

Testing the offline reports

Network = EEA_AQ_eReporting

Temporal Resolution = hourly

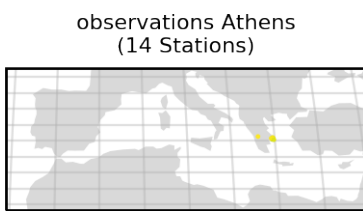
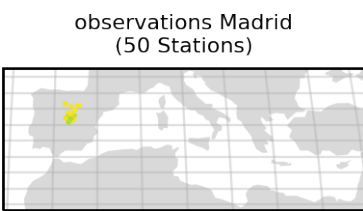
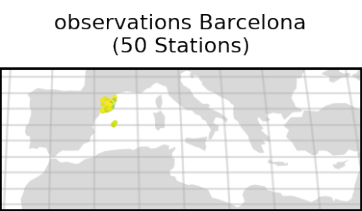
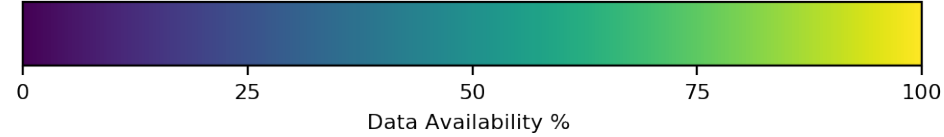
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Date Range = 20180101 - 20180201

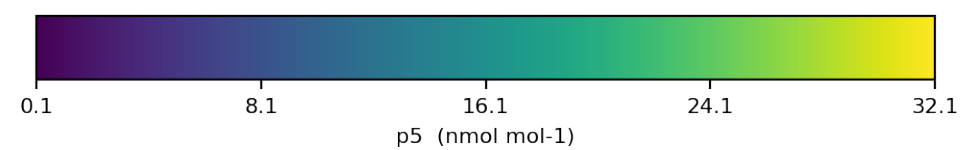
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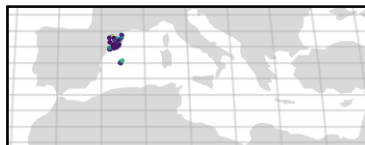
Data Availability %



p5



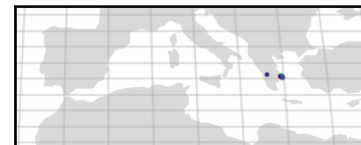
observations
Barcelona



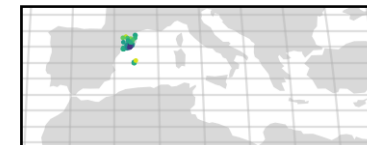
observations
Madrid



observations
Athens



cams61_chimere_ph2-eu-000
Barcelona



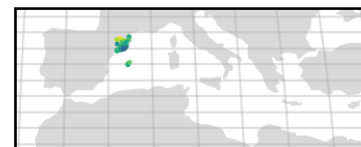
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Madrid



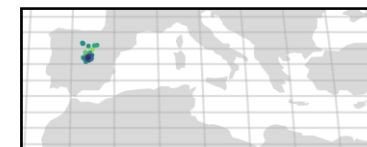
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Athens



cams61_emep_ph2-eu-000
Barcelona



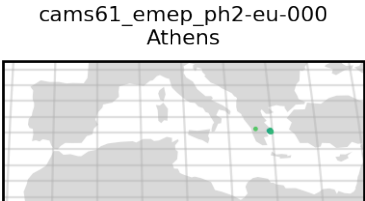
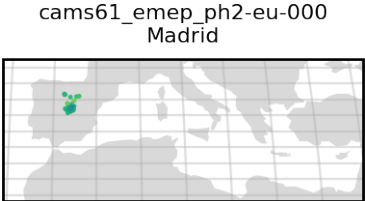
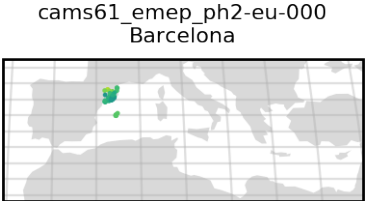
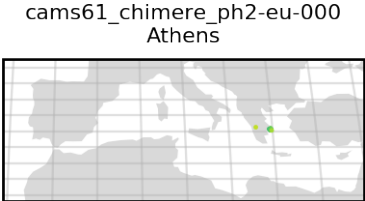
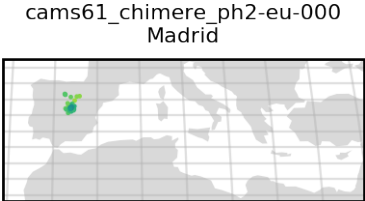
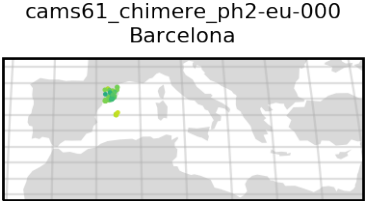
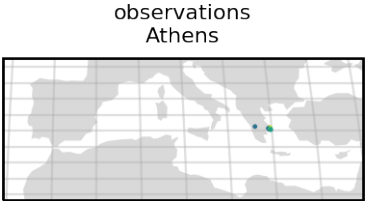
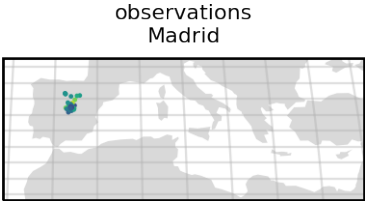
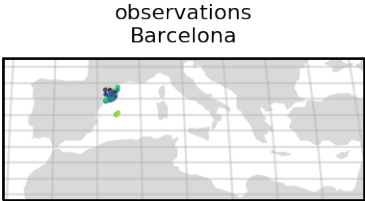
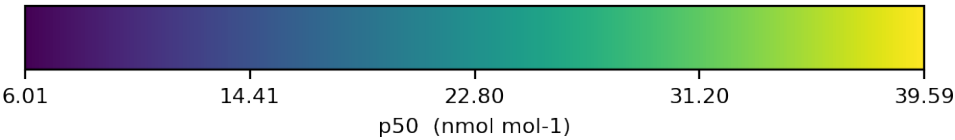
cams61_emep_ph2-eu-000
Madrid



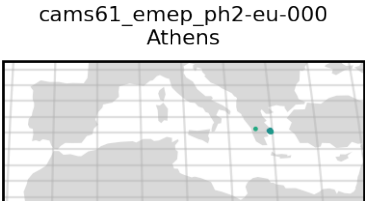
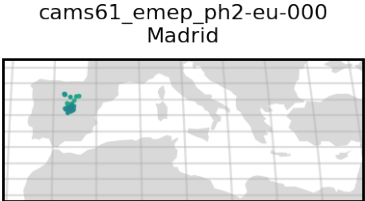
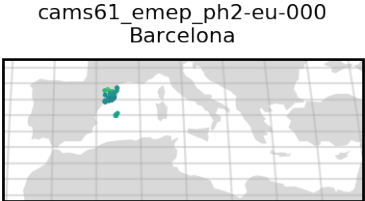
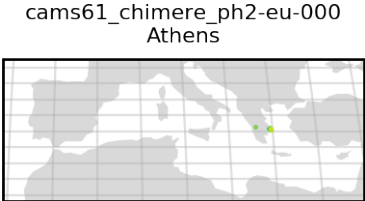
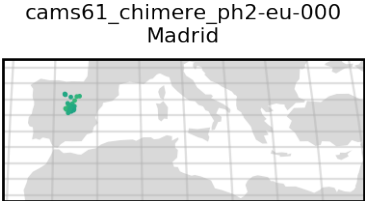
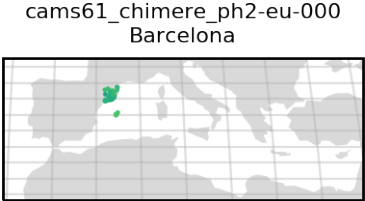
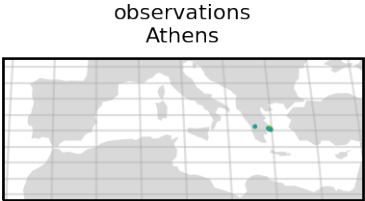
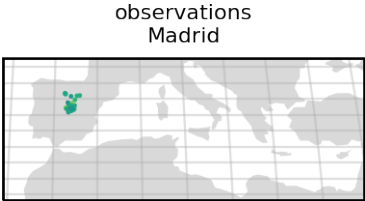
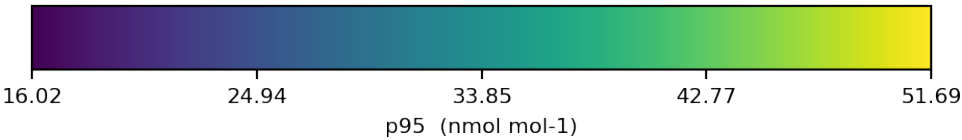
cams61_emep_ph2-eu-000
Athens



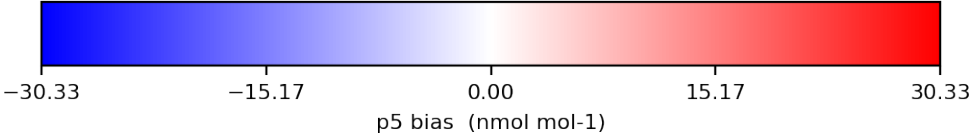
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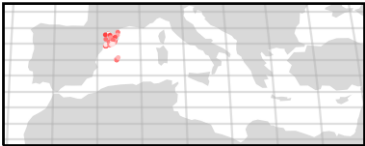
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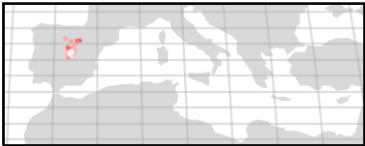
p5 bias



cams61_chimere_ph2-eu-000
Barcelona



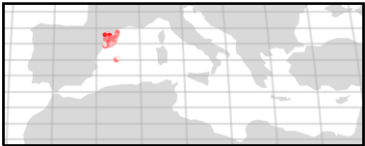
cams61_chimere_ph2-eu-000
Madrid



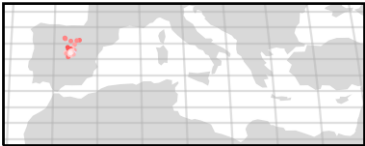
cams61_chimere_ph2-eu-000
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cams61_emep_ph2-eu-000
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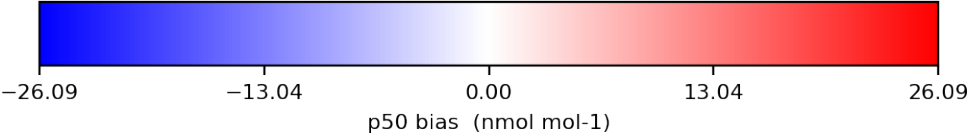
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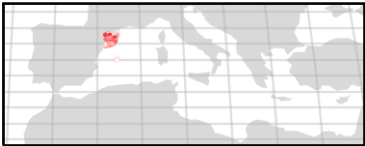
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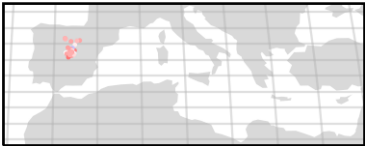
p50 bias



cams61_chimere_ph2-eu-000
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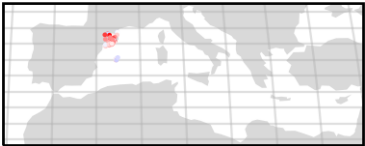
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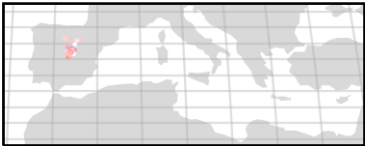
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cams61_emep_ph2-eu-000
Barcelona



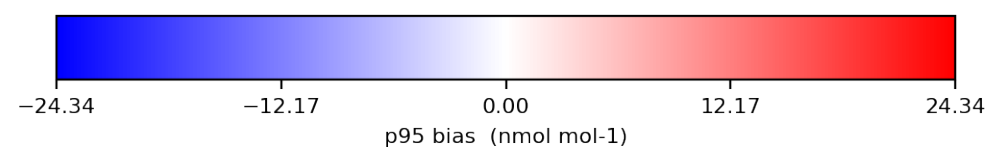
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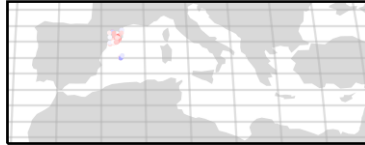
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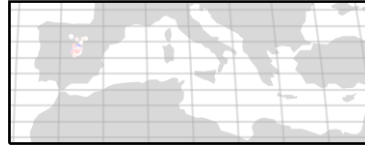
p95 bias



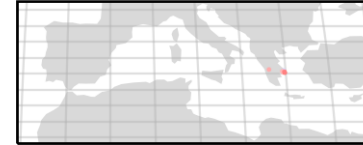
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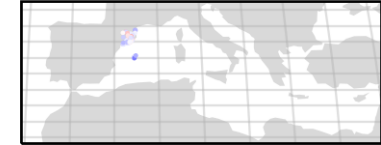
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Madrid



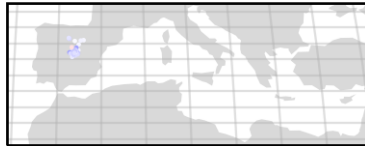
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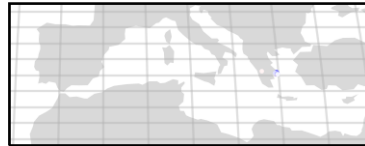
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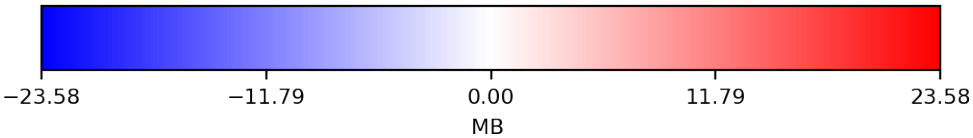
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Madrid



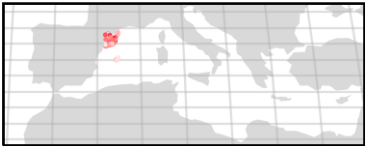
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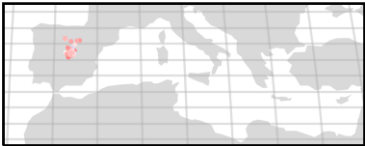
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cams61_chimere_ph2-eu-000
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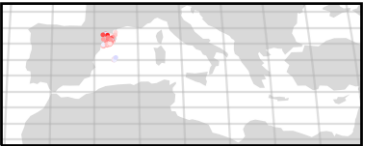
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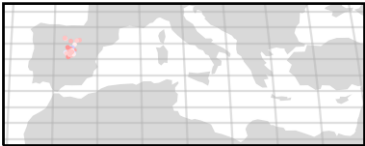
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Athens



cams61_emep_ph2-eu-000
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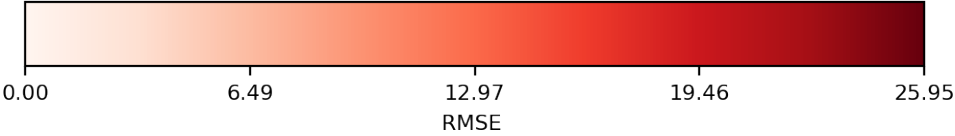
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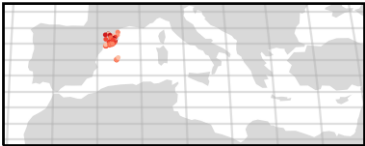
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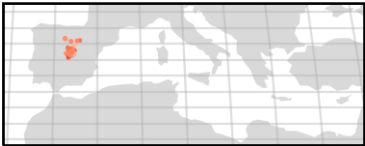
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cams61_chimere_ph2-eu-000
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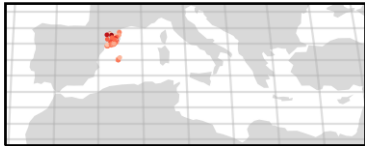
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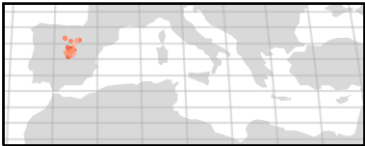
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cams61_emep_ph2-eu-000
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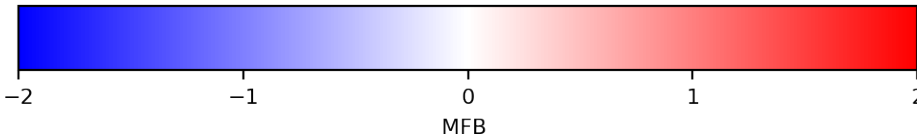
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Madrid



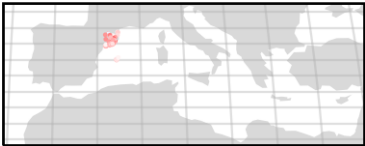
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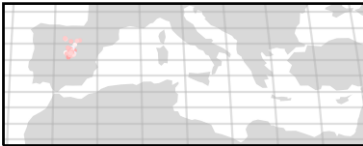
MFB



