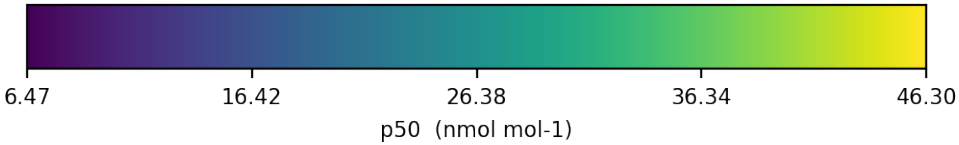
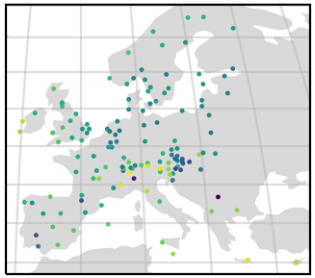
Providentia Offline Report

Network = EBAS
Temporal Resolution = hourly
Species = sconco3
Date Range = 20180101 - 20180201
Experiments = ['CHIMERE', 'EMEP']
Subsets = ['All', 'Portugal', 'Spain', 'UK', 'Germany', 'France', 'Italy']

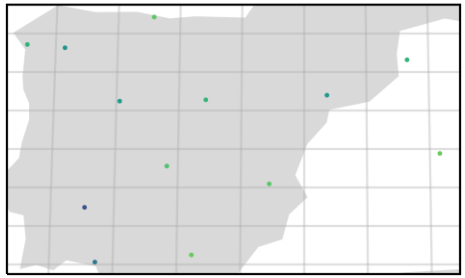
Map p50 (Summary)



