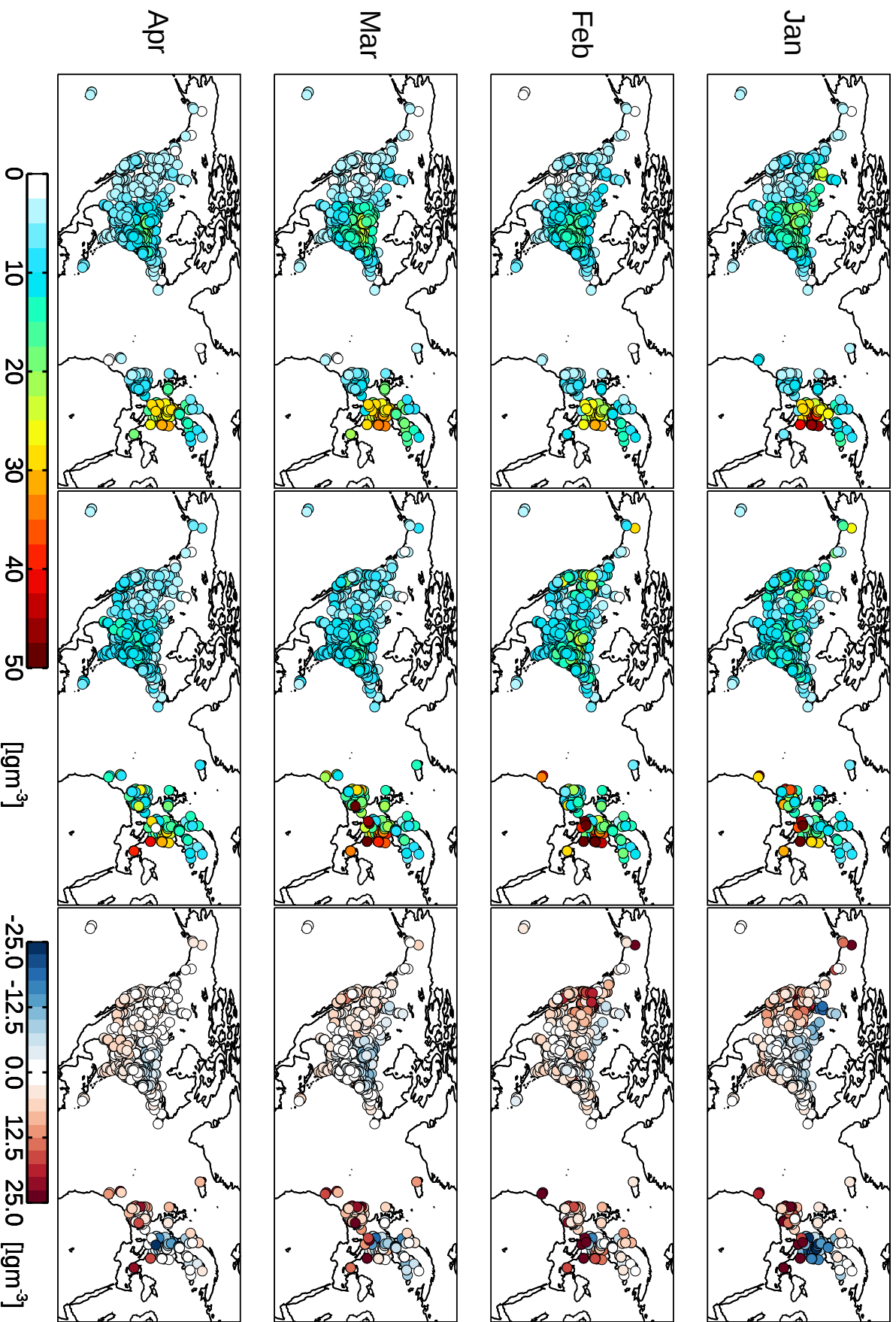


GEOSChem.SpeciesConc.2016

GEOS-Chem PM2.5 w/ simple SOA

PM2.5 observations

Obs-Model

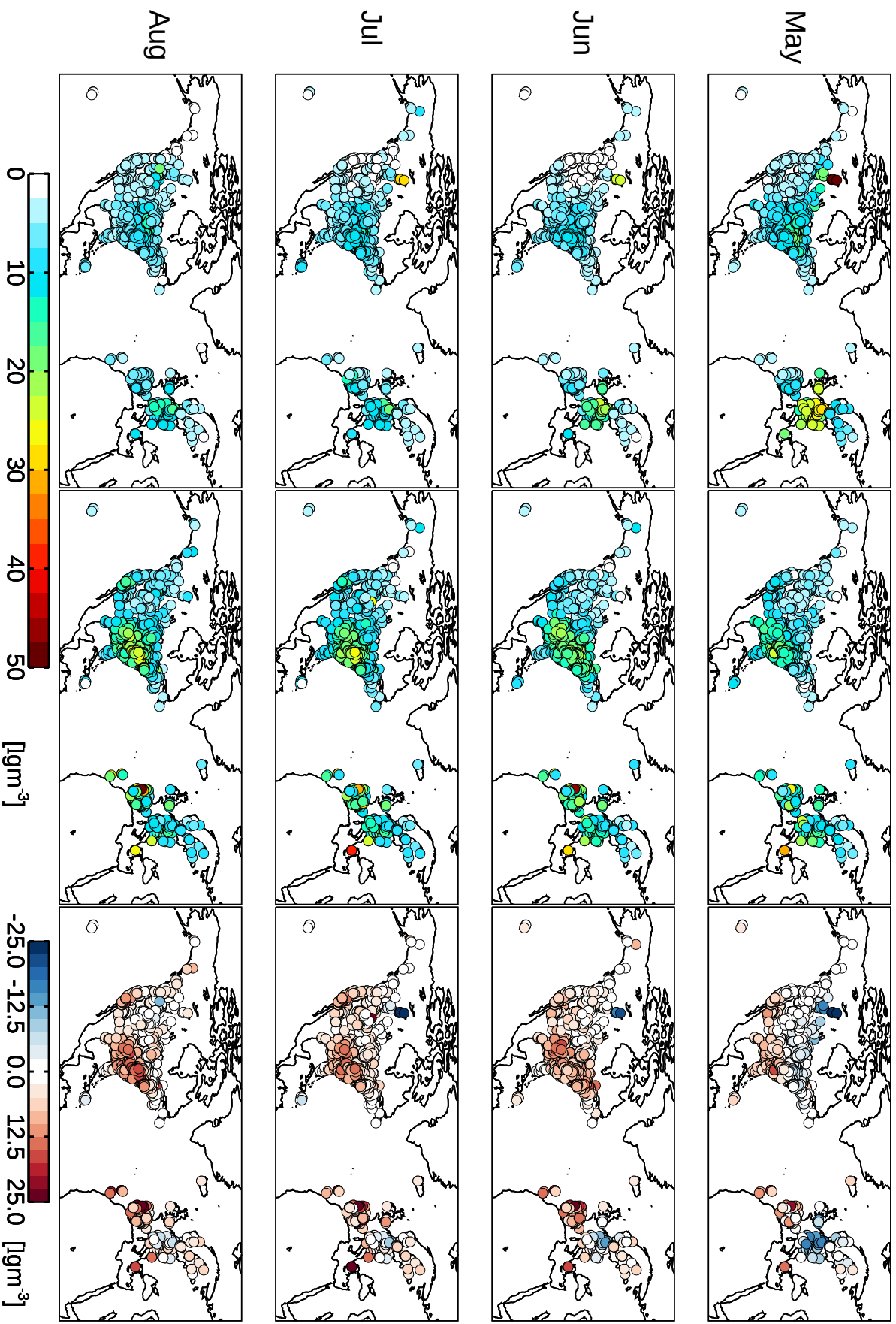