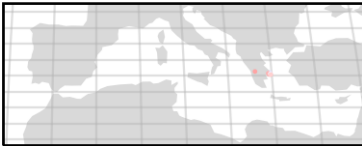
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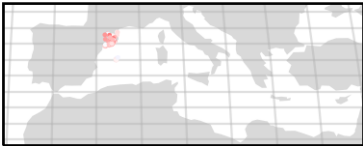
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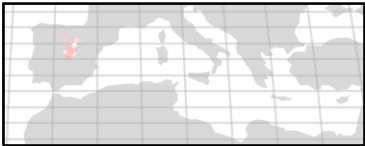
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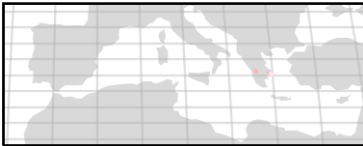
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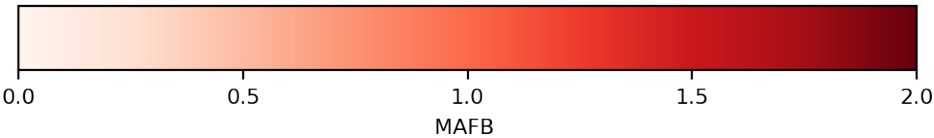
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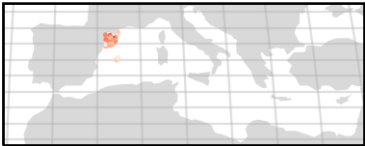
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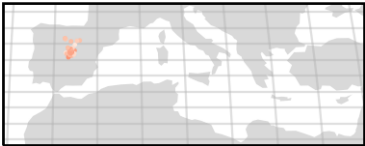
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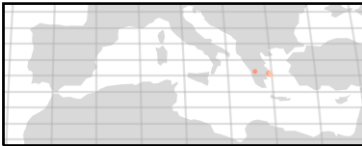
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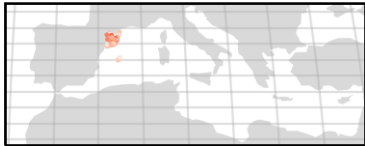
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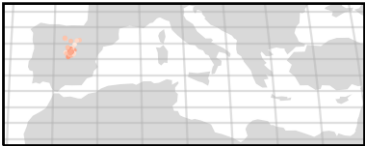
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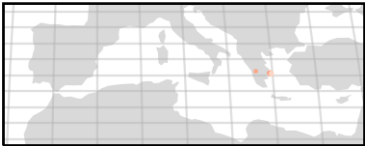
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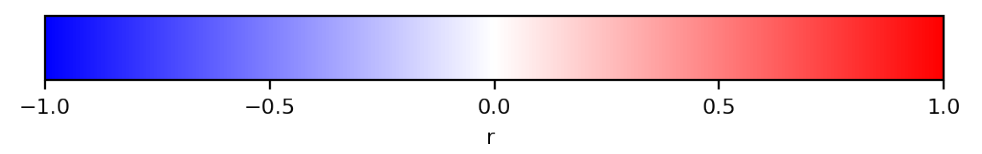
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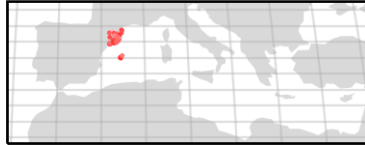
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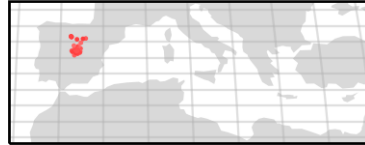
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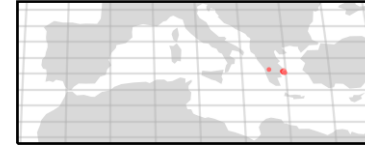
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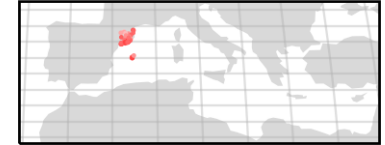
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Madrid



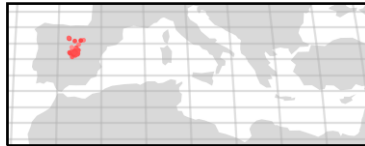
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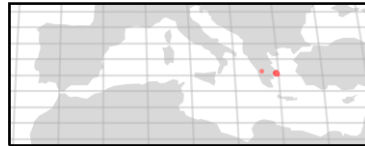
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Barcelona



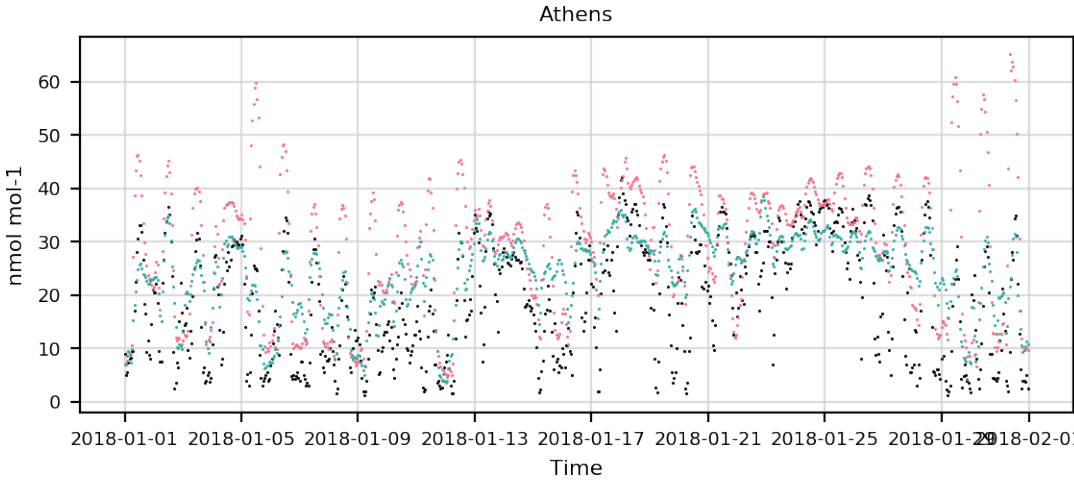
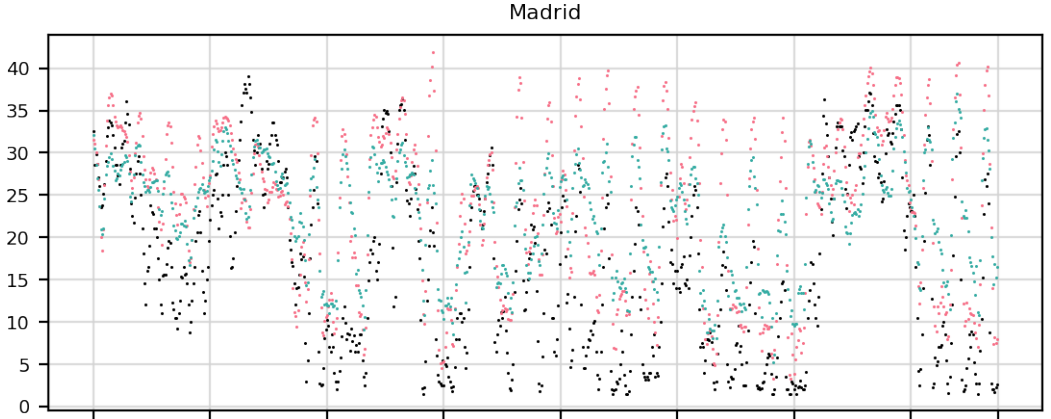
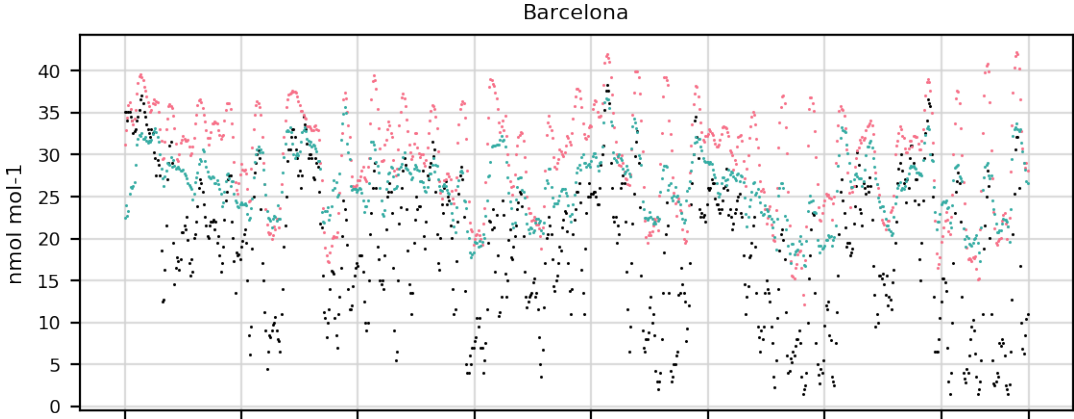
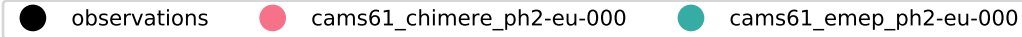
cams61_emep_ph2-eu-000
Madrid



cams61_emep_ph2-eu-000
Athens

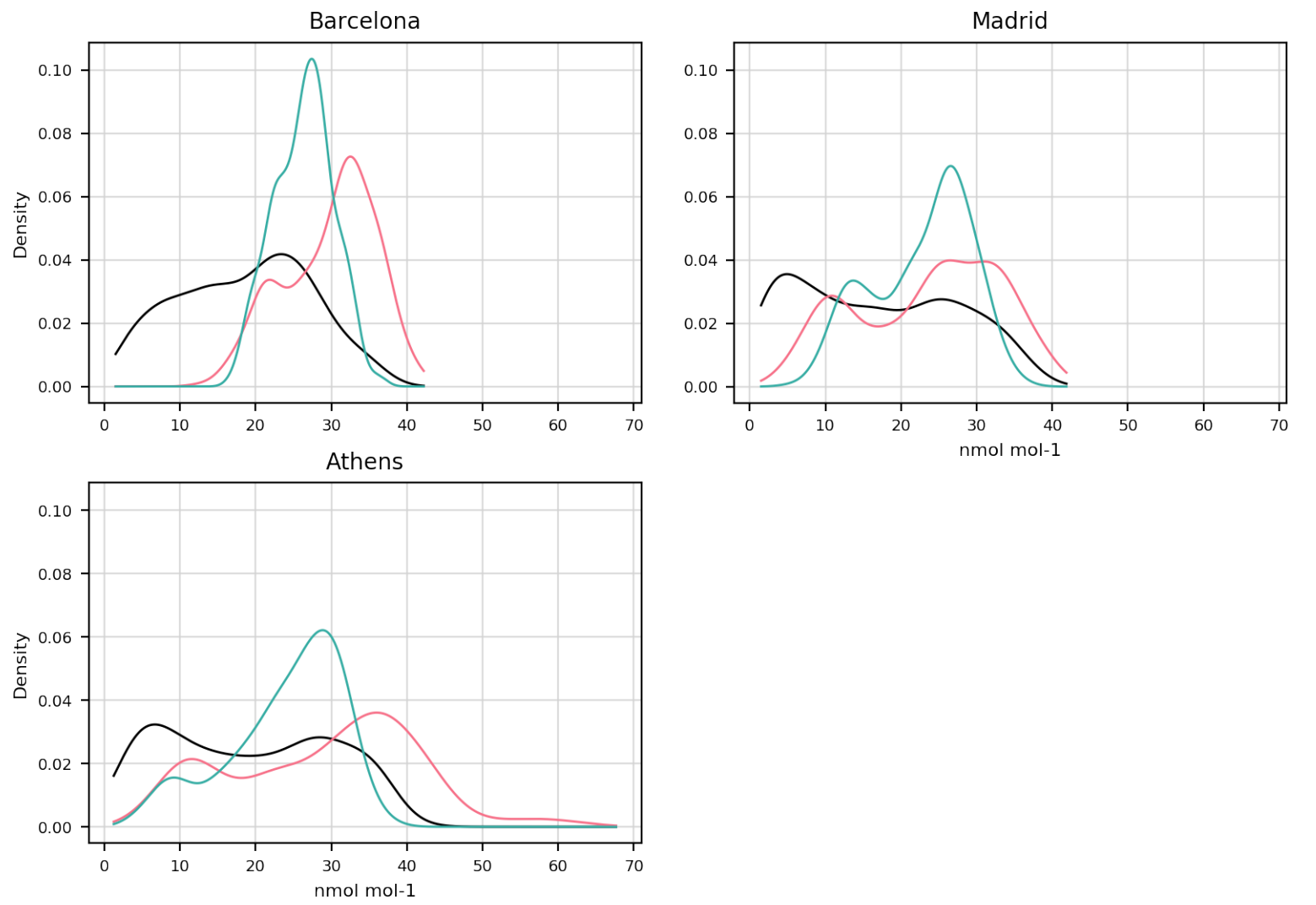


Time Series

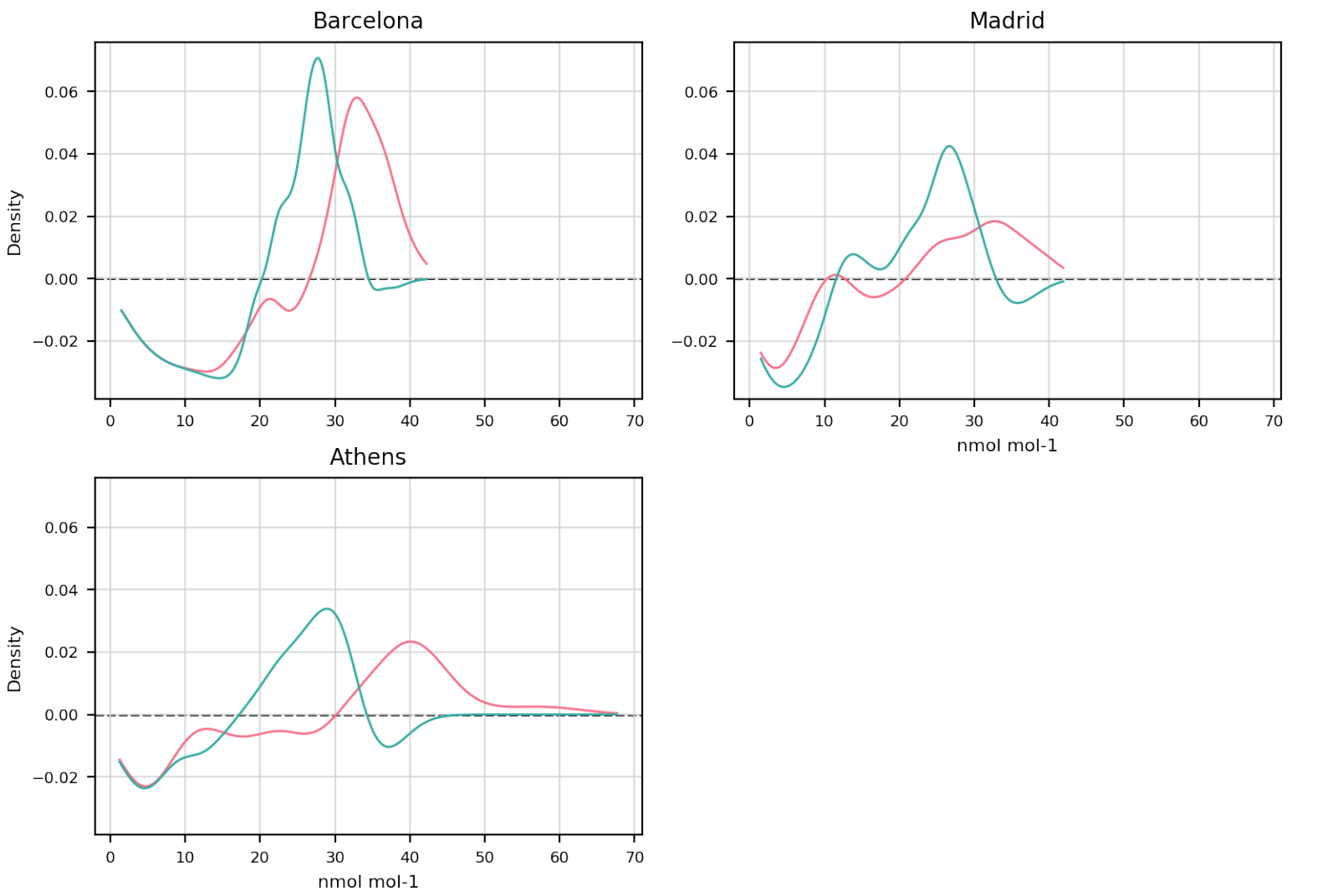
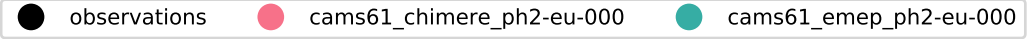


