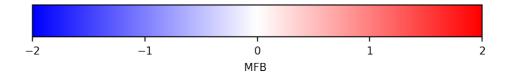
cams61_chimere_ph2-eu-000 Spain



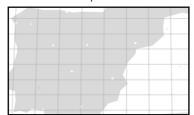
cams61_emep_ph2-eu-000 Spain



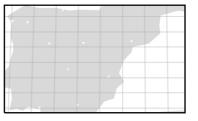
MFB (Summary)



cams61_chimere_ph2-eu-000 Spain



cams61_emep_ph2-eu-000 Spain



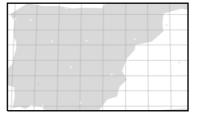
MAFB (Summary)



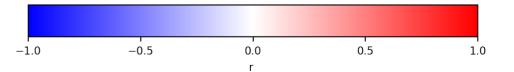
cams61_chimere_ph2-eu-000 Spain



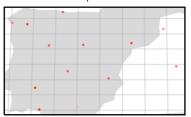
cams61_emep_ph2-eu-000 Spain



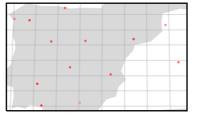
r (Summary)



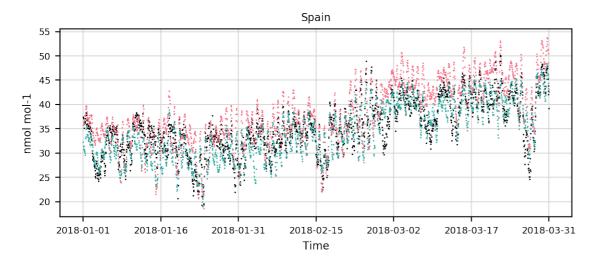
cams61_chimere_ph2-eu-000 Spain

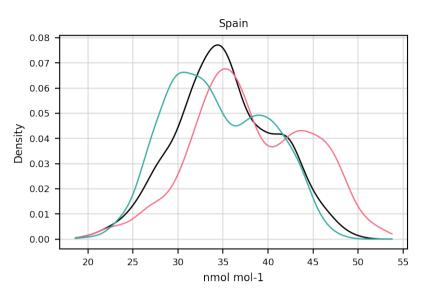


cams61_emep_ph2-eu-000 Spain



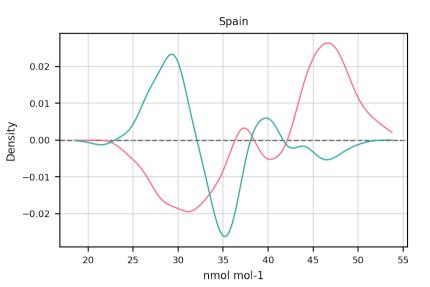
Timeseries (Summary)



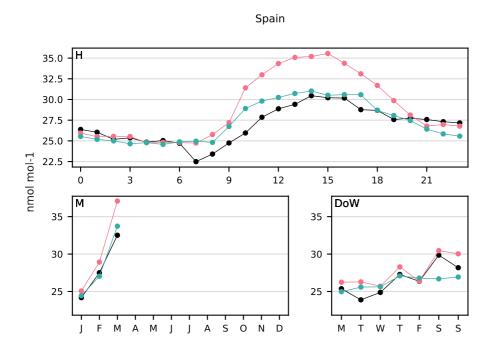


Distribution bias (Summary)

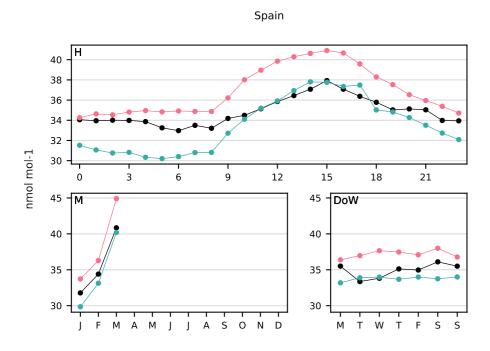
observations
cams61_emep_ph2-eu-000
cams61_chimere_ph2-eu-000