GEOSSchem.SpeciesConc.2016

GEOSS-Chem PM2.5 w/ simple SOA

PM2.5 observations

Obs-Model

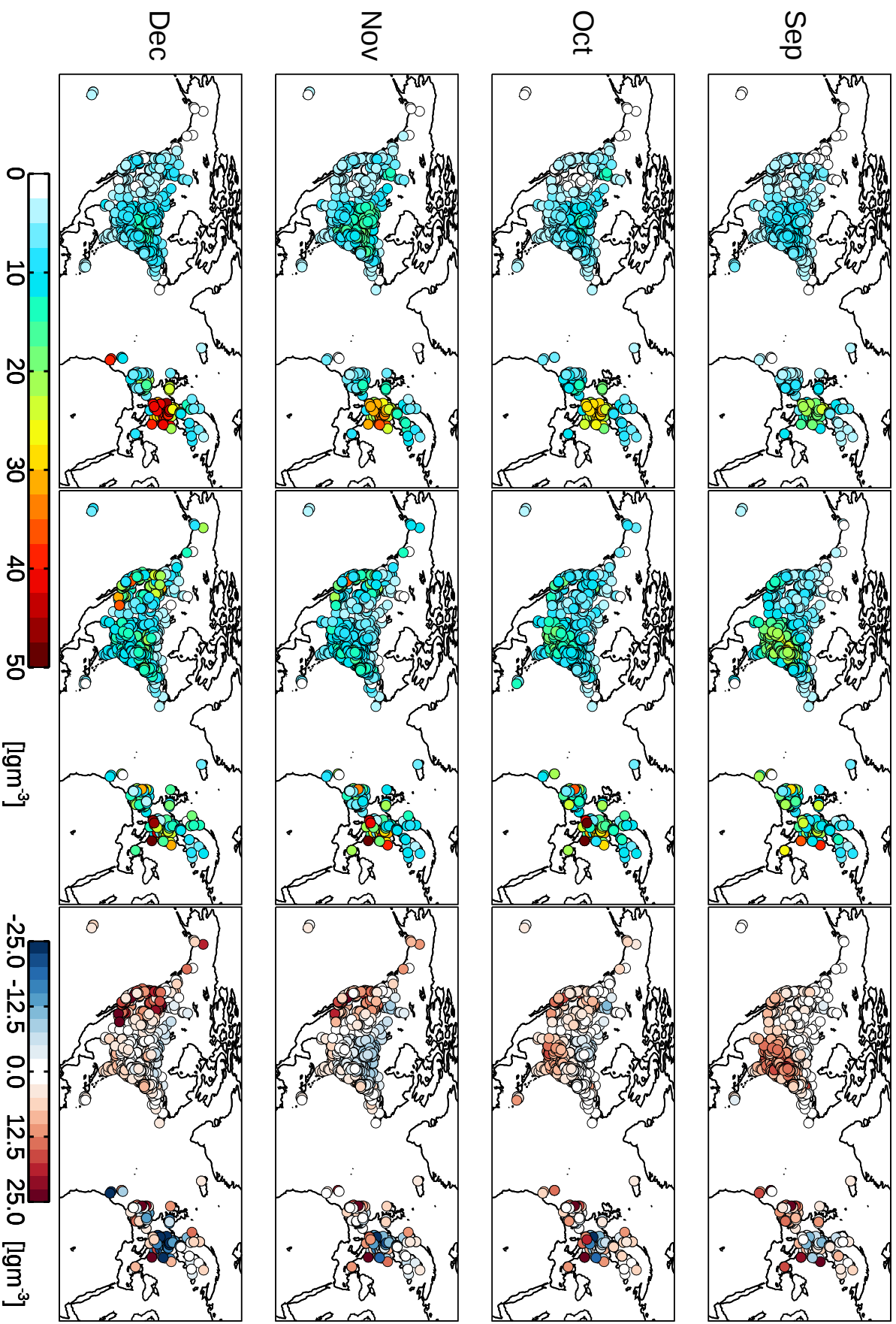


