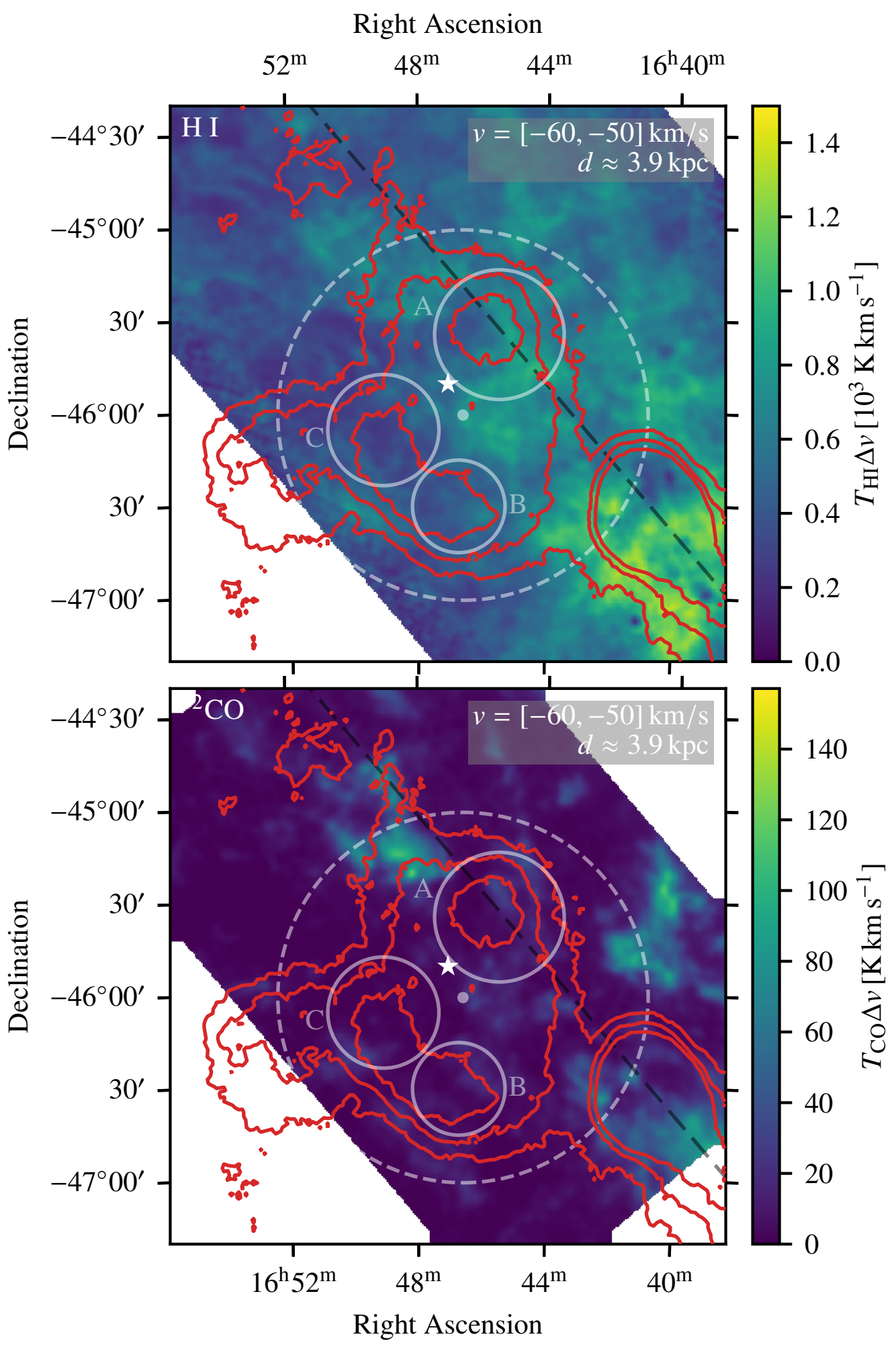
Right Ascension
52m
48m
44m
16h40m
H I
v = [−60, −50] km/s
d ≈ 3.9 kpc
A
B
C
−44°30′
−45°00′
30′
−46°00′
30′
−47°00′
Declination
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
$T_{\rm HI}\Delta v$ [10^3 K km s^{-1}]
^{12}CO
v = [−60, −50] km/s
d ≈ 3.9 kpc
A
B
C
−44°30′
−45°00′
30′
−46°00′
30′
−47°00′
Declination
140
120
100
80
60
40
20
0
$T_{\rm CO}\Delta v$ [K km s^{-1}]
16h52m
48m
44m
40m
Right Ascension