Arrhenius Plot for k_1 CH$_3$O$_2$ + HO$_2$

$k_1 \times 10^{12}$ (cm^3 molecule^{-1} s^{-1})

$k = 4.1 \times 10^{-13} \exp(750/T)$

1000/T

○ Ligthfoot et al. (1990) raw
▽ Dagaut et al. (1988) raw
● Lightfoot et al. corr
▼ Dagaut et al. corr
■ 298 K recommended
— unweighted regression