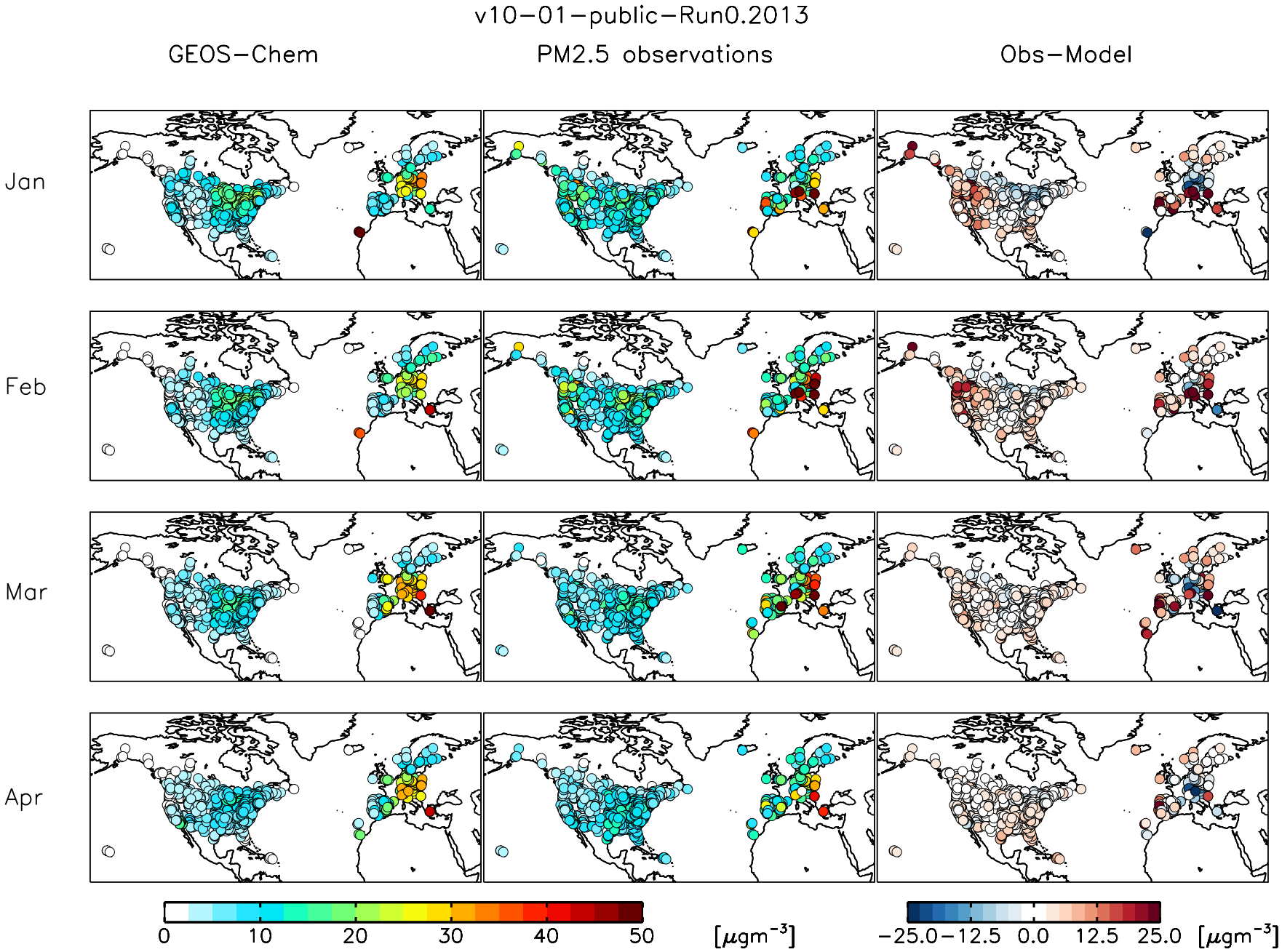
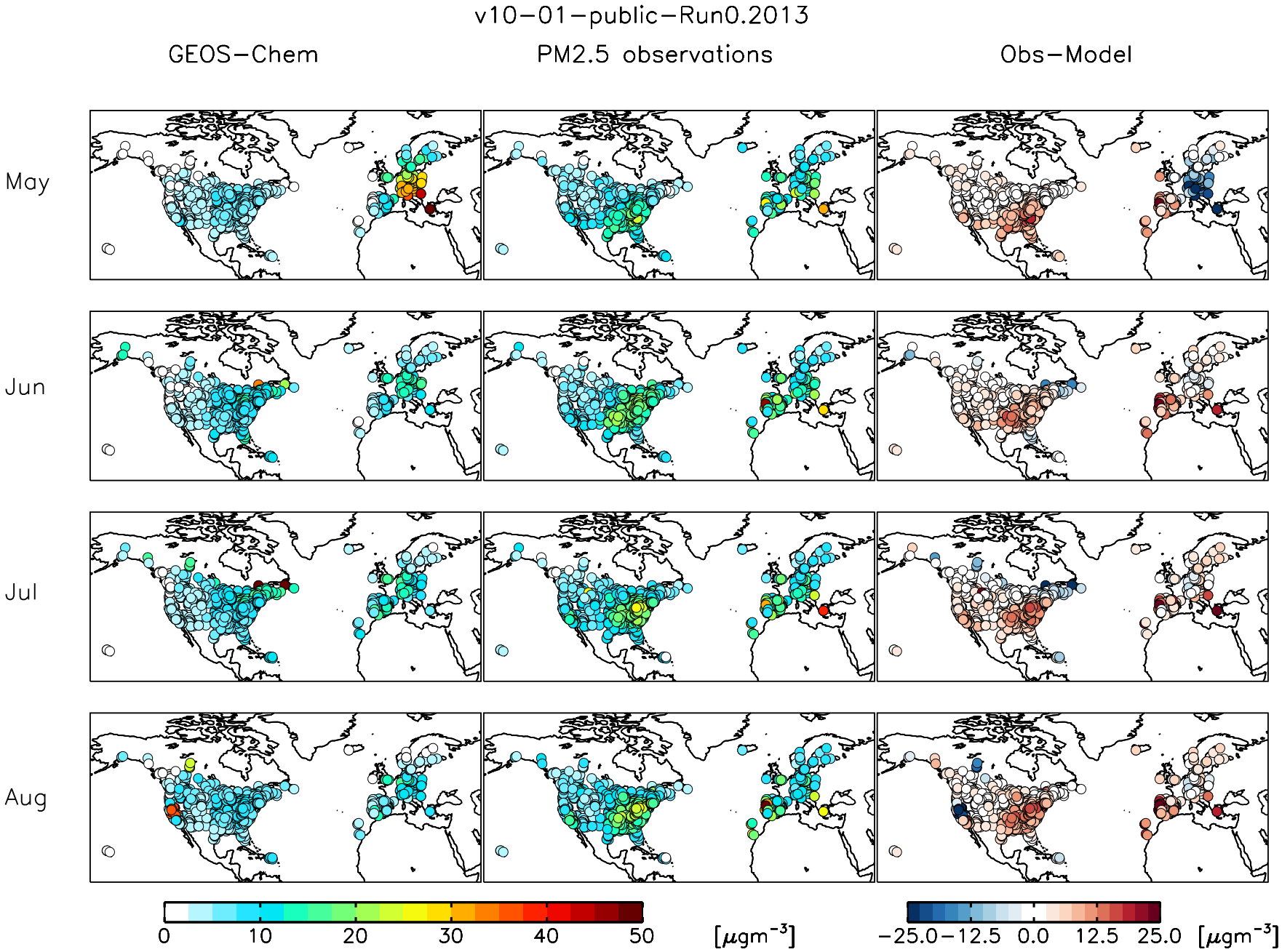
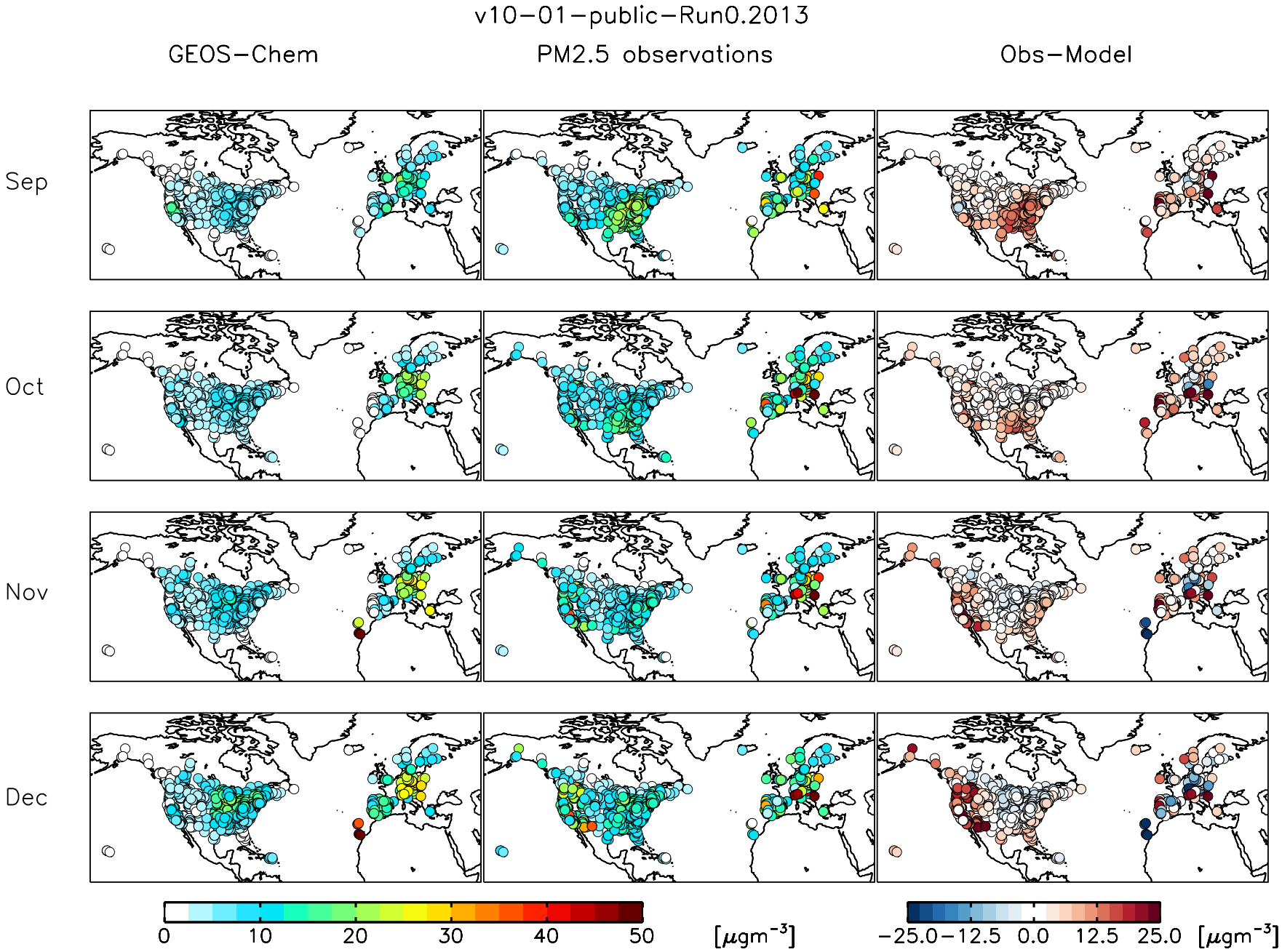
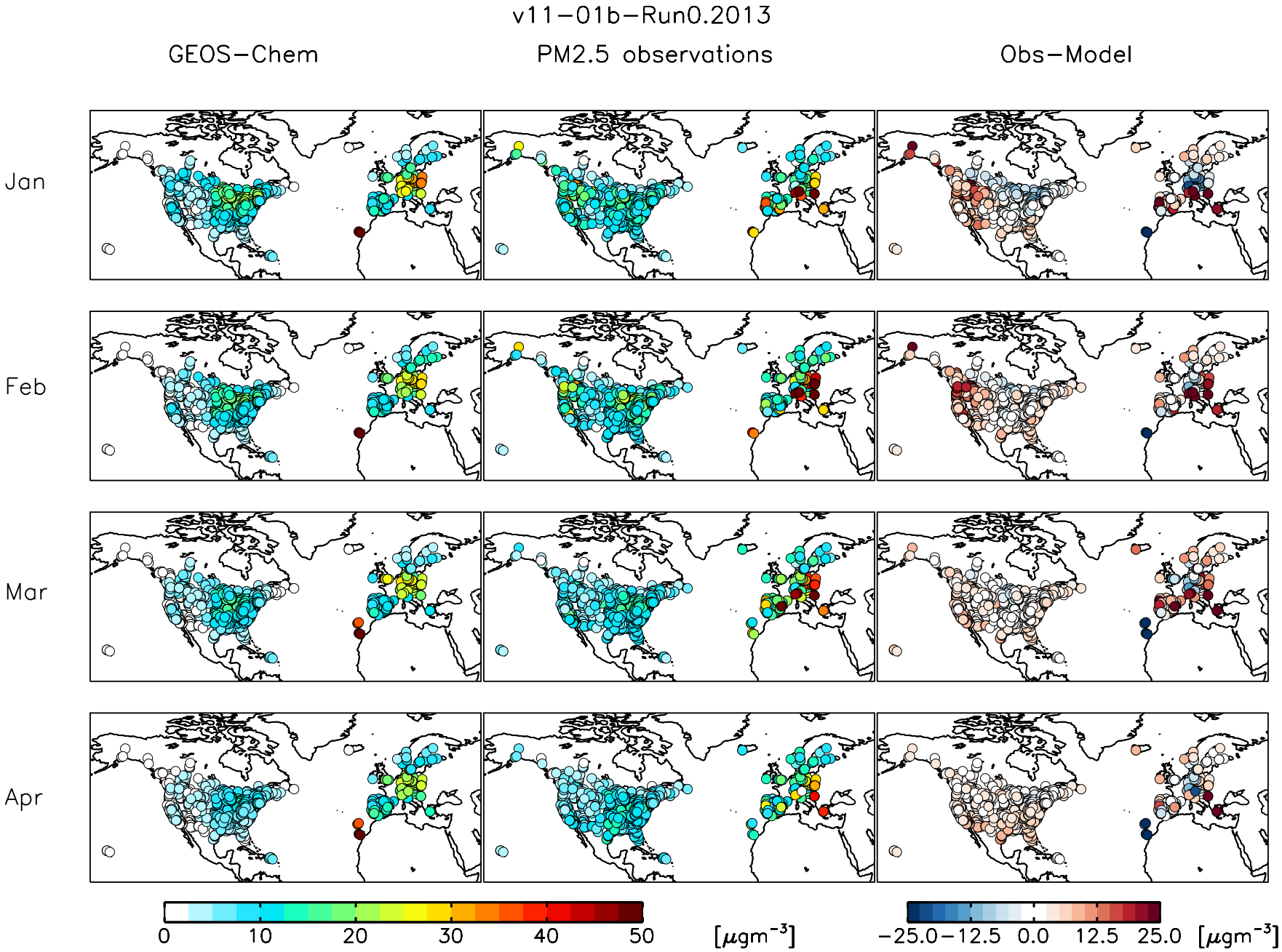
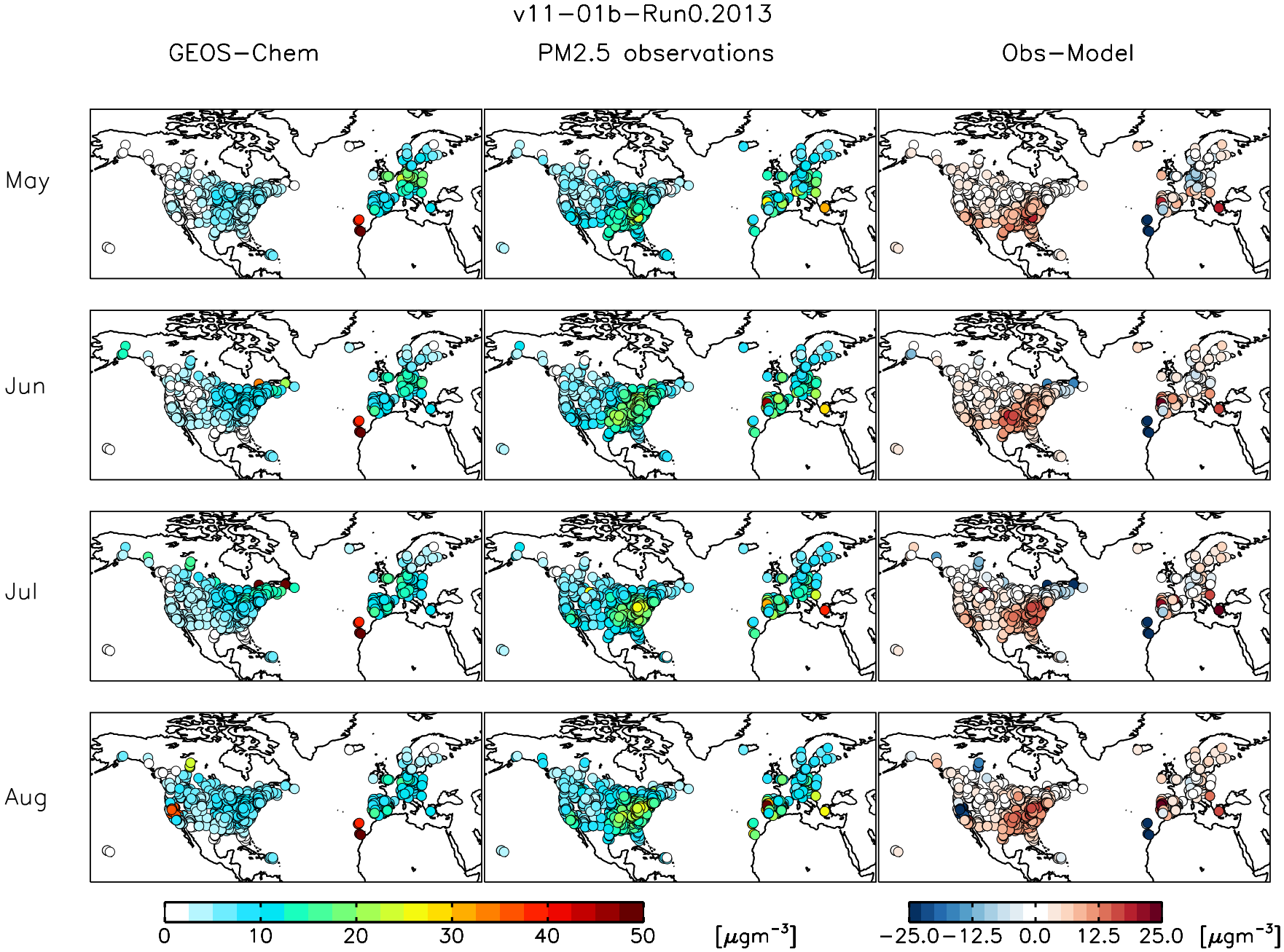