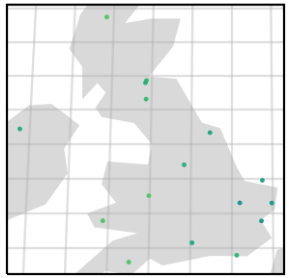
observations
All



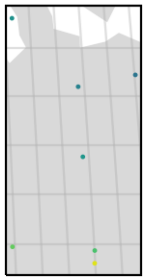
observations
Spain



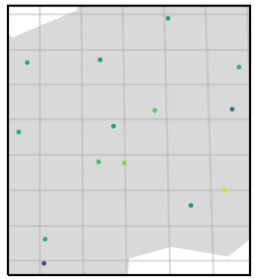
observations
UK



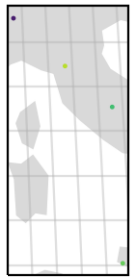
observations
Germany



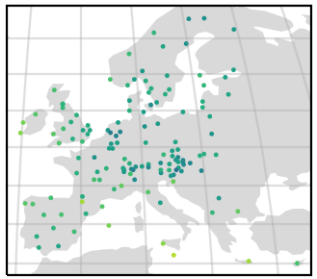
observations
France



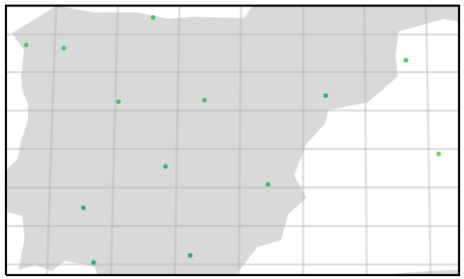
observations
Italy



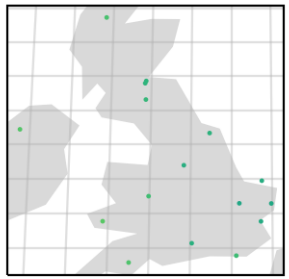
cams61_chimere_ph2-eu-000
All



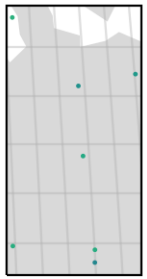
cams61_chimere_ph2-eu-000
Spain



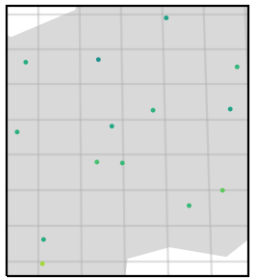
cams61_chimere_ph2-eu-000
UK



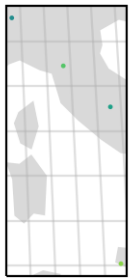
cams61_chimere_ph2-eu-000
Germany



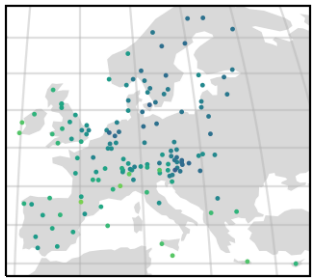
cams61_chimere_ph2-eu-000
France



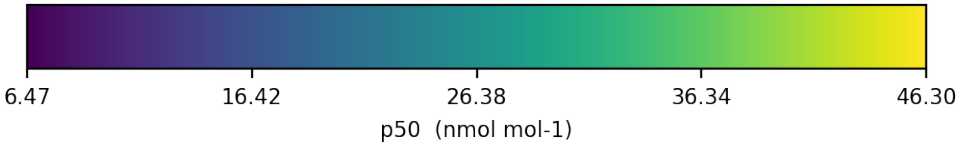
cams61_chimere_ph2-eu-000
Italy



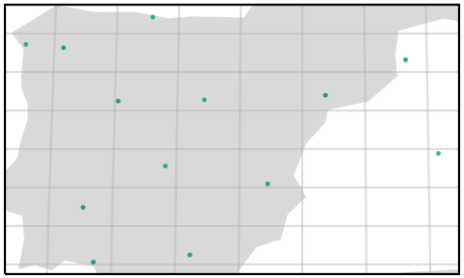
cams61_emep_ph2-eu-000
All



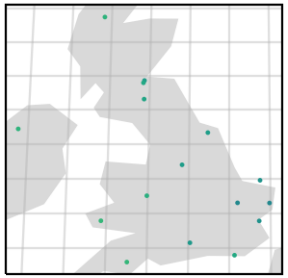
Map p50 (Summary)



