ETA—CARINA

RA (J2000) = $10^h45^m3.60^s$

Dec(J2000) = $-59^o41'3.98''$

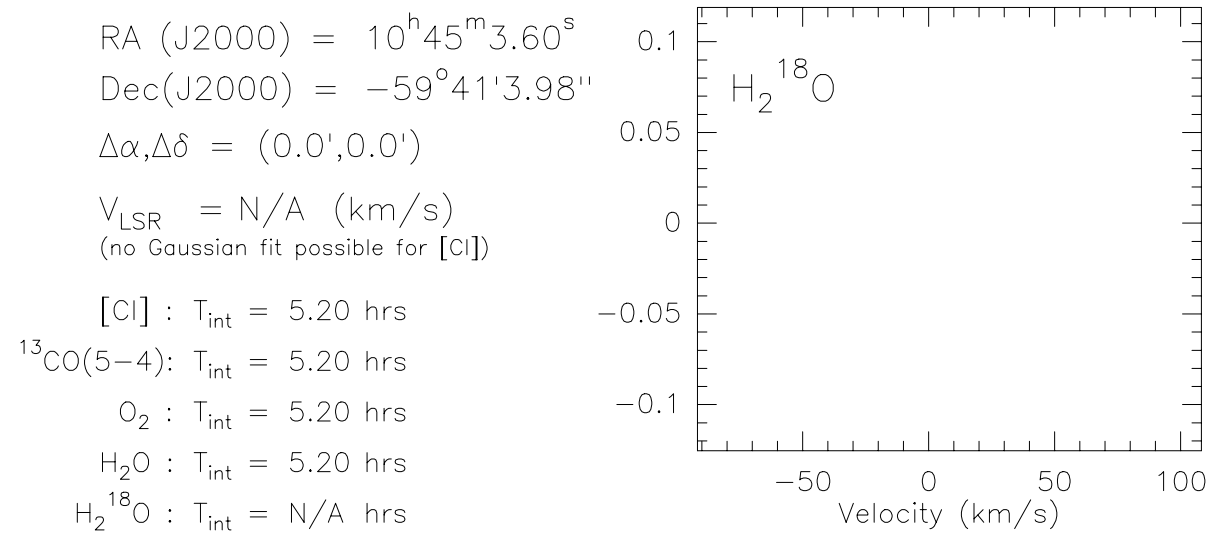
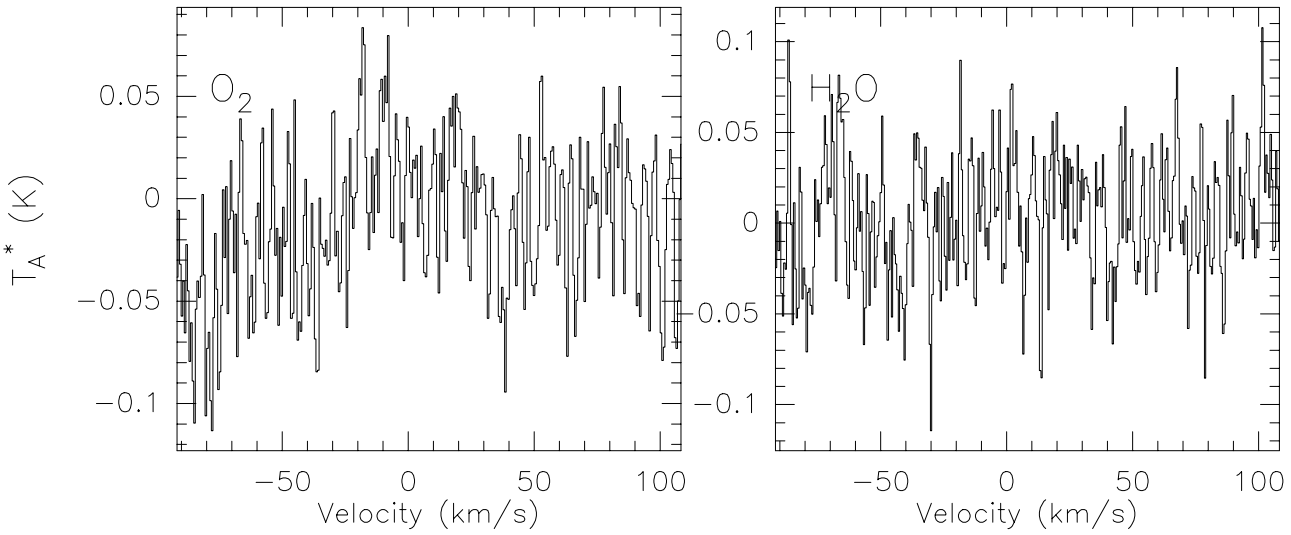
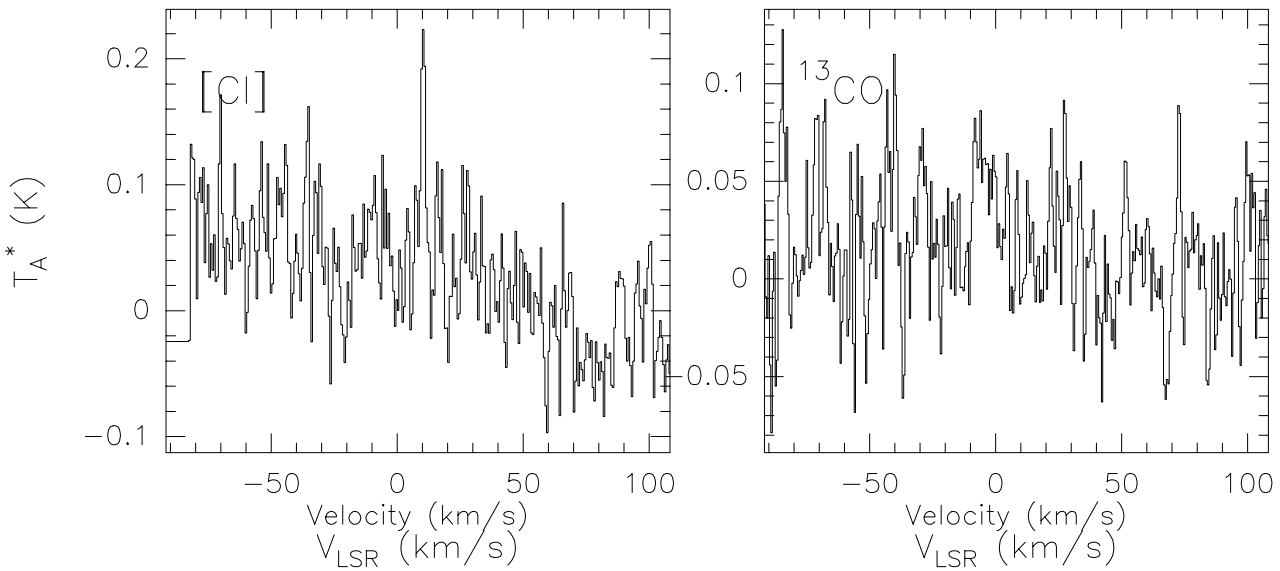
$\Delta\alpha,\Delta\delta$ = (0.0',0.0')

V_{LSR} = N/A (km/s)
(no Gaussian fit possible for [CI])

[CI] : T_{int} = 5.20 hrs

$^{13}CO(5-4)$: T_{int} = 5.20 hrs

O_2 : T_{int} = 5.20 hrs

H_2O : T_{int} = 5.20 hrs

$H_2{}^{18}O$: T_{int} = N/A hrs