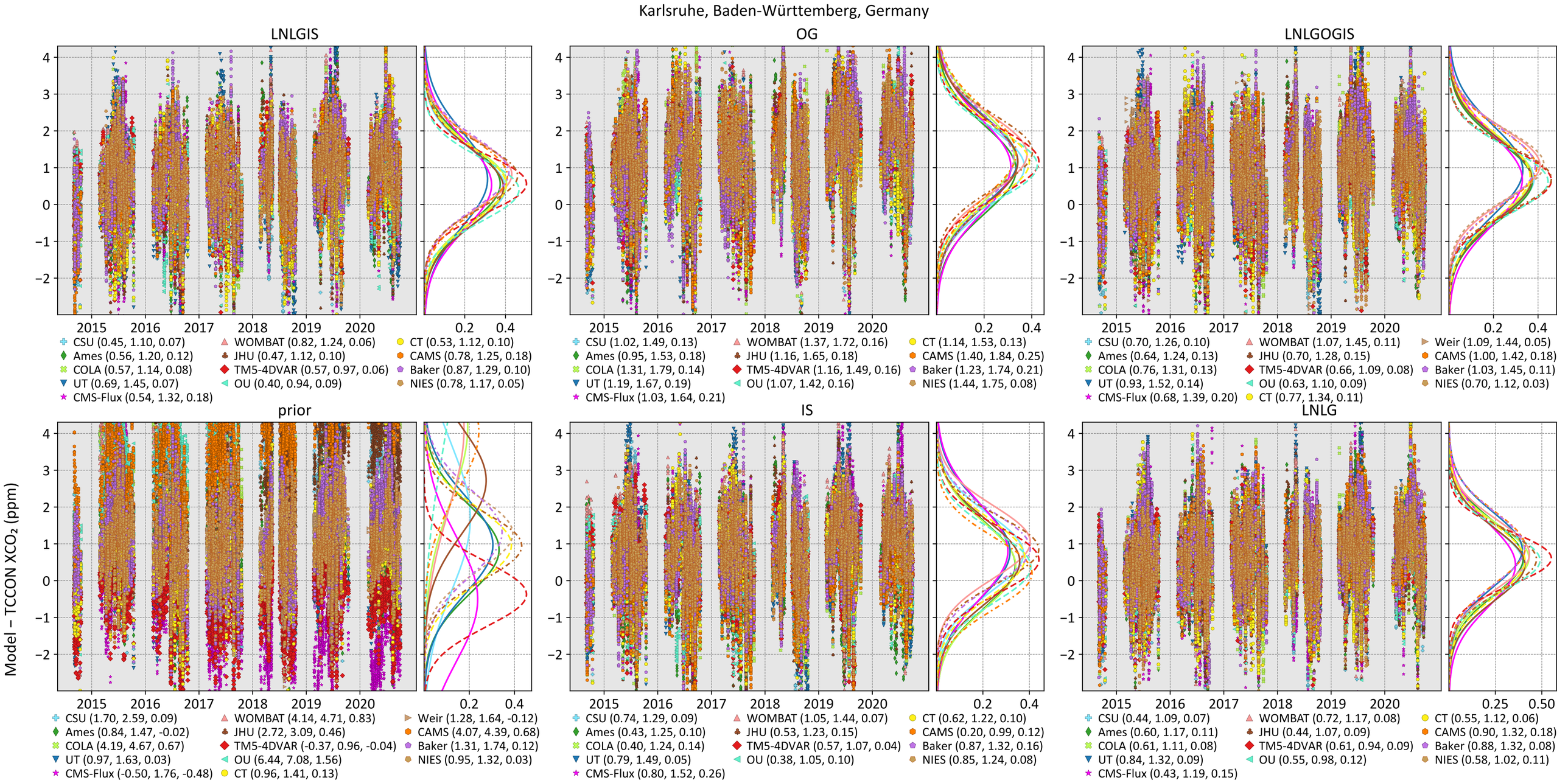
Karlsruhe, Baden-Württemberg, Germany
LNLGIS
OG
LNLGOGIS
prior
IS
LNLG
Model – TCCON XCO2 (ppm)
CSU (0.45, 1.10, 0.07)
Ames (0.56, 1.20, 0.12)
COLA (0.57, 1.14, 0.08)
UT (0.69, 1.45, 0.07)
CMS-Flux (0.54, 1.32, 0.18)
WOMBAT (0.82, 1.24, 0.06)
JHU (0.47, 1.12, 0.10)
TM5-4DVAR (0.57, 0.97, 0.06)
OU (0.40, 0.94, 0.09)
CT (0.53, 1.12, 0.10)
CAMS (0.78, 1.25, 0.18)
Baker (0.87, 1.29, 0.10)
NIES (0.78, 1.17, 0.05)
CSU (1.02, 1.49, 0.13)
Ames (0.95, 1.53, 0.18)
COLA (1.31, 1.79, 0.14)
UT (1.19, 1.67, 0.19)
CMS-Flux (1.03, 1.64, 0.21)
WOMBAT (1.37, 1.72, 0.16)
JHU (1.16, 1.65, 0.18)
TM5-4DVAR (1.16, 1.49, 0.16)
OU (1.07, 1.42, 0.16)
CT (1.14, 1.53, 0.13)
CAMS (1.40, 1.84, 0.25)
Baker (1.23, 1.74, 0.21)
NIES (1.44, 1.75, 0.08)
CSU (0.70, 1.26, 0.10)
Ames (0.64, 1.24, 0.13)
COLA (0.76, 1.31, 0.13)
UT (0.93, 1.52, 0.14)
CMS-Flux (0.68, 1.39, 0.20)
WOMBAT (1.07, 1.45, 0.11)
JHU (0.70, 1.28, 0.15)
TM5-4DVAR (0.66, 1.09, 0.08)
OU (0.63, 1.10, 0.09)
CT (0.77, 1.34, 0.11)
Weir (1.09, 1.44, 0.05)