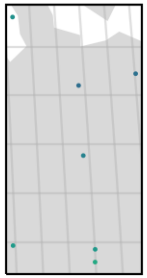
cams61_emep_ph2-eu-000
Spain



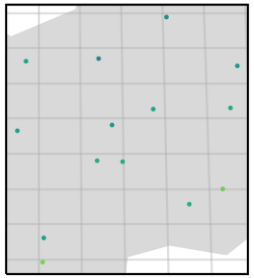
cams61_emep_ph2-eu-000
UK



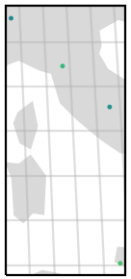
cams61_emep_ph2-eu-000
Germany



cams61_emep_ph2-eu-000
France

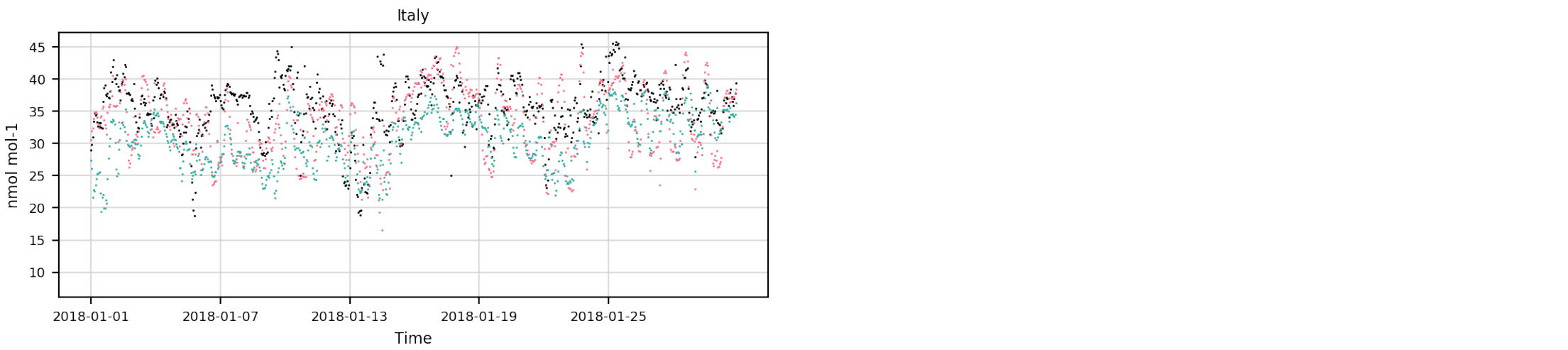


cams61_emep_ph2-eu-000
Italy

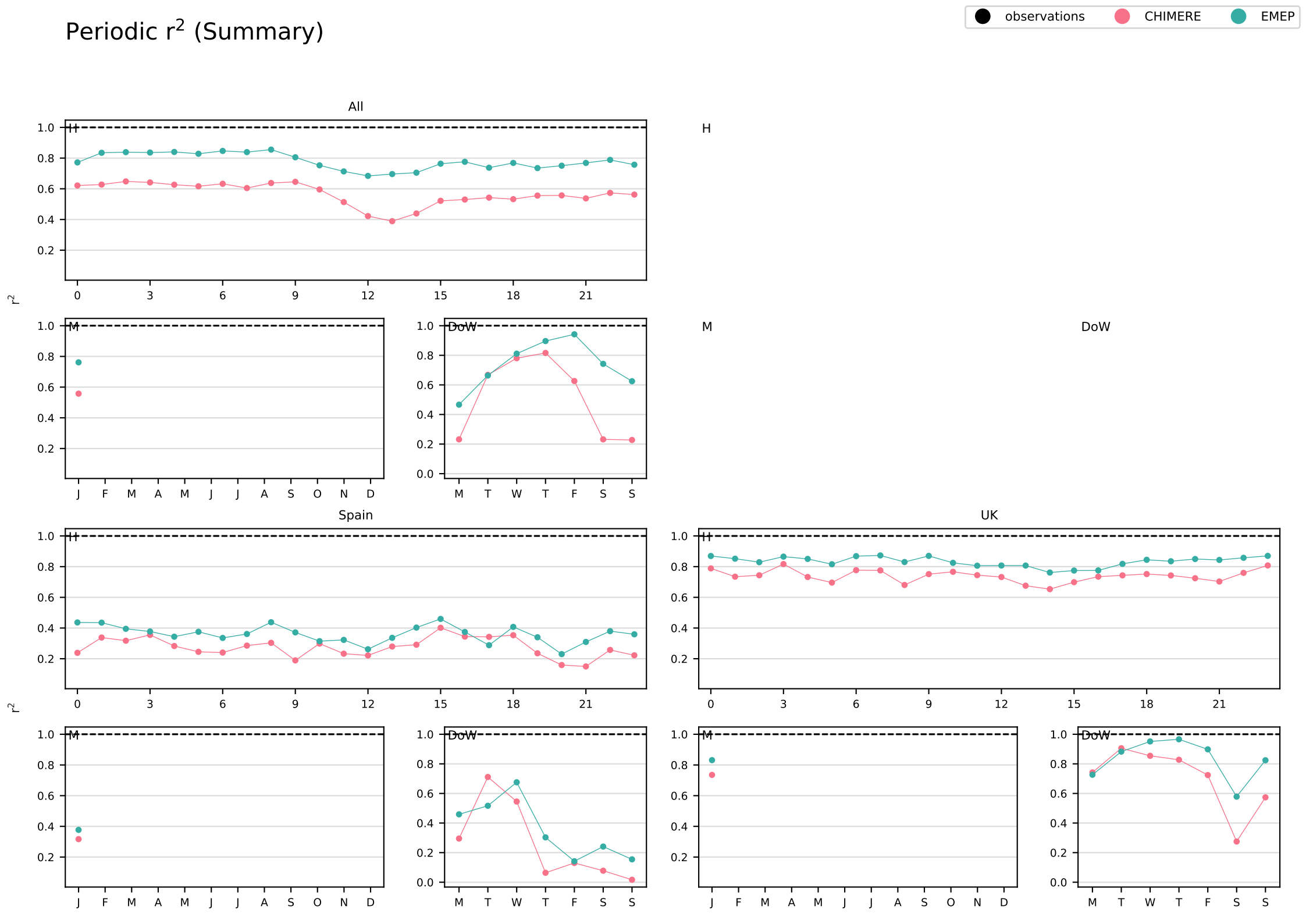


Timeseries (Summary)