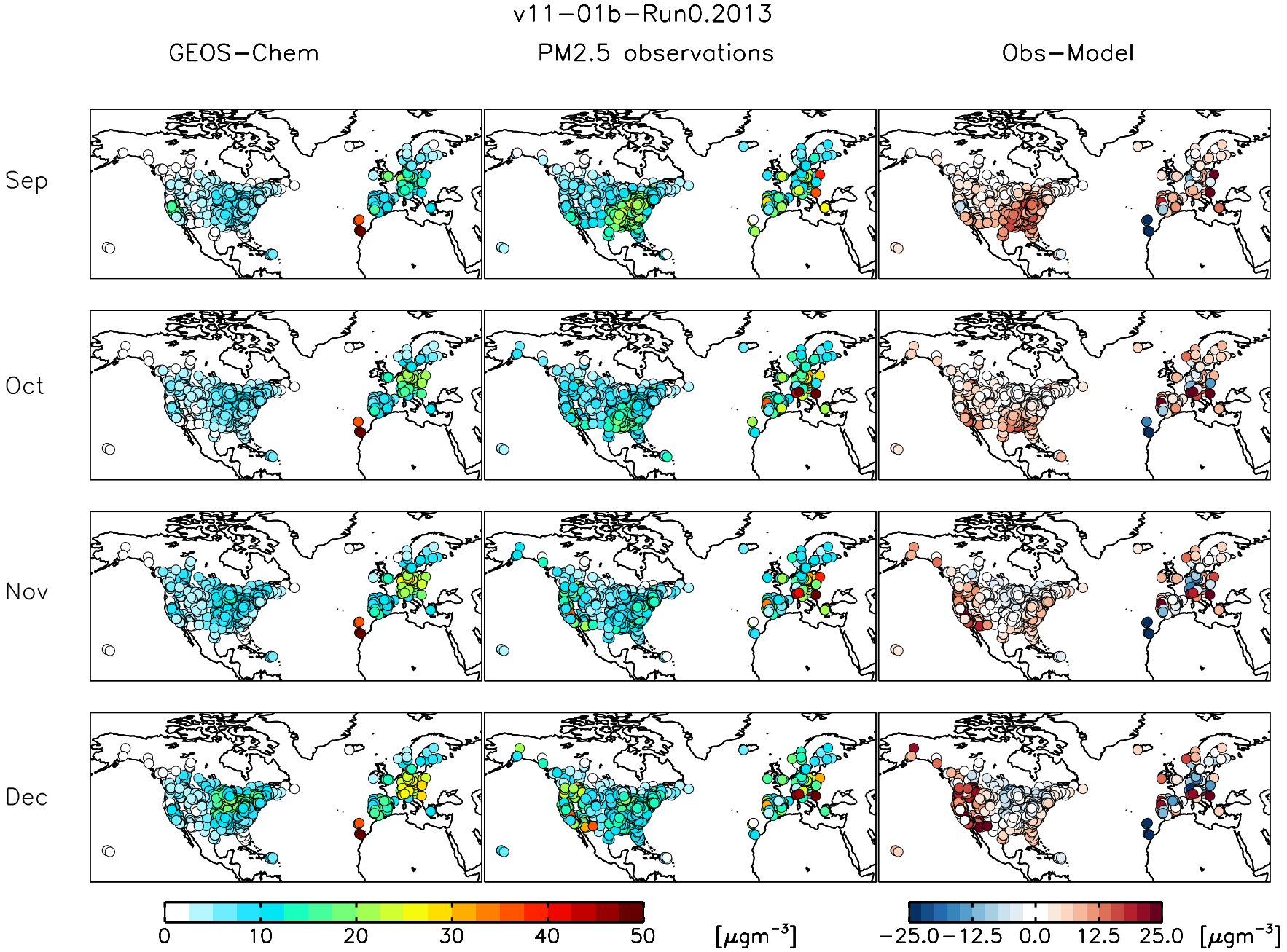

v10-01-public-Run0.2013
GEOS-Chem
PM2.5 observations
Obs-Model
Jan
Feb
Mar
Apr
0
10
20
30
40
50
[μgm⁻³]
−25.0
−12.5
0.0
12.5
25.0
[μgm⁻³]

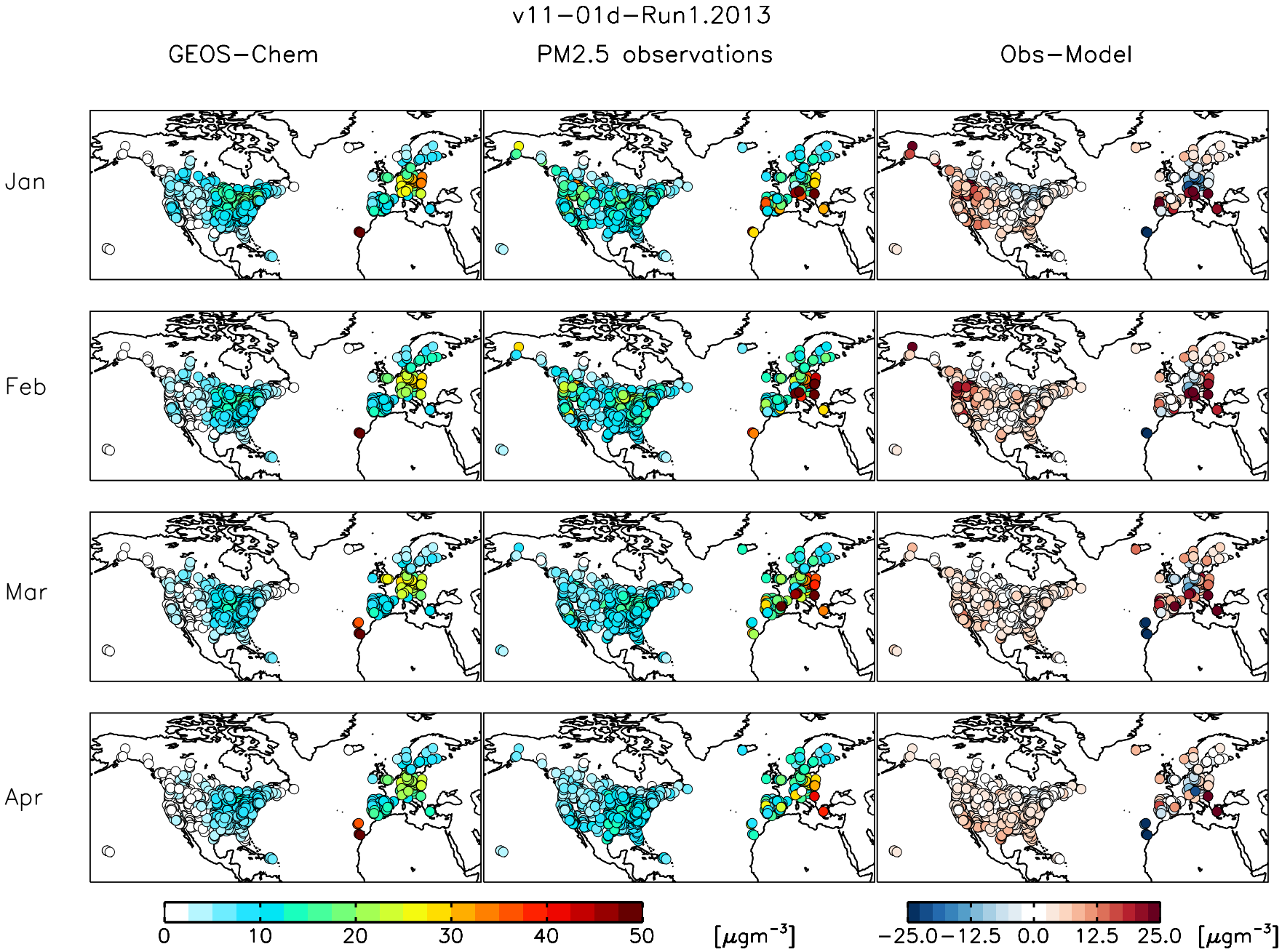

