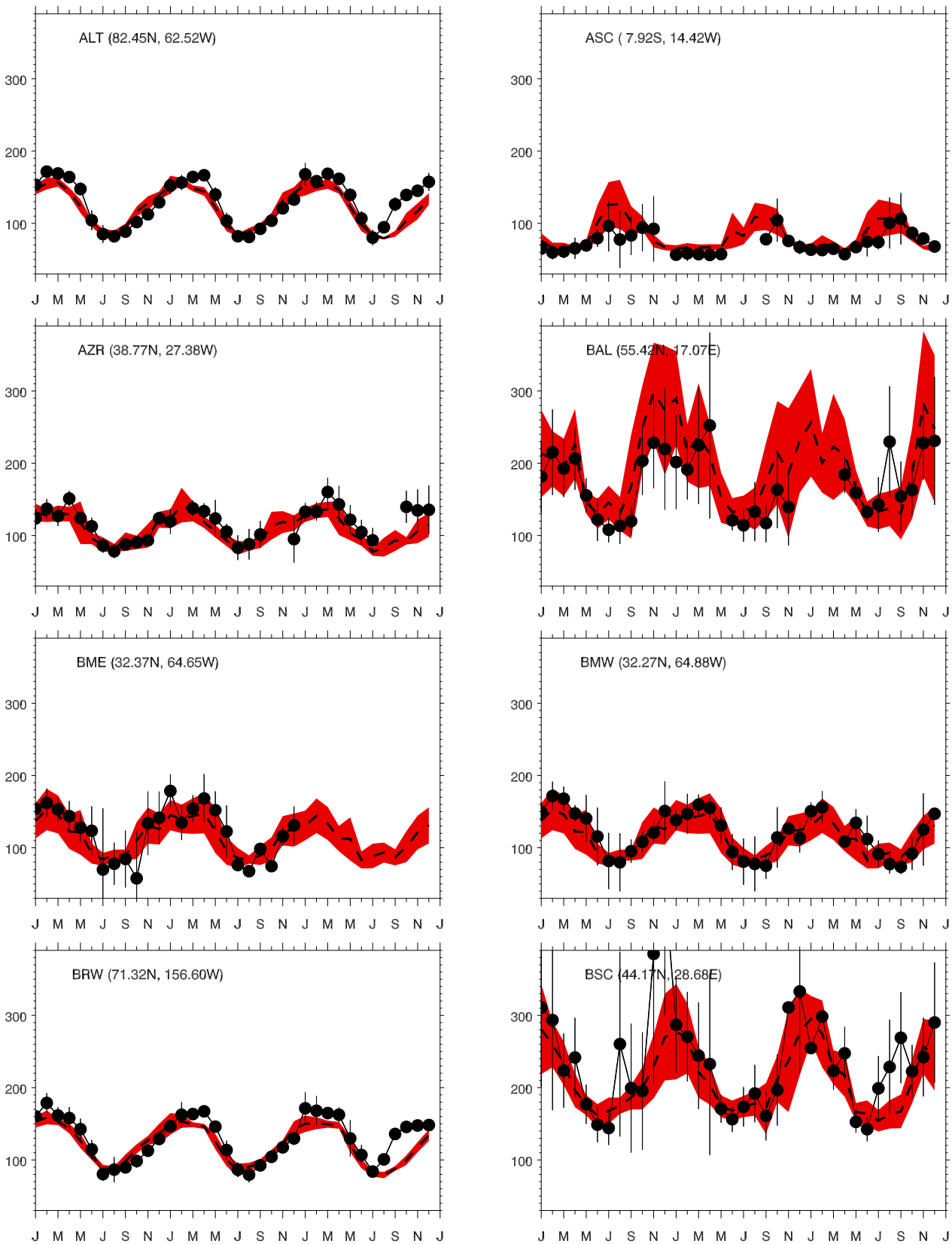
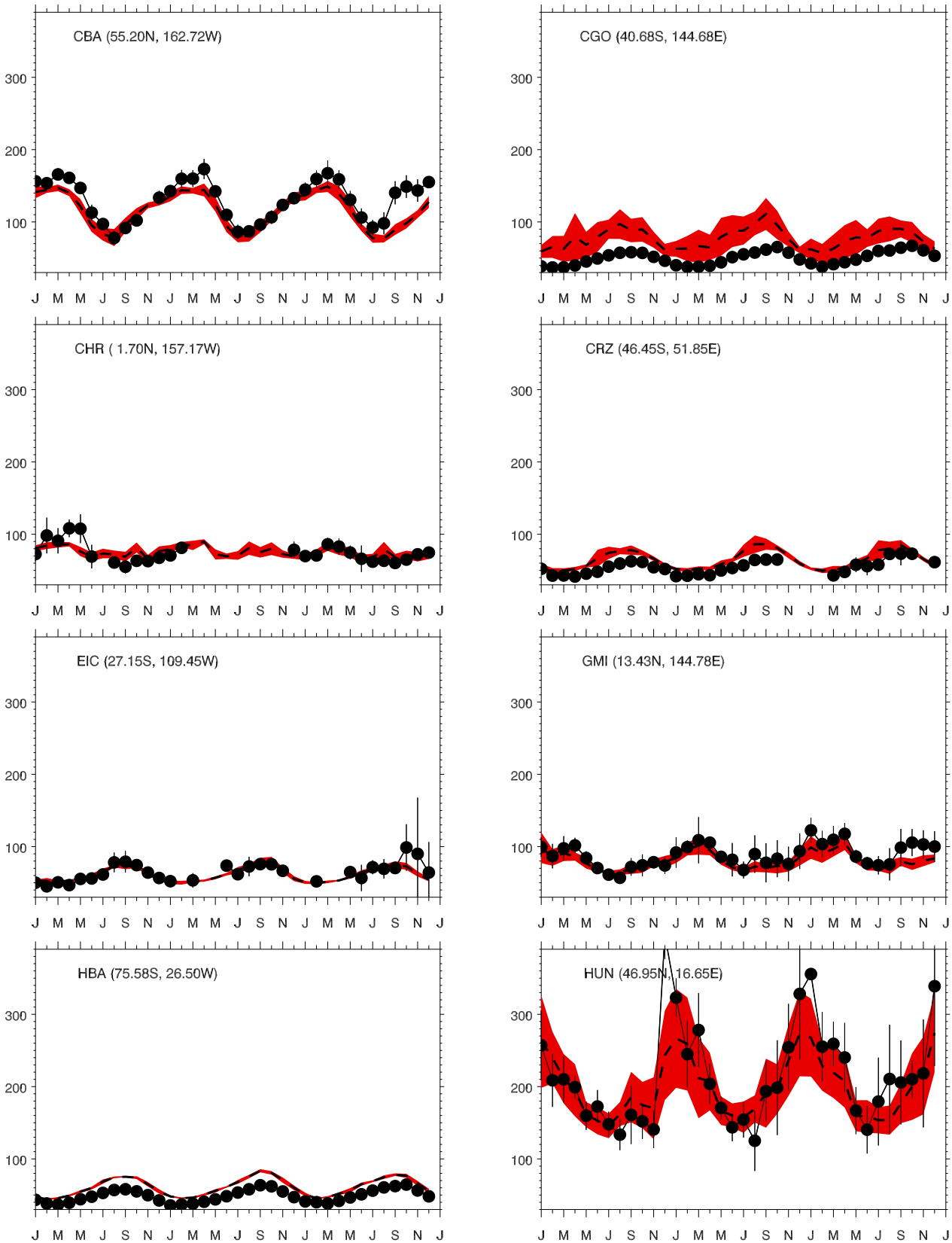
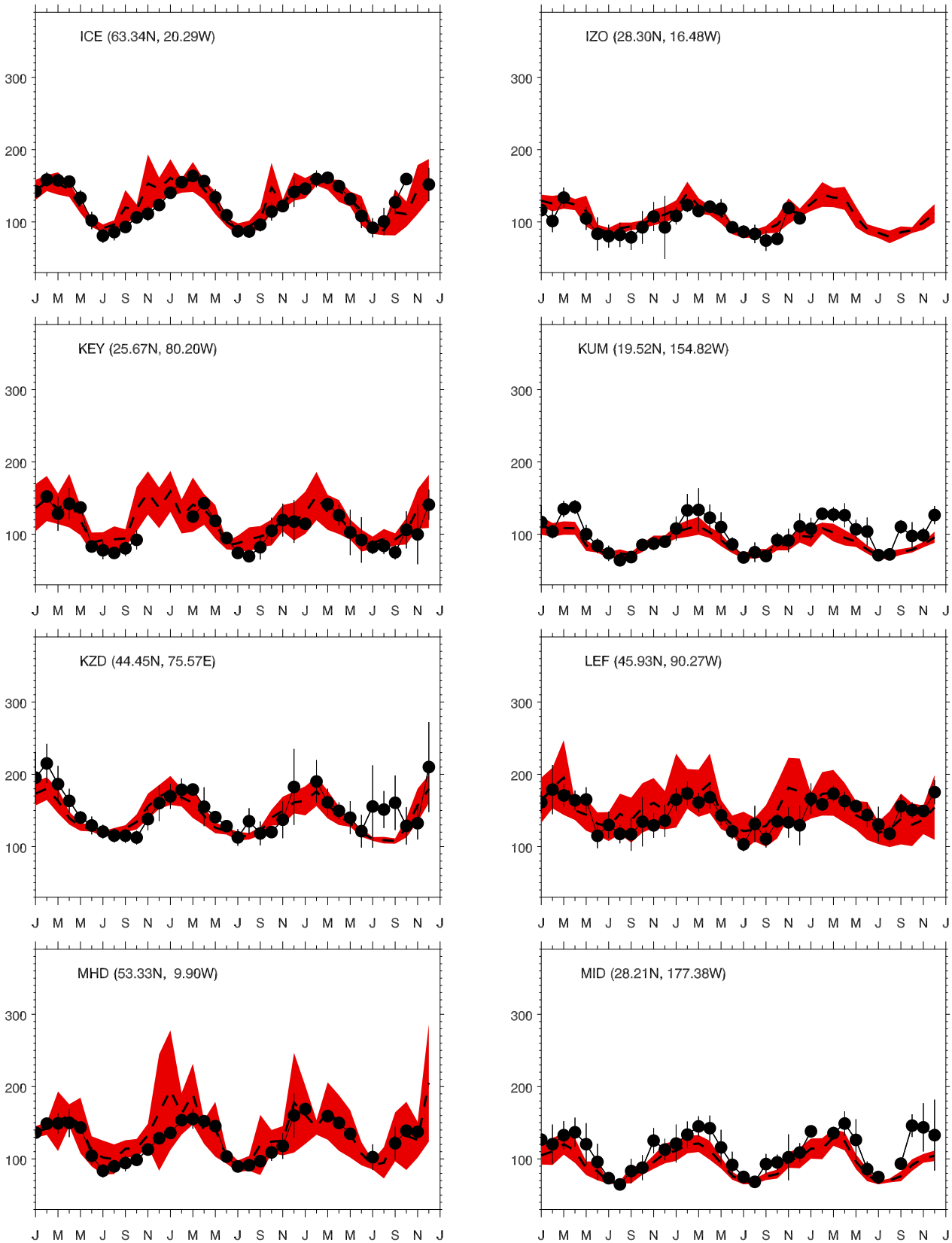
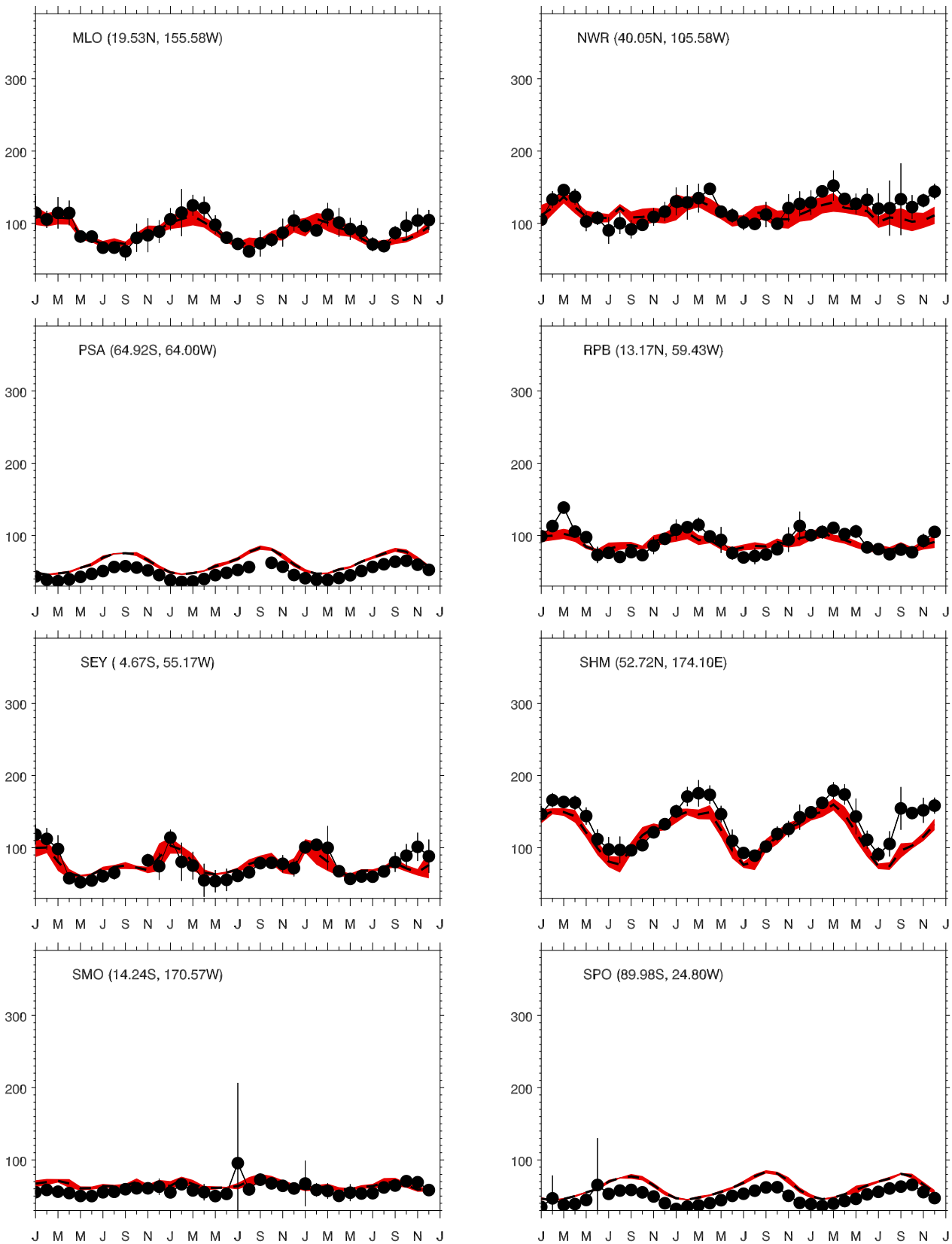
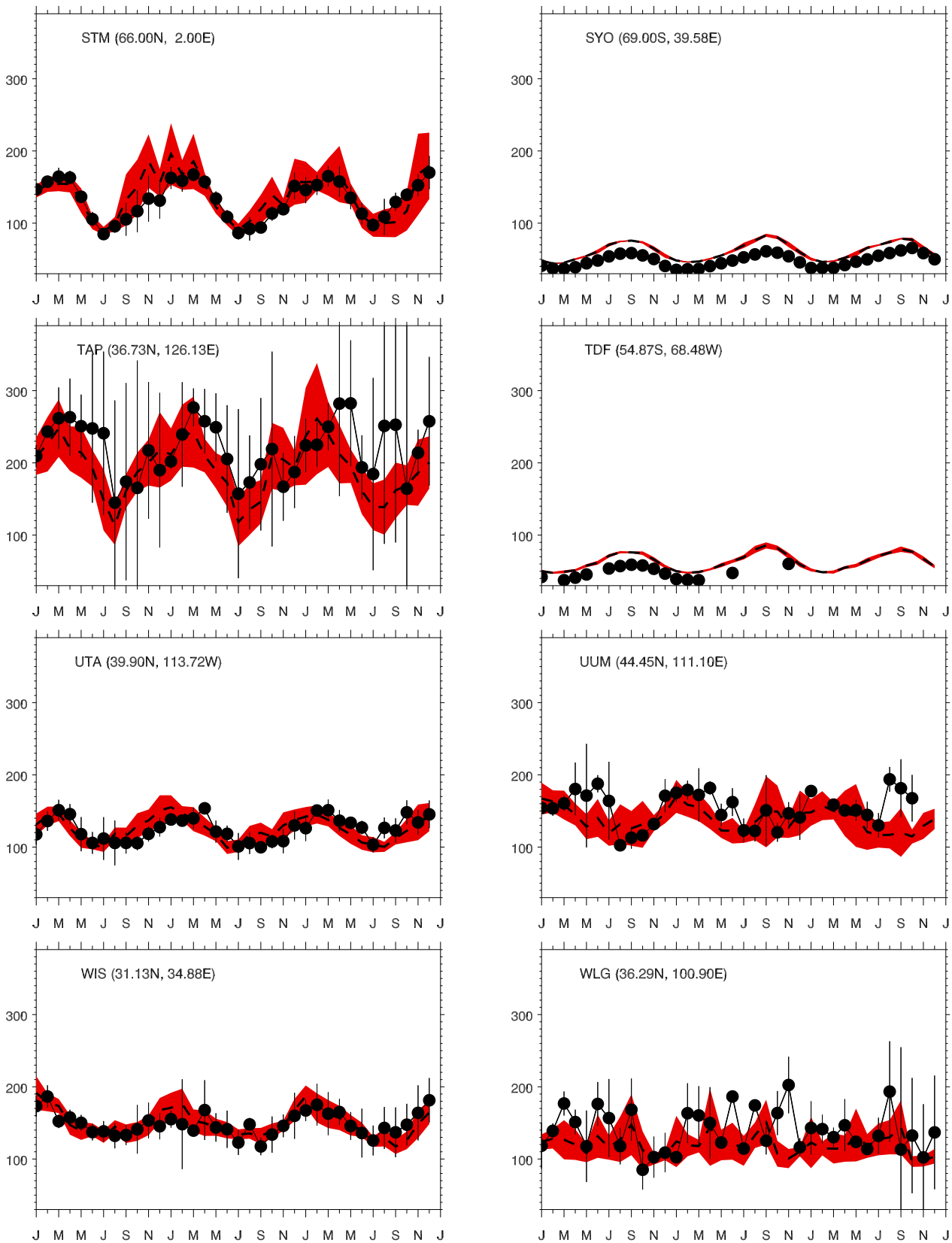
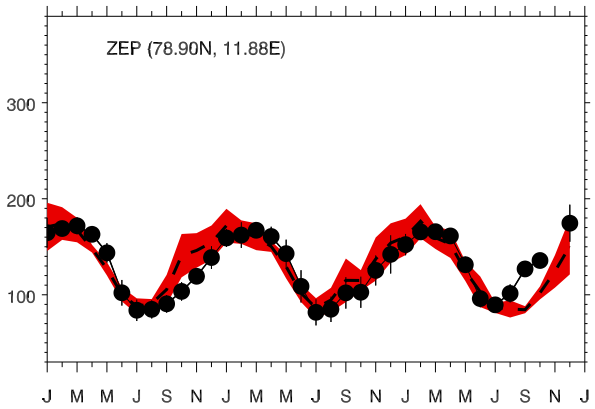

ALT (82.45N, 62.52W)
ASC (7.92S, 14.42W)