GEOSChem.SpeciesConc.2016

GEOS-Chem PM2.5 w/ simple SOA

PM2.5 observations

Obs-Model

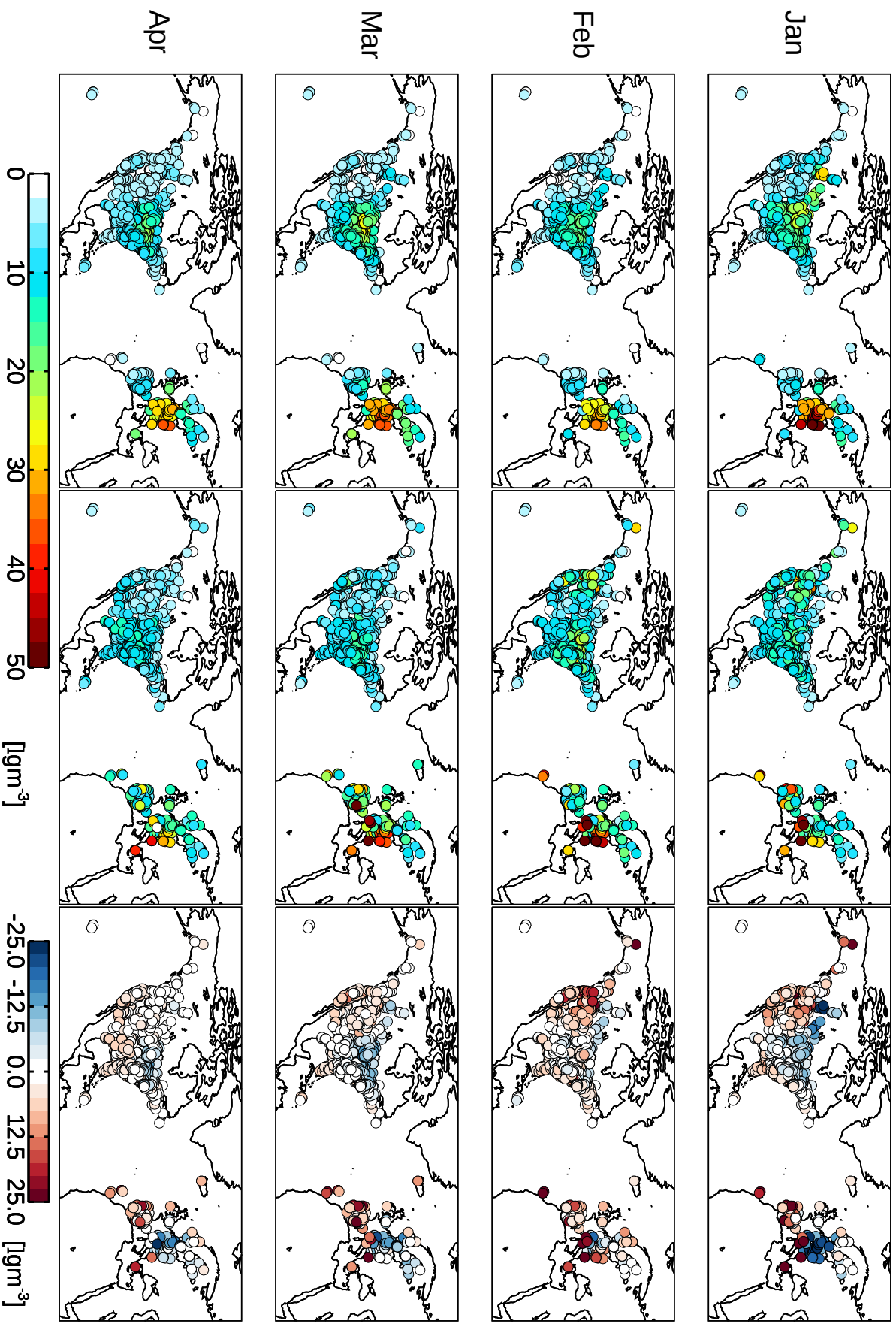


GEOSChem.SpeciesConc.2016