Distribution

● observations ● cams61_chimere_ph2-eu-000 ● cams61_emep_ph2-eu-000

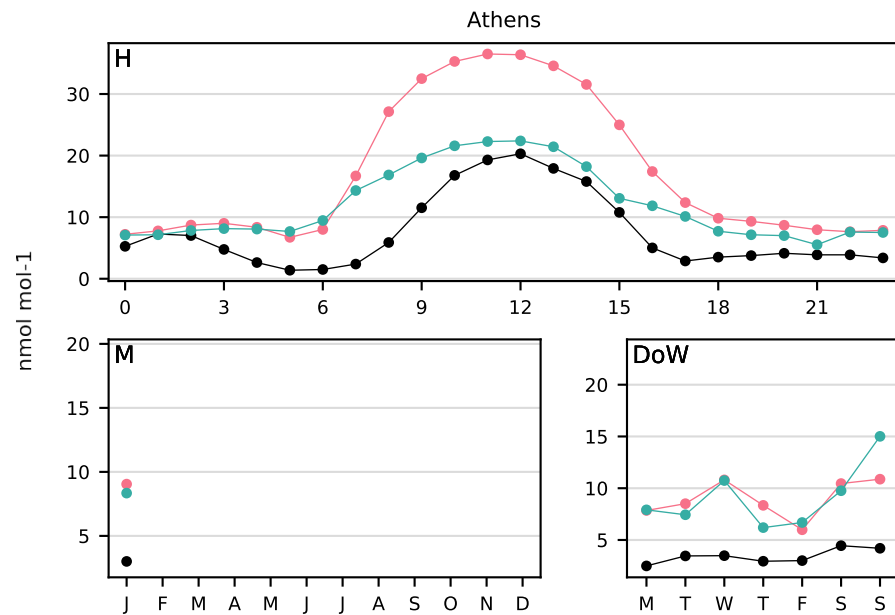
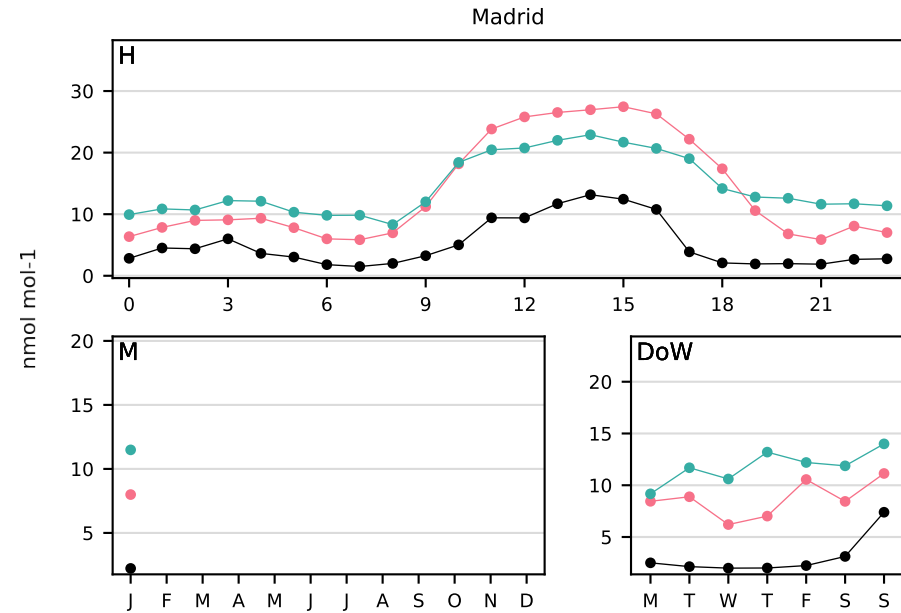
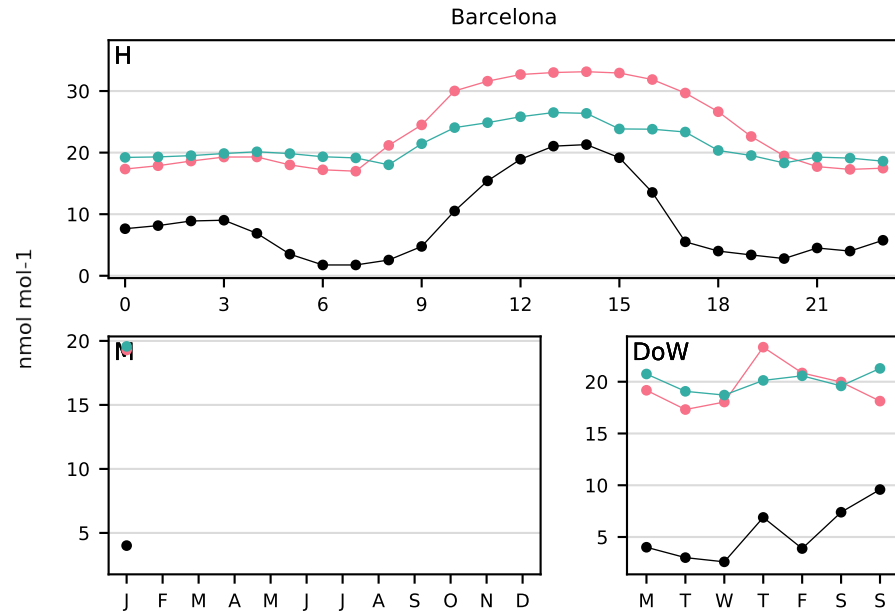


Distributional bias



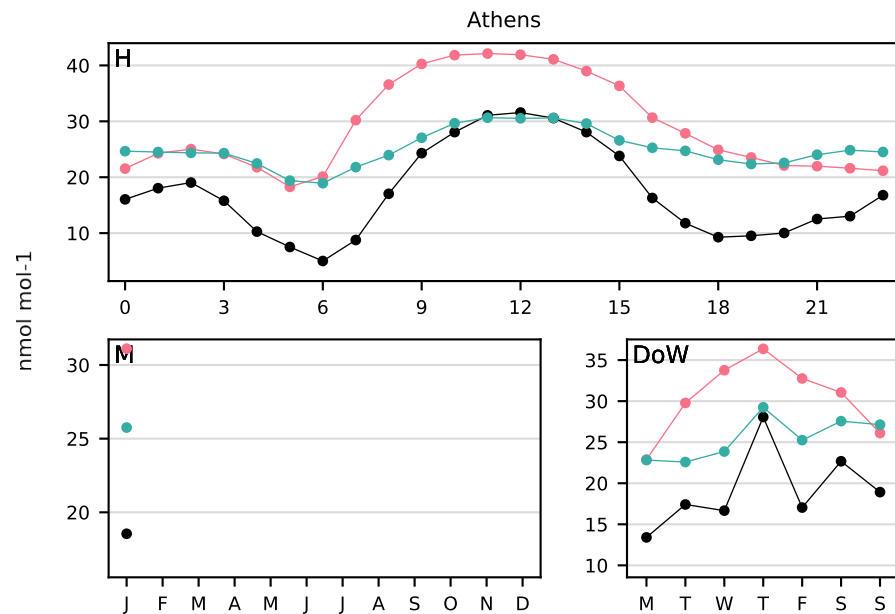
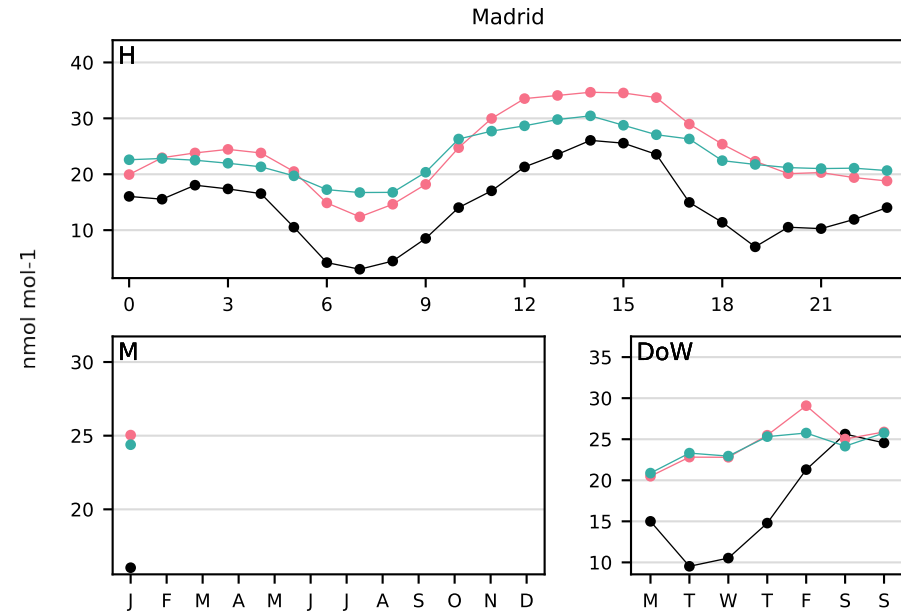
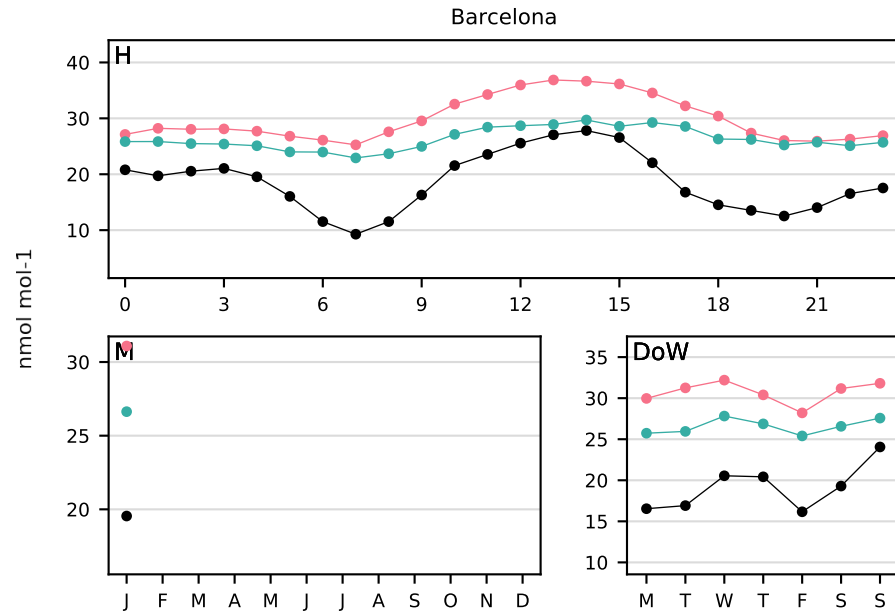
p5

● observations ● cams61_chimere_ph2-eu-000 ● cams61_emep_ph2-eu-000



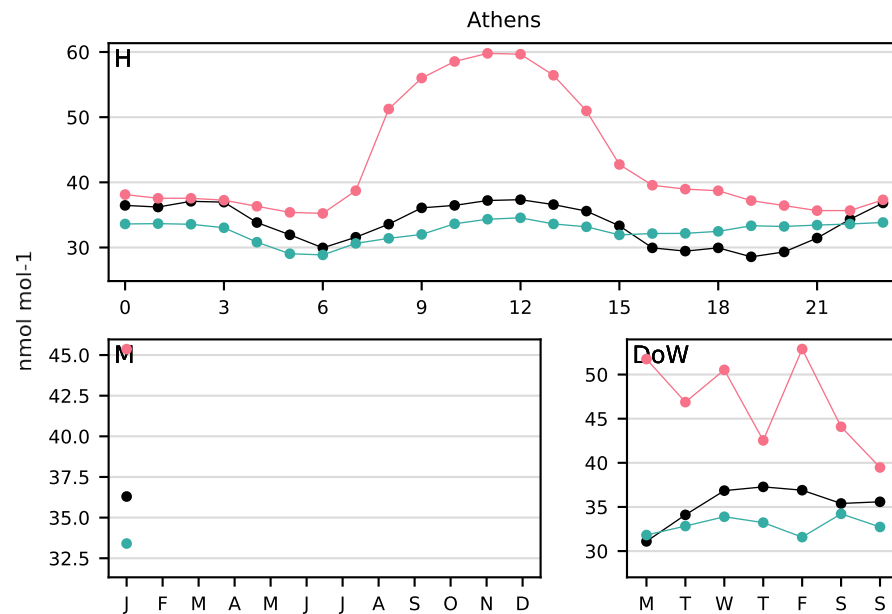
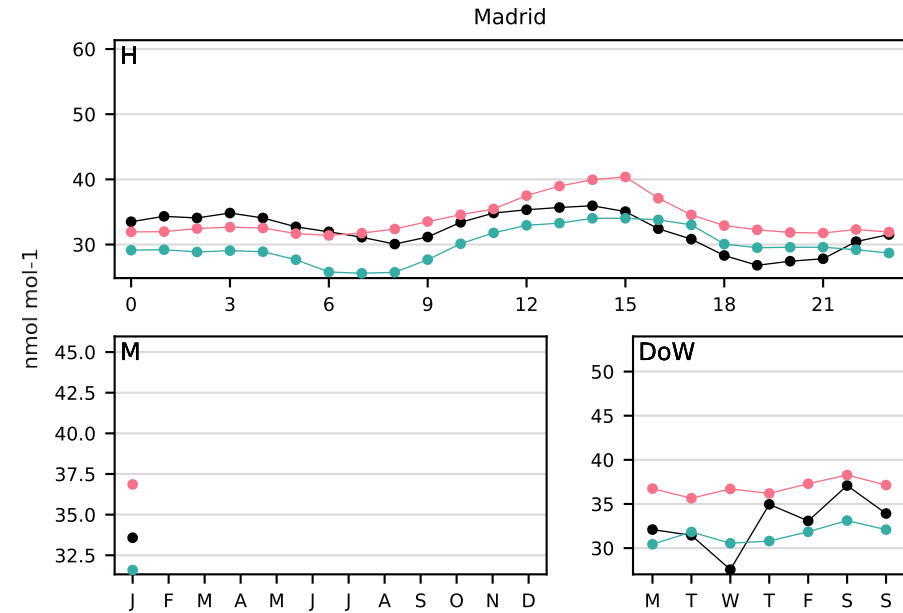
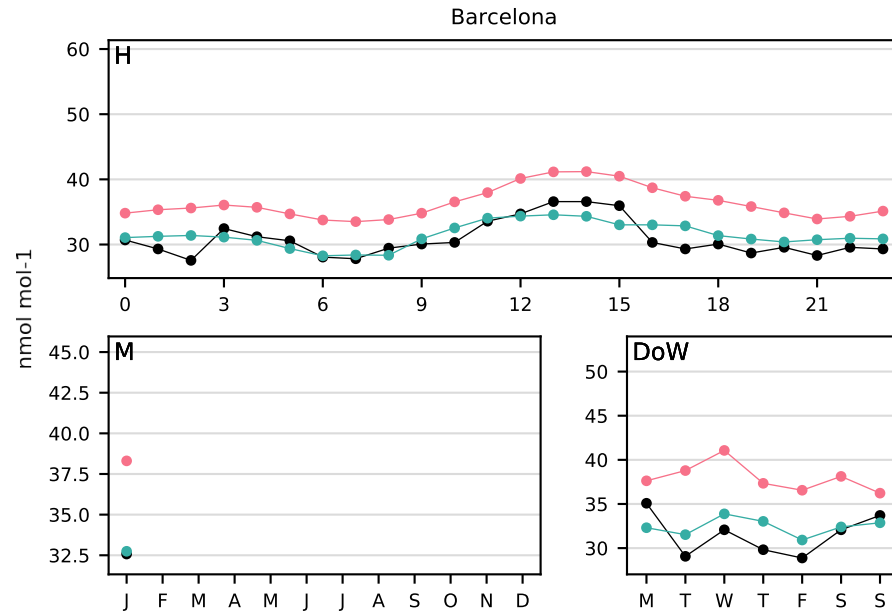
p50

● observations ● cams61_chimere_ph2-eu-000 ● cams61_emep_ph2-eu-000

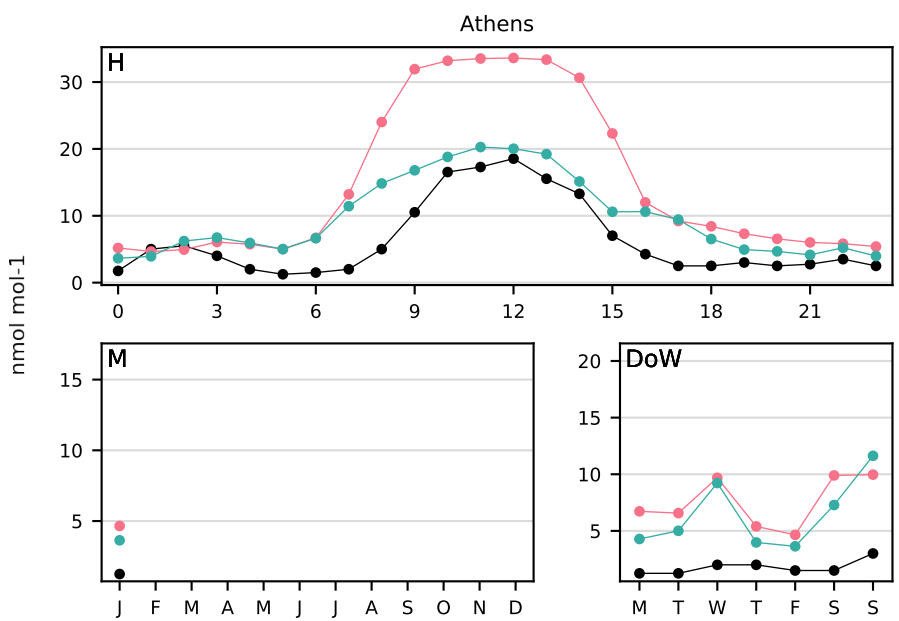
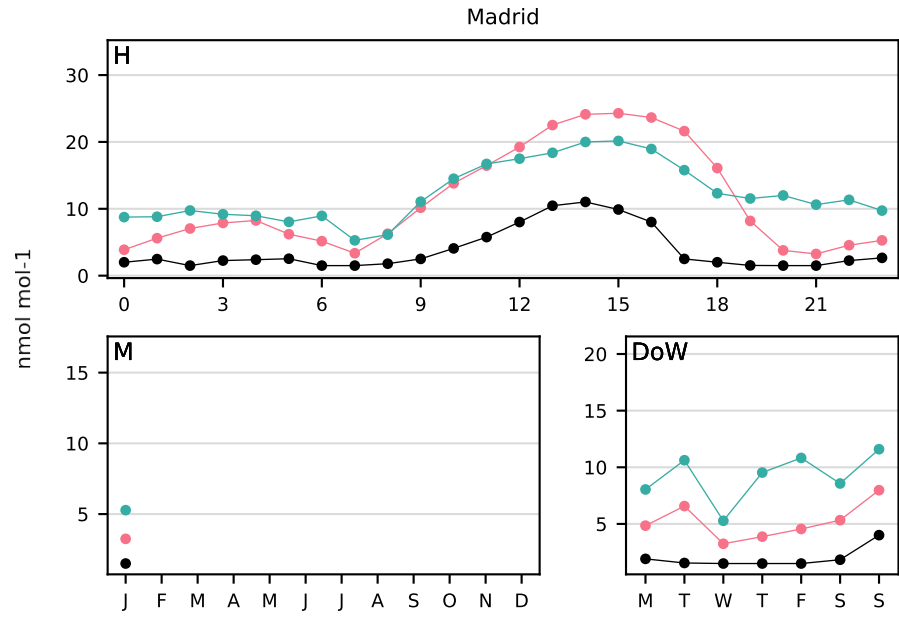
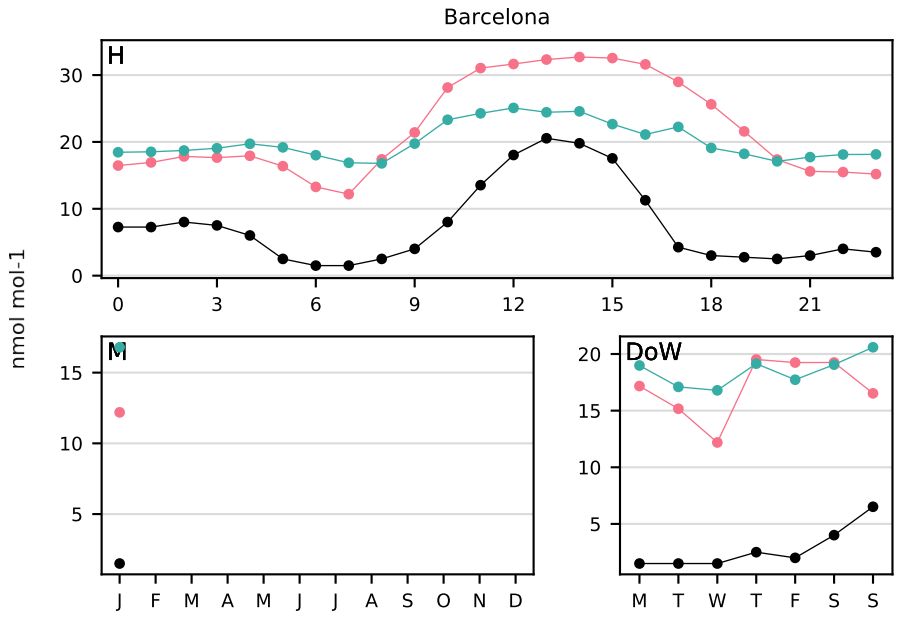
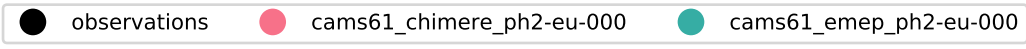


