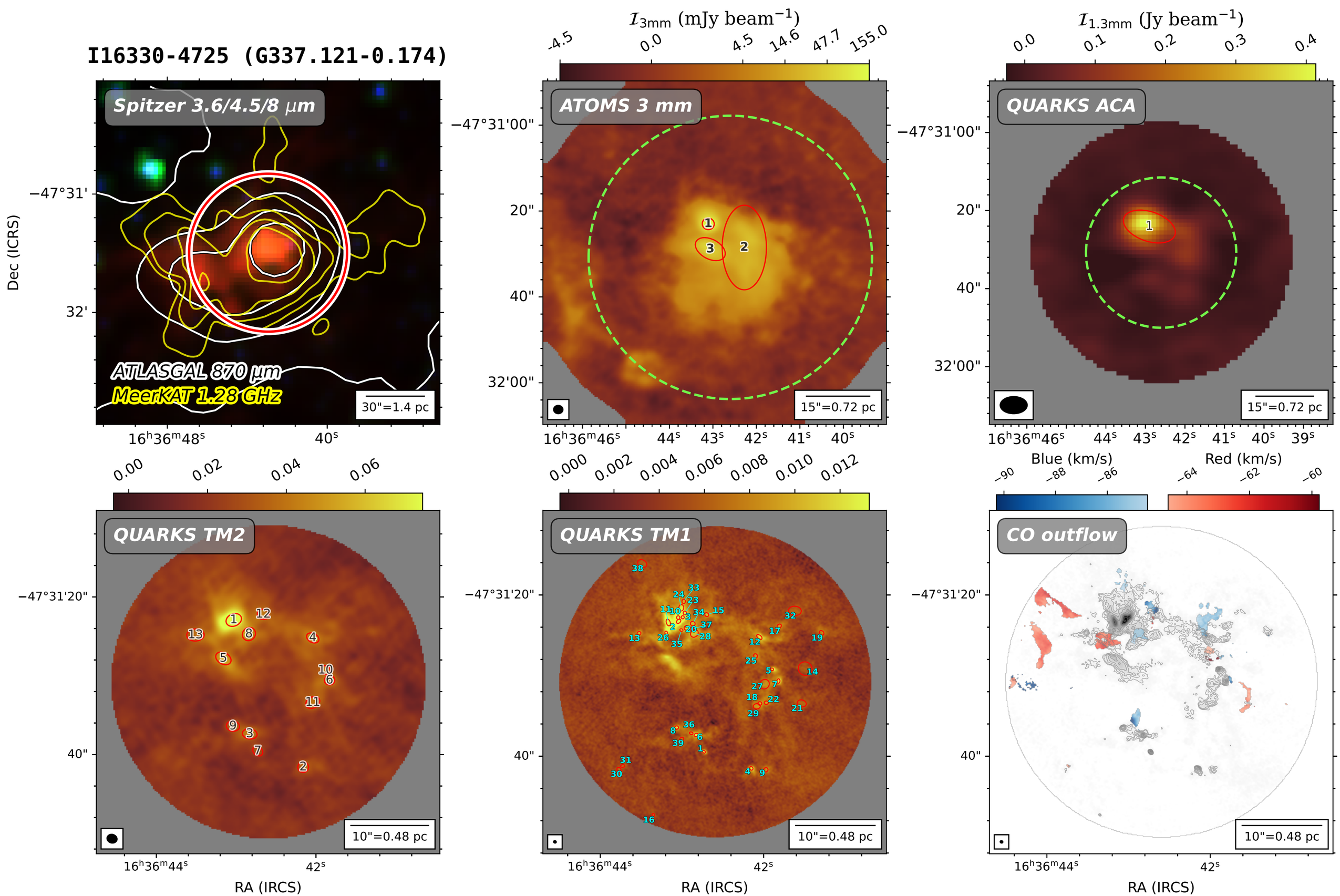
I16330-4725 (G337.121-0.174)
Spitzer 3.6/4.5/8 μm
ATLASGAL 870 μm
MeerKAT 1.28 GHz
30"=1.4 pc
Dec (ICRS)
−47°31'
32'
16h36m48s
40s
$\mathcal{I}_{3mm}$ (mJy beam^{-1})
-4.5
0.0
4.5
14.6
47.7
155.0
ATOMS 3 mm
15"=0.72 pc
−47°31'00"
20"
40"
32'00"
16h36m46s
44s
43s
42s
41s
40s
$\mathcal{I}_{1.3mm}$ (Jy beam^{-1})
0.0
0.1
0.2
0.3
0.4
QUARKS ACA
15"=0.72 pc
39s
0.00
0.02
0.04
0.06
QUARKS TM2
10"=0.48 pc
−47°31'20"
16h36m44s
42s
RA (IRCS)
0.000
0.002
0.004
0.006
0.008
0.010
0.012
QUARKS TM1
10"=0.48 pc
Blue (km/s)
−90
−88
−86
Red (km/s)
−64
−62
−60
CO outflow
10"=0.48 pc