v10−01−public−Run0.2013
GEOS−Chem
PM2.5 observations
Obs−Model
May
Jun
Jul
Aug
0
10
20
30
40
50
[μgm⁻³]
−25.0 −12.5 0.0 12.5 25.0 [μgm⁻³]

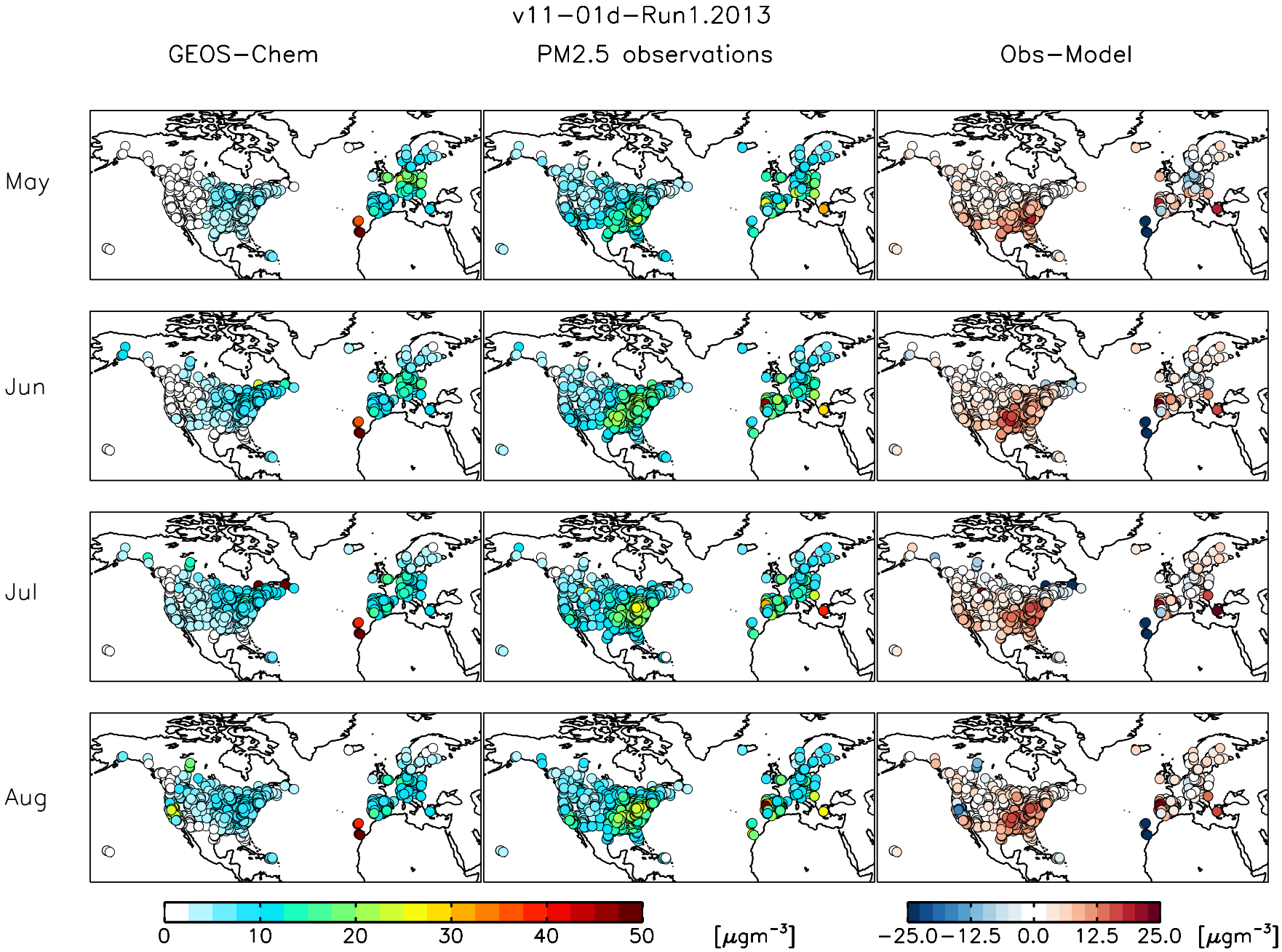

