MRC B1917−546
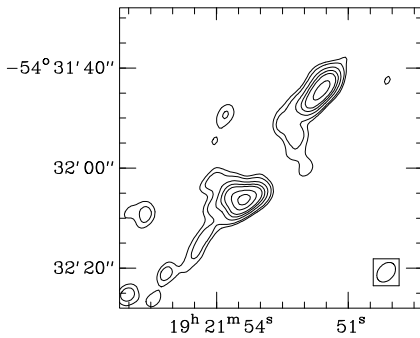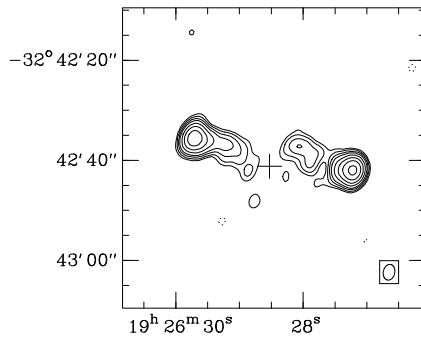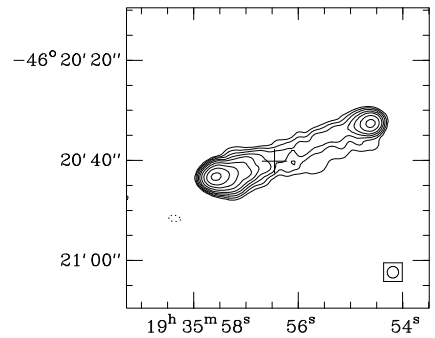
Peak =   8.3 mJy/beam
Contours (% of peak): −15 15 20 30 40
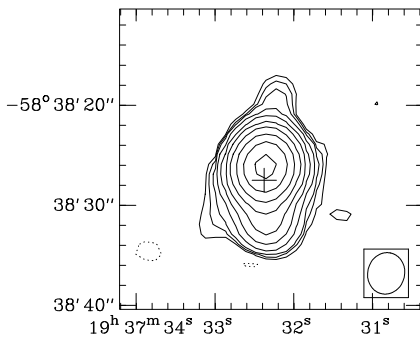50 70 90

MRC B1923−328

Peak = 102.8 mJy/beam
Contours (% of peak): −1 1 1.7 3 5 10
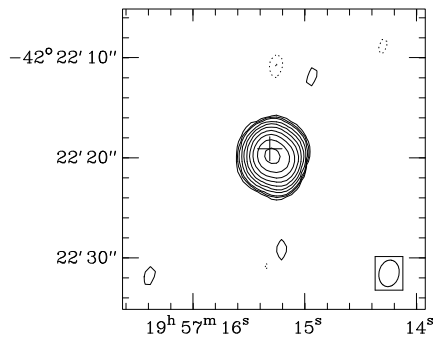20 40 80

MRC B1932−464

Peak = 1080.8 mJy/beam
Contours (% of peak): −0.5 0.5 0.9 1.6
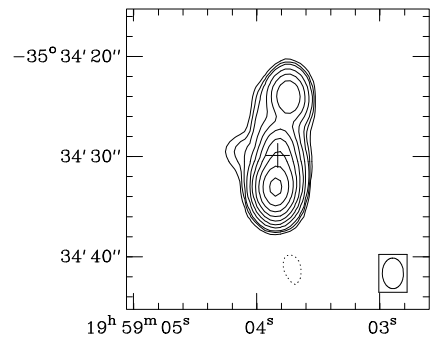2.9 5 10 20 40 80

MRC B1933−587

Peak = 886.7 mJy/beam
Contours (% of peak): −0.4 −0.25 0.25
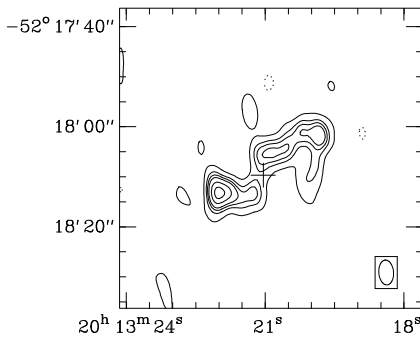0.4 0.6 1.25 2.5 5 10 20 40
80