GEOS-Chem PM2.5 w/ simple SOA

PM2.5 observations

Obs-Model

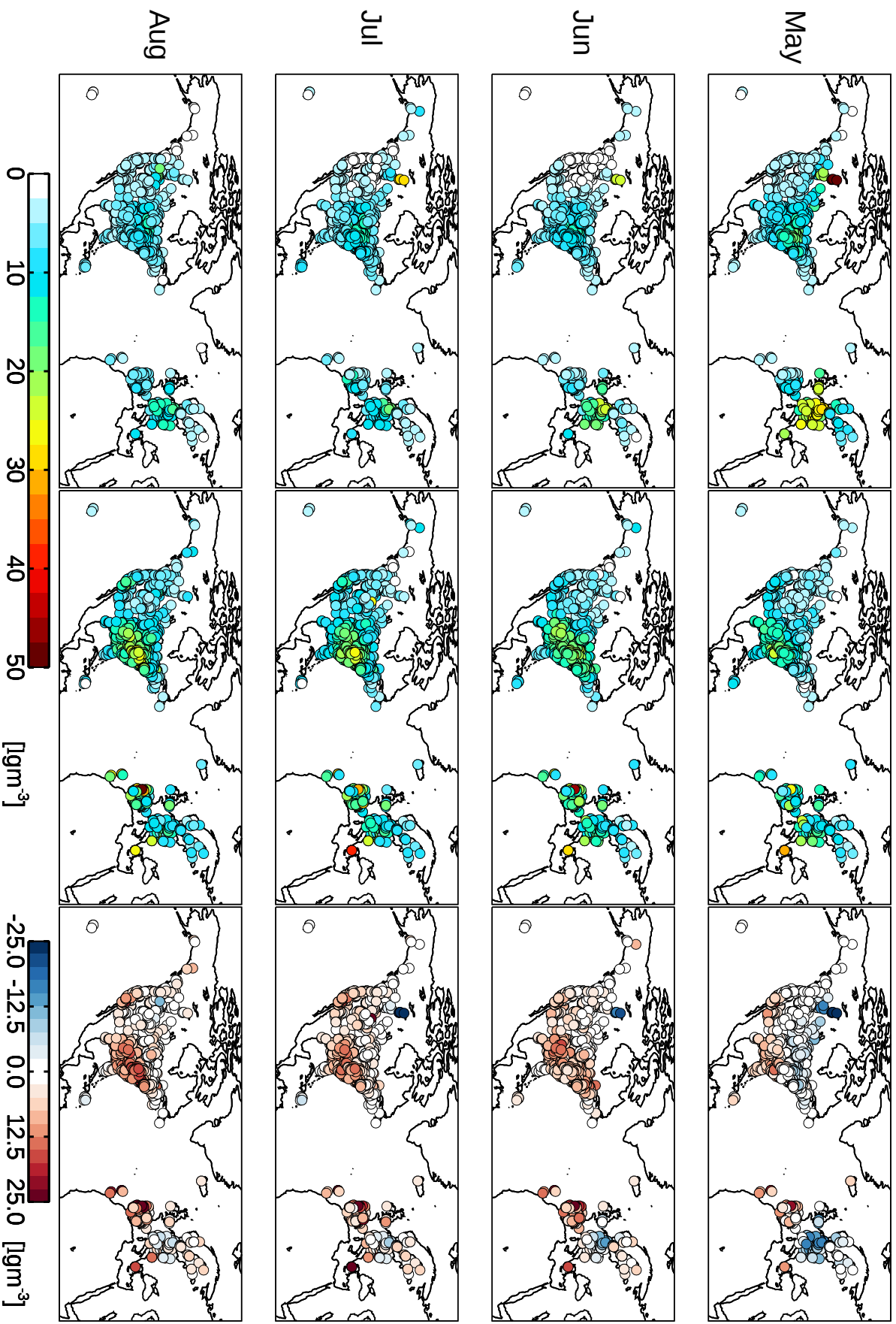


GEOSSchem.SpeciesConc.2016

GEOSS-Chem PM2.5 w/ simple SOA

