

UKCA aa342

[OH] Air mass weighted $(10^6 \text{ molecules cm}^{-3})$

Mean OH = $6.22e+05 \text{ molec/cm}^3$

ACCMIP Multi-model Mean = $1.17 (+/- 0.1) e+06 \text{ molec/cm}^3$

Red: Spivakovsky values

Values in (): Std dev

NH:SH ratio = 1.66 Patra et al 2014: $0.97 +/- 0.12$