p95

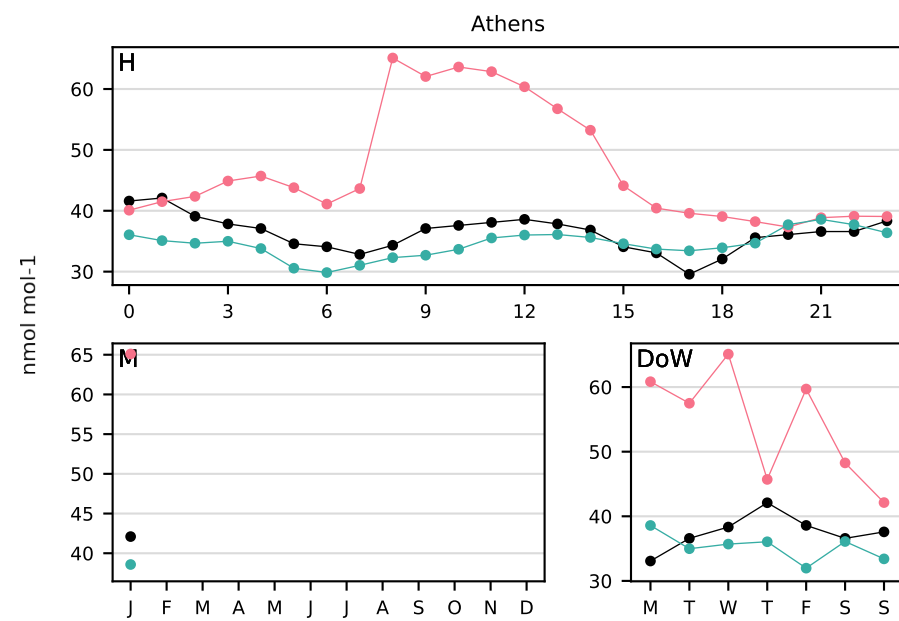
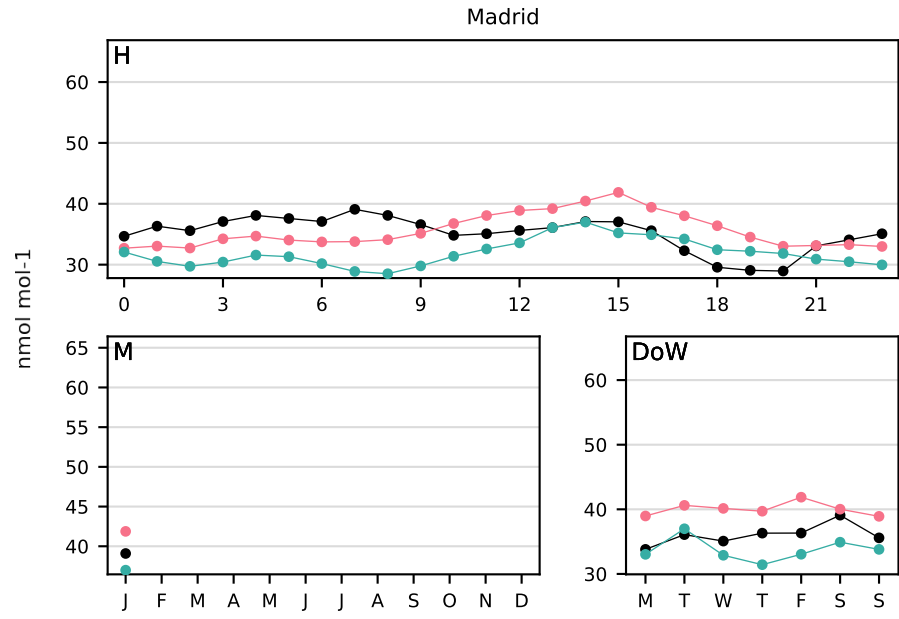
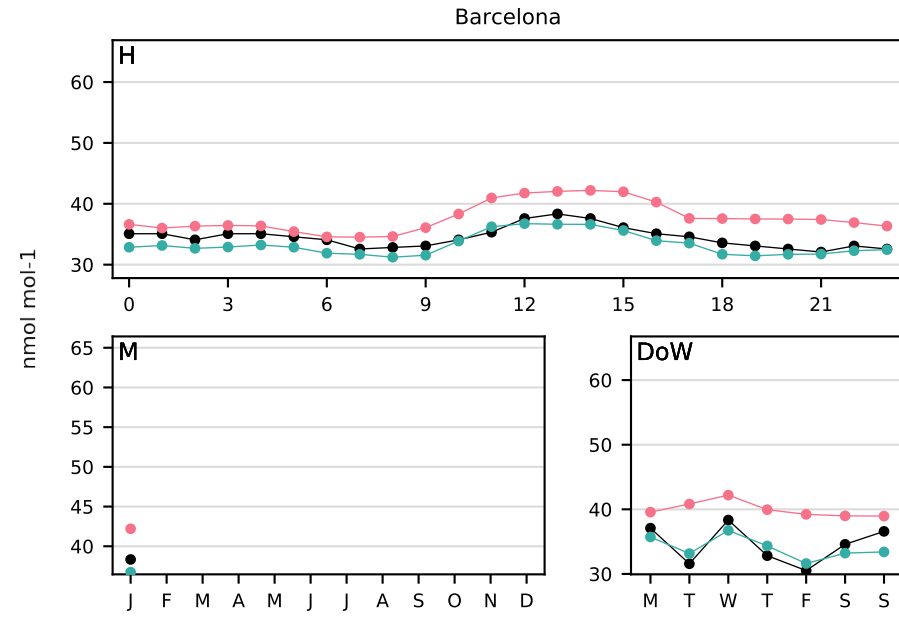
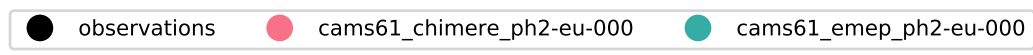
● observations ● cams61_chimere_ph2-eu-000 ● cams61_emep_ph2-eu-000



Minimum

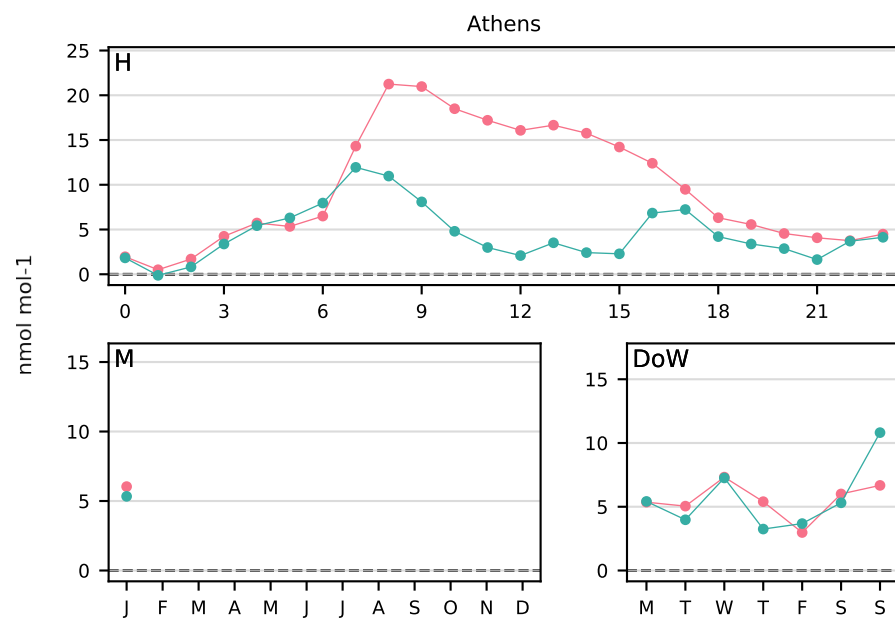
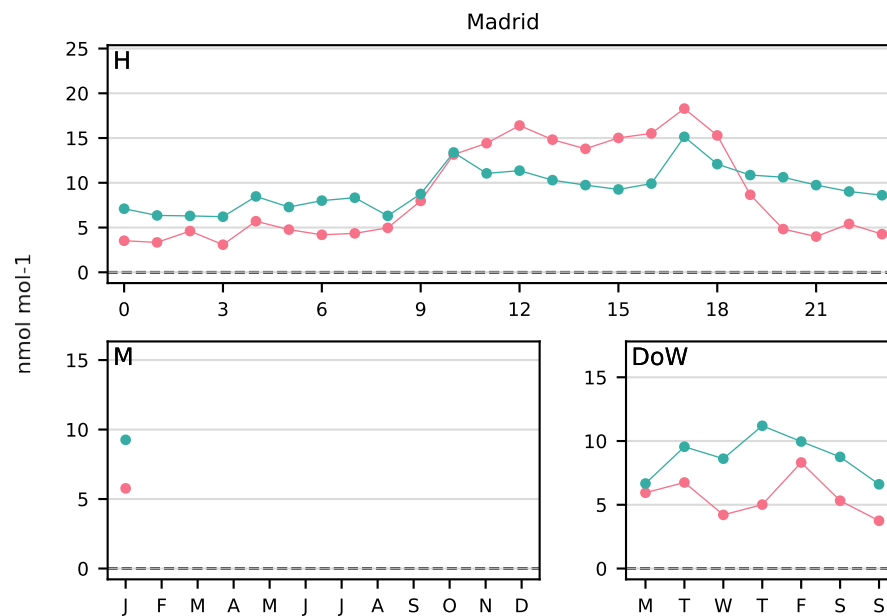
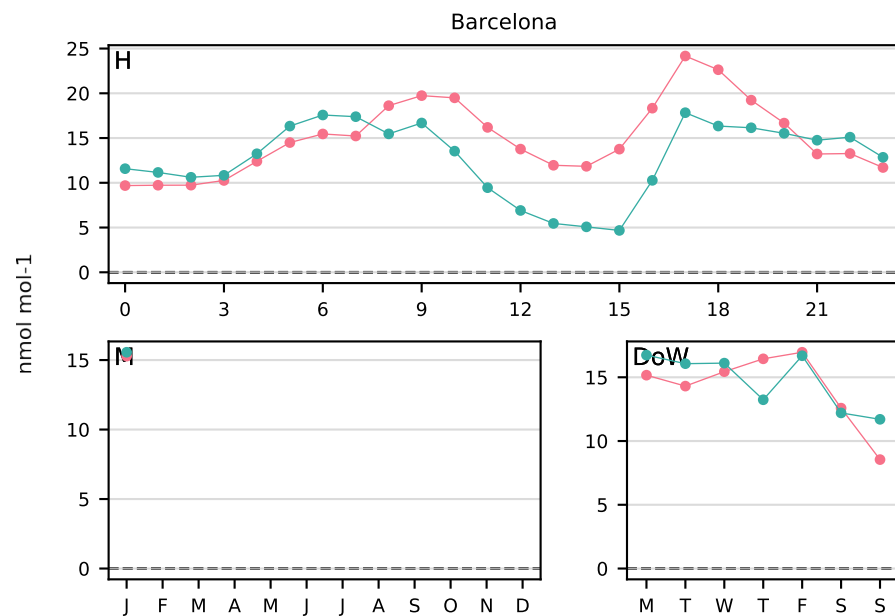


Maximum

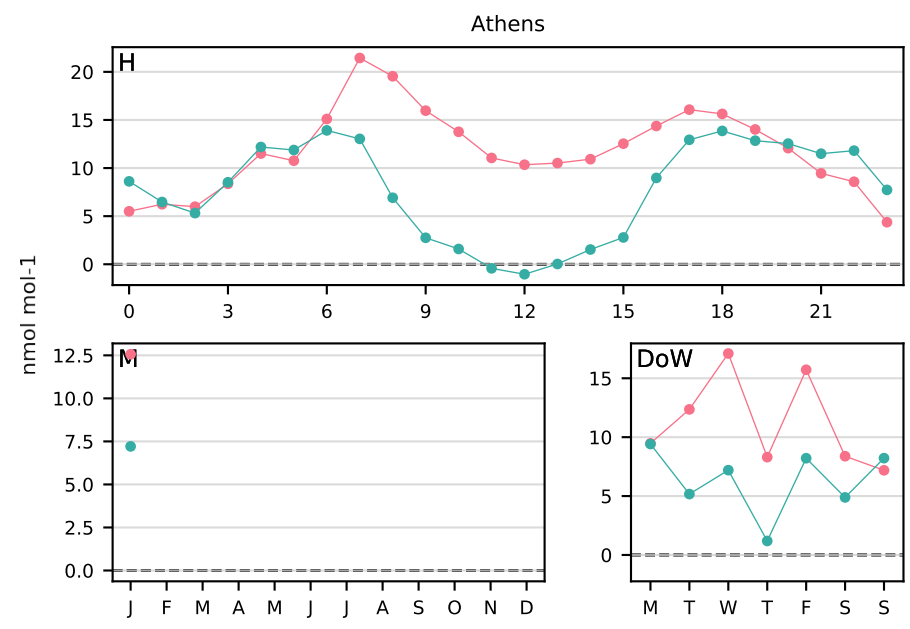
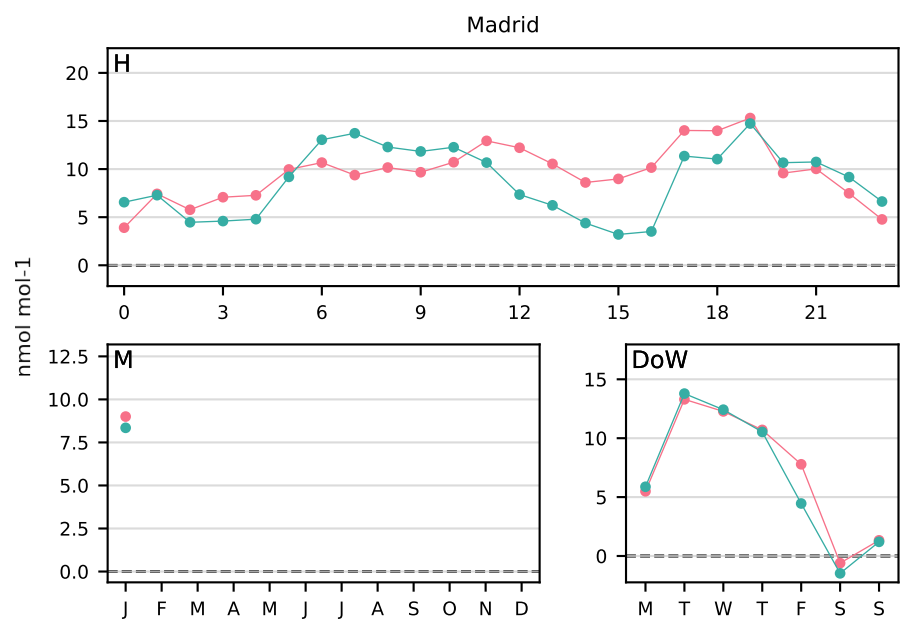
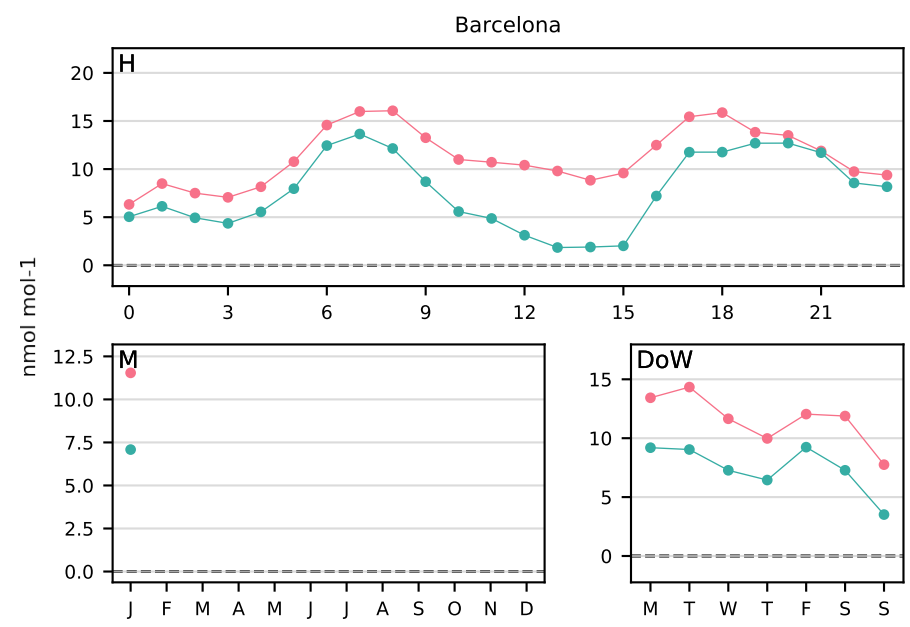
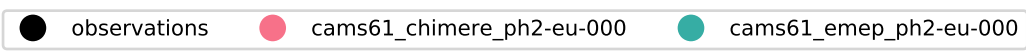