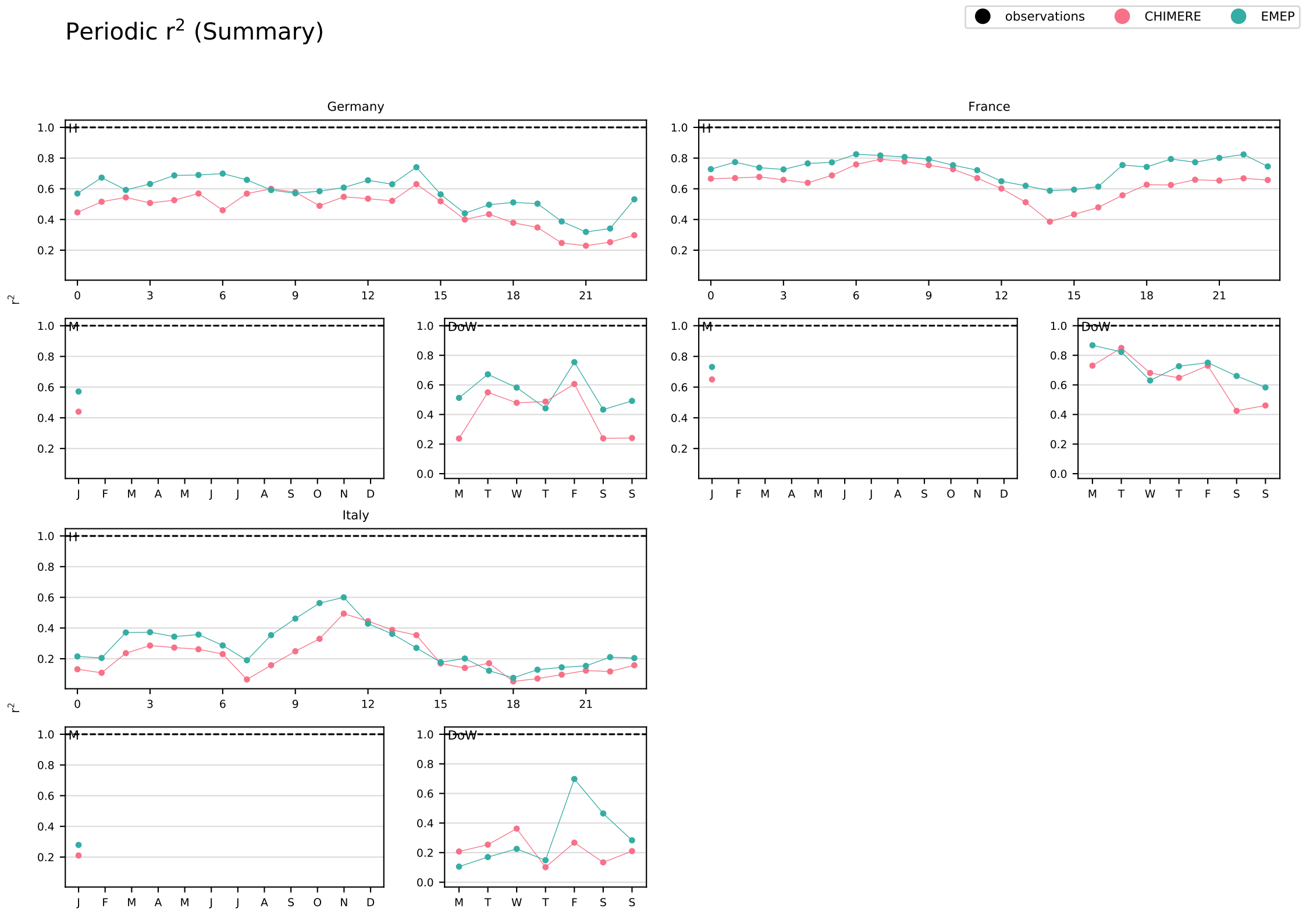
Timeseries (Summary)



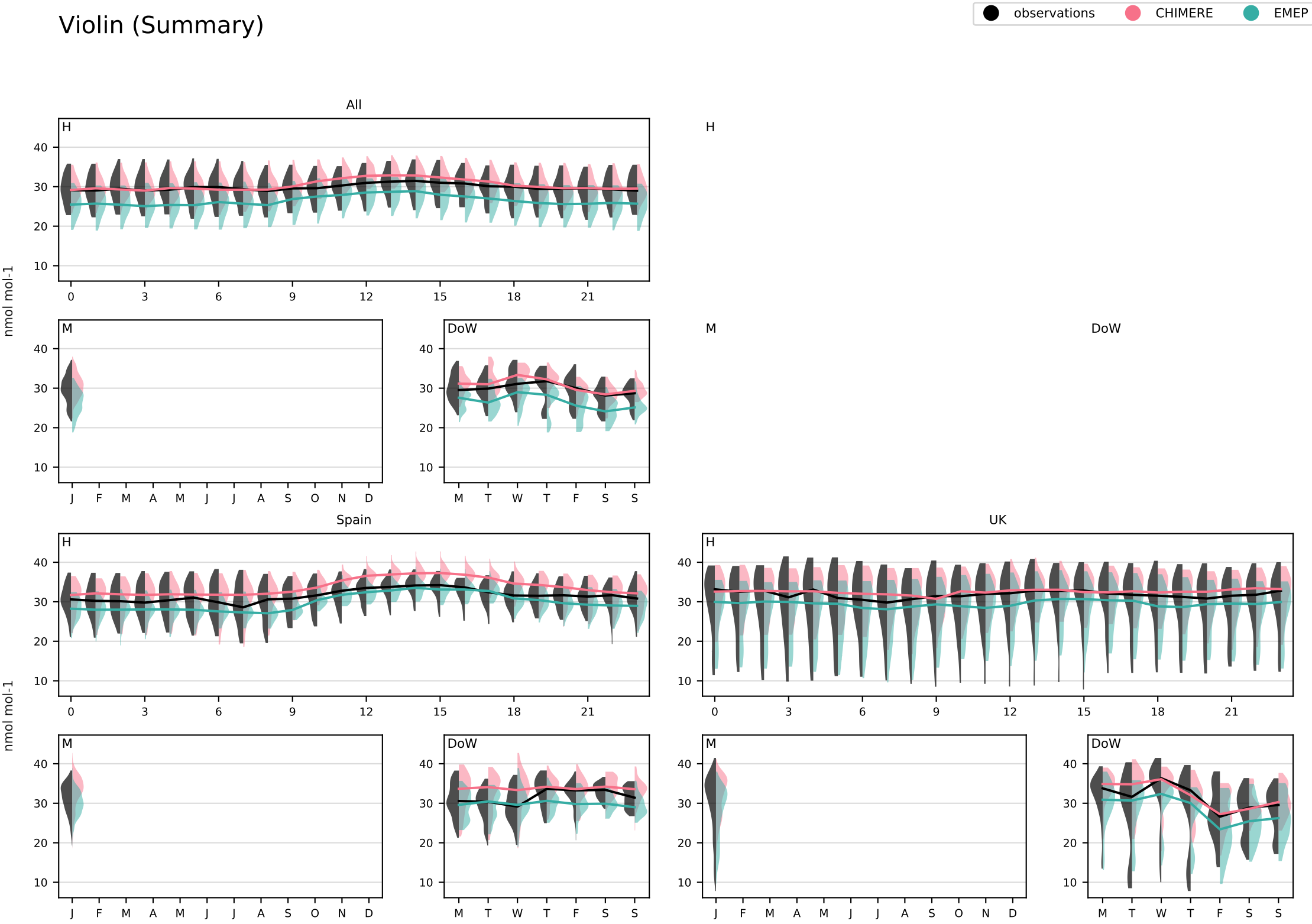
Periodic r^2 (Summary)



