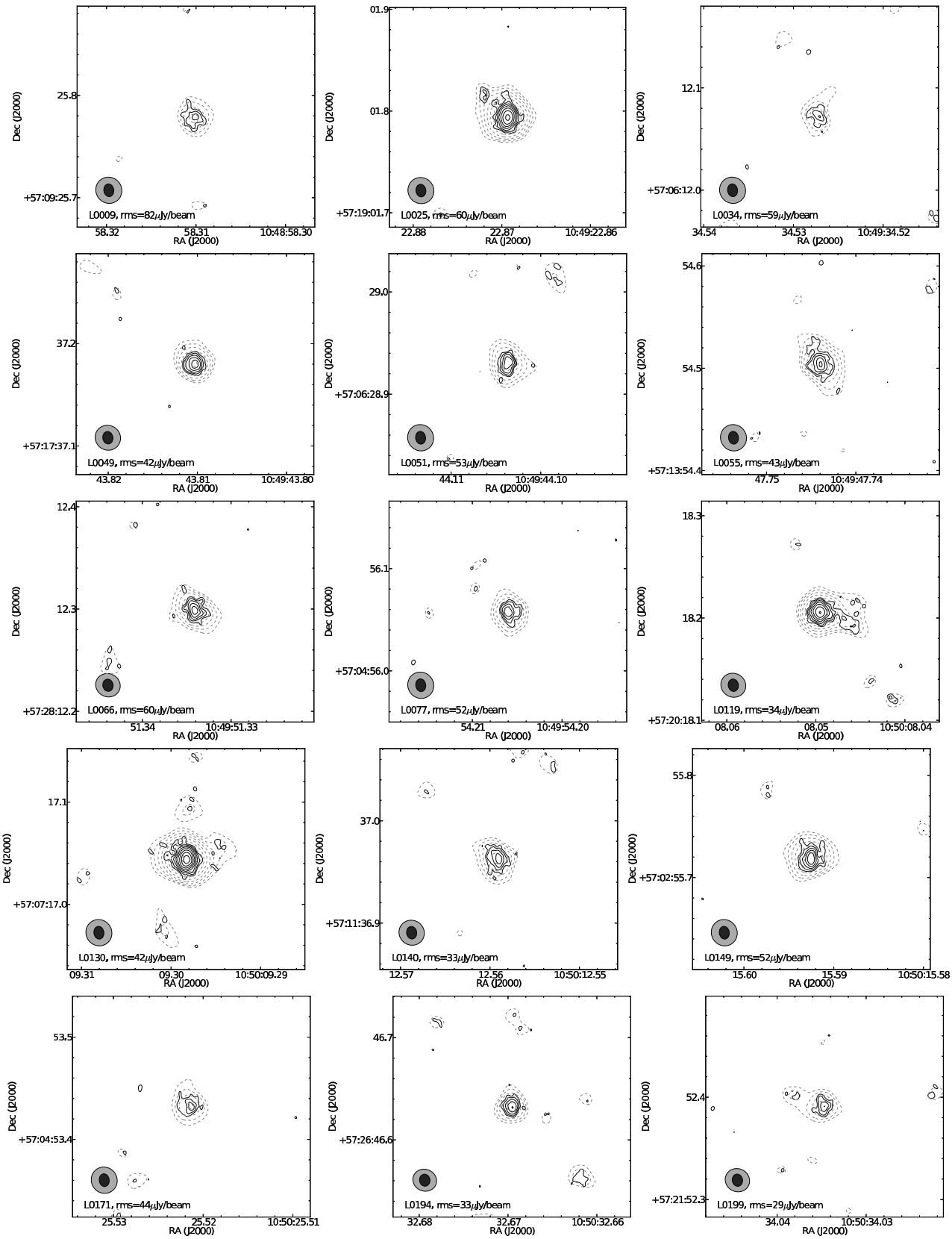
Dec (J2000)
25.8
+57:09:25.7
L0009, rms=82μJy/beam
58.32
58.31
10:48:58.30
RA (J2000)
01.9
01.8
+57:19:01.7
L0025, rms=60μJy/beam
22.88
22.87
10:49:22.86
RA (J2000)
12.1
+57:06:12.0
L0034, rms=59μJy/beam
34.54
34.53
10:49:34.52
RA (J2000)
37.2
+57:17:37.1
L0049, rms=42μJy/beam
43.82
43.81
10:49:43.80
RA (J2000)
29.0
+57:06:28.9
L0051, rms=53μJy/beam
44.11
10:49:44.10
RA (J2000)
54.6
54.5
+57:13:54.4
L0055, rms=43μJy/beam
47.75
10:49:47.74
RA (J2000)
12.4
12.3
+57:28:12.2
L0066, rms=60μJy/beam
51.34
10:49:51.33
RA (J2000)
56.1
+57:04:56.0
L0077, rms=52μJy/beam
54.21
10:49:54.20
RA (J2000)
18.3
18.2
+57:20:18.1
L0119, rms=34μJy/beam
08.06
08.05
10:50:08.04
RA (J2000)
17.1
+57:07:17.0
L0130, rms=42μJy/beam
09.31
09.30
10:50:09.29
RA (J2000)
37.0
+57:11:36.9
L0140, rms=33μJy/beam
12.57
12.56
10:50:12.55
RA (J2000)
55.8
+57:02:55.7
L0149, rms=52μJy/beam
15.60
15.59
10:50:15.58
RA (J2000)
53.5
+57:04:53.4
L0171, rms=44μJy/beam
25.53
25.52
10:50:25.51
RA (J2000)
46.7
+57:26:46.6
L0194, rms=33μJy/beam
32.68
32.67
10:50:32.66
RA (J2000)
52.4
+57:21:52.3
L0199, rms=29μJy/beam
34.04
10:50:34.03
RA (J2000)