p5 bias

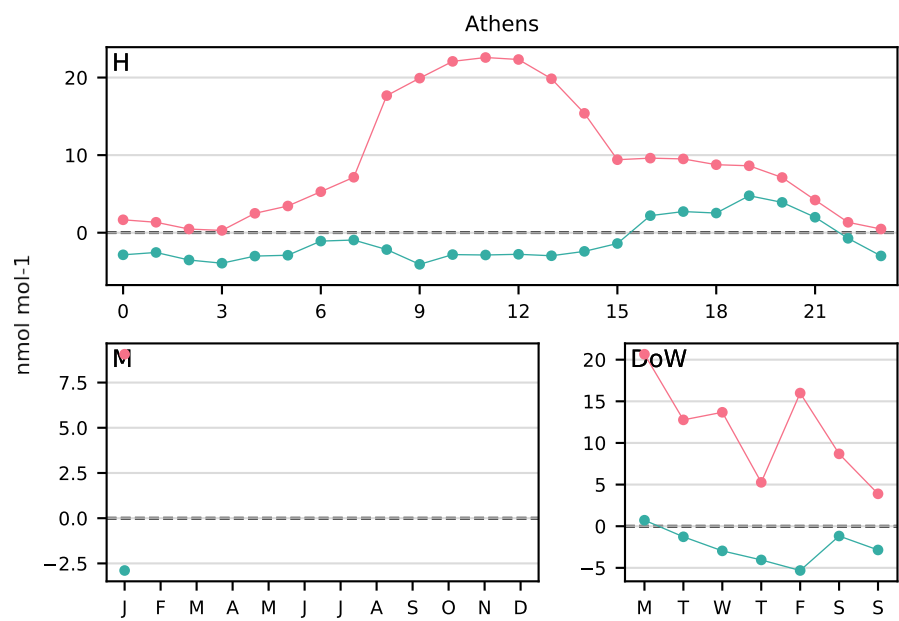
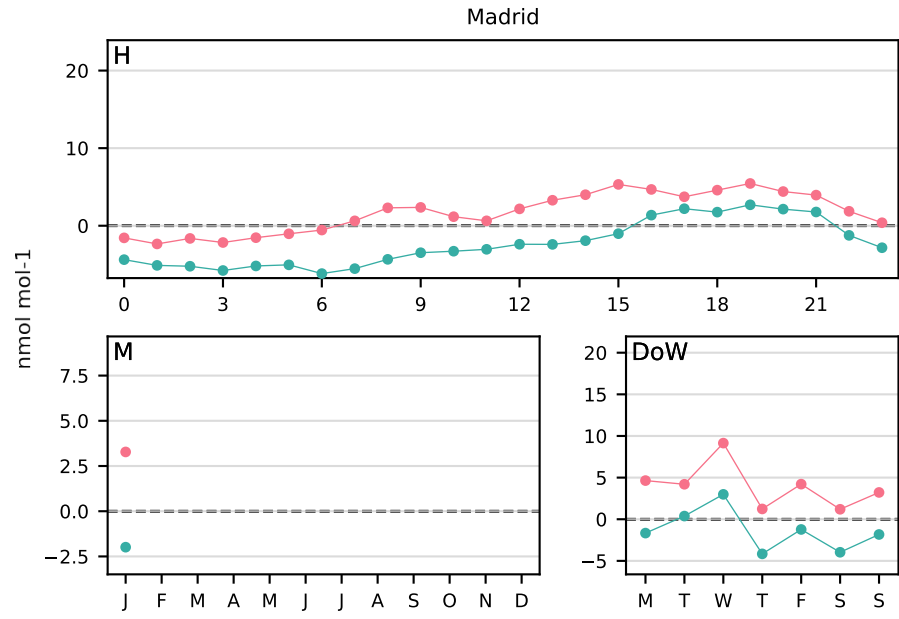
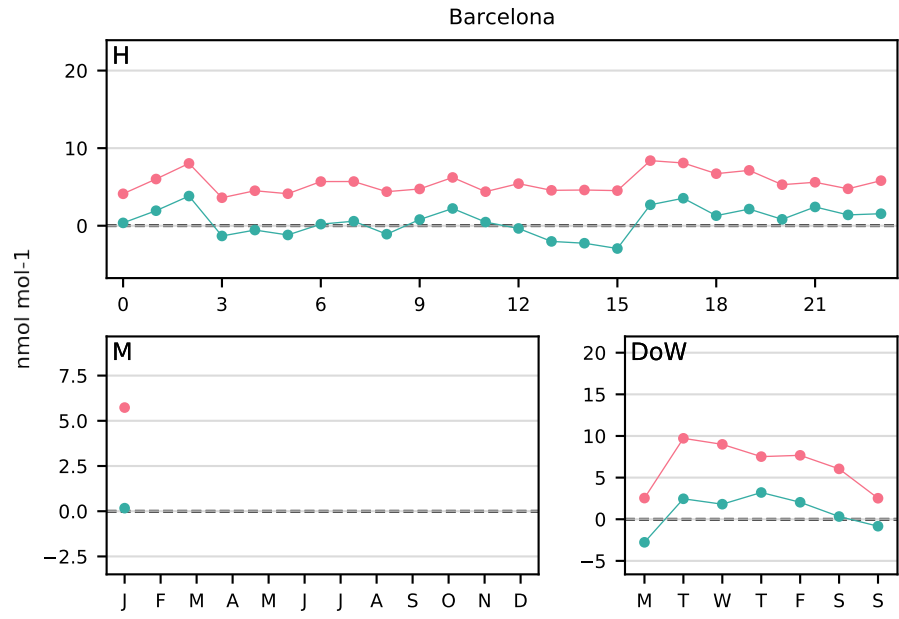
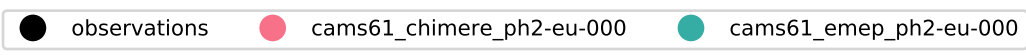
● observations ● cams61_chimere_ph2-eu-000 ● cams61_emep_ph2-eu-000



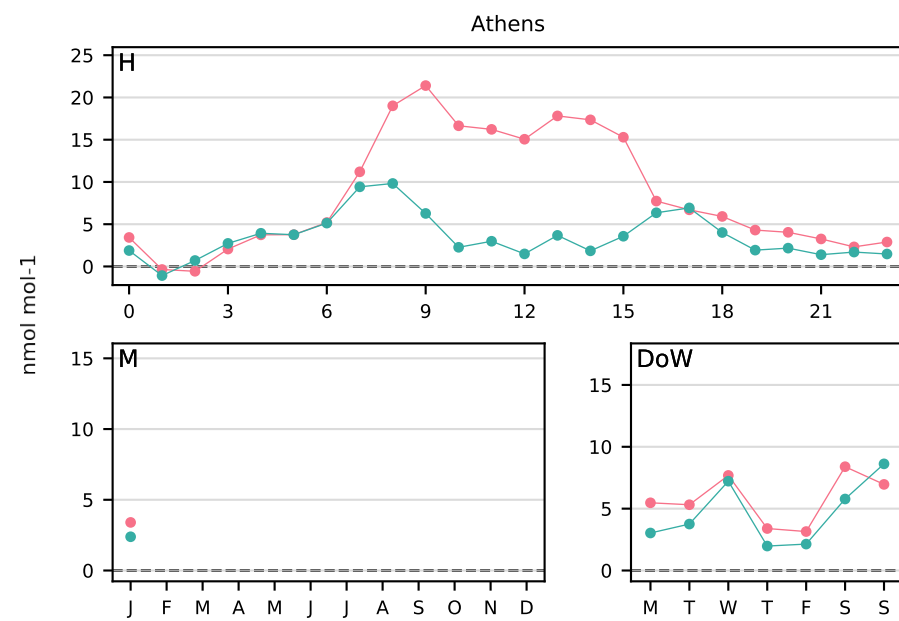
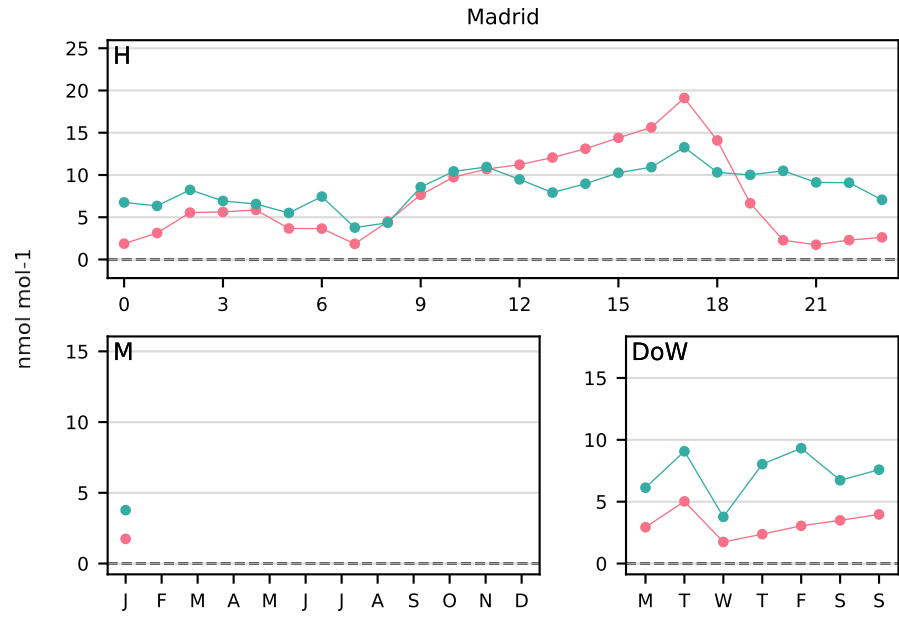
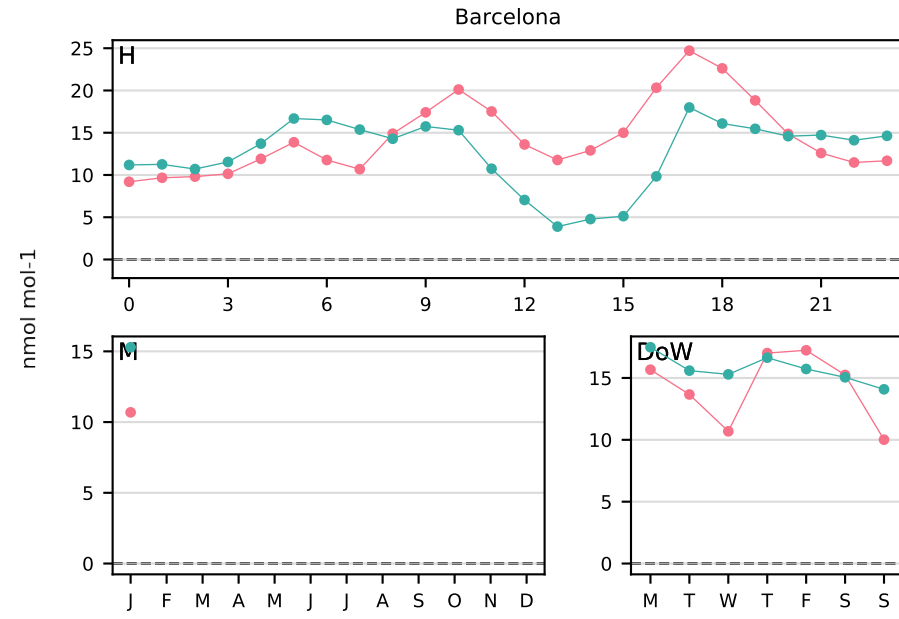
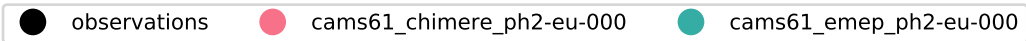
p50 bias



p95 bias

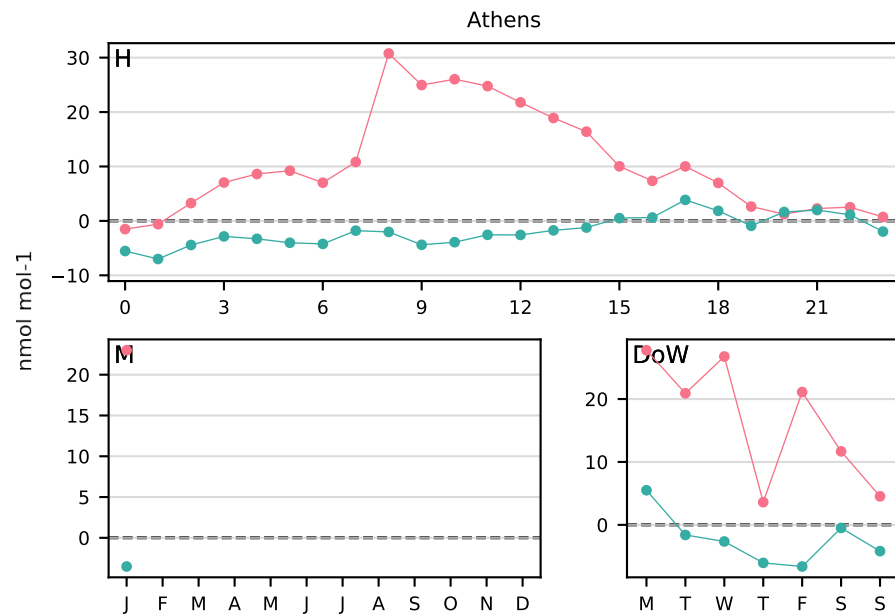
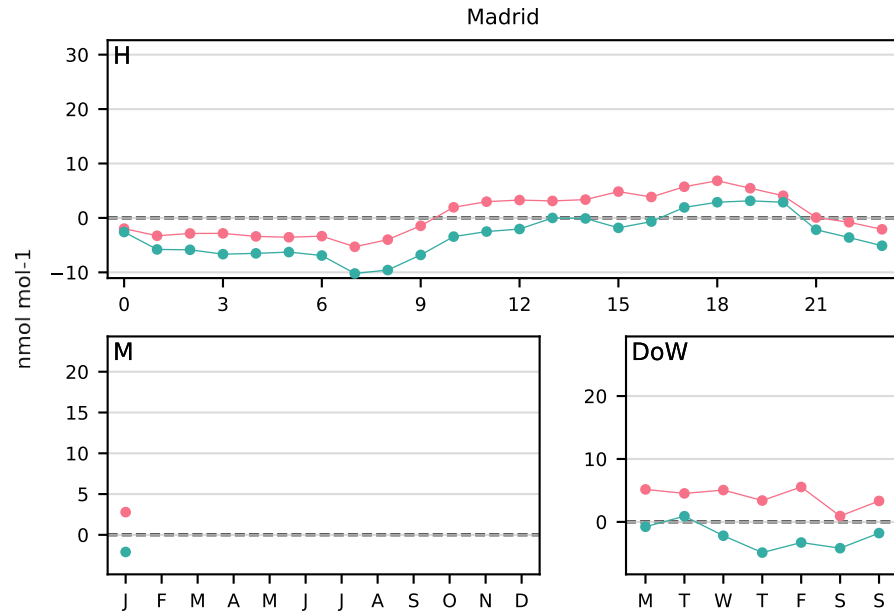
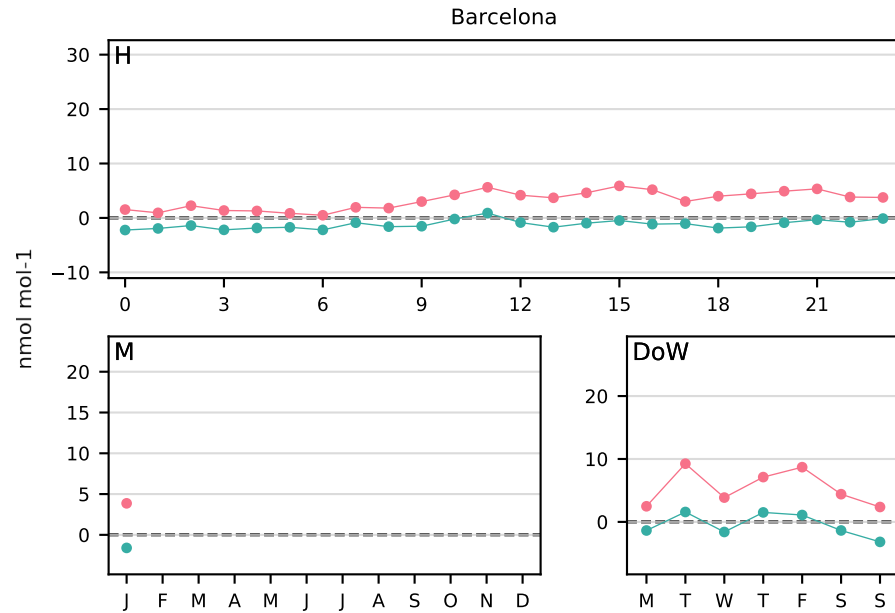


