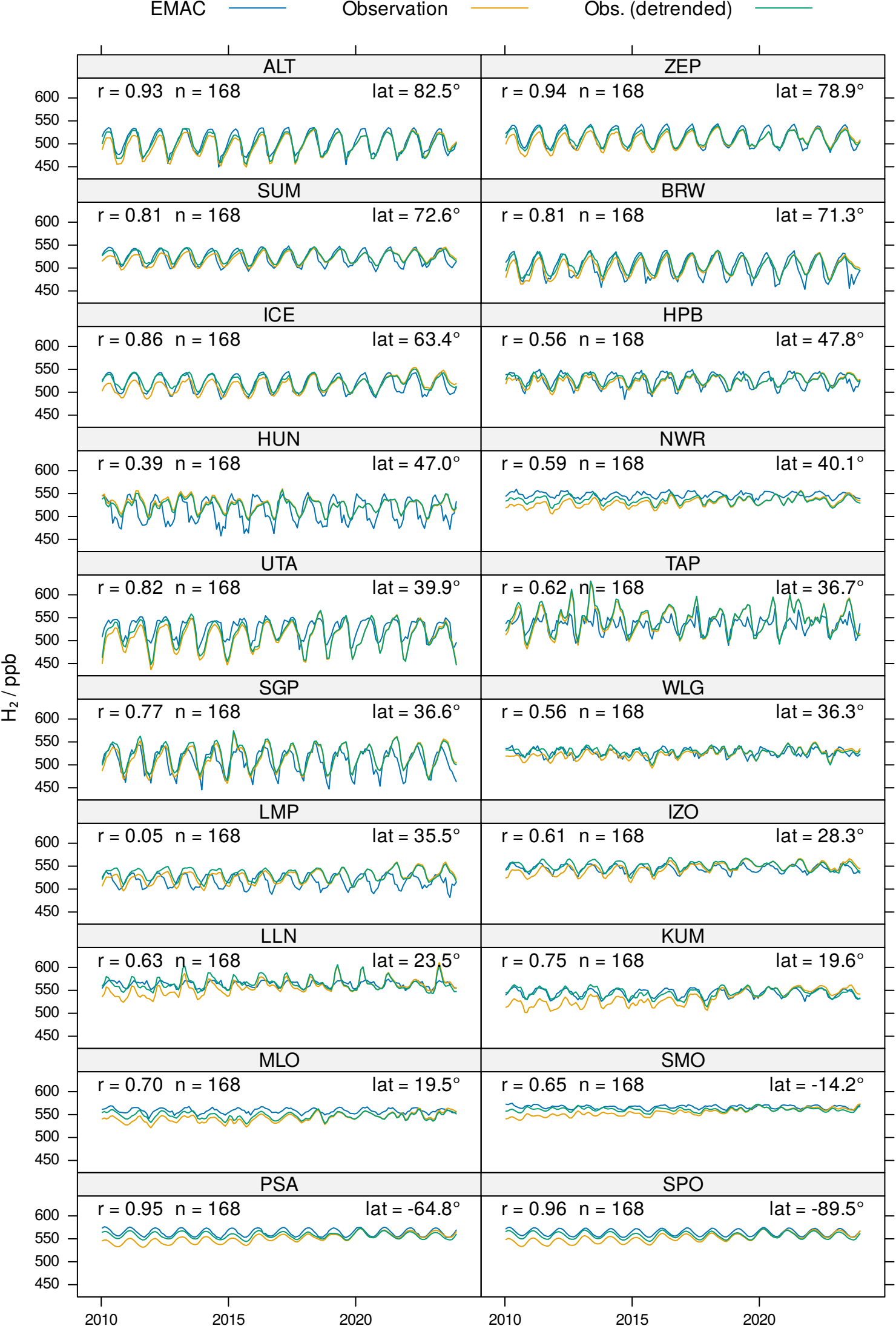
EMAC
Observation
Obs. (detrended)
ALT
r = 0.93 n = 168
lat = 82.5°
ZEP
r = 0.94 n = 168
lat = 78.9°
SUM
r = 0.81 n = 168
lat = 72.6°
BRW
r = 0.81 n = 168
lat = 71.3°
ICE
r = 0.86 n = 168
lat = 63.4°
HPB
r = 0.56 n = 168
lat = 47.8°
HUN
r = 0.39 n = 168
lat = 47.0°
NWR
r = 0.59 n = 168
lat = 40.1°
UTA
r = 0.82 n = 168
lat = 39.9°
TAP
r = 0.62 n = 168
lat = 36.7°
SGP
r = 0.77 n = 168
lat = 36.6°
WLG
r = 0.56 n = 168
lat = 36.3°
LMP
r = 0.05 n = 168
lat = 35.5°
IZO
r = 0.61 n = 168
lat = 28.3°
LLN
r = 0.63 n = 168
lat = 23.5°
KUM
r = 0.75 n = 168
lat = 19.6°
MLO
r = 0.70 n = 168
lat = 19.5°
SMO
r = 0.65 n = 168
lat = -14.2°
PSA
r = 0.95 n = 168
lat = -64.8°
SPO
r = 0.96 n = 168
lat = -89.5°
H2 / ppb
600
550
500
450
2010
2015
2020