

Global model GME

Grid spacing: 30 km

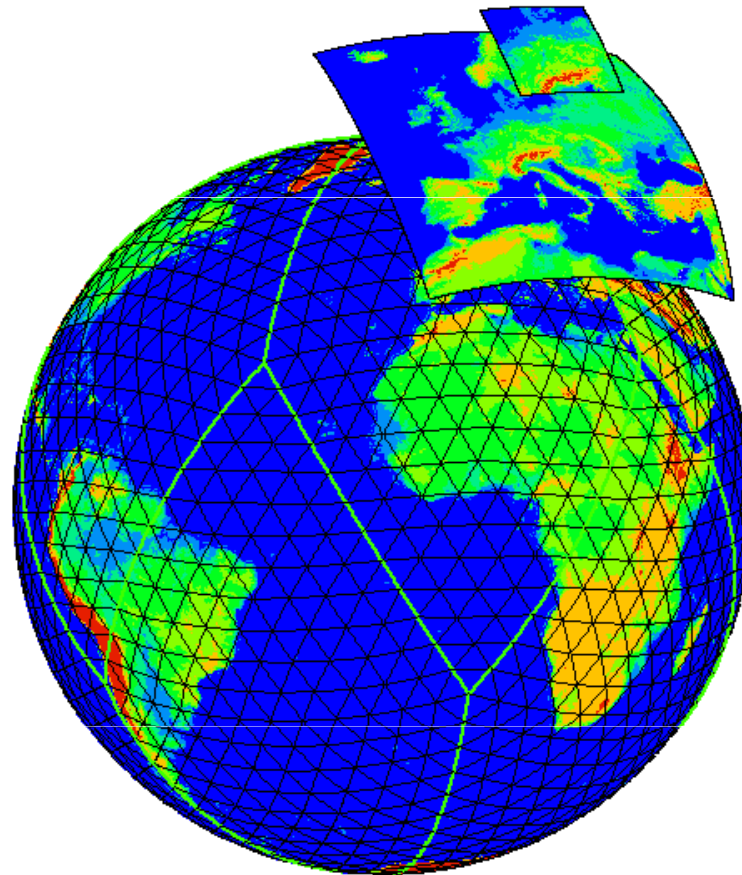
Layers: 60

Forecast range:

174 h at 00 and 12 UTC

48 h at 06 and 18 UTC

1 grid element: 778 km²



COSMO-EU

Grid spacing: 7 km

Layers: 40

Forecast range:

78 h at 00 and 12 UTC

48 h at 06 and 18 UTC

1 grid element: 49 km²

COSMO-DE

Grid spacing: 2.8 km

Layers: 50

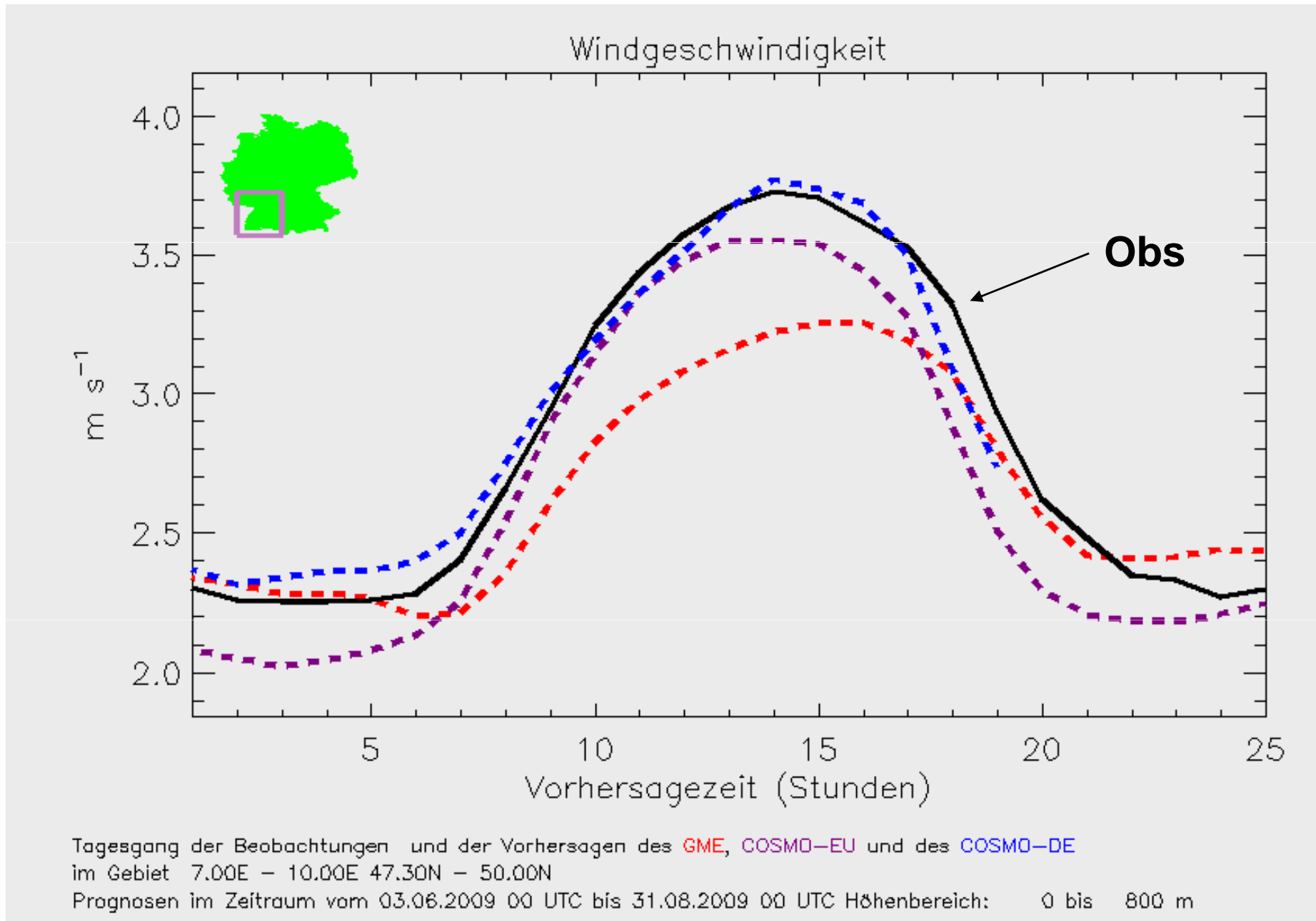
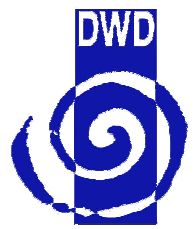
Forecast range:

