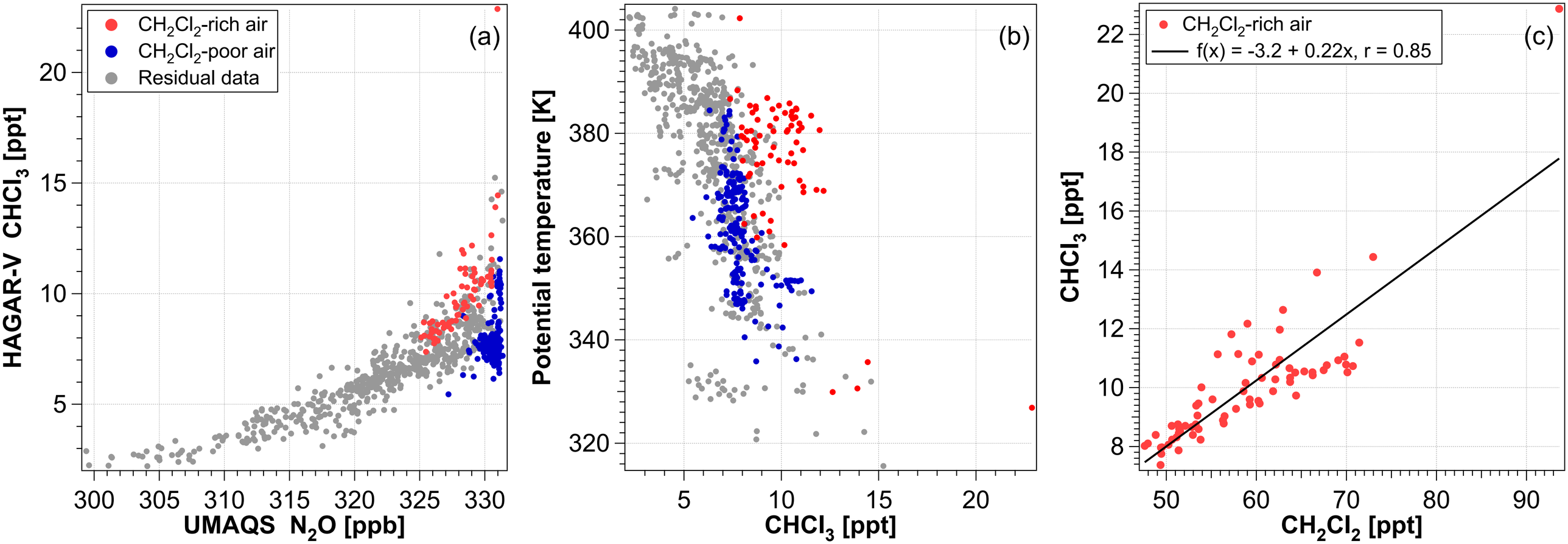
(a)
CH2Cl2-rich air
CH2Cl2-poor air
Residual data
HAGAR-V CHCl3 [ppt]
UMAQS N2O [ppb]
(b)
Potential temperature [K]
CHCl3 [ppt]
(c)
CH2Cl2-rich air
f(x) = -3.2 + 0.22x, r = 0.85
CHCl3 [ppt]
CH2Cl2 [ppt]