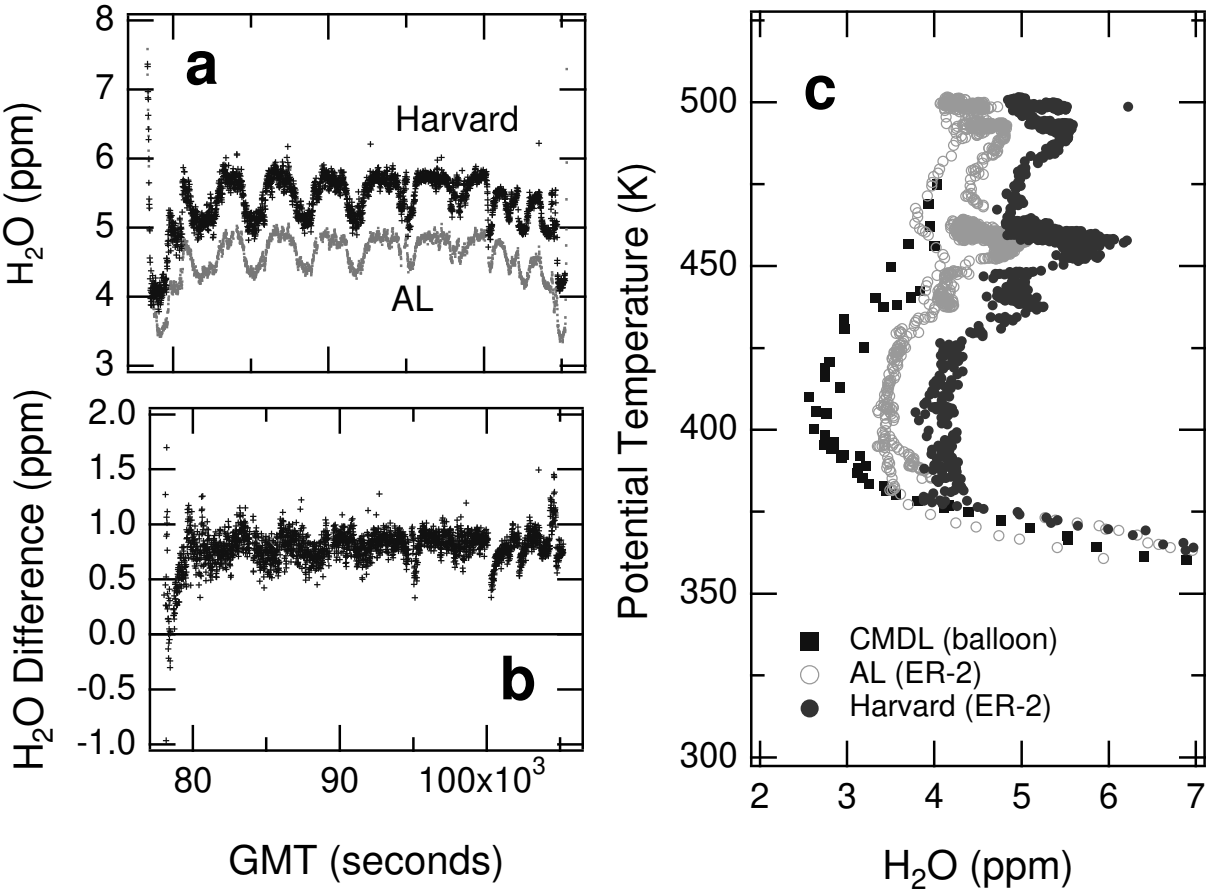
a
Harvard
AL
H_2O (ppm)
b
H_2O Difference (ppm)
GMT (seconds)
c
Potential Temperature (K)
CMDL (balloon)
AL (ER-2)
Harvard (ER-2)
H_2O (ppm)

Figure 4