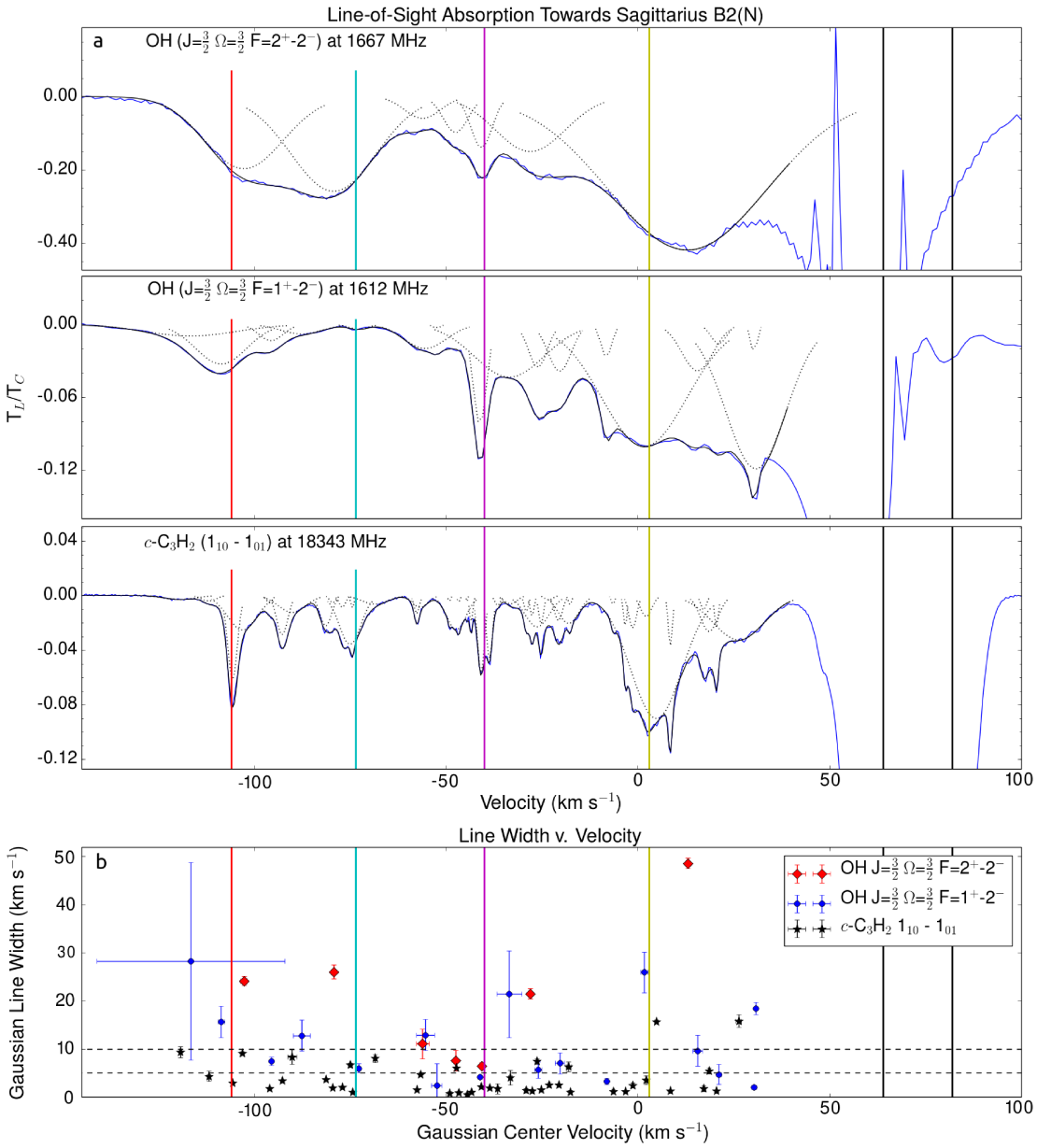
Line-of-Sight Absorption Towards Sagittarius B2(N)
a
OH (J=3/2 Ω=3/2 F=2+-2-) at 1667 MHz
OH (J=3/2 Ω=3/2 F=1+-2-) at 1612 MHz
c-C3H2 (110 - 101) at 18343 MHz
TL/TC
Velocity (km s−1)
Line Width v. Velocity
b
OH J=3/2 Ω=3/2 F=2+-2-
OH J=3/2 Ω=3/2 F=1+-2-
c-C3H2 110 - 101
Gaussian Line Width (km s−1)
Gaussian Center Velocity (km s−1)