21 h at 00, 03, 06, 09,

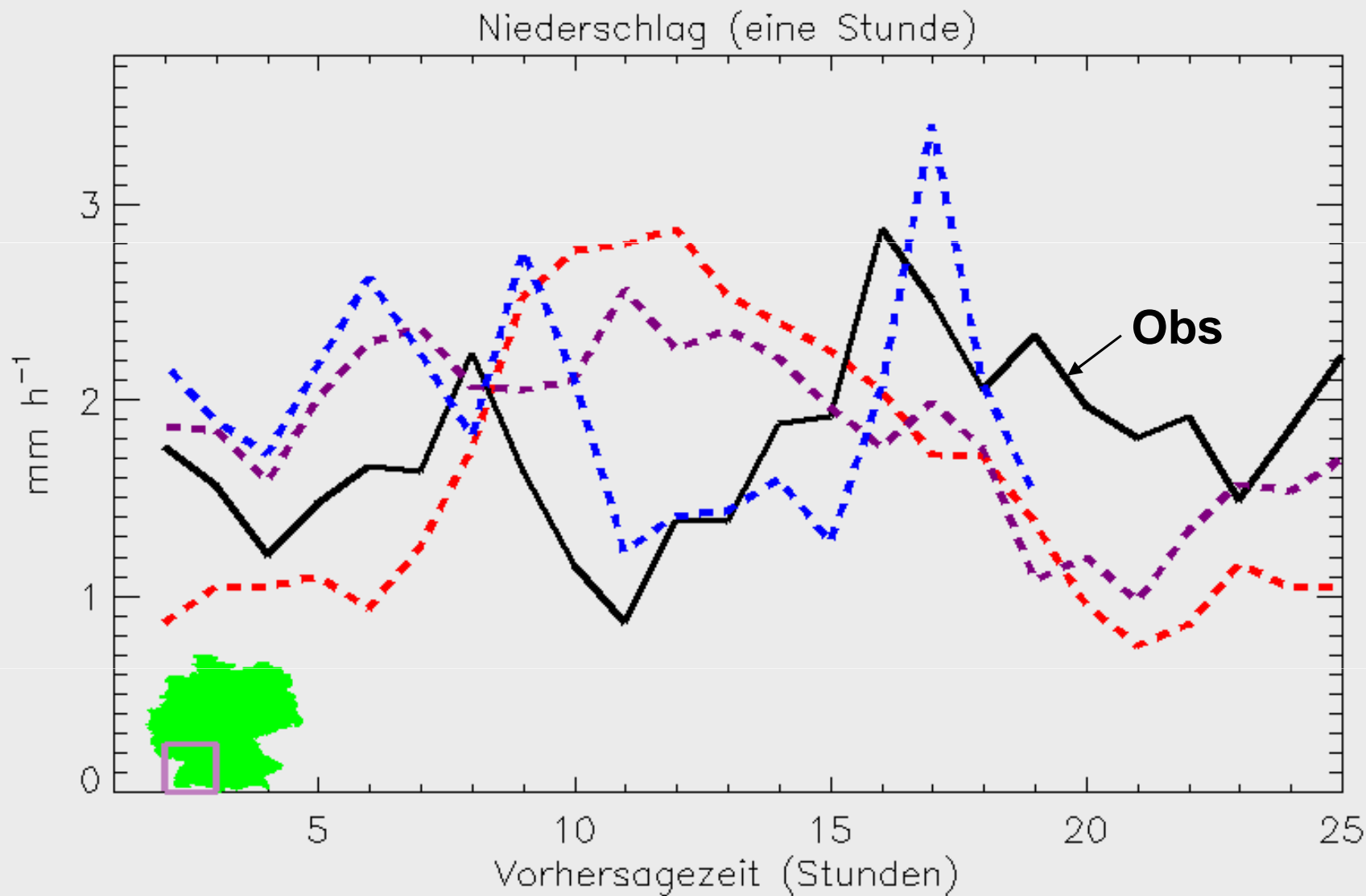
12, 15, 18, 21 UTC

1 grid element: 8 km²

COSMO-DE; Diurnal cycle of wind at 10m, JJA



COSMO-DE; Diurnal cycle of precipitation, JJA



Tagesgang der Beobachtungen und der Vorhersagen des GME, COSMO-EU und des COSMO-DE
im Gebiet 7.00E - 10.00E 47.30N - 50.00N

Prognosen im Zeitraum vom 03.06.2009 00 UTC bis 31.08.2009 00 UTC Höhenbereich: 0 bis 800 m



COSMO-DE; verification of precipitation November 2009 until January 2010

