Report

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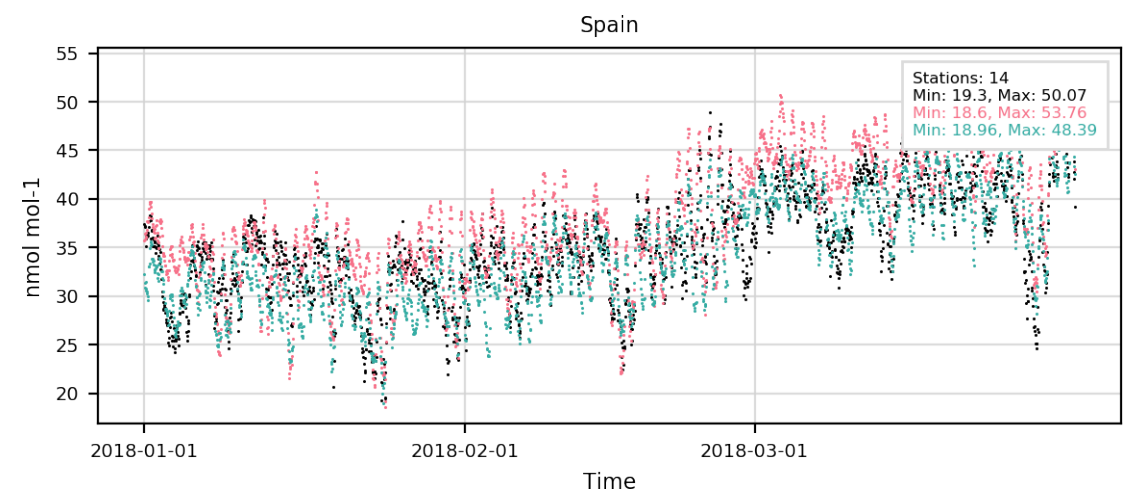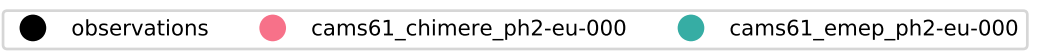Temporal Resolution = hourly
Species = sconco3
Date Range = 20180101 - 20180401
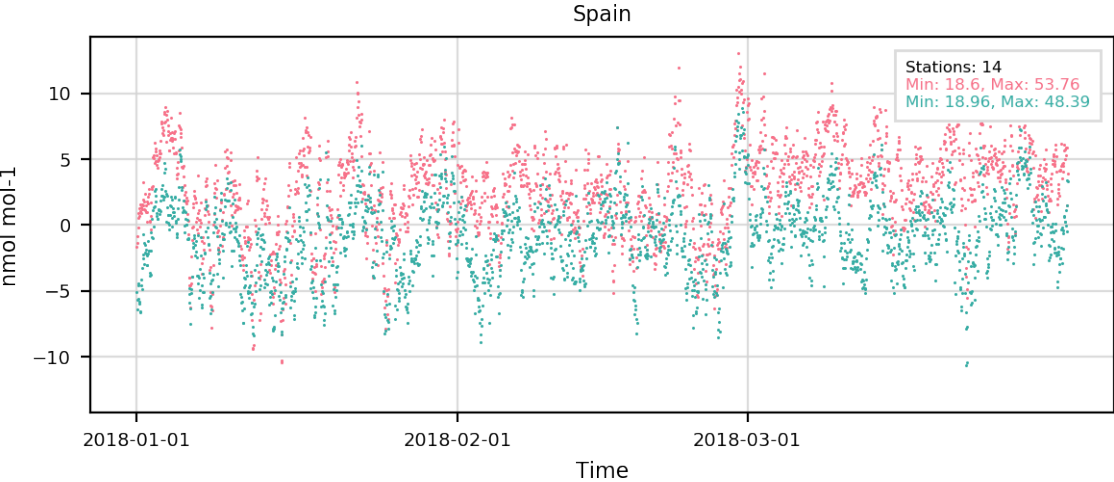Experiments = ['cams61_chimere_ph2-eu-000', 'cams61_emep_ph2-eu-000']
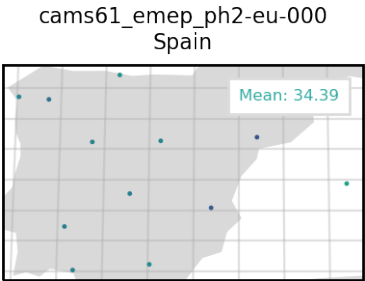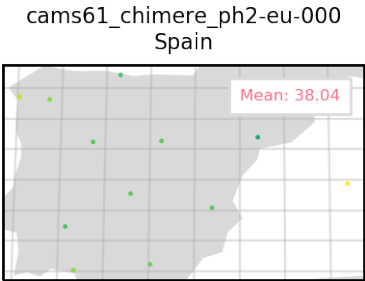
Timeseries (Summary)

Spain

Stations: 14
Min: 19.3, Max: 50.07
Min: 18.6, Max: 53.76
Min: 18.96, Max: 48.39

Legend: observations, cams61_chimere_ph2-eu-000, cams61_emep_ph2-eu-000

Timeseries bias (Summary)

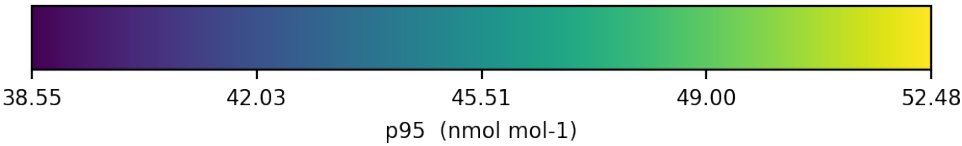**Legend:** observations · cams61_chimere_ph2-eu-000 · cams61_emep_ph2-eu-000

Spain

Stations: 14
Min: 18.6, Max: 53.76
Min: 18.96, Max: 48.39

y-axis: nmol mol-1

x-axis: Time (2018-01-01, 2018-02-01, 2018-03-01)

p95 (Summary)

p95 (nmol mol-1)

38.55   42.03   45.51   49.00   52.48

observations
Spain

Mean: 35.28

cams61_chimere_ph2-eu-000
Spain

Mean: 38.04

cams61_emep_ph2-eu-000
Spain

Mean: 34.39

p95 bias (Summary)

p95 bias (nmol mol-1)

−10.84   −5.42   0.00   5.42   10.84

cams61_chimere_ph2-eu-000
Spain

Mean: 38.04

cams61_emep_ph2-eu-000
Spain

Mean: 34.39