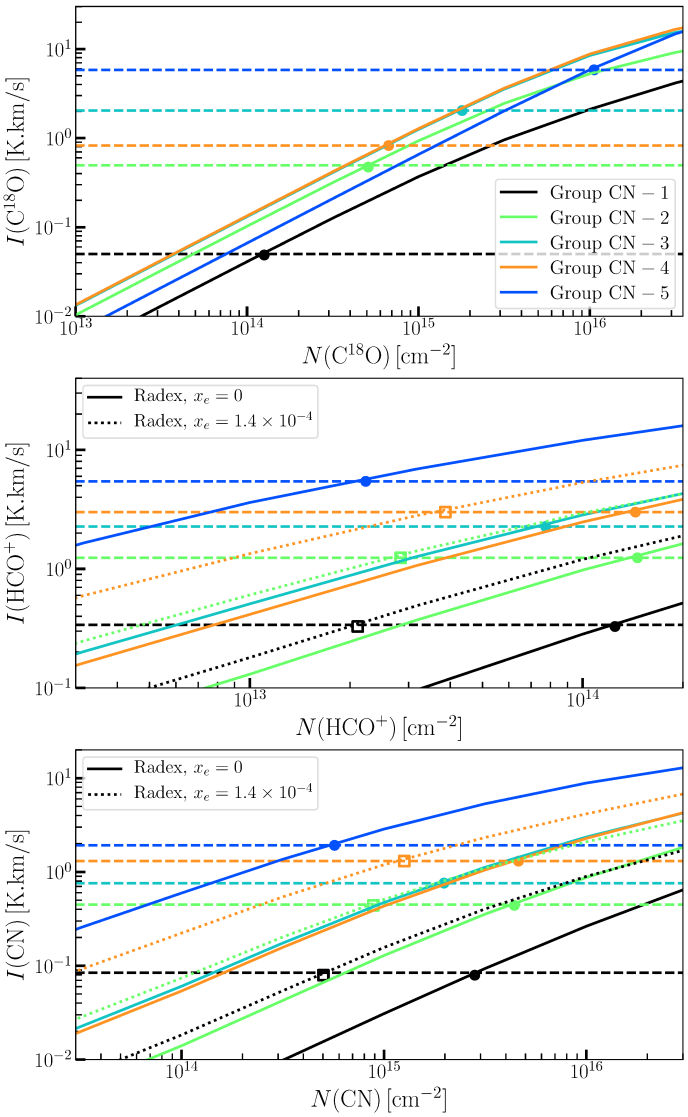
$I(C^{18}O)$ [K.km/s]
$N(C^{18}O)$ [cm^{-2}]
Group CN − 1
Group CN − 2
Group CN − 3
Group CN − 4
Group CN − 5
$I(HCO^+)$ [K.km/s]
$N(HCO^+)$ [cm^{-2}]
Radex, $x_e = 0$
Radex, $x_e = 1.4 \times 10^{-4}$
$I(CN)$ [K.km/s]
$N(CN)$ [cm^{-2}]