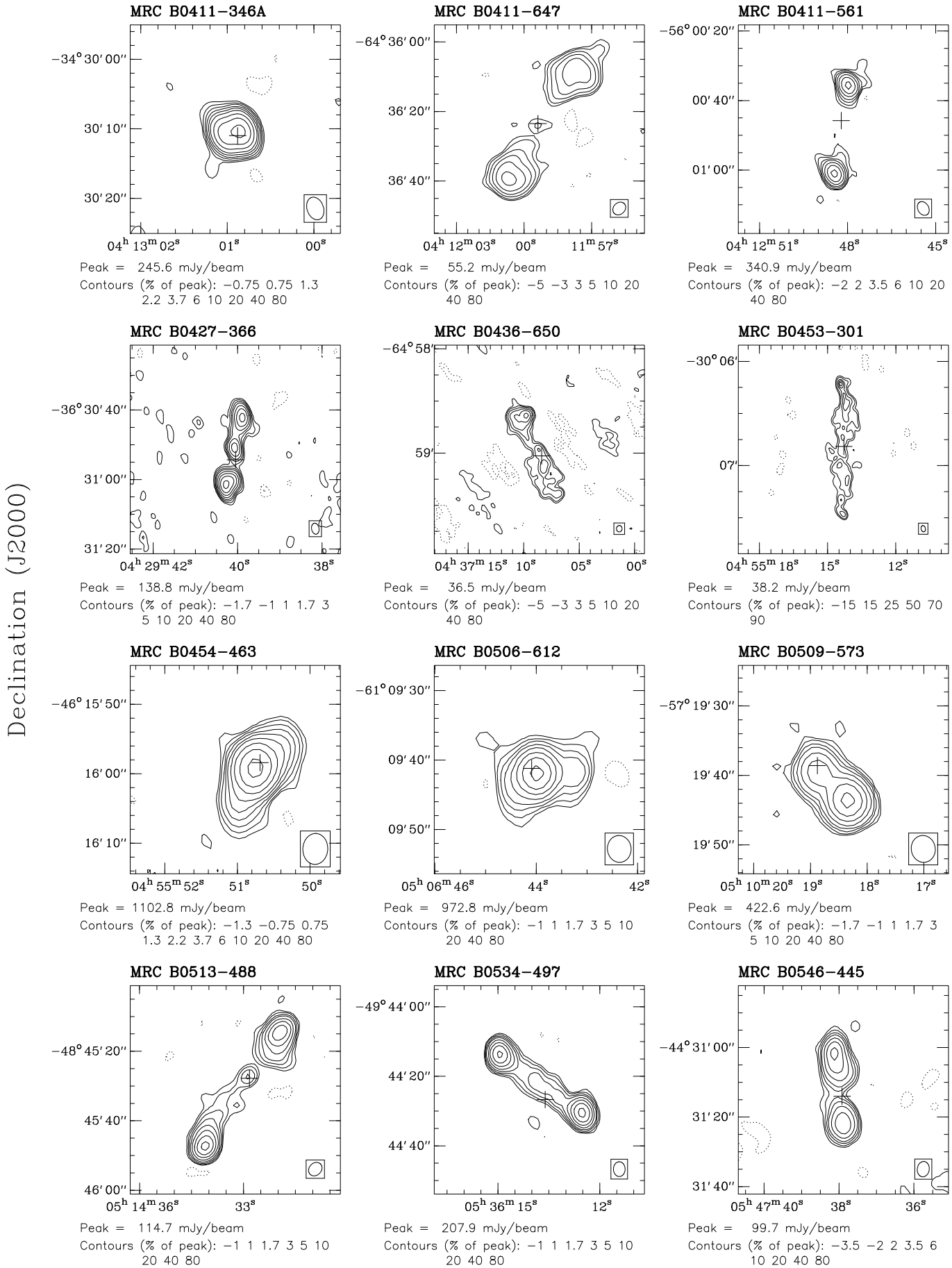
MRC B0411−346A
−34° 30′ 00″
30′ 10″
30′ 20″
04h 13m 02s
01s
00s
Peak = 245.6 mJy/beam
Contours (% of peak): −0.75 0.75 1.3 2.2 3.7 6 10 20 40 80
MRC B0411−647
−64° 36′ 00″
36′ 20″
36′ 40″
04h 12m 03s
00s
11m 57s
Peak = 55.2 mJy/beam
Contours (% of peak): −5 −3 3 5 10 20 40 80
MRC B0411−561
−56° 00′ 20″
00′ 40″
01′ 00″
04h 12m 51s
48s
45s
Peak = 340.9 mJy/beam
Contours (% of peak): −2 2 3.5 6 10 20 40 80
MRC B0427−366
−36° 30′ 40″
31′ 00″
31′ 20″
04h 29m 42s
40s
38s
Peak = 138.8 mJy/beam
Contours (% of peak): −1.7 −1 1 1.7 3 5 10 20 40 80
MRC B0436−650
−64° 58′
59′
04h 37m 15s
10s
05s
00s
Peak = 36.5 mJy/beam
Contours (% of peak): −5 −3 3 5 10 20 40 80
MRC B0453−301
−30° 06′
07′
04h 55m 18s
15s
12s
Peak = 38.2 mJy/beam
Contours (% of peak): −15 15 25 50 70 90
MRC B0454−463
−46° 15′ 50″
16′ 00″
16′ 10″
04h 55m 52s
51s
50s
Peak = 1102.8 mJy/beam
Contours (% of peak): −1.3 −0.75 0.75 1.3 2.2 3.7 6 10 20 40 80
MRC B0506−612
−61° 09′ 30″
09′ 40″
09′ 50″
05h 06m 46s
44s
42s
Peak = 972.8 mJy/beam
Contours (% of peak): −1 1 1.7 3 5 10 20 40 80
MRC B0509−573
−57° 19′ 30″
19′ 40″
19′ 50″
05h 10m 20s
19s
18s
17s
Peak = 422.6 mJy/beam
Contours (% of peak): −1.7 −1 1 1.7 3 5 10 20 40 80
MRC B0513−488
−48° 45′ 20″
45′ 40″
46′ 00″
05h 14m 36s
33s
Peak = 114.7 mJy/beam
Contours (% of peak): −1 1 1.7 3 5 10 20 40 80
MRC B0534−497
−49° 44′ 00″
44′ 20″
44′ 40″
05h 36m 15s
12s
Peak = 207.9 mJy/beam
Contours (% of peak): −1 1 1.7 3 5 10 20 40 80
MRC B0546−445
−44° 31′ 00″
31′ 20″
31′ 40″
05h 47m 40s
38s
36s
Peak = 99.7 mJy/beam
Contours (% of peak): −3.5 −2 2 3.5 6 10 20 40 80
Declination (J2000)
Right Ascension (J2000)