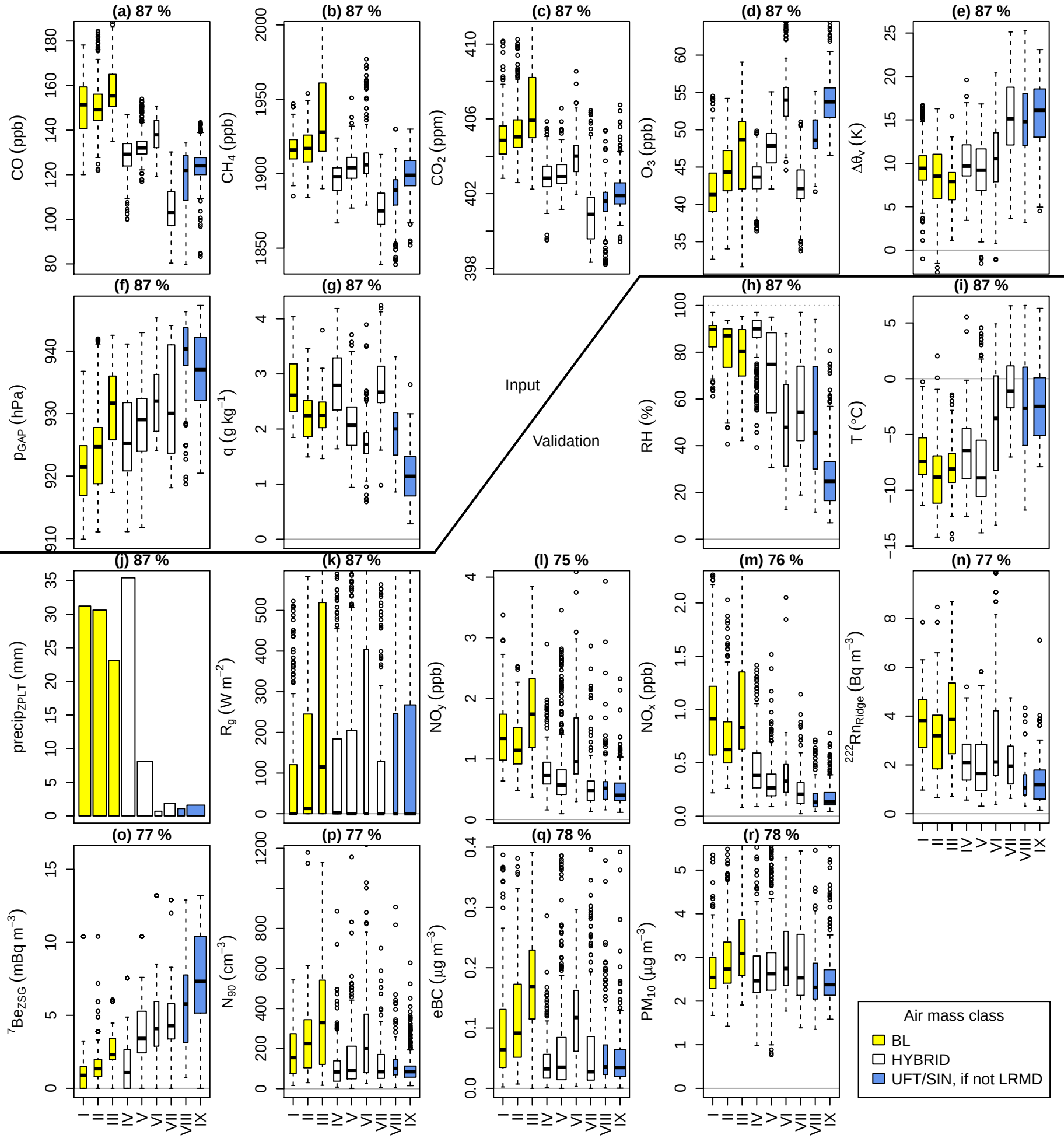
(a) 87 %
CO (ppb)
(b) 87 %
CH4 (ppb)
(c) 87 %
CO2 (ppm)
(d) 87 %
O3 (ppb)
(e) 87 %
Δθv (K)
(f) 87 %
pGAP (hPa)
(g) 87 %
q (g kg−1)
Input
Validation
(h) 87 %
RH (%)
(i) 87 %
T (°C)
(j) 87 %
precipZPLT (mm)
(k) 87 %
Rg (W m−2)
(l) 75 %
NOy (ppb)
(m) 76 %
NOx (ppb)
(n) 77 %
222RnRidge (Bq m−3)
(o) 77 %
7BeZSG (mBq m−3)
(p) 77 %
N90 (cm−3)
(q) 78 %
eBC (μg m−3)
(r) 78 %
PM10 (μg m−3)
I II III IV V VI VII VIII IX
Air mass class
BL
HYBRID
UFT/SIN, if not LRMD