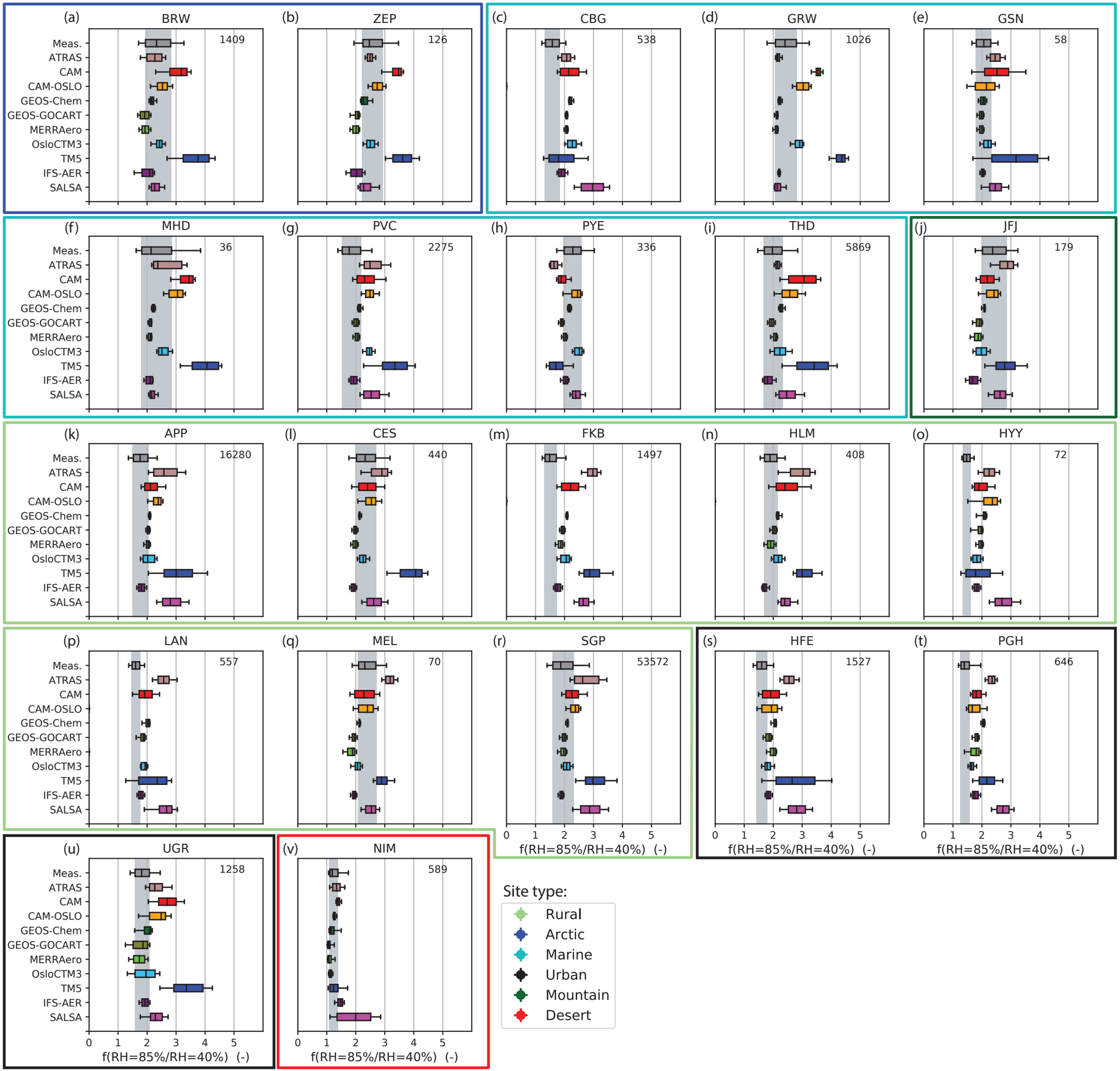
(a) BRW 1409
(b) ZEP 126
(c) CBG 538
(d) GRW 1026
(e) GSN 58
(f) MHD 36
(g) PVC 2275
(h) PYE 336
(i) THD 5869
(j) JFJ 179
(k) APP 16280
(l) CES 440
(m) FKB 1497
(n) HLM 408
(o) HYY 72
(p) LAN 557
(q) MEL 70
(r) SGP 53572
(s) HFE 1527
(t) PGH 646
(u) UGR 1258
(v) NIM 589
Meas.
ATRAS
CAM
CAM-OSLO
GEOS-Chem
GEOS-GOCART
MERRAero
OsloCTM3
TM5
IFS-AER
SALSA
0 1 2 3 4 5
f(RH=85%/RH=40%) (-)
Site type:
Rural
Arctic
Marine
Urban
Mountain
Desert