MRC B2115−305
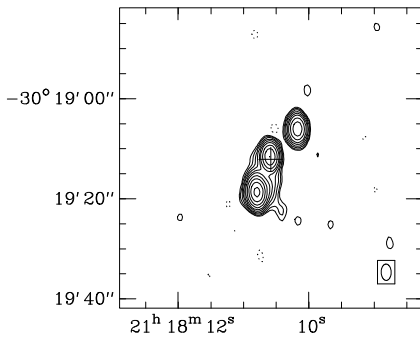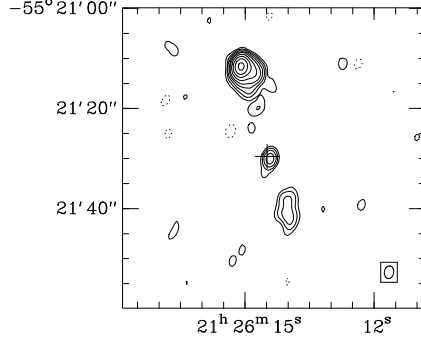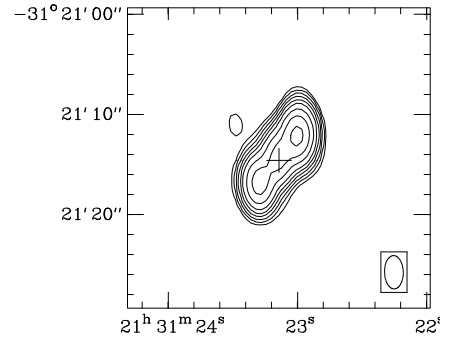
Peak = 436.8 mJy/beam
Contours (% of peak): −0.3 0.3 0.5 0.9
1.6 2.9 5 10 20 40 80
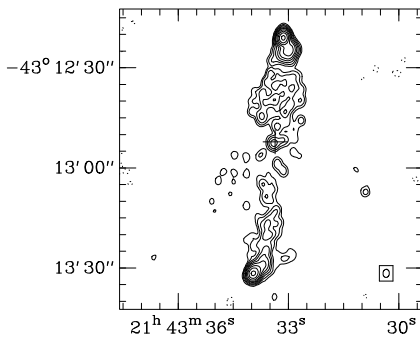
MRC B2122−555

Peak = 348.2 mJy/beam
Contours (% of peak): −0.5 0.5 0.9 1.6
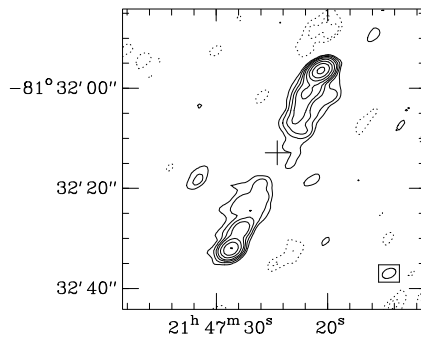2.9 5 10 20 40 80

MRC B2128−315

Peak = 203.1 mJy/beam
Contours (% of peak): 0.75 1.3 2.2 3.7
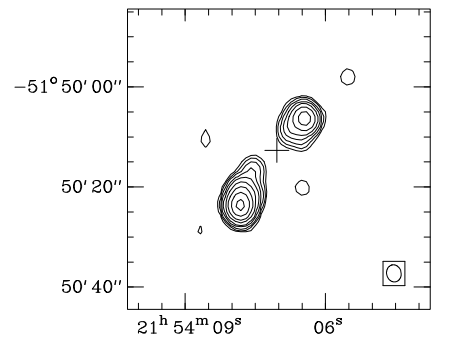6 10 20 40 80

MRC B2140−434

Peak = 293.3 mJy/beam
Contours (% of peak): −0.5 −0.3 0.3
0.5 0.9 1.6 2.9 5 10 20 40
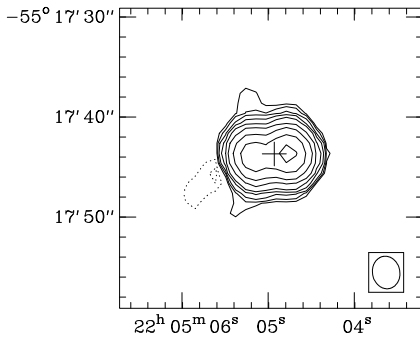80