PM2.5 observations

Obs-Model



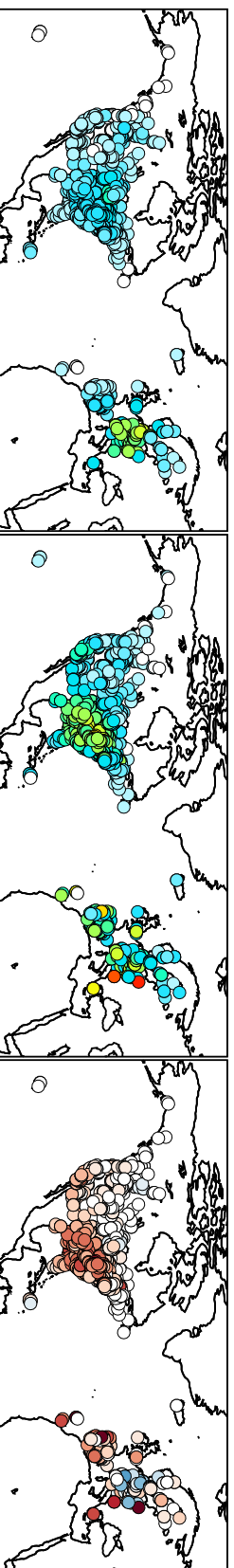
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GEOS-Chem PM2.5 w/ simple SOA