v10-01-public-Run0.2013
GEOS-Chem
PM2.5 observations
Obs-Model
Sep
Oct
Nov
Dec
0
10
20
30
40
50
[μgm⁻³]
−25.0
−12.5
0.0
12.5
25.0
[μgm⁻³]

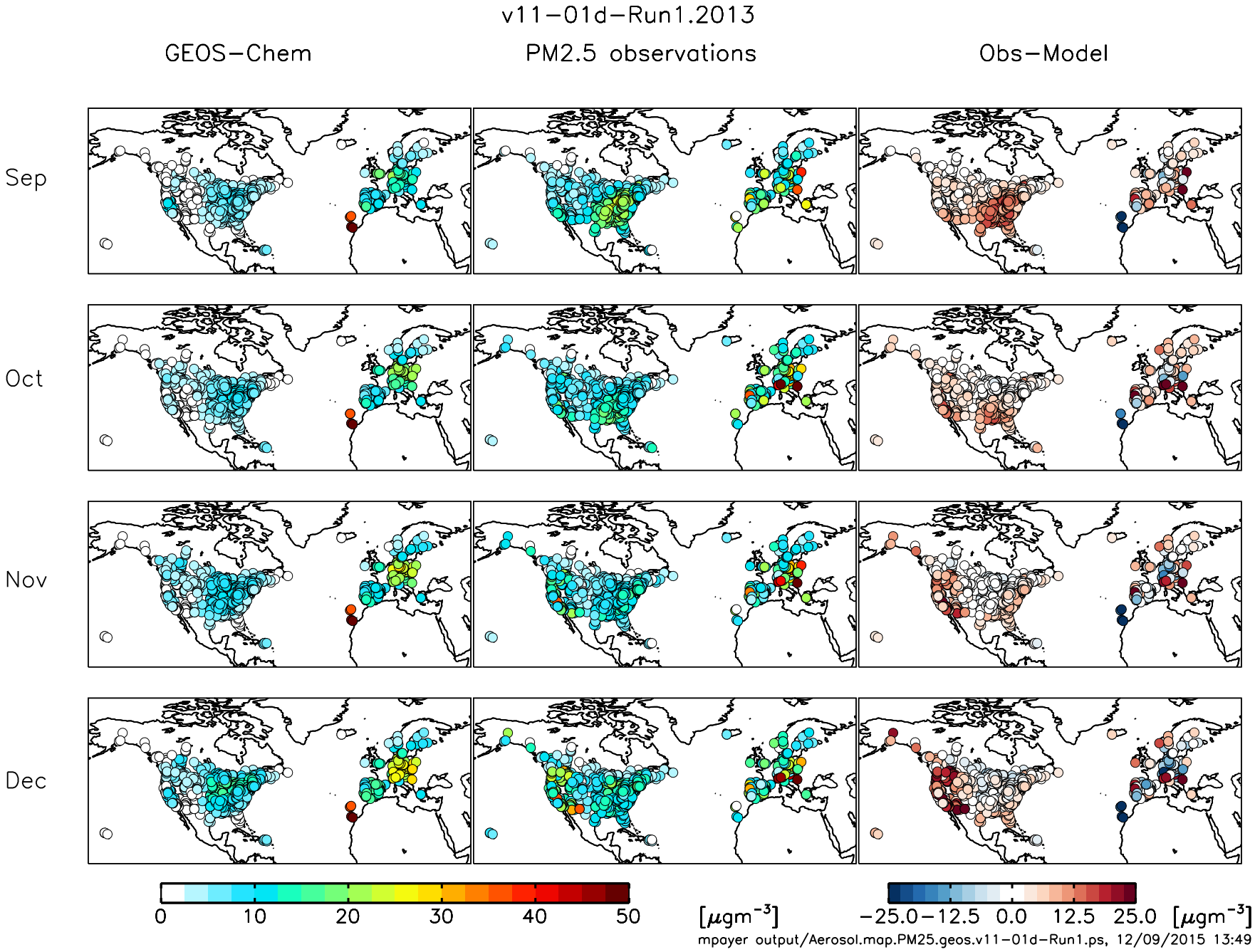

v11−01b−Run0.2013
GEOS−Chem
