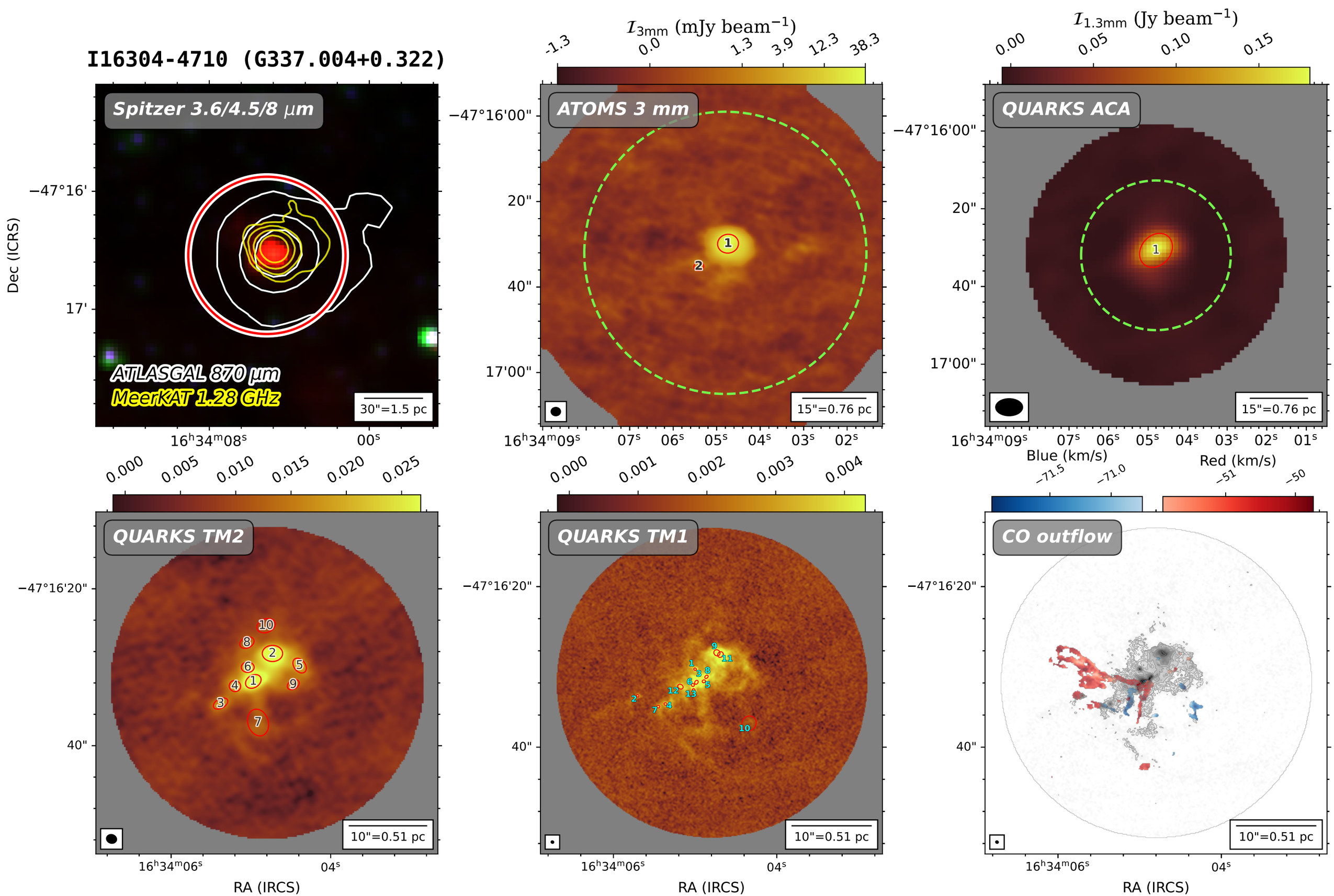
I16304-4710 (G337.004+0.322)
Spitzer 3.6/4.5/8 μm
ATLASGAL 870 μm
MeerKAT 1.28 GHz
30"=1.5 pc
Dec (ICRS)
−47°16'
17'
16h34m08s
00s
ATOMS 3 mm
$\mathcal{I}_{3mm}$ (mJy beam^{-1})
-1.3
0.0
1.3
3.9
12.3
38.3
15"=0.76 pc
−47°16'00"
20"
40"
17'00"
16h34m09s
07s
06s
05s
04s
03s
02s
QUARKS ACA
$\mathcal{I}_{1.3mm}$ (Jy beam^{-1})
0.00
0.05
0.10
0.15
01s
QUARKS TM2
0.000
0.005
0.010
0.015
0.020
0.025
10"=0.51 pc
−47°16'20"
16h34m06s
04s
RA (IRCS)
QUARKS TM1
0.000
0.001
0.002
0.003
0.004
CO outflow
Blue (km/s)
−71.5
−71.0
Red (km/s)
−51
−50