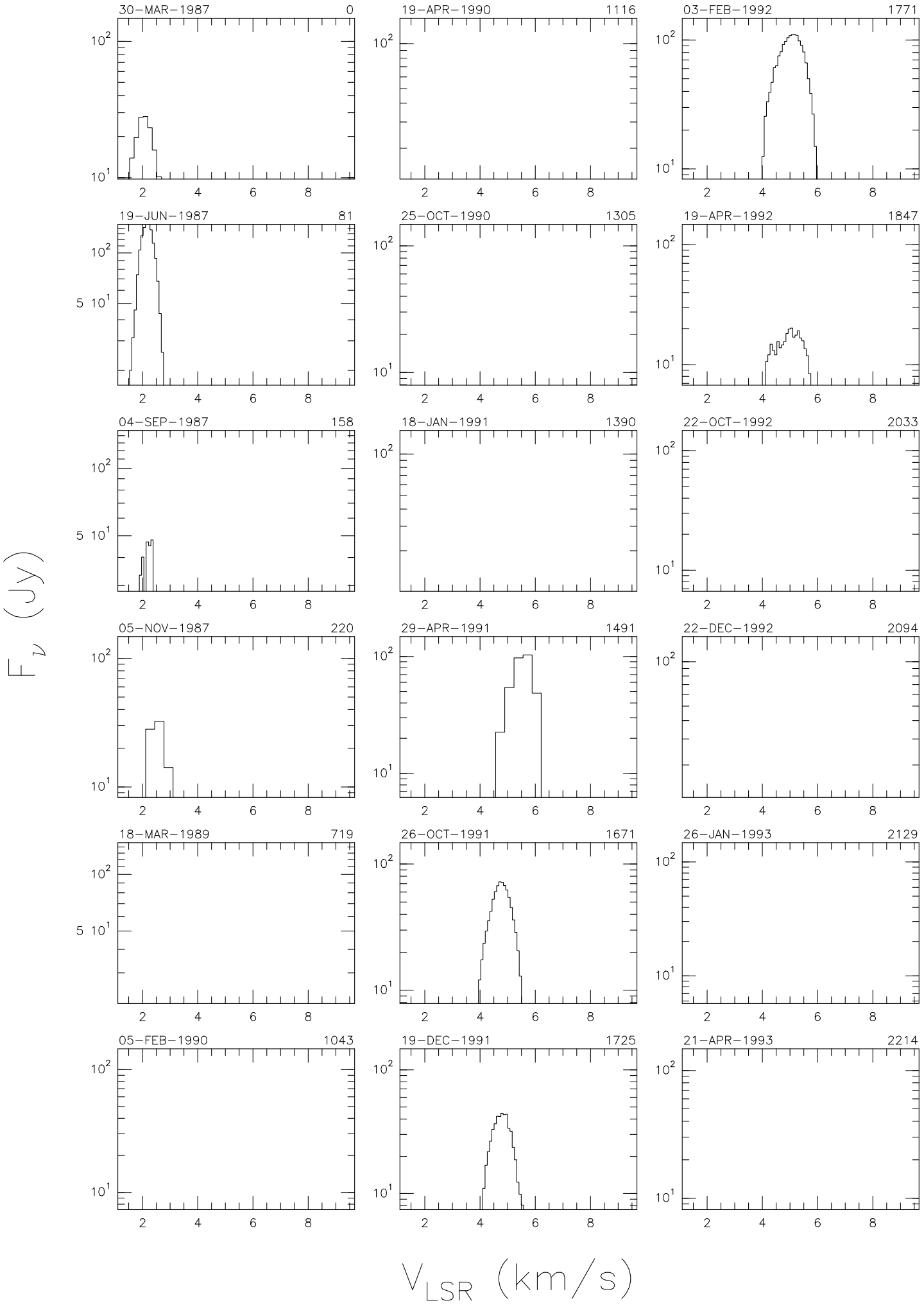
RNO 15−FIR


30−MAR−1987 0
19−APR−1990 1116
03−FEB−1992 1771
19−JUN−1987 81
25−OCT−1990 1305
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04−SEP−1987 158
18−JAN−1991 1390
22−OCT−1992 2033
