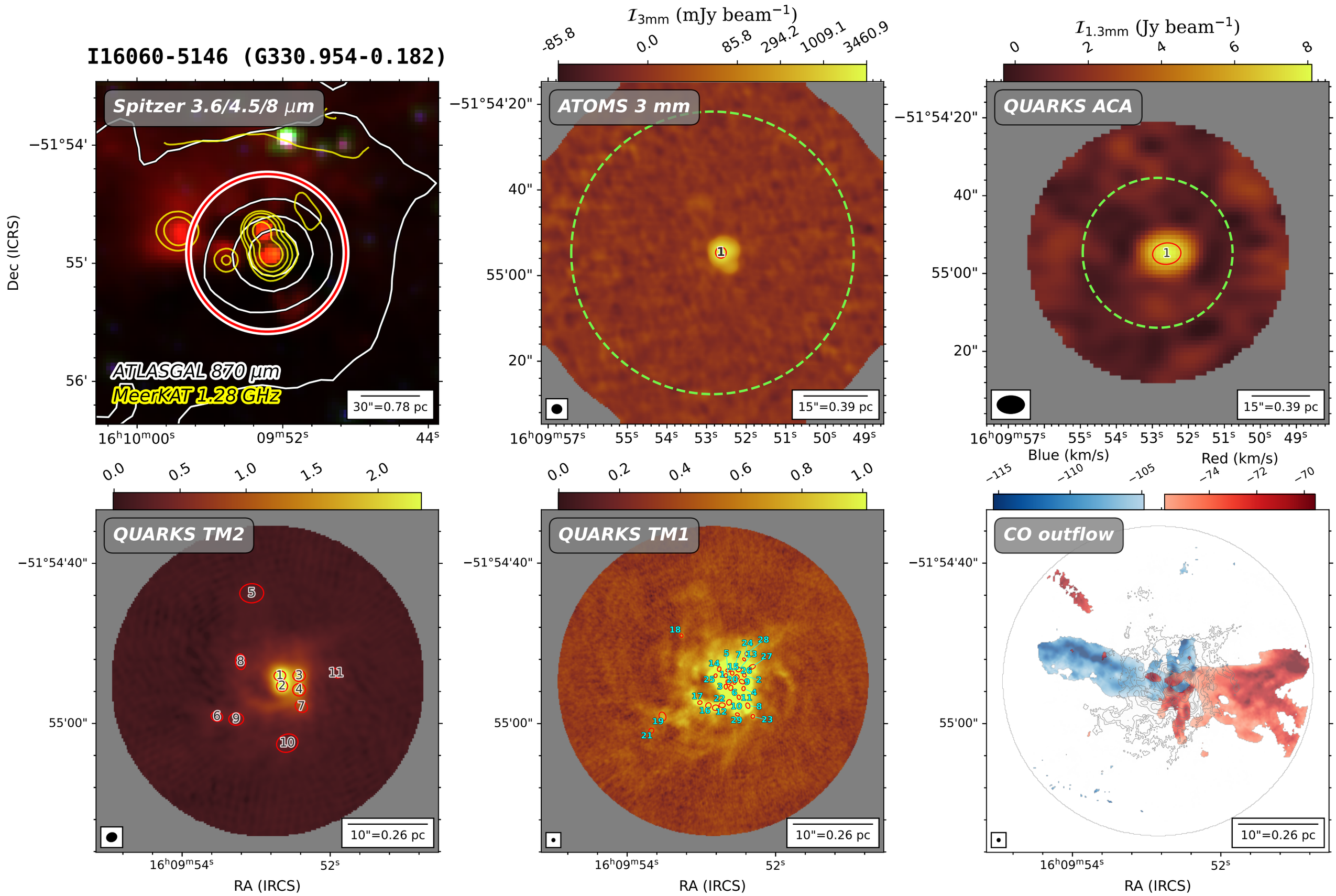
I16060-5146 (G330.954-0.182)
Spitzer 3.6/4.5/8 μm
ATLASGAL 870 μm
MeerKAT 1.28 GHz
30"=0.78 pc
Dec (ICRS)
−51°54'
55'
56'
16h10m00s
09m52s
44s
$\mathcal{I}_{3mm}$ (mJy beam^{-1})
-85.8
0.0
85.8
294.2
1009.1
3460.9
ATOMS 3 mm
15"=0.39 pc
−51°54'20"
40"
55'00"
20"
16h09m57s
55s
54s
53s
52s
51s
50s
49s
$\mathcal{I}_{1.3mm}$ (Jy beam^{-1})
0
2
4
6
8
QUARKS ACA
15"=0.39 pc
QUARKS TM2
0.0
0.5
1.0
1.5
2.0
10"=0.26 pc
−51°54'40"
55'00"
16h09m54s
52s
RA (IRCS)
QUARKS TM1
0.0
0.2
0.4
0.6
0.8
1.0
10"=0.26 pc
Blue (km/s)
−115
−110
−105
Red (km/s)
−74
−72
−70
CO outflow
10"=0.26 pc