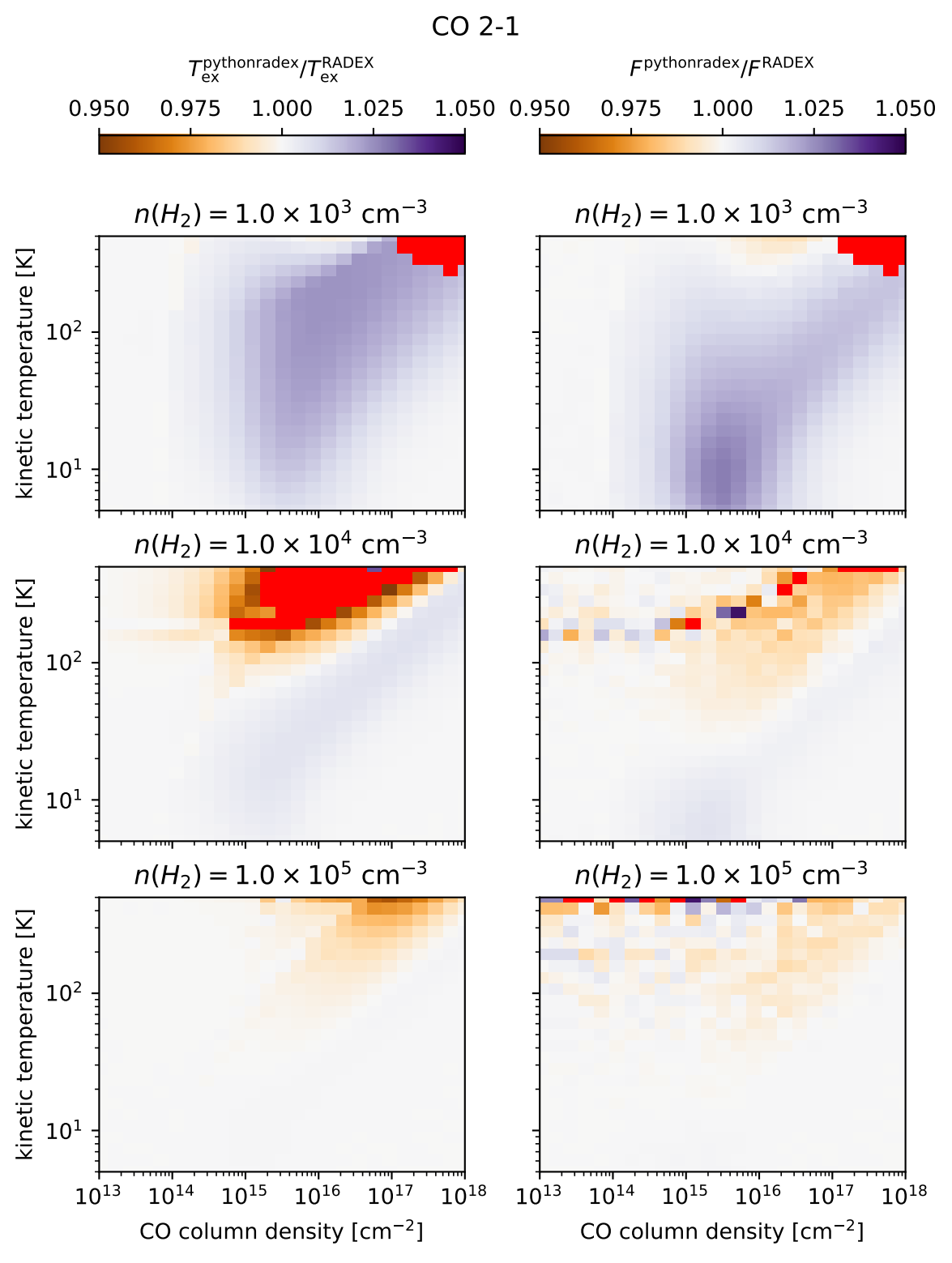
CO 2-1
$T_{ex}^{pythonradex}/T_{ex}^{RADEX}$
0.950 0.975 1.000 1.025 1.050
$F^{pythonradex}/F^{RADEX}$
0.950 0.975 1.000 1.025 1.050
$n(H_2) = 1.0 \times 10^3$ cm^{-3}
$n(H_2) = 1.0 \times 10^4$ cm^{-3}
$n(H_2) = 1.0 \times 10^5$ cm^{-3}
kinetic temperature [K]
10^1
10^2
10^{13} 10^{14} 10^{15} 10^{16} 10^{17} 10^{18}
CO column density [cm^{-2}]