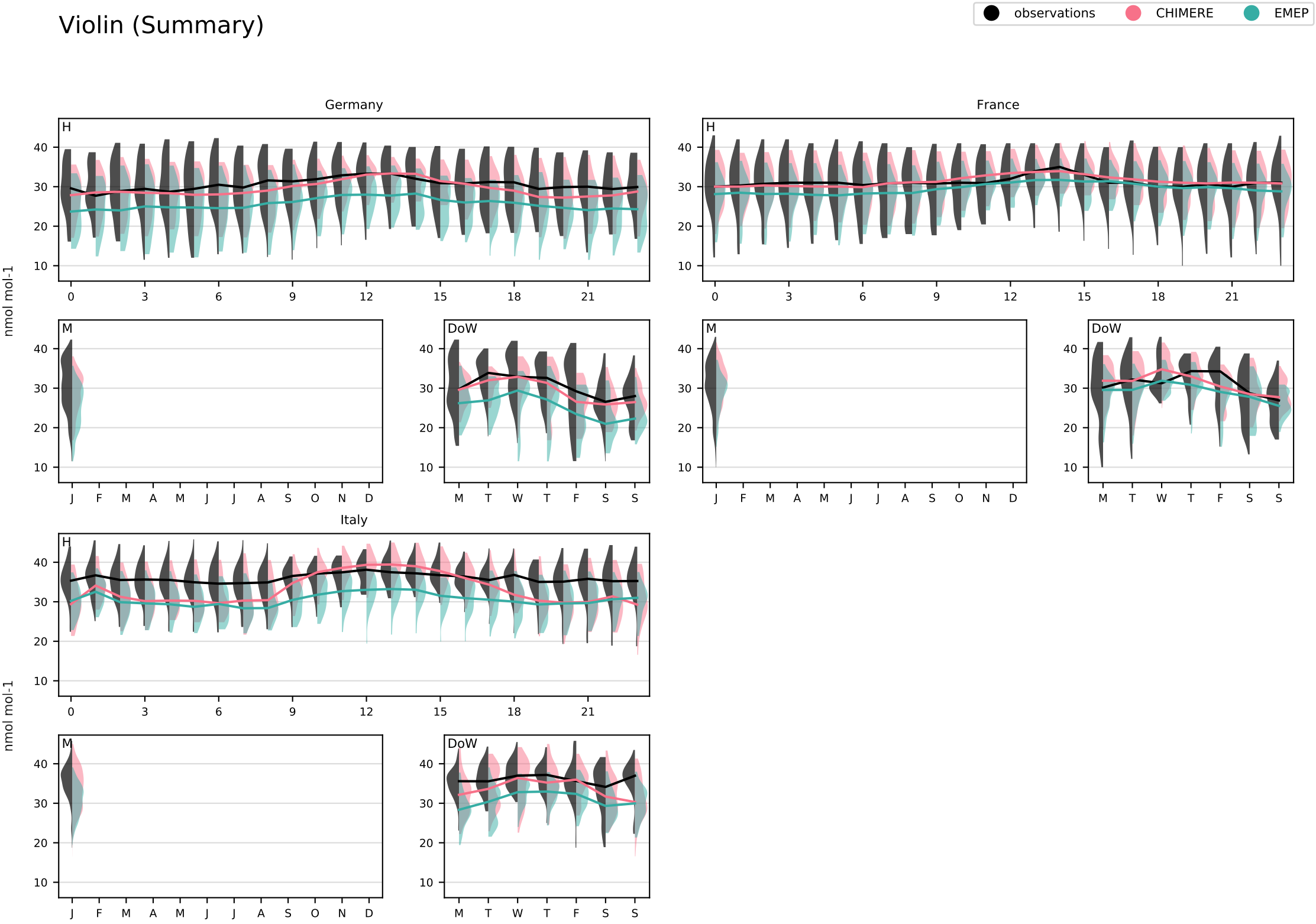
Periodic r^2 (Summary)