CAMS (1.00, 1.42, 0.18)
Baker (1.03, 1.45, 0.11)
NIES (0.70, 1.12, 0.03)
CSU (1.70, 2.59, 0.09)
Ames (0.84, 1.47, -0.02)
COLA (4.19, 4.67, 0.67)
UT (0.97, 1.63, 0.03)
CMS-Flux (-0.50, 1.76, -0.48)
WOMBAT (4.14, 4.71, 0.83)
JHU (2.72, 3.09, 0.46)
TM5-4DVAR (-0.37, 0.96, -0.04)
OU (6.44, 7.08, 1.56)
CT (0.96, 1.41, 0.13)
Weir (1.28, 1.64, -0.12)
CAMS (4.07, 4.39, 0.68)
Baker (1.31, 1.74, 0.12)
NIES (0.95, 1.32, 0.03)
CSU (0.74, 1.29, 0.09)
Ames (0.43, 1.25, 0.10)
COLA (0.40, 1.24, 0.14)
UT (0.79, 1.49, 0.05)
CMS-Flux (0.80, 1.52, 0.26)
WOMBAT (1.05, 1.44, 0.07)
JHU (0.53, 1.23, 0.15)
TM5-4DVAR (0.57, 1.07, 0.04)
OU (0.38, 1.05, 0.10)
CT (0.62, 1.22, 0.10)
CAMS (0.20, 0.99, 0.12)
Baker (0.87, 1.32, 0.16)
NIES (0.85, 1.24, 0.08)
CSU (0.44, 1.09, 0.07)
Ames (0.60, 1.17, 0.11)
COLA (0.61, 1.11, 0.08)
UT (0.84, 1.32, 0.09)
CMS-Flux (0.43, 1.19, 0.15)
WOMBAT (0.72, 1.17, 0.08)
JHU (0.44, 1.07, 0.09)
TM5-4DVAR (0.61, 0.94, 0.09)
OU (0.55, 0.98, 0.12)
CT (0.55, 1.12, 0.06)
CAMS (0.90, 1.32, 0.18)
Baker (0.88, 1.32, 0.08)
NIES (0.58, 1.02, 0.11)