AZR (38.77N, 27.38W)
BAL (55.42N, 17.07E)
BME (32.37N, 64.65W)
BMW (32.27N, 64.88W)
BRW (71.32N, 156.60W)
BSC (44.17N, 28.68E)
300
200
100
J M M J S N J M M J S N J M M J S N J


CBA (55.20N, 162.72W)
CGO (40.68S, 144.68E)
CHR (1.70N, 157.17W)
CRZ (46.45S, 51.85E)
EIC (27.15S, 109.45W)
GMI (13.43N, 144.78E)
HBA (75.58S, 26.50W)
HUN (46.95N, 16.65E)
300
200
100
J M M J S N J M M J S N J M M J S N J


ICE (63.34N, 20.29W)
IZO (28.30N, 16.48W)
KEY (25.67N, 80.20W)
KUM (19.52N, 154.82W)
KZD (44.45N, 75.57E)
LEF (45.93N, 90.27W)
MHD (53.33N, 9.90W)
MID (28.21N, 177.38W)
300
200
100
J M M J S N J M M J S N J M M J S N J


MLO (19.53N, 155.58W)
NWR (40.05N, 105.58W)
PSA (64.92S, 64.00W)
RPB (13.17N, 59.43W)
SEY (4.67S, 55.17W)
SHM (52.72N, 174.10E)
SMO (14.24S, 170.57W)
SPO (89.98S, 24.80W)
300
200
100
J M M J S N J M M J S N J M M J S N J


STM (66.00N, 2.00E)
SYO (69.00S, 39.58E)
TAP (36.73N, 126.13E)
TDF (54.87S, 68.48W)
UTA (39.90N, 113.72W)
UUM (44.45N, 111.10E)
WIS (31.13N, 34.88E)
WLG (36.29N, 100.90E)
300
200
100
J M M J S N J M M J S N J M M J S N J


ZEP (78.90N, 11.88E)
300
200
100
J M M J S N J M M J S N J M M J S N J