MRC B1953−425

Peak = 663.1 mJy/beam
Contours (% of peak): −0.4 −0.25 0.25
0.4 0.6 1.25 2.5 5 10 20 40
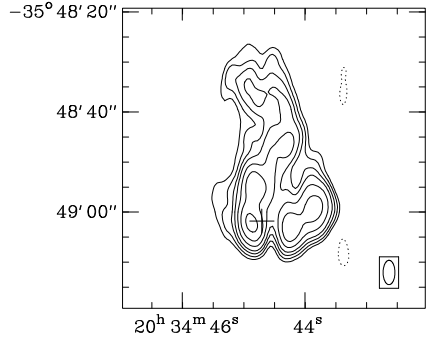80

MRC B1955−357

Peak = 480.4 mJy/beam
Contours (% of peak): −0.25 0.25 0.4
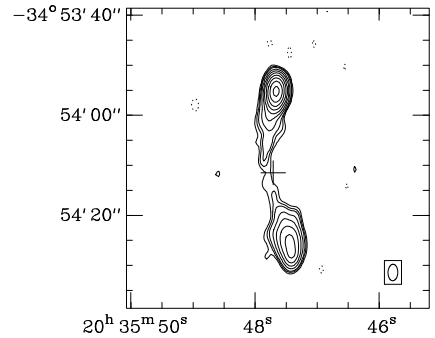0.6 1.25 2.5 5 10 20 40 80

MRC B2009−524

Peak =   83.2 mJy/beam
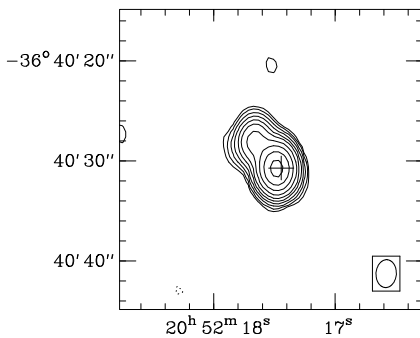Contours (% of peak): −15 15 30 40 50
70 90

MRC B2031−359

Peak =   64.2 mJy/beam
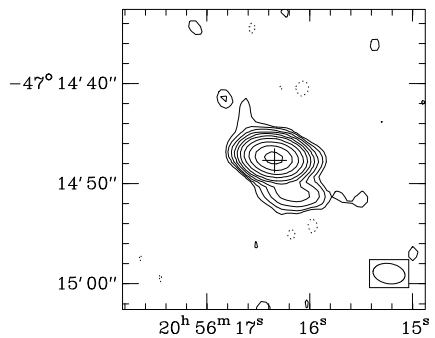Contours (% of peak): −2 2 3.5 6 10 20
40 80

MRC B2032−350

Peak = 1173.9 mJy/beam
Contours (% of peak): −0.4 −0.25 0.25
0.4 0.6 1.25 2.5 5 10 20 40
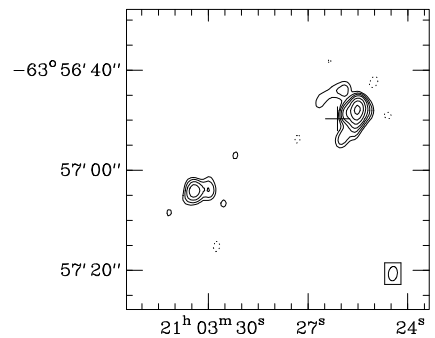80

MRC B2049−368

Peak = 222.0 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 B2052−474

Peak = 1779.9 mJy/beam
Contours (% of peak): −0.3 0.3 0.5 0.9
1.6 2.9 5 10 20 40 80

MRC B2059−641

Peak = 124.4 mJy/beam
Contours (% of peak): −2 2 3.5 6 10 20
40 80

Declination (J2000)

Right Ascension (J2000)