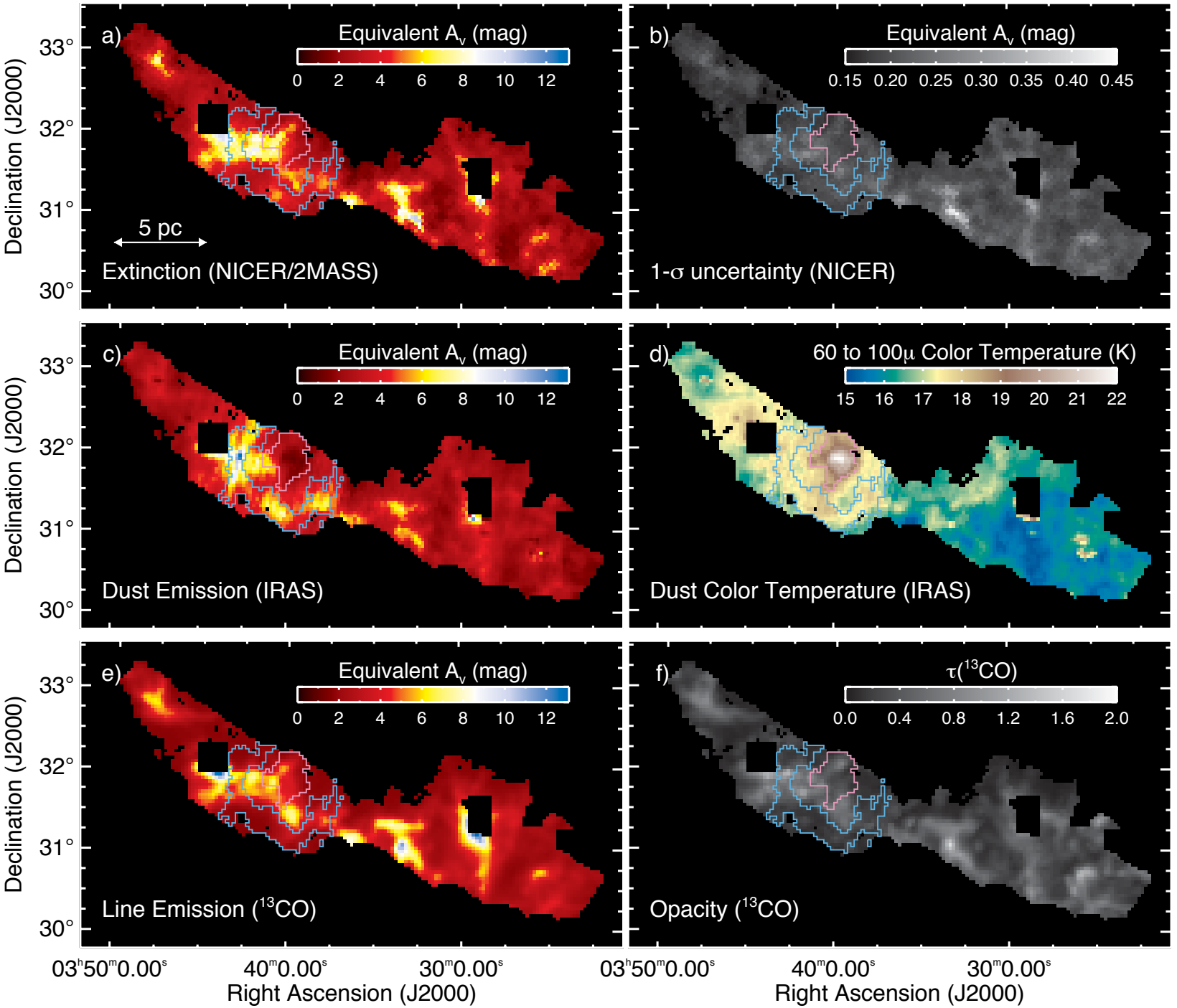
a)
Equivalent A_v (mag)
0 2 4 6 8 10 12
5 pc
Extinction (NICER/2MASS)
b)
Equivalent A_v (mag)
0.15 0.20 0.25 0.30 0.35 0.40 0.45
1-σ uncertainty (NICER)
c)
Equivalent A_v (mag)
0 2 4 6 8 10 12
Dust Emission (IRAS)
d)
60 to 100μ Color Temperature (K)
15 16 17 18 19 20 21 22
Dust Color Temperature (IRAS)
e)
Equivalent A_v (mag)
0 2 4 6 8 10 12
Line Emission (^{13}CO)
f)
τ(^{13}CO)
0.0 0.4 0.8 1.2 1.6 2.0
Opacity (^{13}CO)
Declination (J2000)
33°
32°
31°
30°
03^{h}50^{m}0.00^s
40^{m}0.00^s
30^{m}0.00^s
Right Ascension (J2000)