Minimum bias

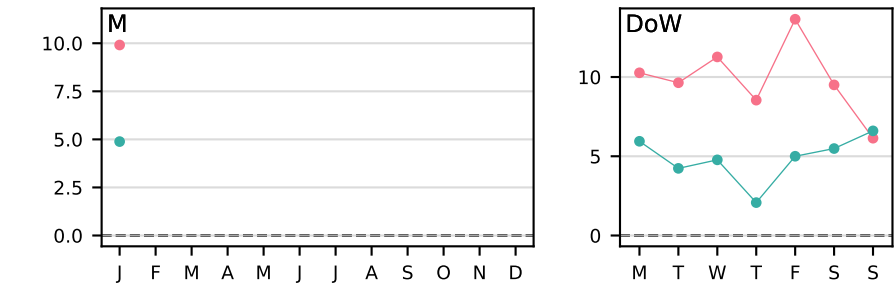
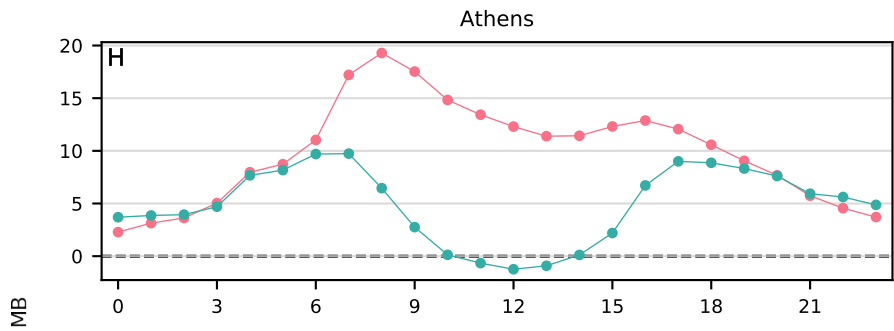
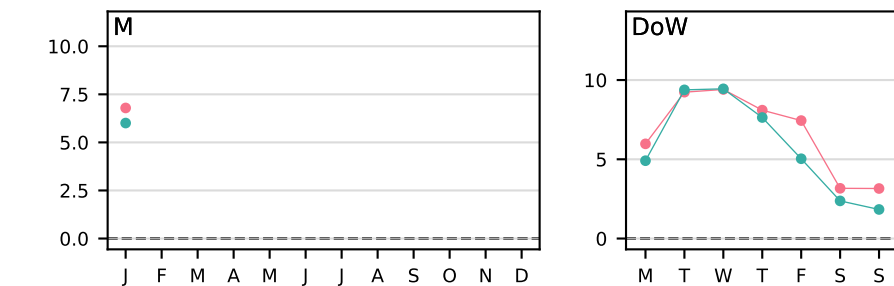
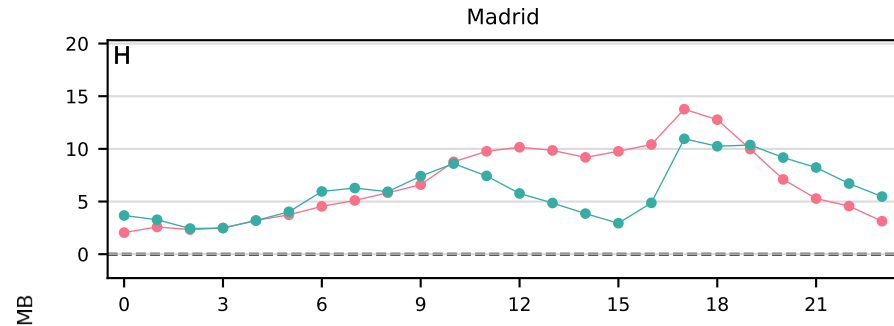
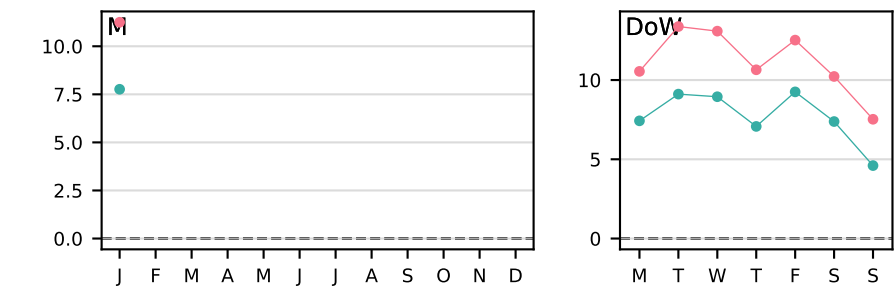
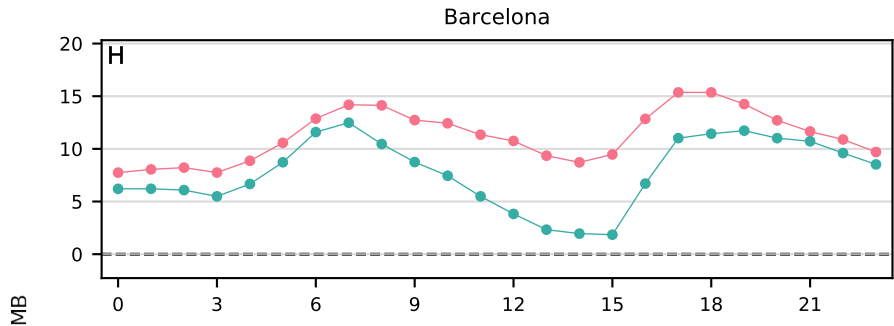
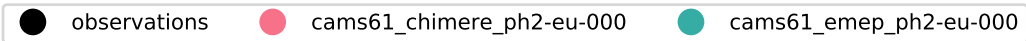


Maximum bias

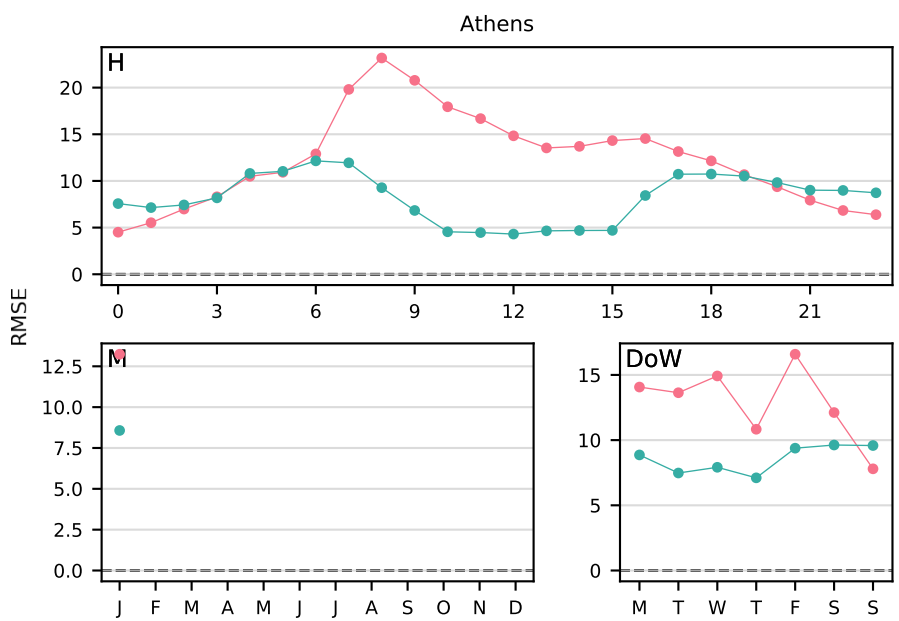
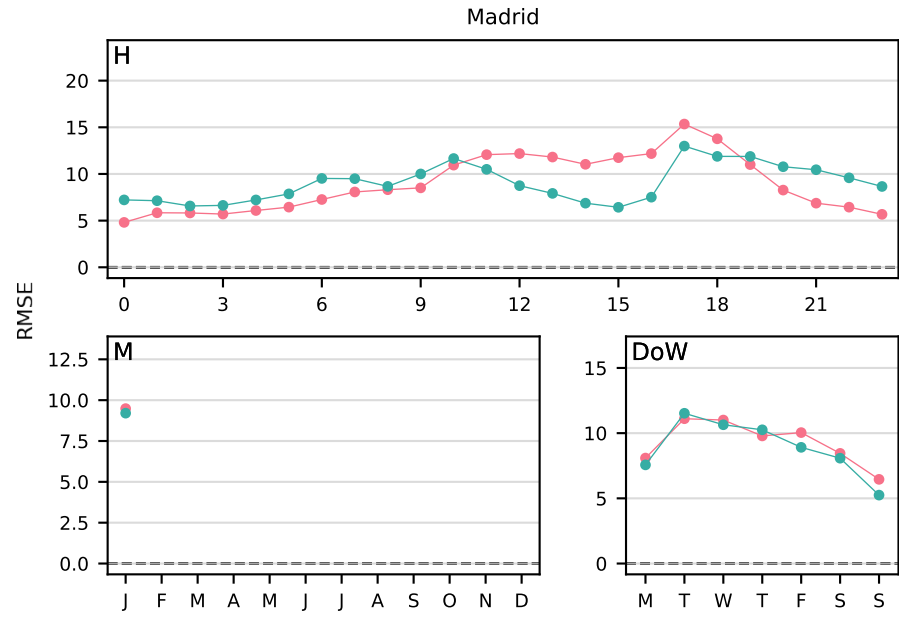
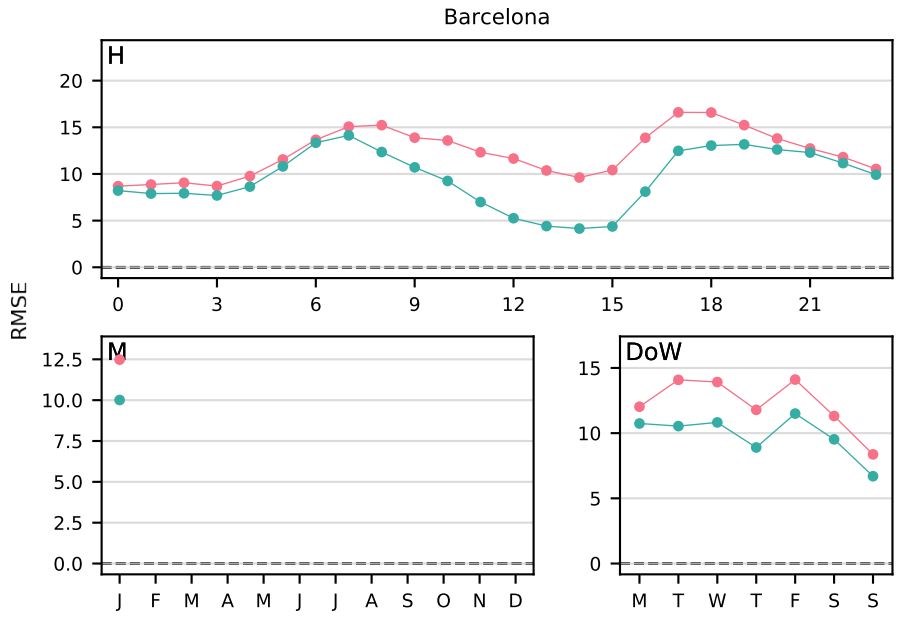
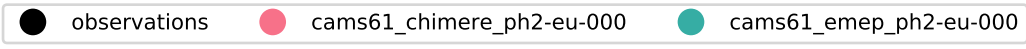
● observations ● cams61_chimere_ph2-eu-000 ● cams61_emep_ph2-eu-000



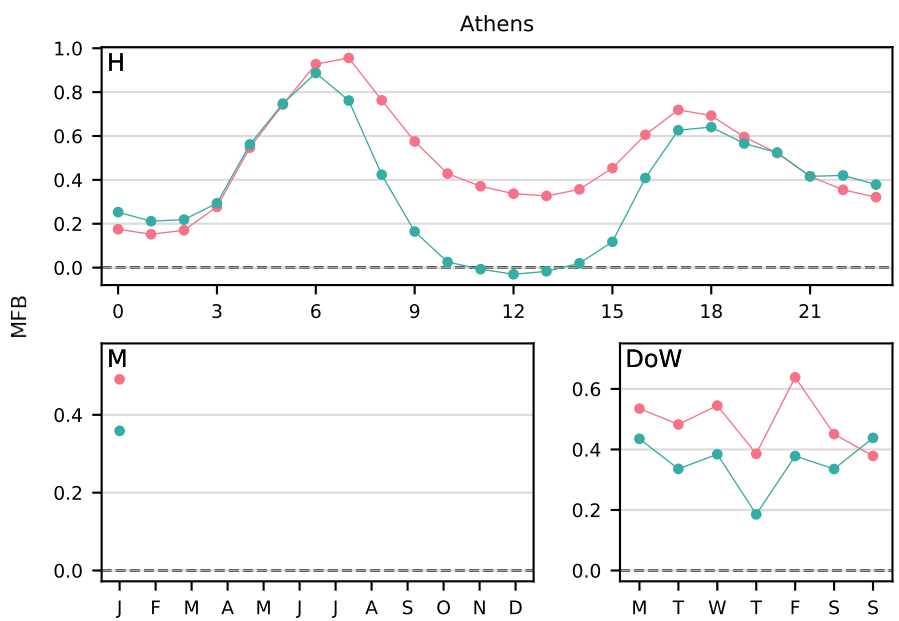
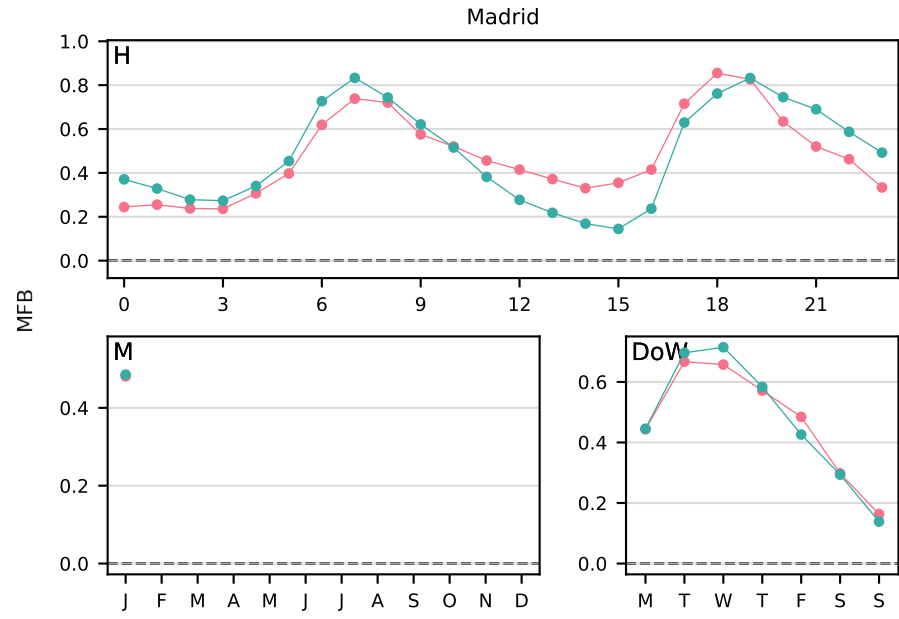
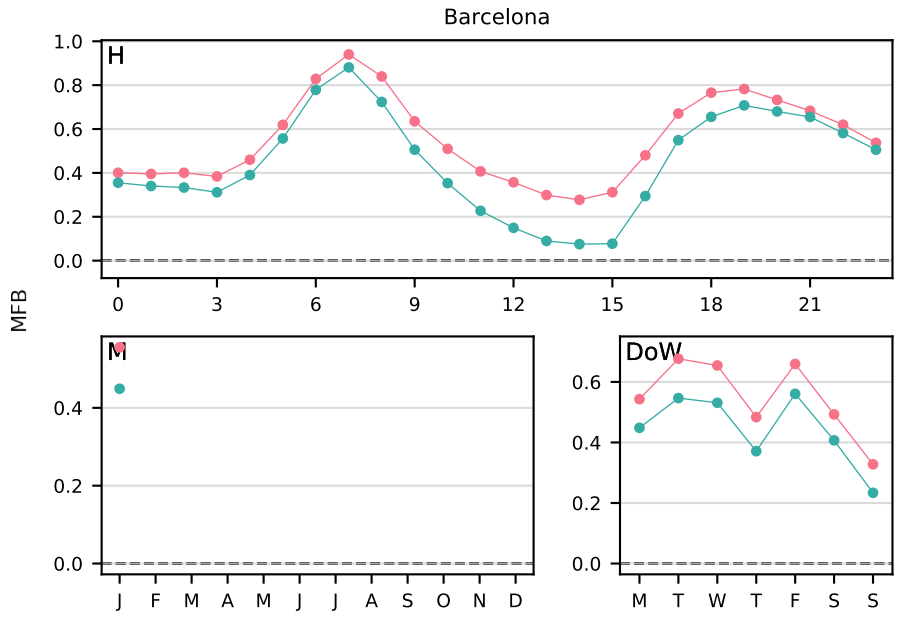
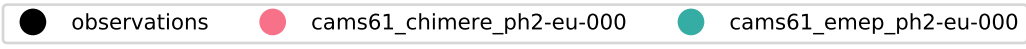
MB



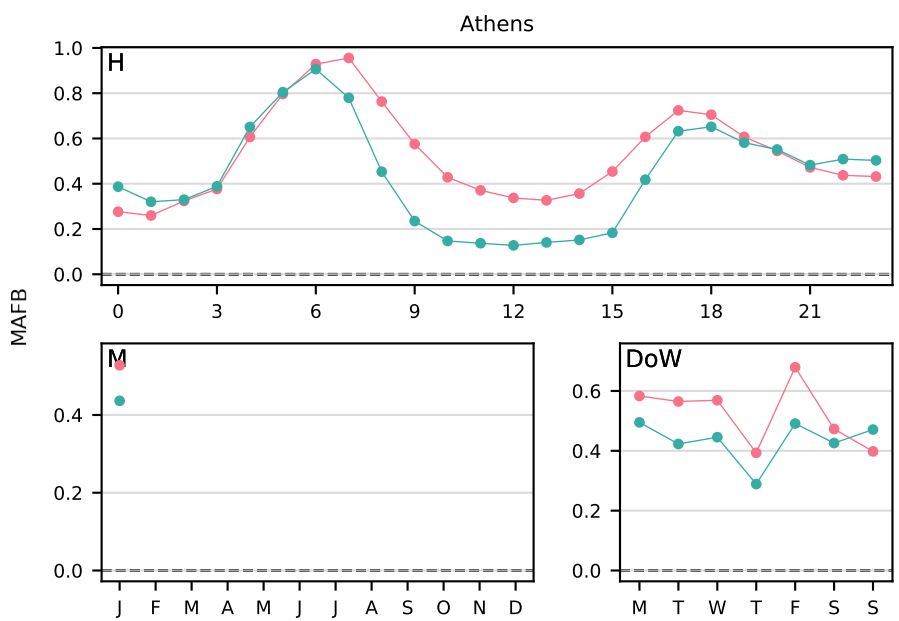
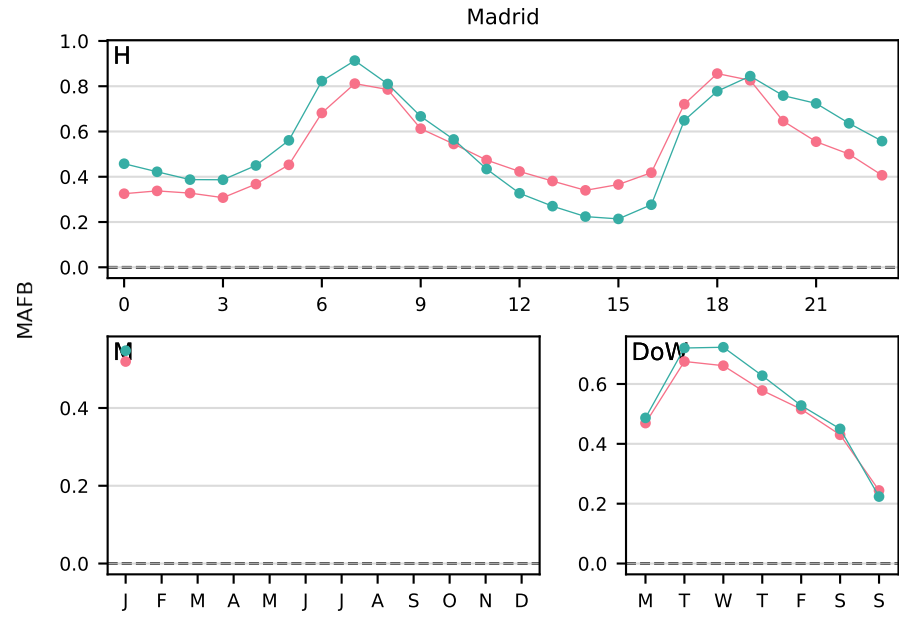
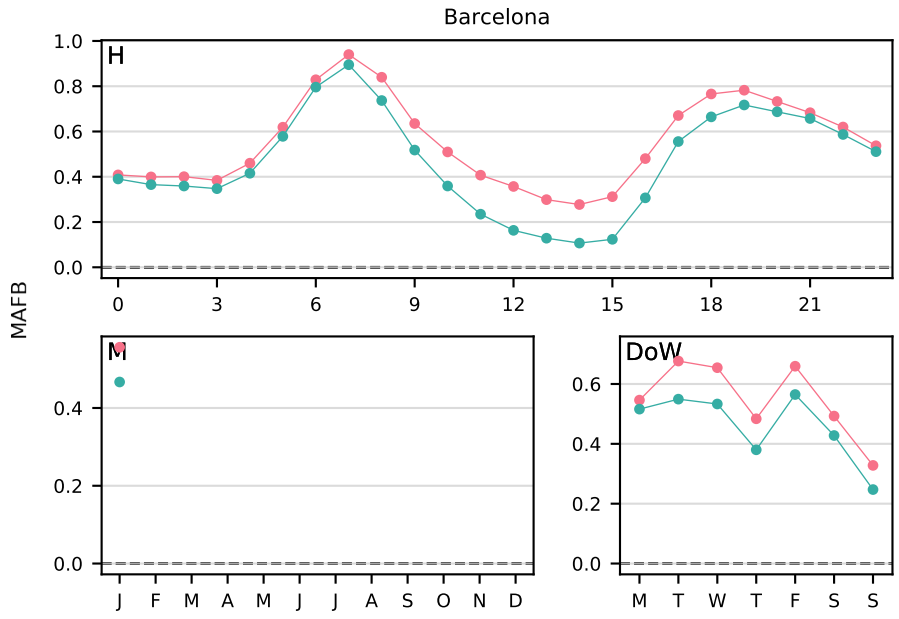
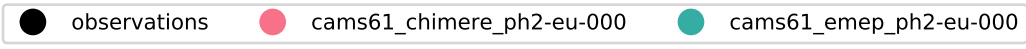
RMSE