05−NOV−1987 220
29−APR−1991 1491
22−DEC−1992 2094
18−MAR−1989 719
26−OCT−1991 1671
26−JAN−1993 2129
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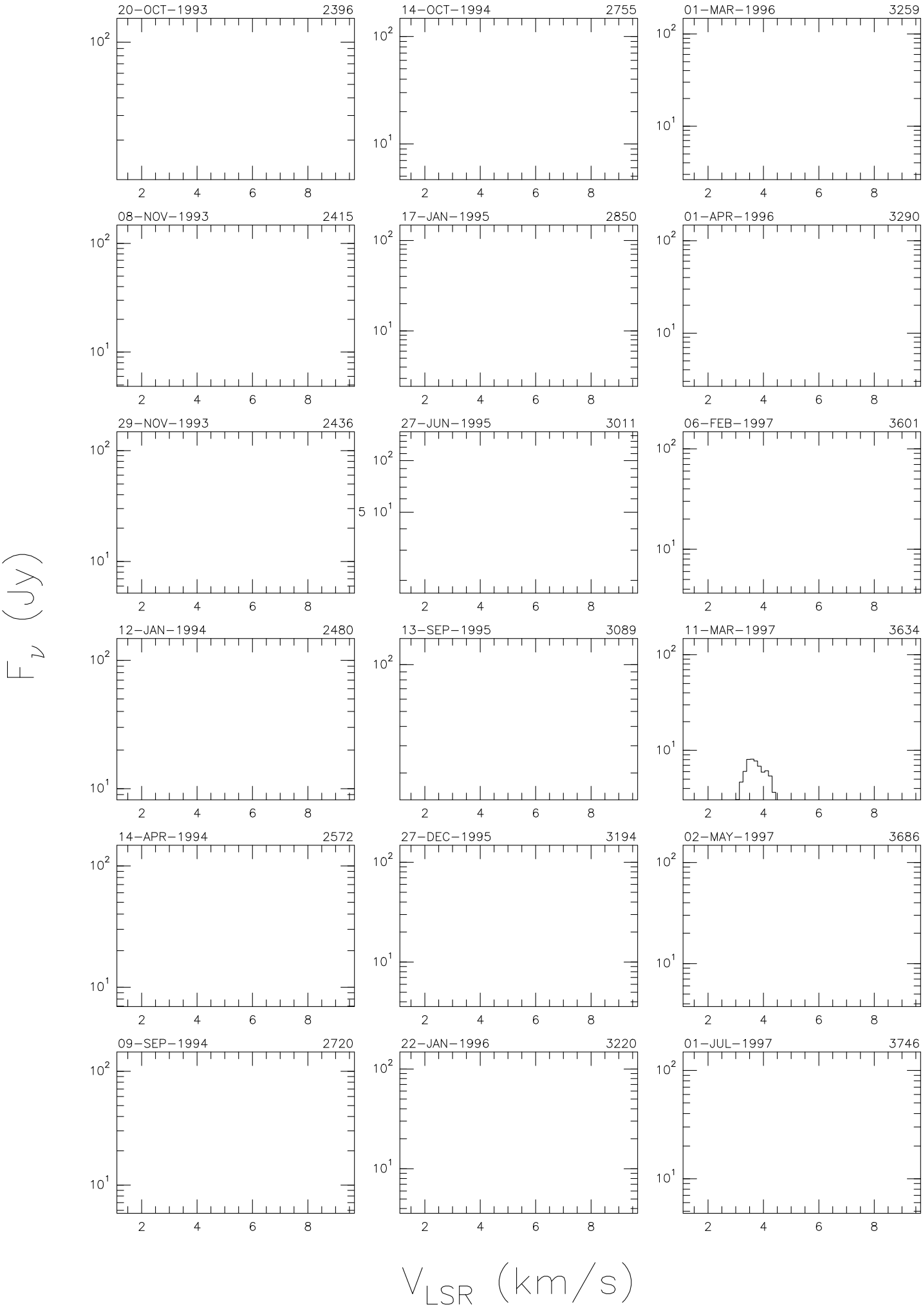
21−APR−1993 2214
F_ν (Jy)
V_{LSR} (km/s)