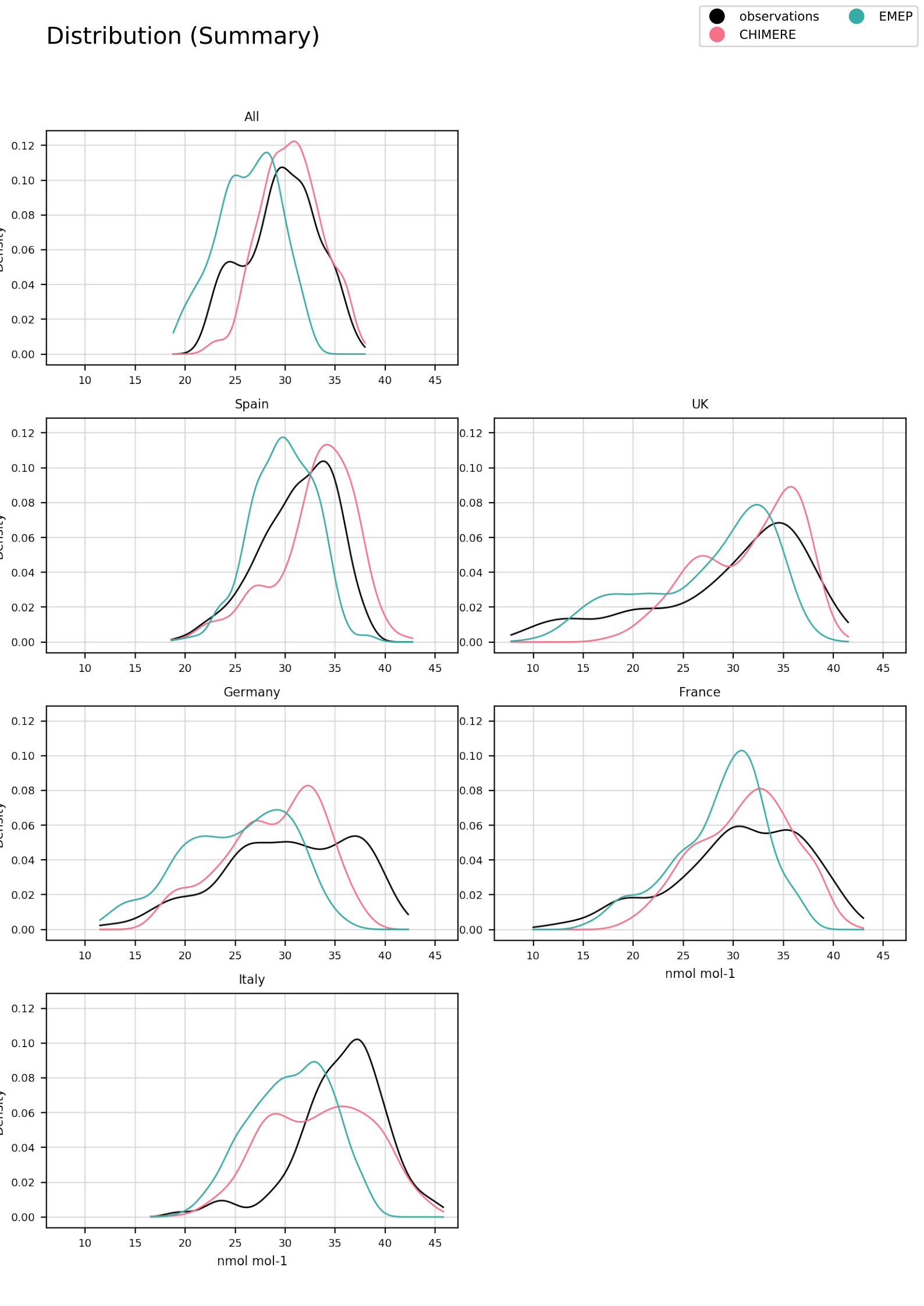
Violin (Summary)