MFB

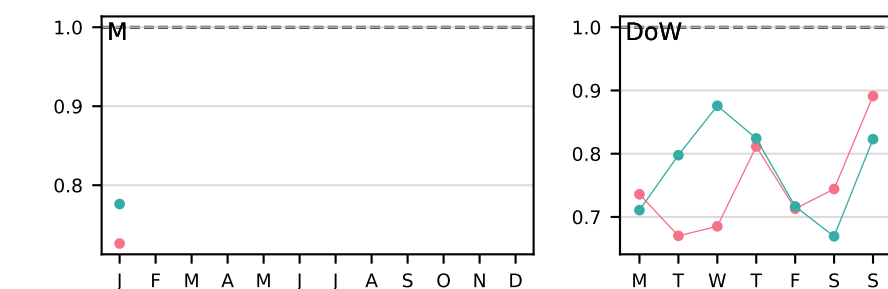
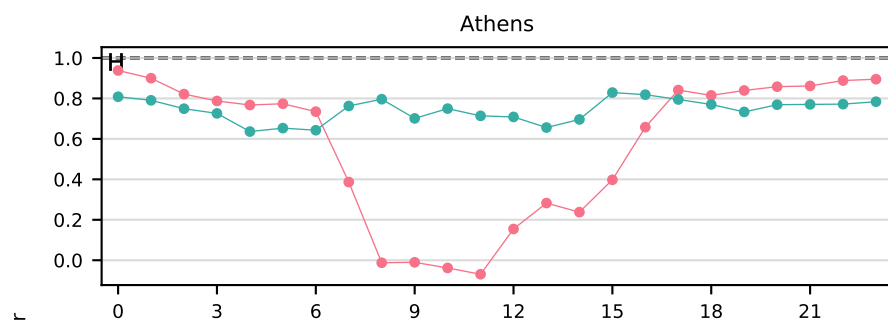
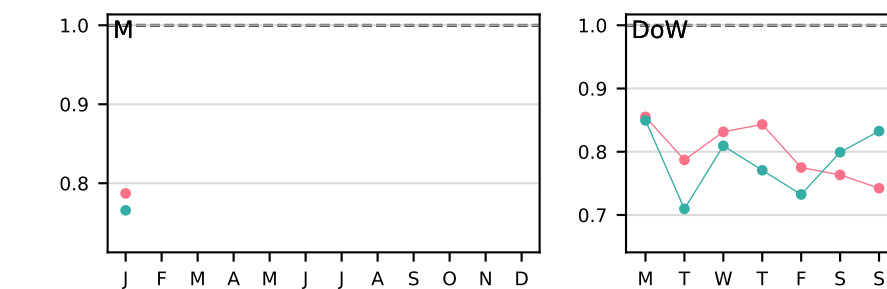
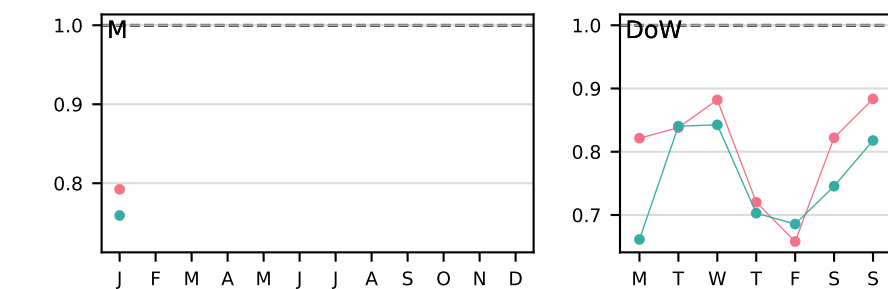
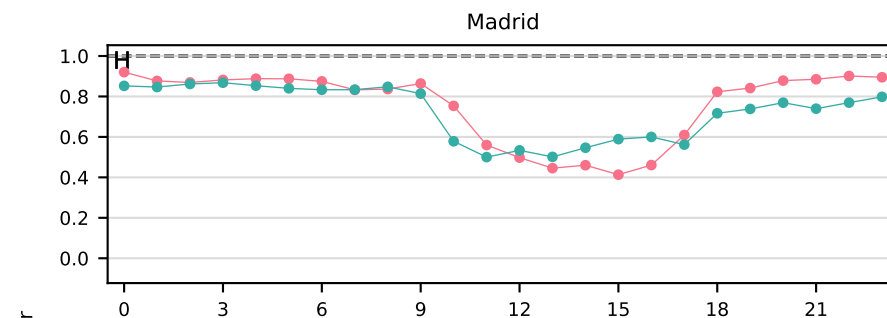
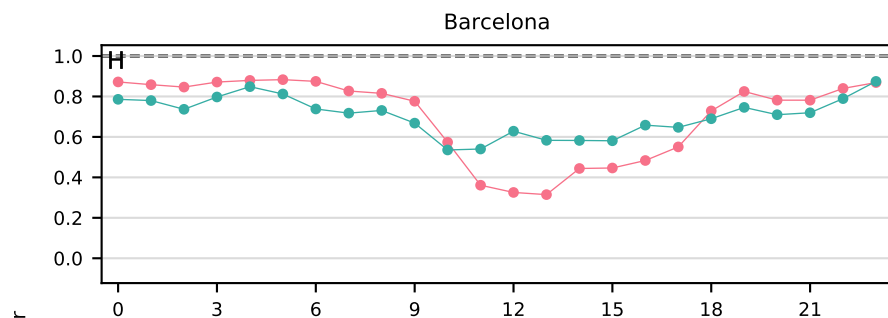


MAFB

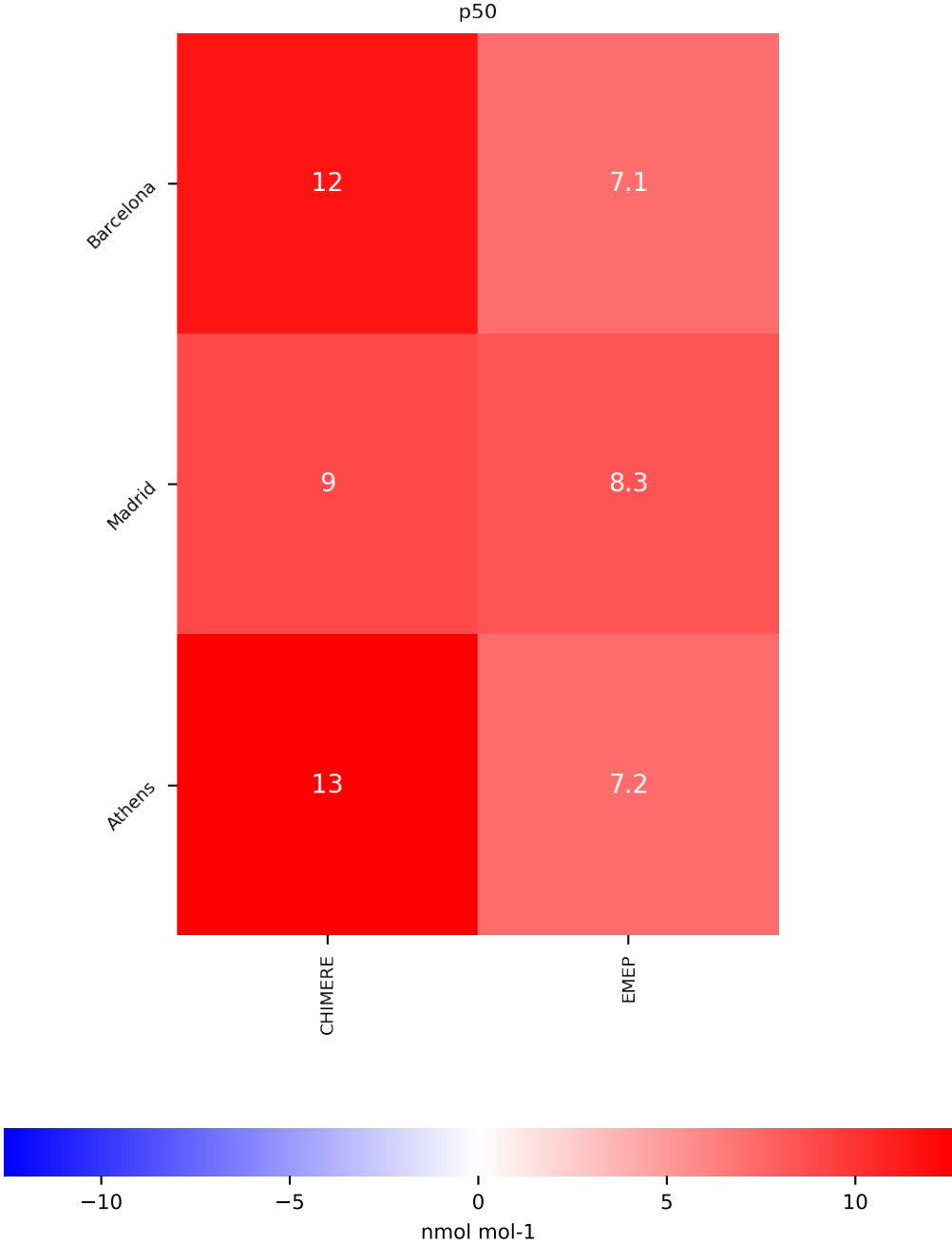
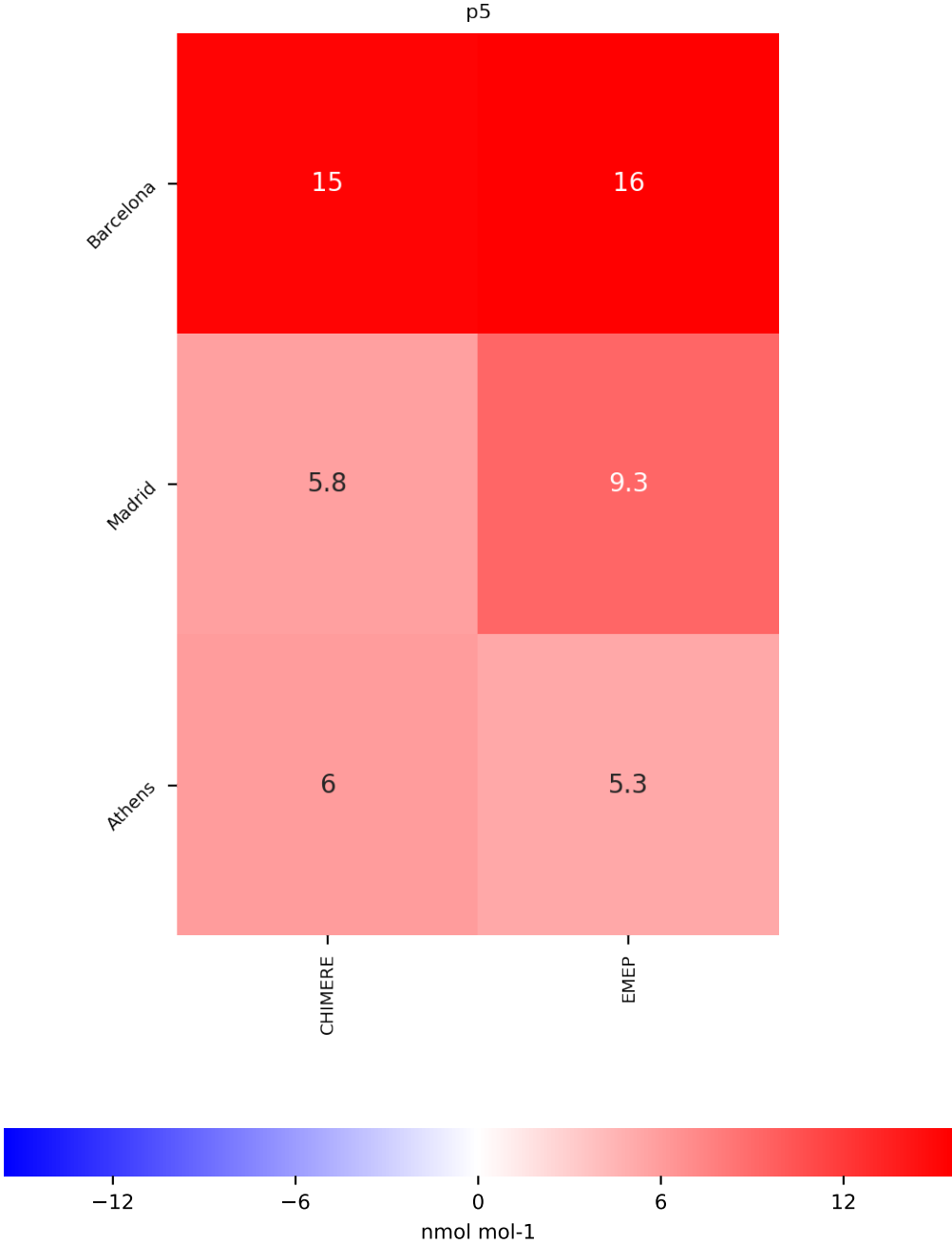