RNO 15–FIR


20–OCT–1993 2396
14–OCT–1994 2755
01–MAR–1996 3259
08–NOV–1993 2415
17–JAN–1995 2850
01–APR–1996 3290
29–NOV–1993 2436
27–JUN–1995 3011
06–FEB–1997 3601
12–JAN–1994 2480
13–SEP–1995 3089
11–MAR–1997 3634
14–APR–1994 2572
27–DEC–1995 3194
02–MAY–1997 3686
09–SEP–1994 2720
22–JAN–1996 3220
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10^2
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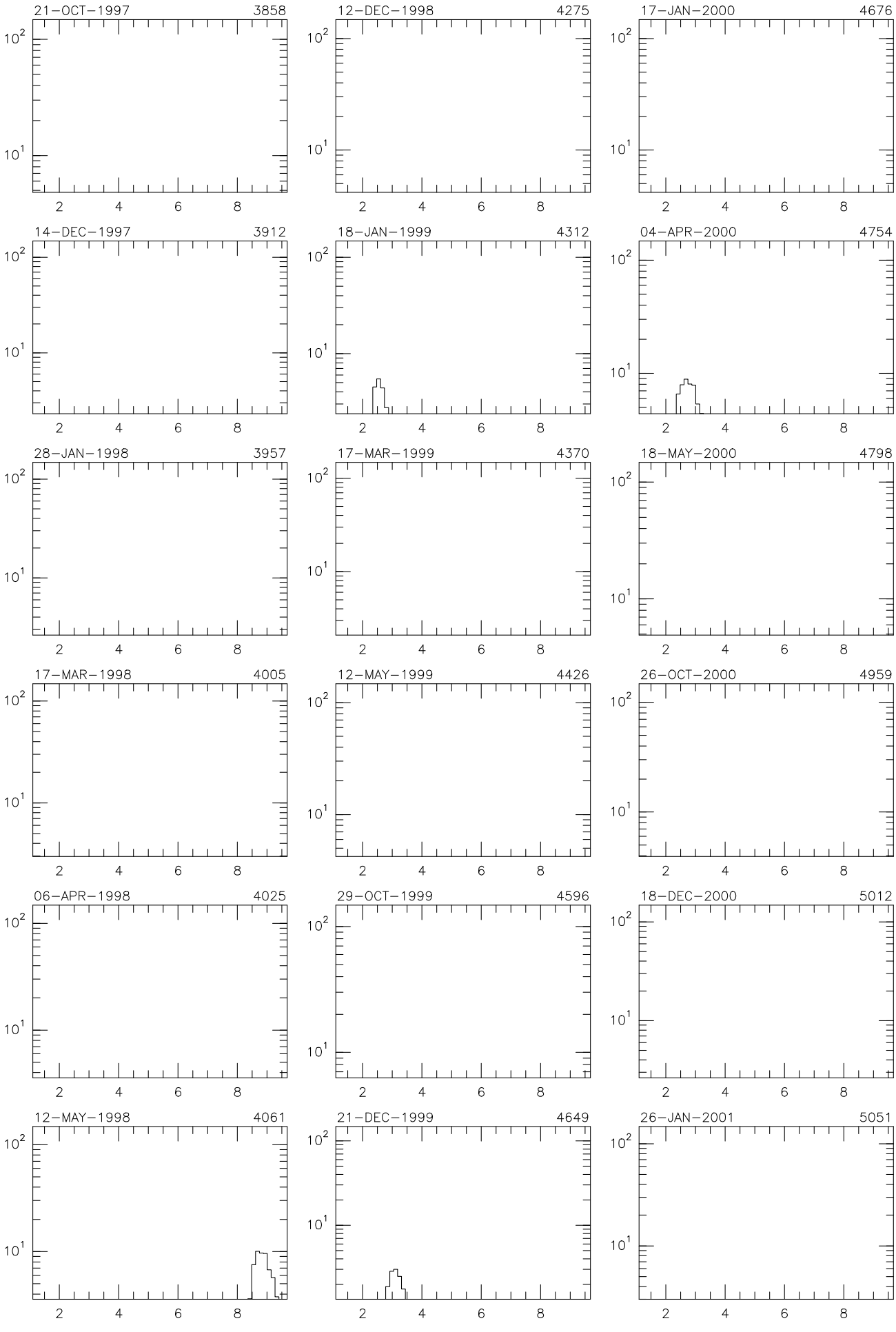
2 4 6 8
F_ν (Jy)
V_{LSR} (km/s)