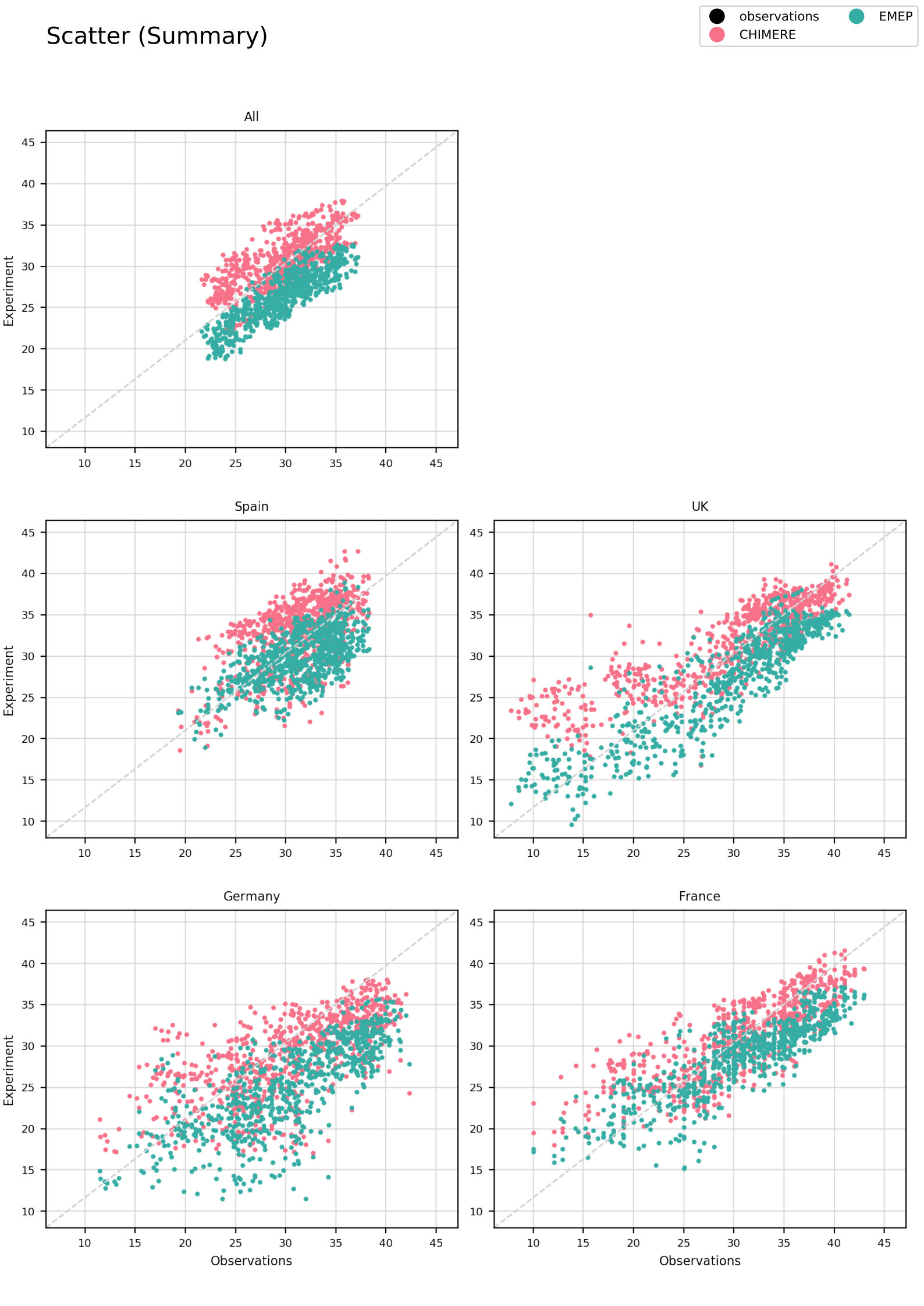
Violin (Summary)