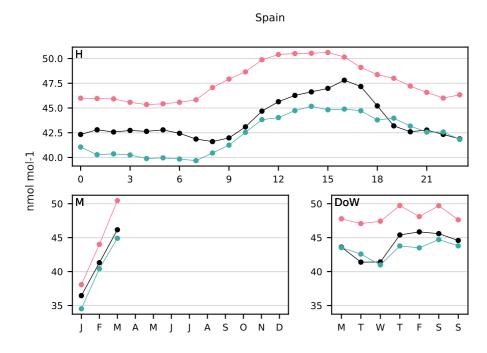
p5 (Summary)



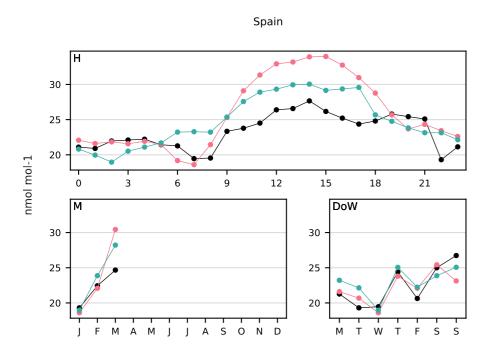
p50 (Summary)



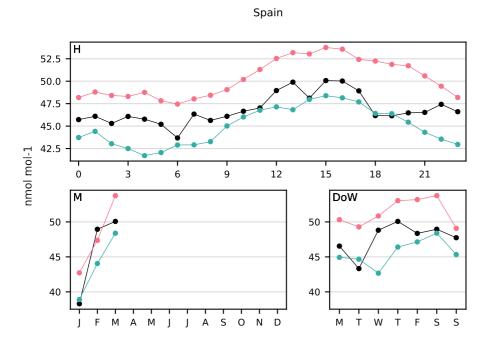
p95 (Summary)



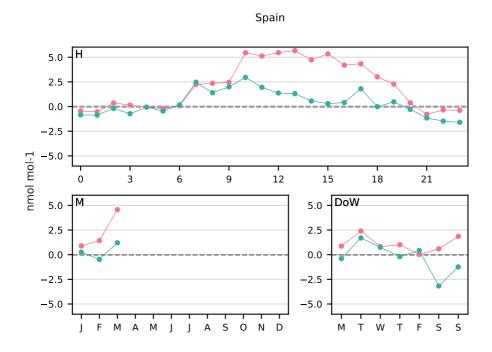
Minimum (Summary)



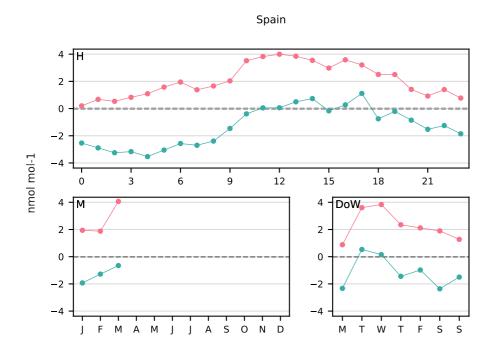
Maximum (Summary)



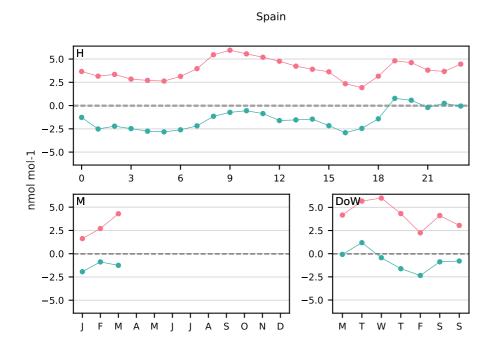
p5 bias (Summary)