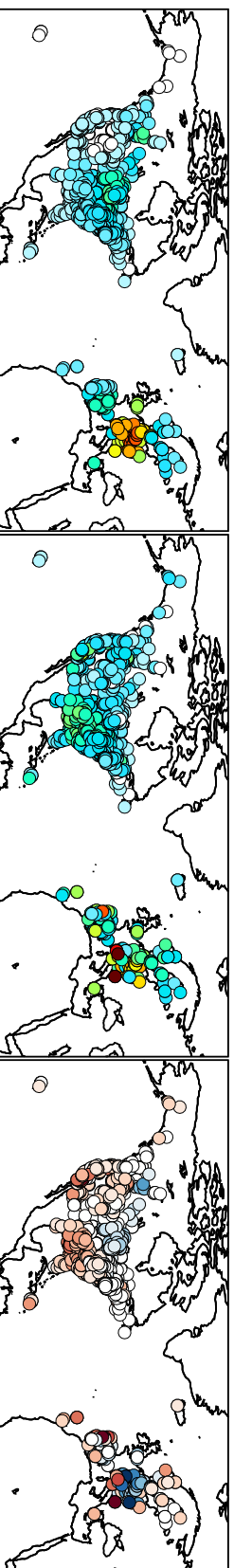
PM2.5 observations

Obs-Model

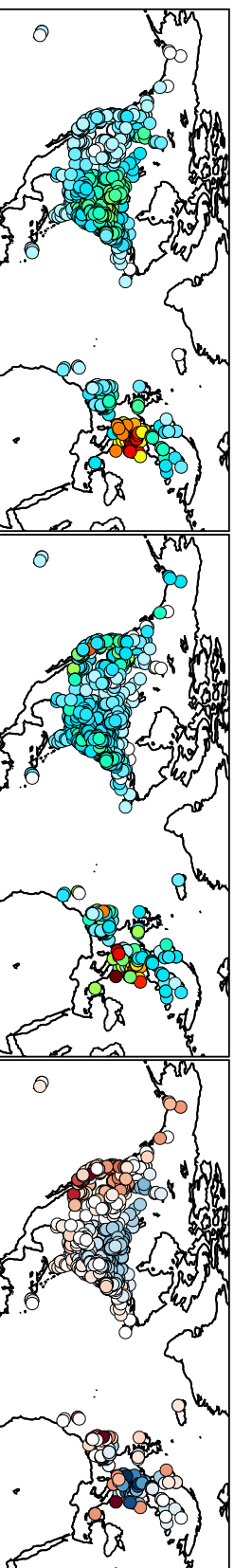
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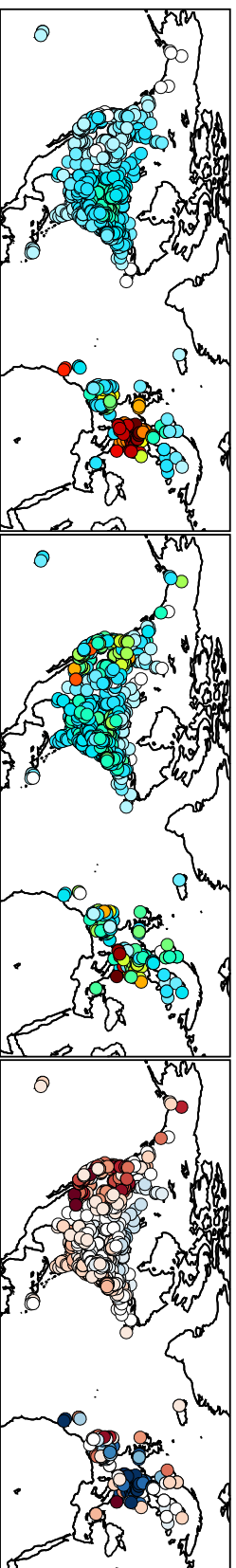
Oct



Nov



Dec



0 10 20 30 40 50 $[\mu\text{g m}^{-3}]$

-25.0 -12.5 0.0 12.5 25.0 $[\mu\text{g m}^{-3}]$

msulprizio output/Aerosol_map.PM25_simpleSOA.geos.GC_12.9.0.ps, 07/14/2020 09:51