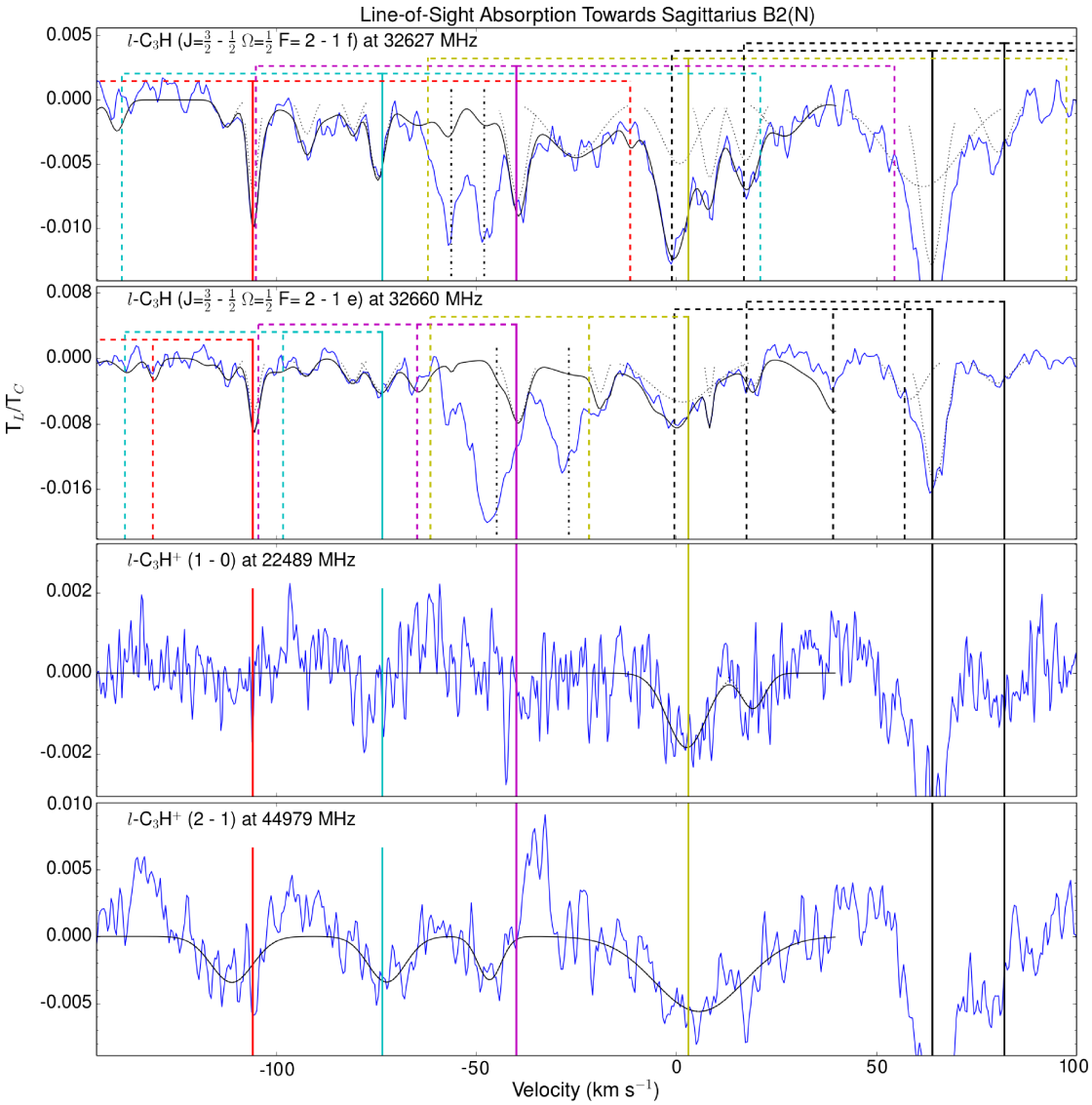
Line-of-Sight Absorption Towards Sagittarius B2(N)
l-C$_3$H (J=$\frac{3}{2}$ - $\frac{1}{2}$ Ω=$\frac{1}{2}$ F= 2 - 1 f) at 32627 MHz
l-C$_3$H (J=$\frac{3}{2}$ - $\frac{1}{2}$ Ω=$\frac{1}{2}$ F= 2 - 1 e) at 32660 MHz
l-C$_3$H$^+$ (1 - 0) at 22489 MHz
l-C$_3$H$^+$ (2 - 1) at 44979 MHz
T$_L$/T$_C$
Velocity (km s^{-1})