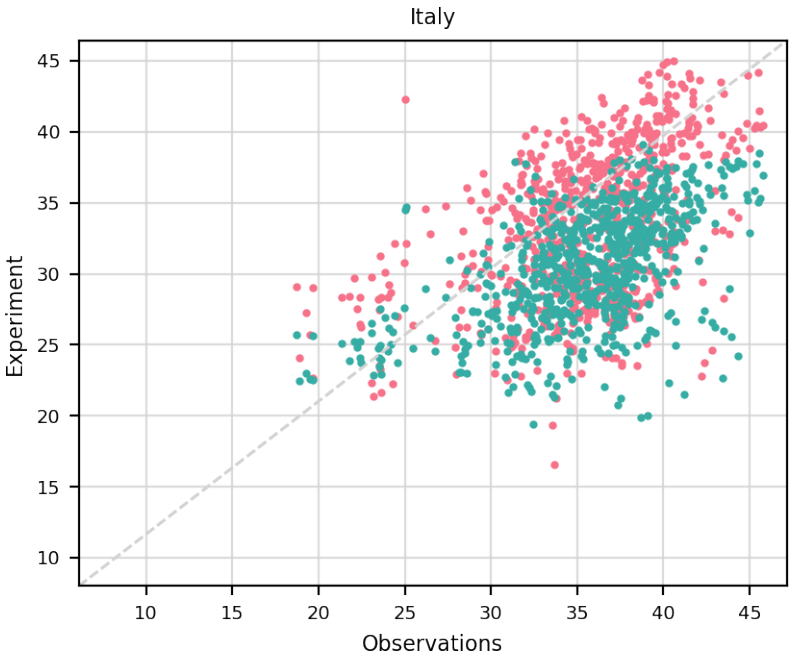
Distribution (Summary)



Scatter (Summary)



Scatter (Summary)



Heatmap p5 bias (Summary)

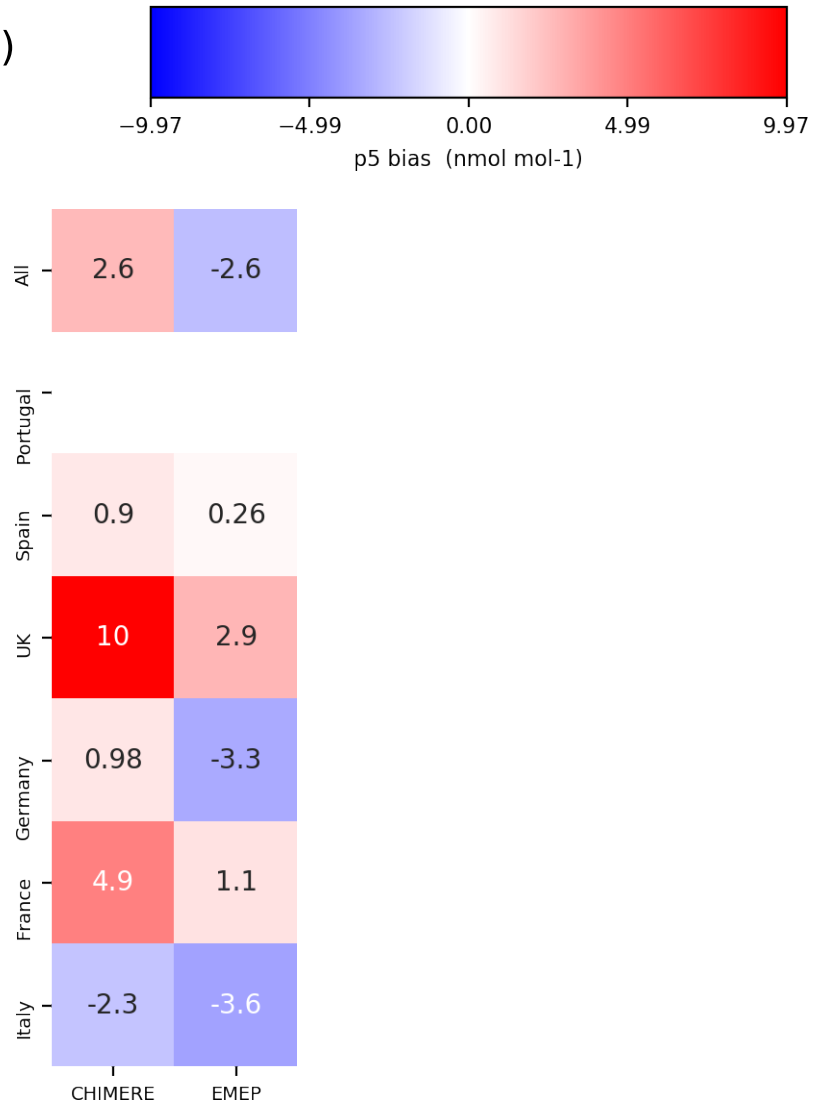


Table p5 (Summary)

	observations	CHIMERE	EMEP
	23.3	25.95	20.73
ugal	nan	nan	nan
in	24.18	25.07	24.44
	12.5	22.47	15.38
many	18.3	19.28	14.98
nce	18.0	22.92	19.14
	27.42	25.12	23.79