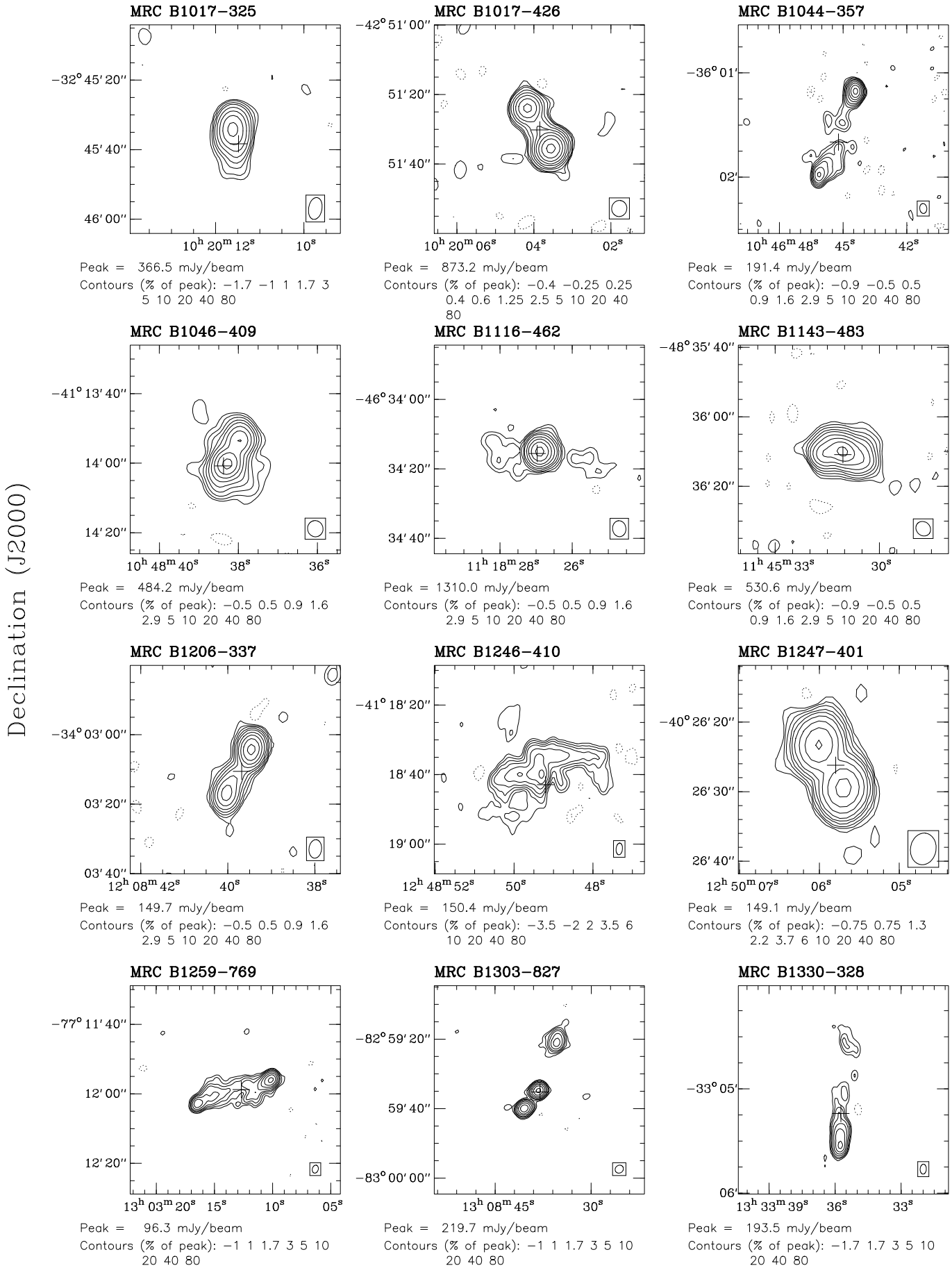
MRC B1017−325
−32° 45′ 20″
45′ 40″
46′ 00″
10h 20m 12s
10s
Peak = 366.5 mJy/beam
Contours (% of peak): −1.7 −1 1 1.7 3 5 10 20 40 80
MRC B1017−426
−42° 51′ 00″
51′ 20″
51′ 40″
10h 20m 06s
04s
02s
Peak = 873.2 mJy/beam
Contours (% of peak): −0.4 −0.25 0.25 0.4 0.6 1.25 2.5 5 10 20 40 80
MRC B1044−357
−36° 01′
02′
10h 46m 48s
45s
42s
Peak = 191.4 mJy/beam
Contours (% of peak): −0.9 −0.5 0.5 0.9 1.6 2.9 5 10 20 40 80
MRC B1046−409
−41° 13′ 40″
14′ 00″
14′ 20″
10h 48m 40s
38s
36s
Peak = 484.2 mJy/beam
Contours (% of peak): −0.5 0.5 0.9 1.6 2.9 5 10 20 40 80
MRC B1116−462
−46° 34′ 00″
34′ 20″
34′ 40″
11h 18m 28s
26s
Peak = 1310.0 mJy/beam
Contours (% of peak): −0.5 0.5 0.9 1.6 2.9 5 10 20 40 80
MRC B1143−483
−48° 35′ 40″
36′ 00″
36′ 20″
11h 45m 33s
30s
Peak = 530.6 mJy/beam
Contours (% of peak): −0.9 −0.5 0.5 0.9 1.6 2.9 5 10 20 40 80
MRC B1206−337
−34° 03′ 00″
03′ 20″
03′ 40″
12h 08m 42s
40s
38s
Peak = 149.7 mJy/beam
Contours (% of peak): −0.5 0.5 0.9 1.6 2.9 5 10 20 40 80
MRC B1246−410
−41° 18′ 20″
18′ 40″
19′ 00″
12h 48m 52s
50s
48s
Peak = 150.4 mJy/beam
Contours (% of peak): −3.5 −2 2 3.5 6 10 20 40 80
MRC B1247−401
−40° 26′ 20″
26′ 30″
26′ 40″
12h 50m 07s
06s
05s
Peak = 149.1 mJy/beam
Contours (% of peak): −0.75 0.75 1.3 2.2 3.7 6 10 20 40 80
MRC B1259−769
−77° 11′ 40″
12′ 00″
12′ 20″
13h 03m 20s
15s
10s
05s
Peak = 96.3 mJy/beam
Contours (% of peak): −1 1 1.7 3 5 10 20 40 80
MRC B1303−827
−82° 59′ 20″
59′ 40″
−83° 00′ 00″
13h 08m 45s
30s
Peak = 219.7 mJy/beam
Contours (% of peak): −1 1 1.7 3 5 10 20 40 80
MRC B1330−328
−33° 05′
06′
13h 33m 39s
36s
33s
Peak = 193.5 mJy/beam
Contours (% of peak): −1.7 1.7 3 5 10 20 40 80
Declination (J2000)
Right Ascension (J2000)