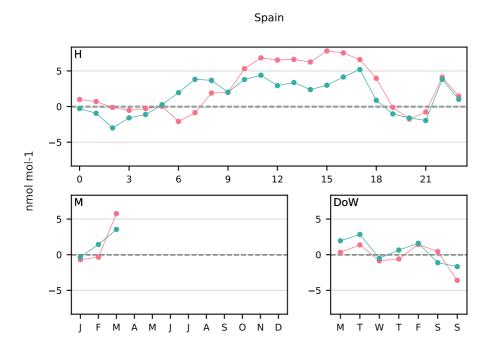
p50 bias (Summary)



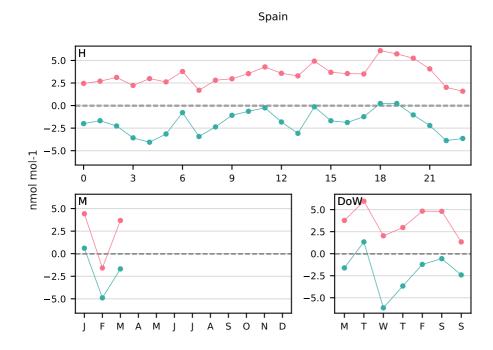
p95 bias (Summary)



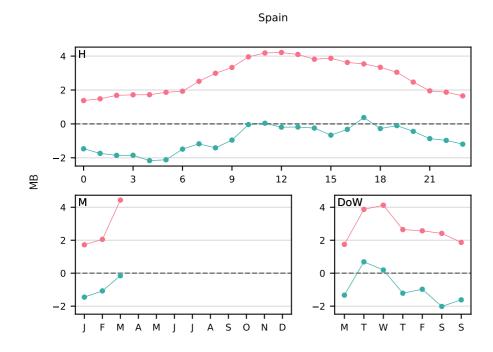
Minimum bias (Summary)



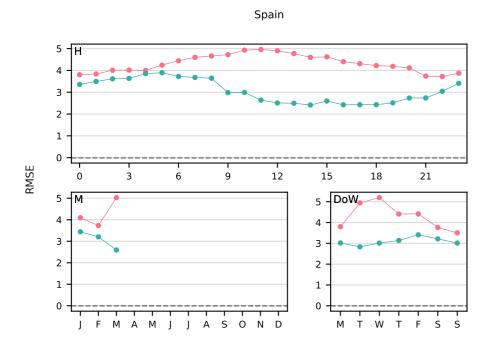
Maximum bias (Summary)



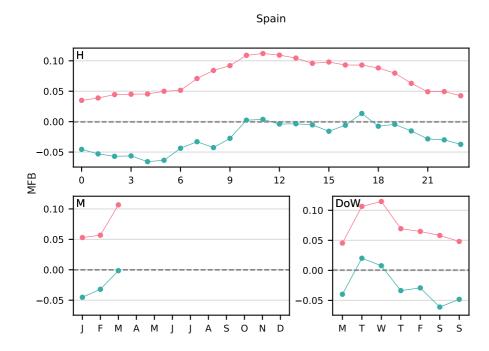
MB (Summary)



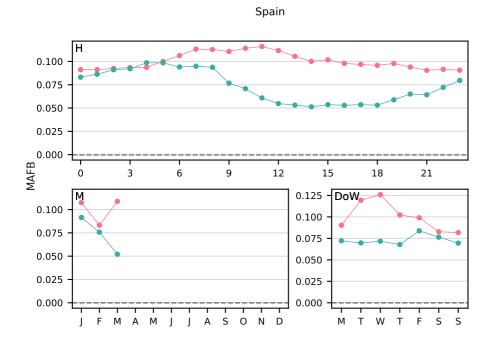
RMSE (Summary)



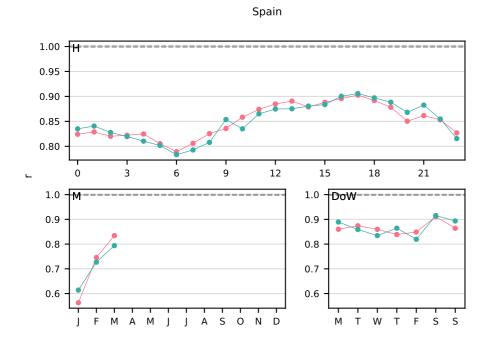
MFB (Summary)



