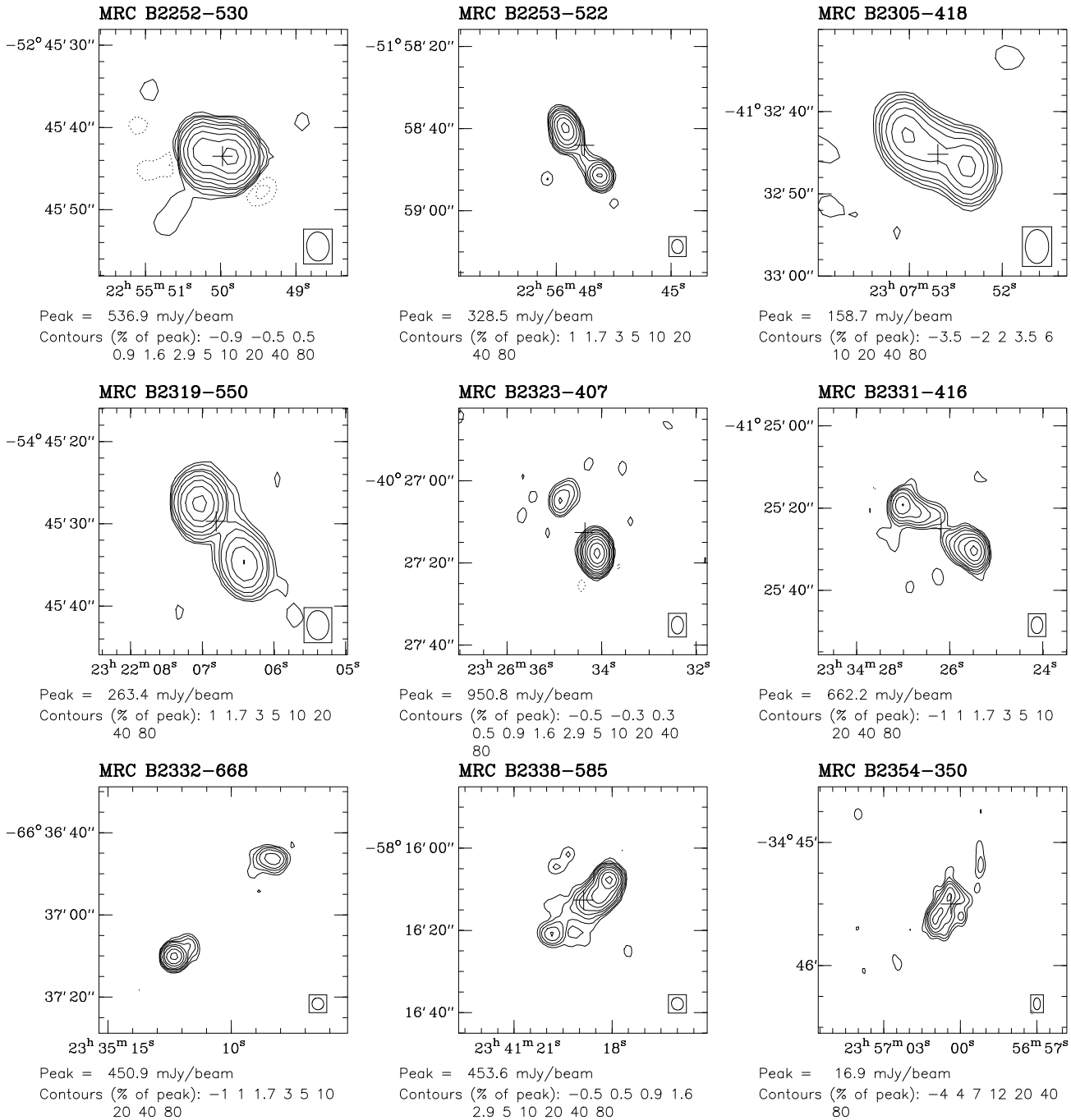
MRC B2252−530
−52° 45′ 30″
45′ 40″
45′ 50″
22h 55m 51s 50s 49s
Peak = 536.9 mJy/beam
Contours (% of peak): −0.9 −0.5 0.5 0.9 1.6 2.9 5 10 20 40 80
MRC B2253−522
−51° 58′ 20″
58′ 40″
59′ 00″
22h 56m 48s 45s
Peak = 328.5 mJy/beam
Contours (% of peak): 1 1.7 3 5 10 20 40 80
MRC B2305−418
−41° 32′ 40″
32′ 50″
33′ 00″
23h 07m 53s 52s
Peak = 158.7 mJy/beam
Contours (% of peak): −3.5 −2 2 3.5 6 10 20 40 80
MRC B2319−550
−54° 45′ 20″
45′ 30″
45′ 40″
23h 22m 08s 07s 06s 05s
Peak = 263.4 mJy/beam
Contours (% of peak): 1 1.7 3 5 10 20 40 80
MRC B2323−407
−40° 27′ 00″
27′ 20″
27′ 40″
23h 26m 36s 34s 32s
Peak = 950.8 mJy/beam
Contours (% of peak): −0.5 −0.3 0.3 0.5 0.9 1.6 2.9 5 10 20 40 80
MRC B2331−416
−41° 25′ 00″
25′ 20″
25′ 40″
23h 34m 28s 26s 24s
Peak = 662.2 mJy/beam
Contours (% of peak): −1 1 1.7 3 5 10 20 40 80
MRC B2332−668
−66° 36′ 40″
37′ 00″
37′ 20″
23h 35m 15s 10s
Peak = 450.9 mJy/beam
Contours (% of peak): −1 1 1.7 3 5 10 20 40 80
MRC B2338−585
−58° 16′ 00″
16′ 20″
16′ 40″
23h 41m 21s 18s
Peak = 453.6 mJy/beam
Contours (% of peak): −0.5 0.5 0.9 1.6 2.9 5 10 20 40 80
MRC B2354−350
−34° 45′
46′
23h 57m 03s 00s 56m 57s
Peak = 16.9 mJy/beam
Contours (% of peak): −4 4 7 12 20 40 80
Declination (J2000)
Right Ascension (J2000)