r

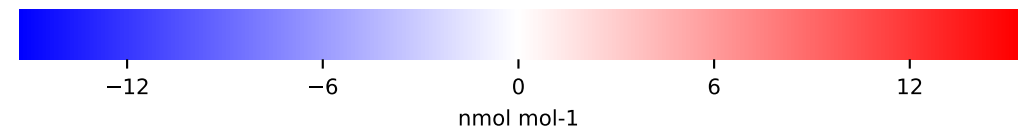
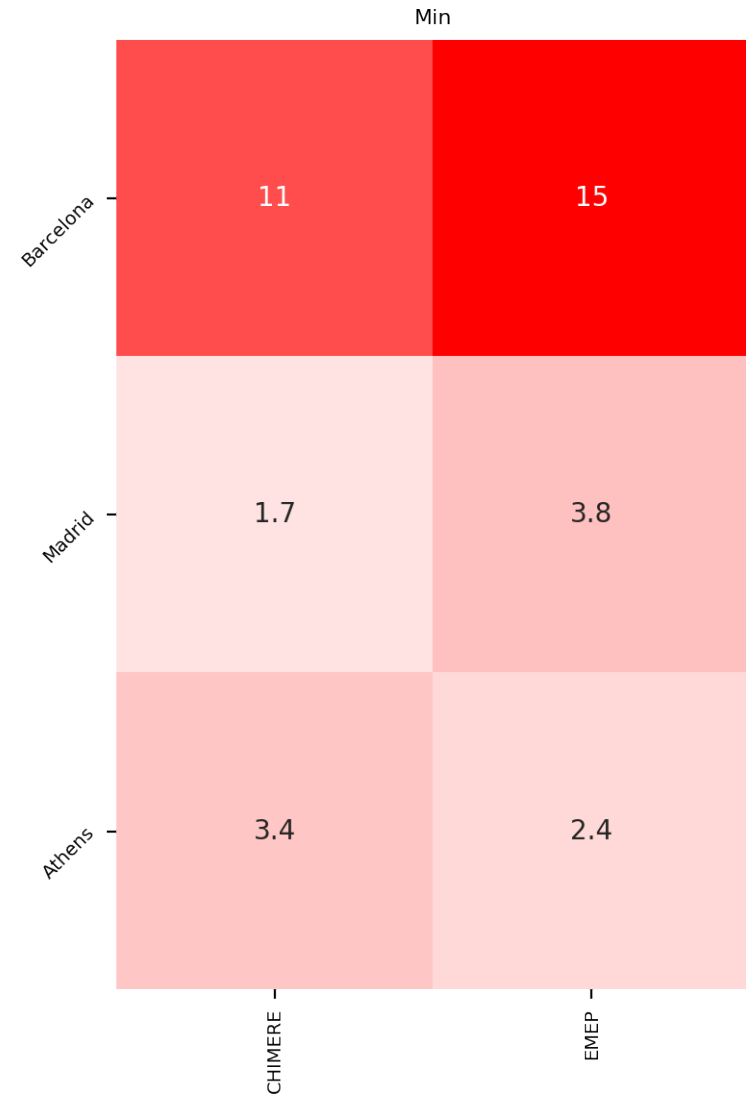
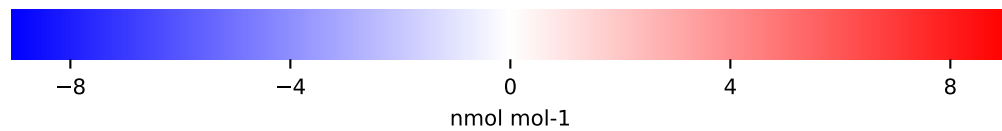
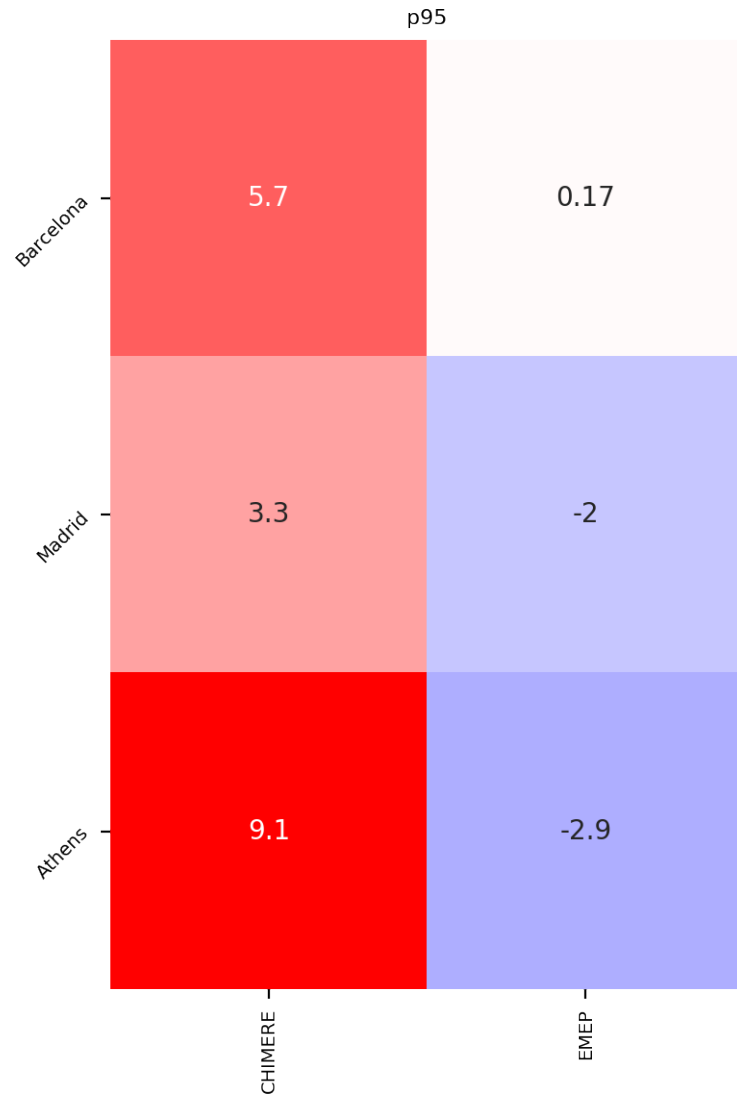
● observations ● cams61_chimere_ph2-eu-000 ● cams61_emep_ph2-eu-000



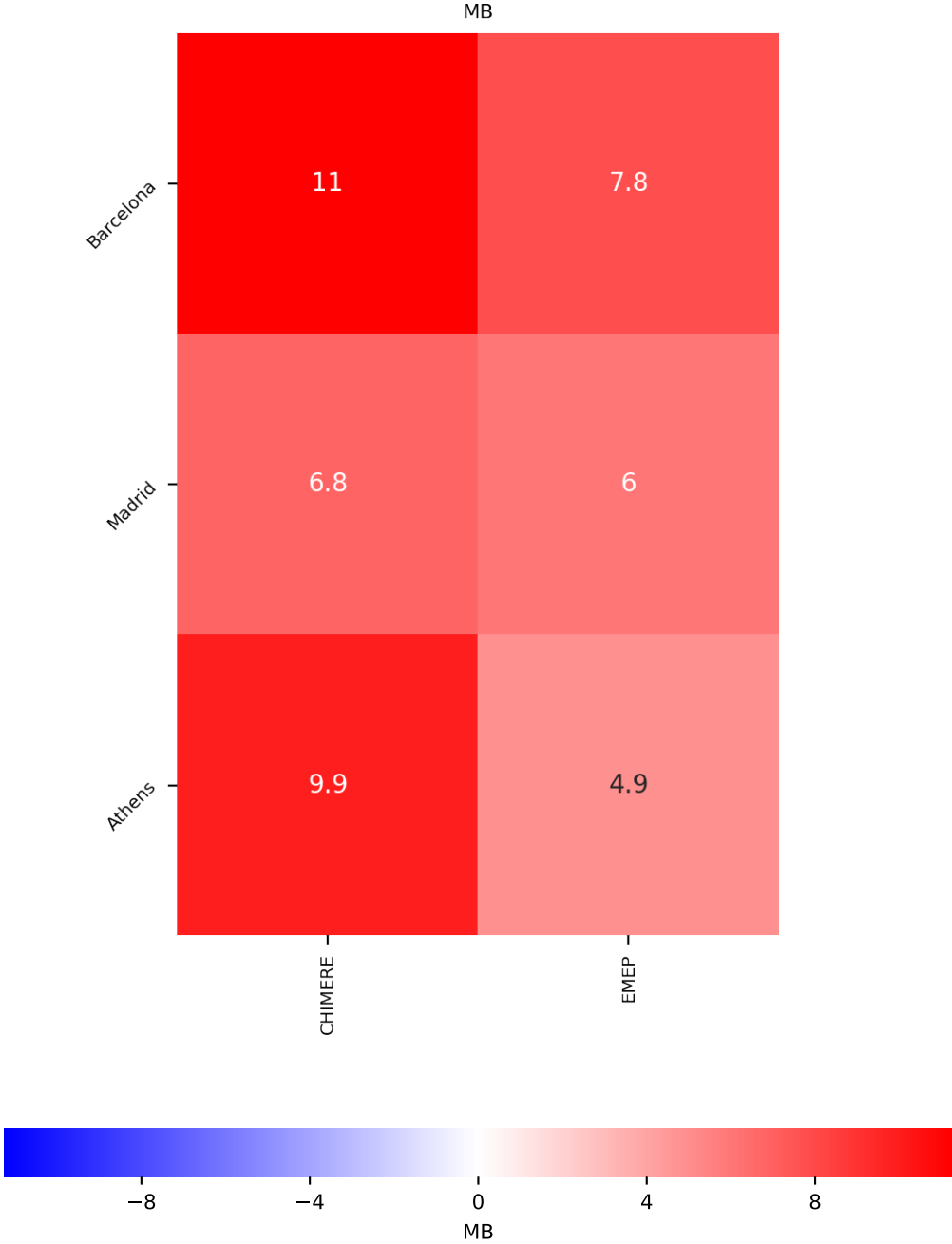
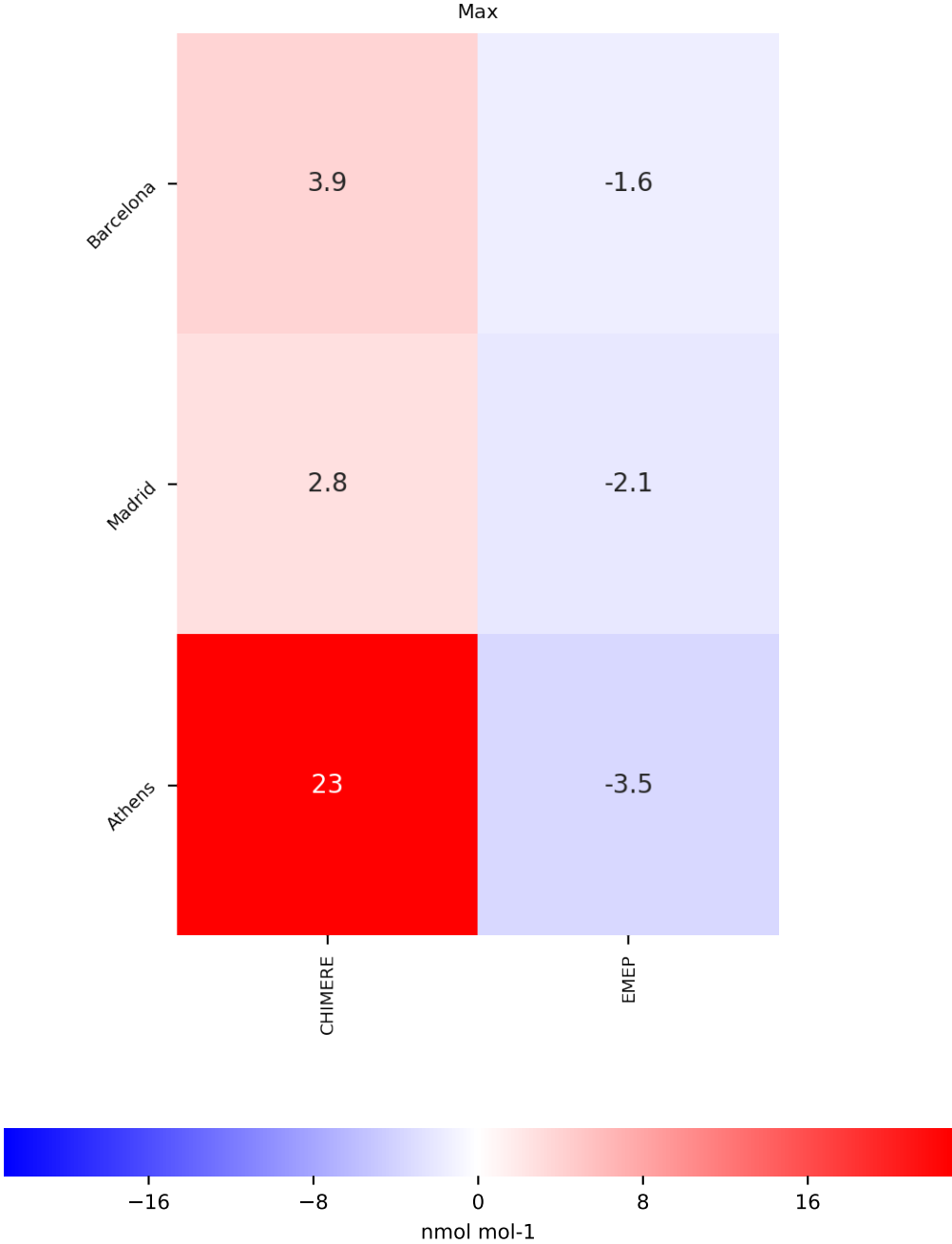
Statistical Heatmap



Statistical Heatmap

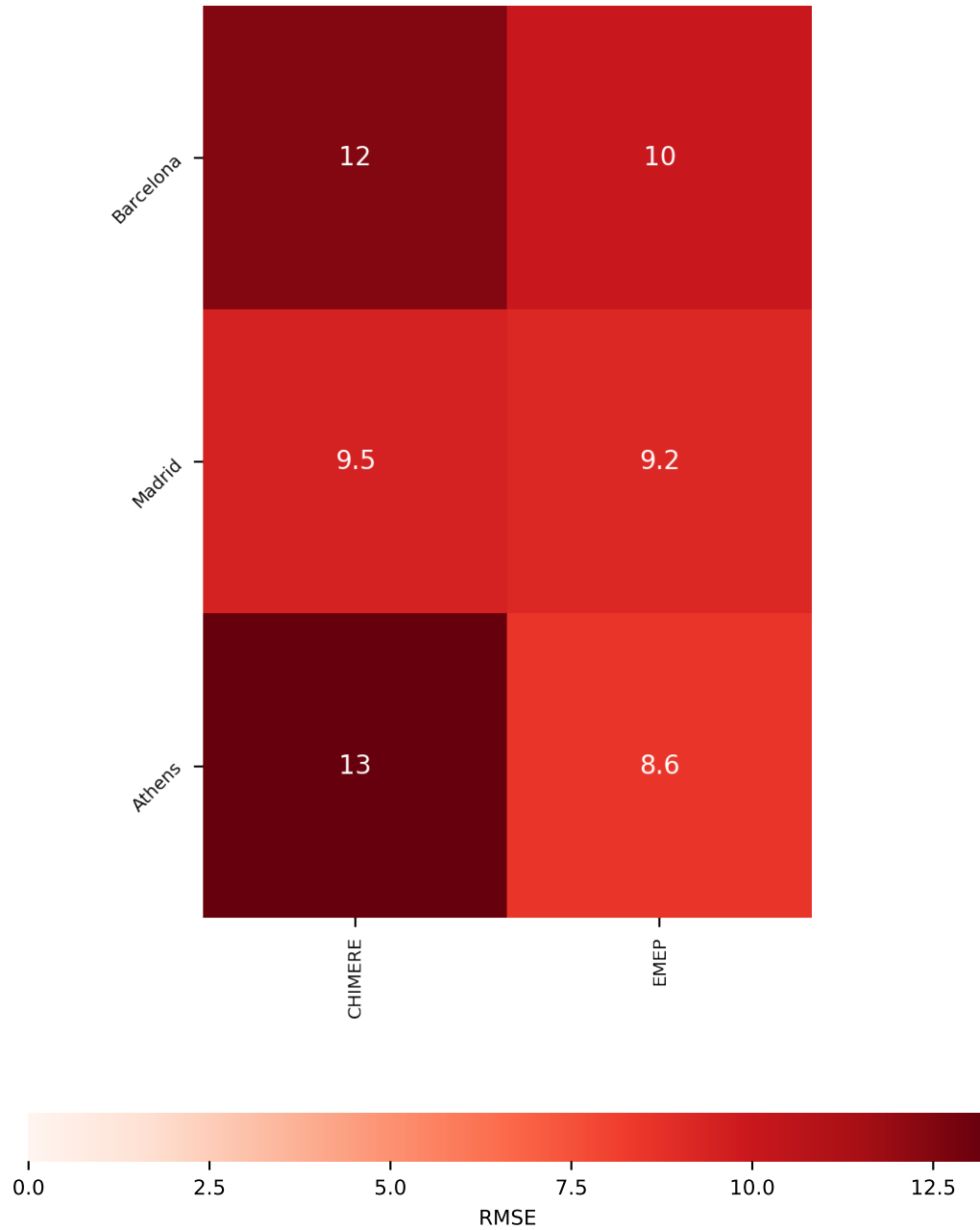


Statistical Heatmap

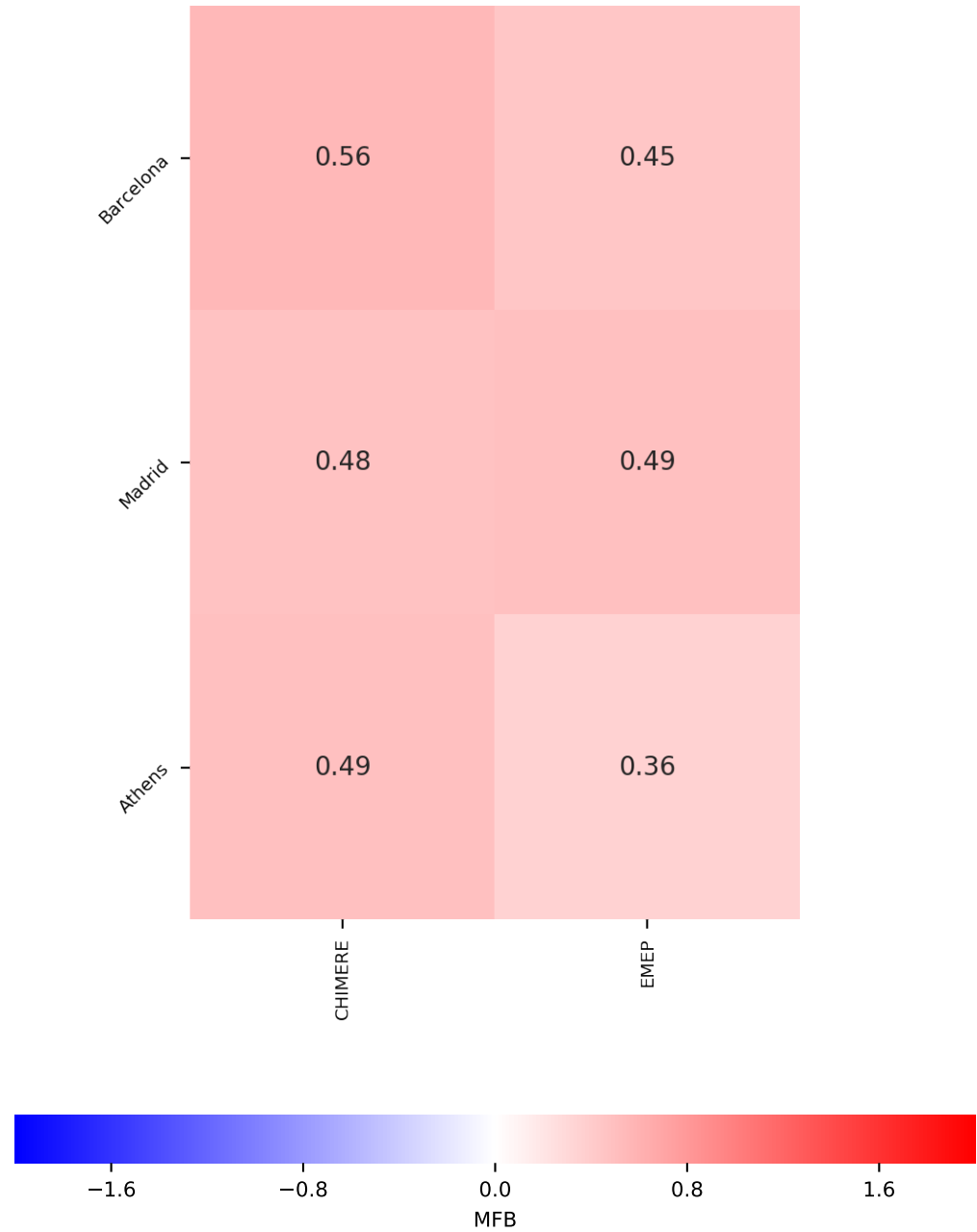


Statistical Heatmap

RMSE



MFB



Statistical Heatmap