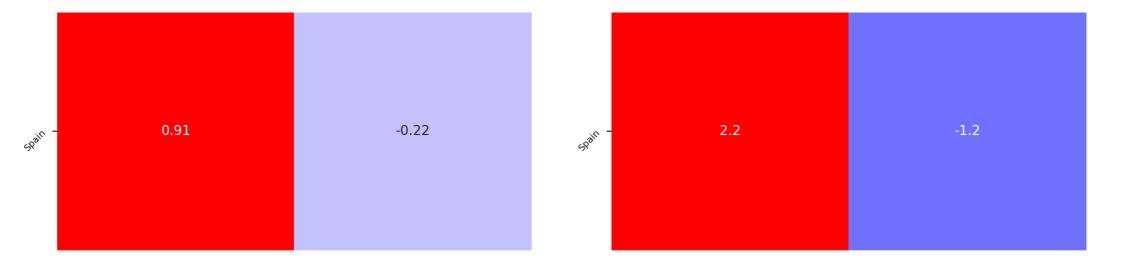
MAFB (Summary)

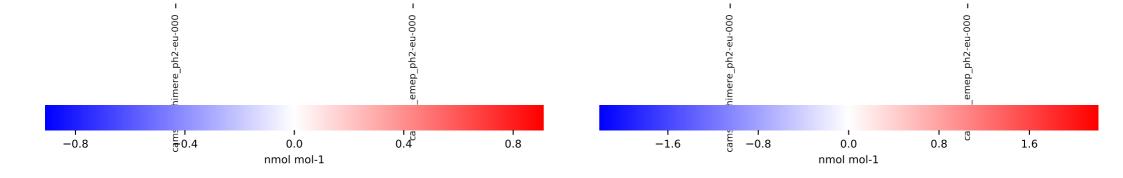


r (Summary)

