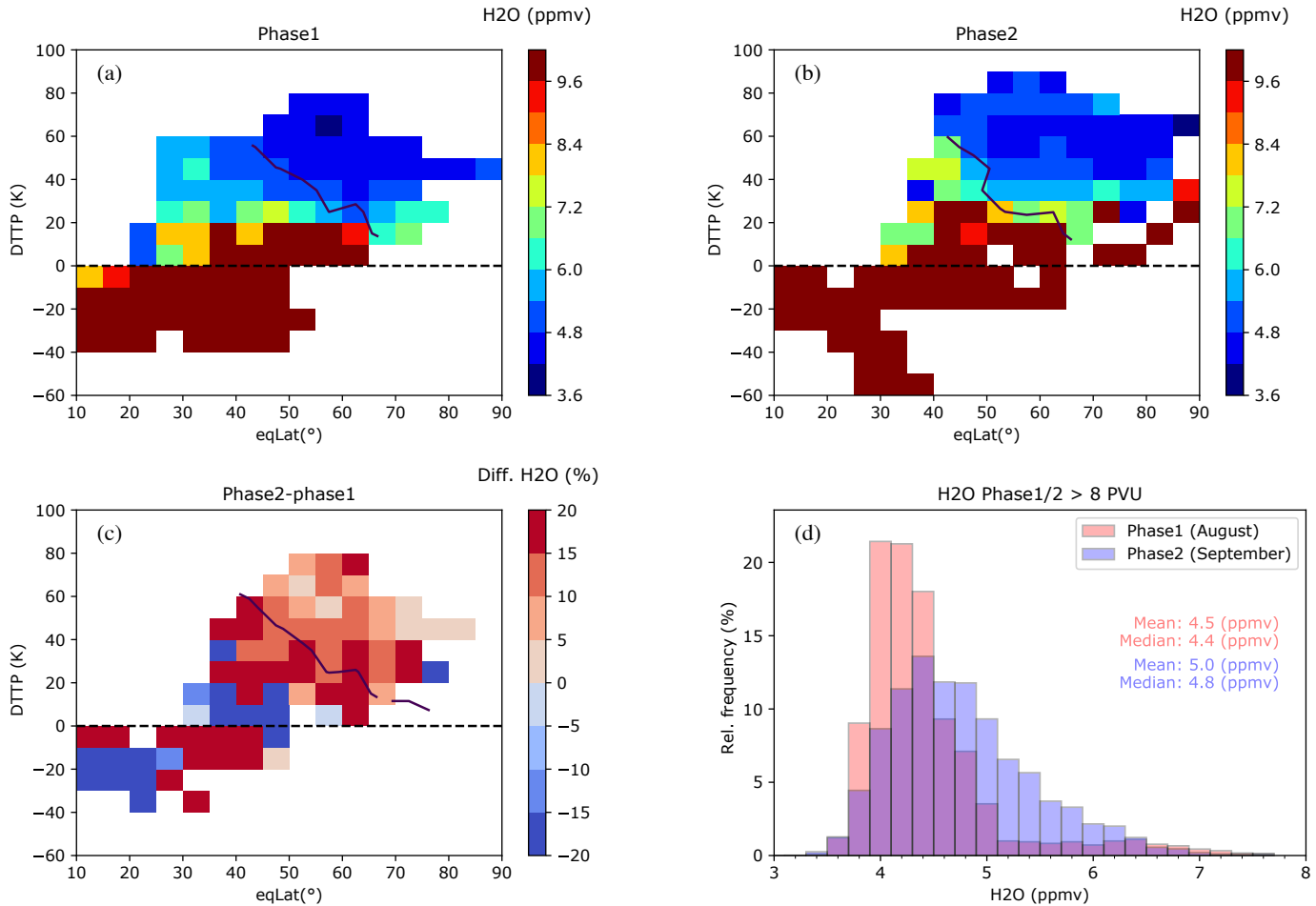
Phase1
H2O (ppmv)
(a)
DTTP (K)
eqLat(°)
Phase2
H2O (ppmv)
(b)
DTTP (K)
eqLat(°)
Phase2-phase1
Diff. H2O (%)
(c)
DTTP (K)
eqLat(°)
H2O Phase1/2 > 8 PVU
(d)
Phase1 (August)
Phase2 (September)
Mean: 4.5 (ppmv)
Median: 4.4 (ppmv)
Mean: 5.0 (ppmv)
Median: 4.8 (ppmv)
Rel. frequency (%)
H2O (ppmv)