[OH] Air mass weighted   (10^6 molecules cm^{-3}) **UKCA ad265**   Red: Spivakovsky values

Mean OH= 8e+05 molec/cm3   Values in ( ): Std dev

ACCMIP Multi−model Mean= 1.17 (+/− 0.1) e+06 molec/cm3   NH:SH ratio= 1.51 Patra et al 2014: 0.97 +/− 0.12