MRC B2140−817

Peak = 328.4 mJy/beam
Contours (% of peak): −1.7 −1 1 1.7 3
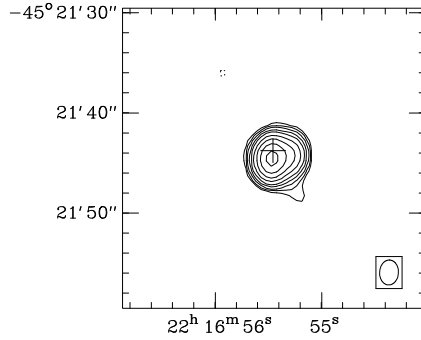5 10 20 40 80

MRC B2150−520

Peak = 631.8 mJy/beam
Contours (% of peak): −0.5 0.5 0.9 1.6
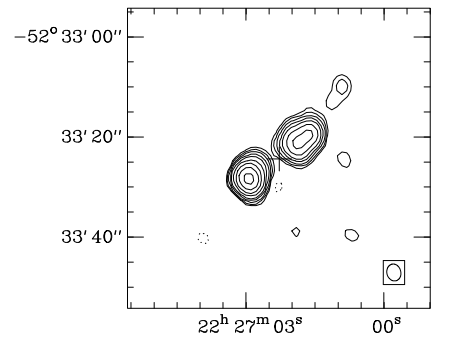2.9 5 10 20 40 80

MRC B2201−555

Peak = 267.6 mJy/beam
Contours (% of peak): −0.9 −0.5 0.5
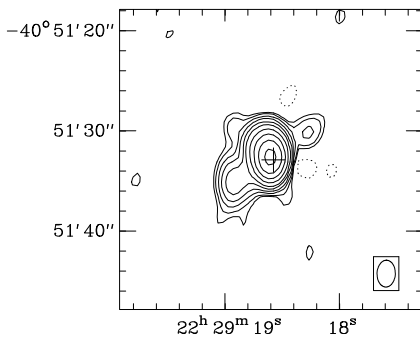0.9 1.6 2.9 5 10 20 40 80

MRC B2213−456

Peak = 497.0 mJy/beam
Contours (% of peak): −0.5 0.5 0.9 1.6
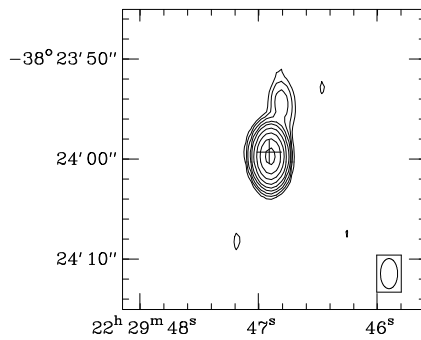2.9 5 10 20 40 80

MRC B2223−528

Peak = 341.0 mJy/beam
Contours (% of peak): −0.5 0.5 0.9 1.6
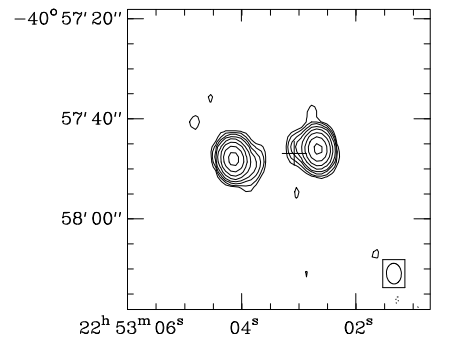2.9 5 10 20 40 80

MRC B2226−411

Peak = 832.3 mJy/beam
Contours (% of peak): −0.3 0.3 0.5 0.9
1.6 2.9 5 10 20 40 80

MRC B2226−386

Peak = 356.4 mJy/beam
Contours (% of peak): 0.5 0.9 1.6 2.9
5 10 20 40 80

MRC B2250−412

Peak = 513.4 mJy/beam
Contours (% of peak): −1.7 −1 1 1.7 3
5 10 20 40 80

Declination (J2000)

Right Ascension (J2000)