PM2.5 observations
Obs−Model
Jan
Feb
Mar
Apr
0
10
20
30
40
50
[μgm⁻³]
−25.0
−12.5
0.0
12.5
25.0
[μgm⁻³]


v11−01b−Run0.2013
GEOS−Chem
PM2.5 observations
Obs−Model
May
Jun
Jul
Aug
0
10
20
30
40
50
[μgm⁻³]
−25.0 −12.5 0.0 12.5 25.0 [μgm⁻³]


v11−01b−Run0.2013
GEOS−Chem
PM2.5 observations
Obs−Model
Sep
Oct
Nov
Dec
0
10
20
30
40
50
[μgm⁻³]
−25.0
−12.5
0.0
12.5
25.0
[μgm⁻³]


v11−01d−Run1.2013
GEOS−Chem
PM2.5 observations
Obs−Model
Jan
Feb
Mar
Apr
0
10
20
30
40
50
[μgm⁻³]
−25.0
−12.5
0.0
12.5
25.0
[μgm⁻³]


v11−01d−Run1.2013
GEOS−Chem
PM2.5 observations
Obs−Model
May
Jun
Jul
Aug
0
10
20
30
40
50
[μgm⁻³]
−25.0
−12.5
0.0
12.5
25.0
[μgm⁻³]


v11-01d-Run1.2013
GEOS-Chem
PM2.5 observations
Obs-Model
Sep
Oct
Nov
Dec
0
10
20
30
40
50
[μgm⁻³]
-25.0 -12.5 0.0 12.5 25.0 [μgm⁻³]
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