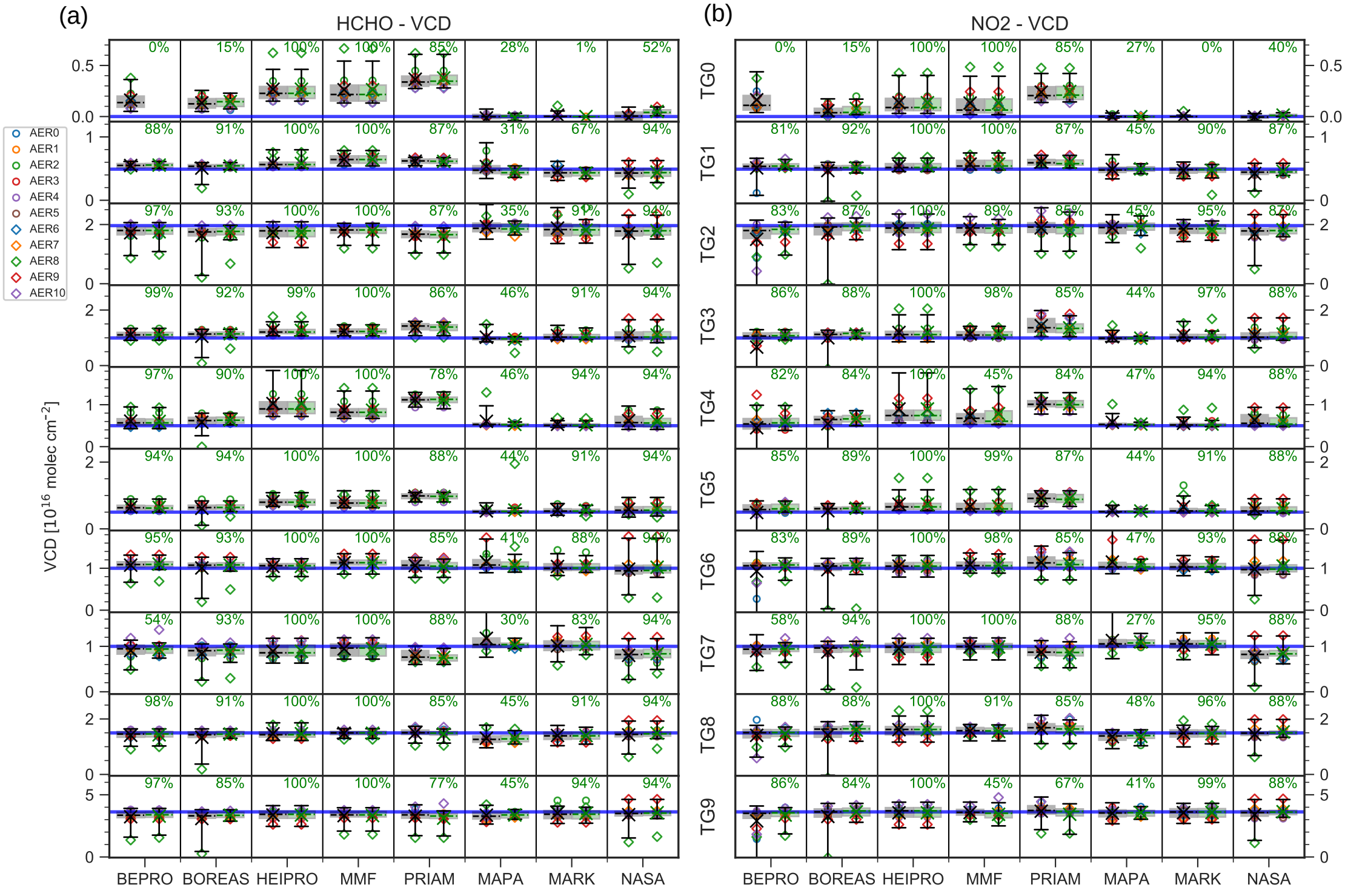
(a)
HCHO - VCD
(b)
NO2 - VCD
AER0
AER1
AER2
AER3
AER4
AER5
AER6
AER7
AER8
AER9
AER10
VCD [10^16 molec cm^-2]
TG0
TG1
TG2
TG3
TG4
TG5
TG6
TG7
TG8
TG9
BEPRO
BOREAS
HEIPRO
MMF
PRIAM
MAPA
MARK
NASA