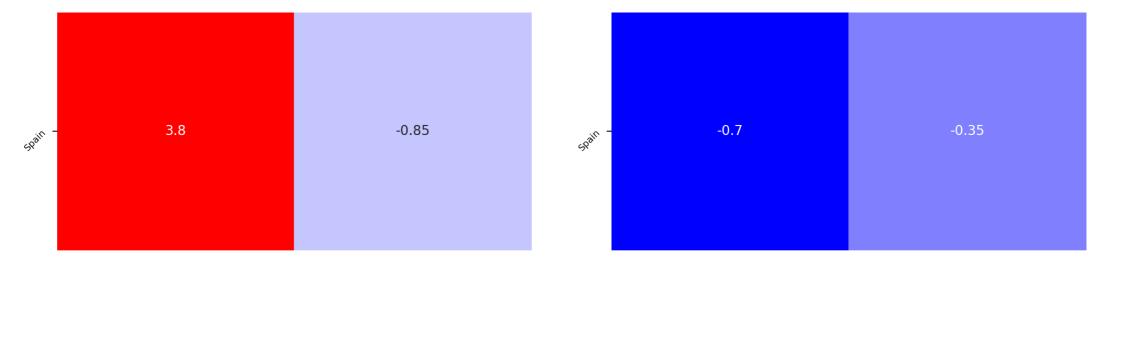


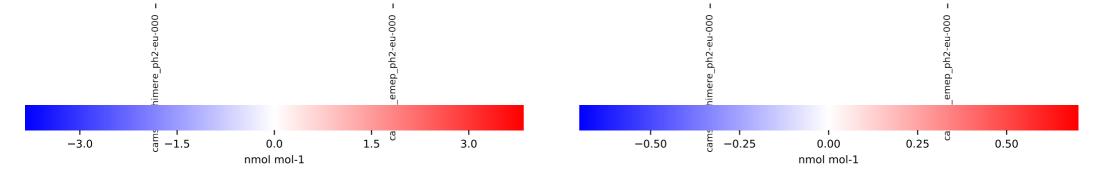
p5



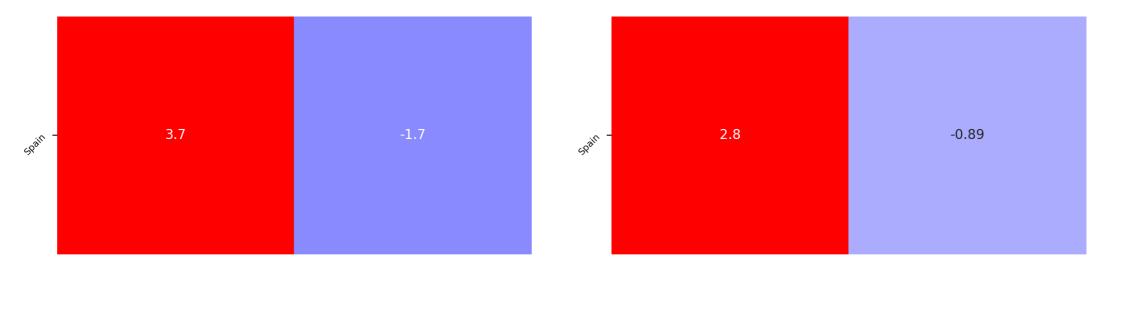


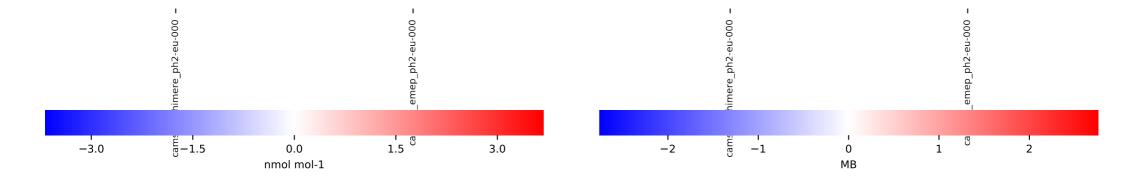
p95 Min



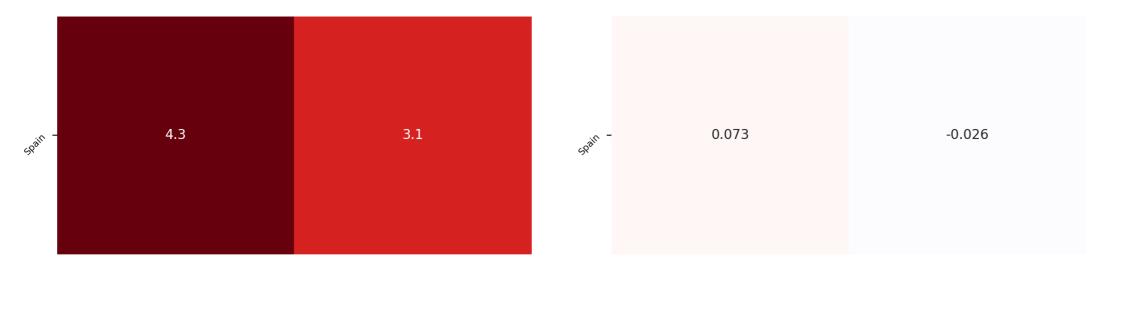


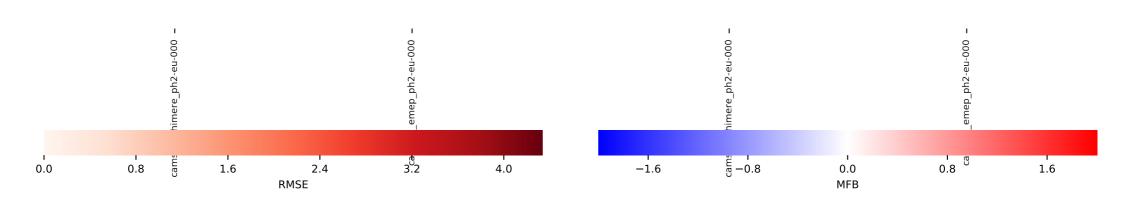
Max





RMSE MFB





MAFB

