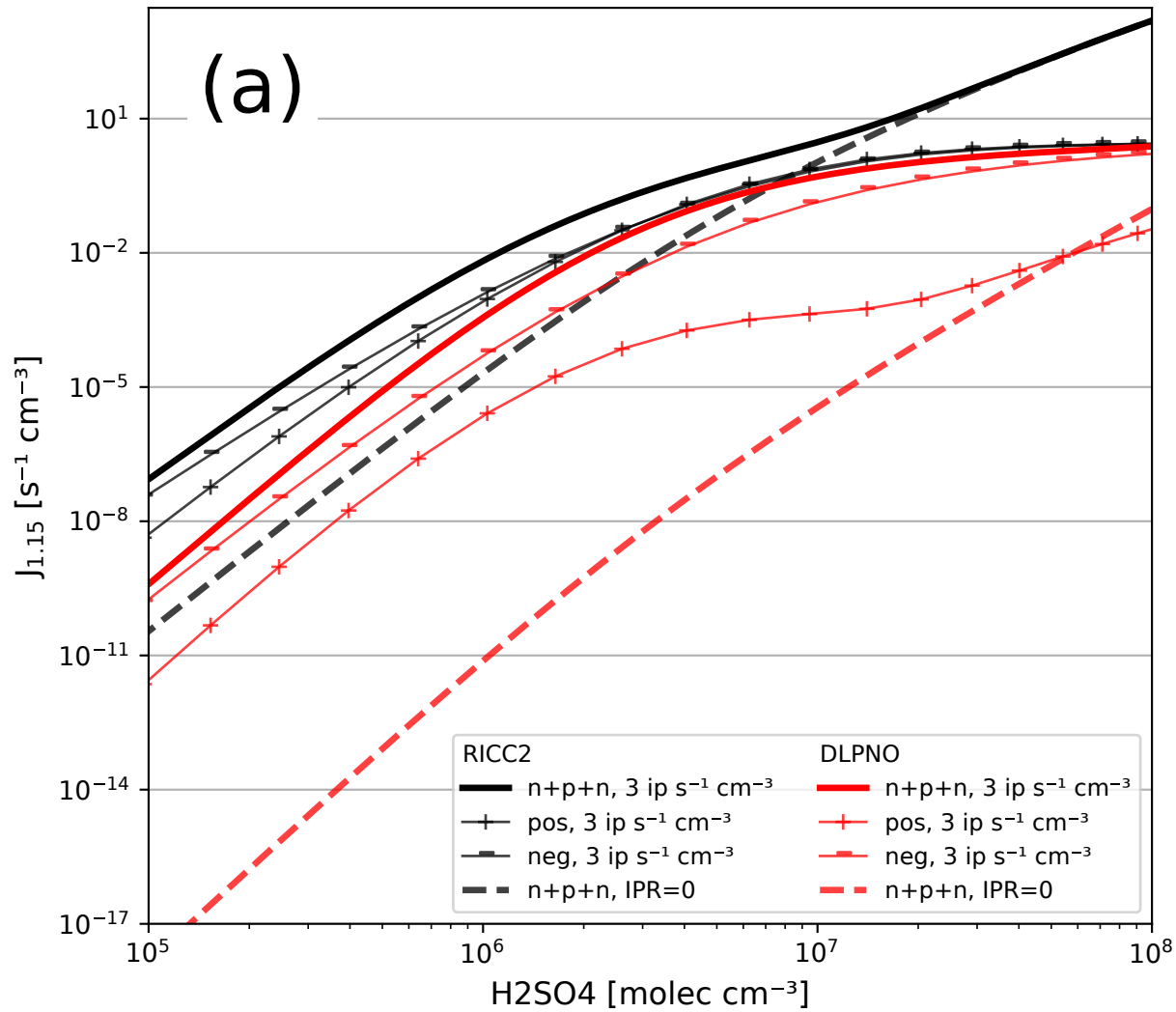


[NH₃]=100 ppt ($2.6 \times 10^9 \text{ cm}^{-3}$), $T=278.15 \text{ K}$, $CS_{ref}=3.6 \times 10^{-3} \text{ s}^{-1}$



[DMA]=1 ppt ($2.6 \times 10^7 \text{ cm}^{-3}$), $T=278.15 \text{ K}$, $CS_{ref}=3.6 \times 10^{-3} \text{ s}^{-1}$