RNO 15−FIR


21−OCT−1997 3858
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17−JAN−2000 4676
14−DEC−1997 3912
18−JAN−1999 4312
04−APR−2000 4754
28−JAN−1998 3957
17−MAR−1999 4370
18−MAY−2000 4798
17−MAR−1998 4005
12−MAY−1999 4426
26−OCT−2000 4959
06−APR−1998 4025
29−OCT−1999 4596
18−DEC−2000 5012
12−MAY−1998 4061
21−DEC−1999 4649
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10^1
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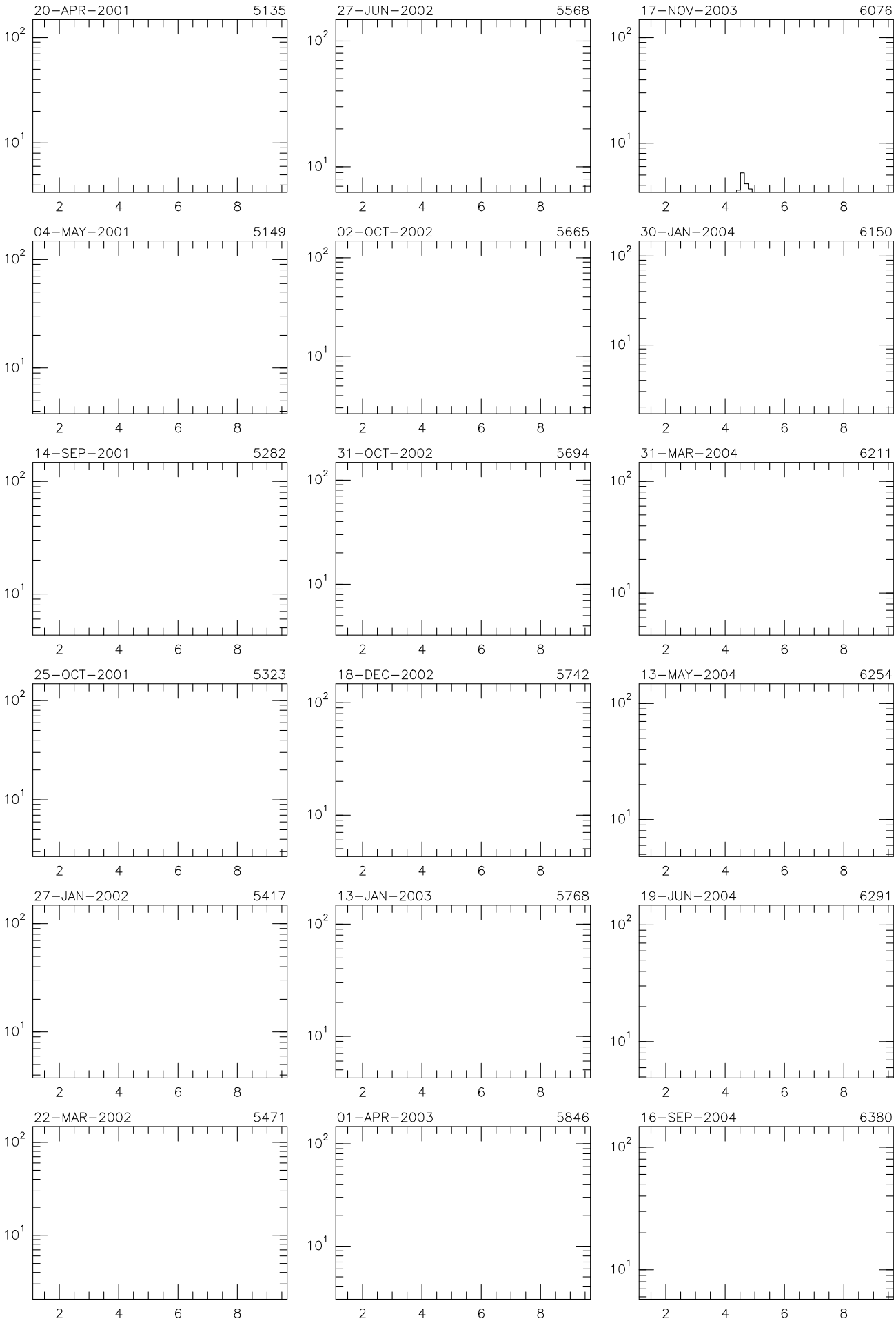
4
6
8
F_ν (Jy)
V_{LSR} (km/s)

RNO 15-FIR


20-APR-2001 5135
27-JUN-2002 5568
17-NOV-2003 6076
04-MAY-2001 5149
02-OCT-2002 5665
30-JAN-2004 6150
14-SEP-2001 5282
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31-MAR-2004 6211
25-OCT-2001 5323
18-DEC-2002 5742
13-MAY-2004 6254
27-JAN-2002 5417
13-JAN-2003 5768
19-JUN-2004 6291
22-MAR-2002 5471
01-APR-2003 5846
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10^2
10^1
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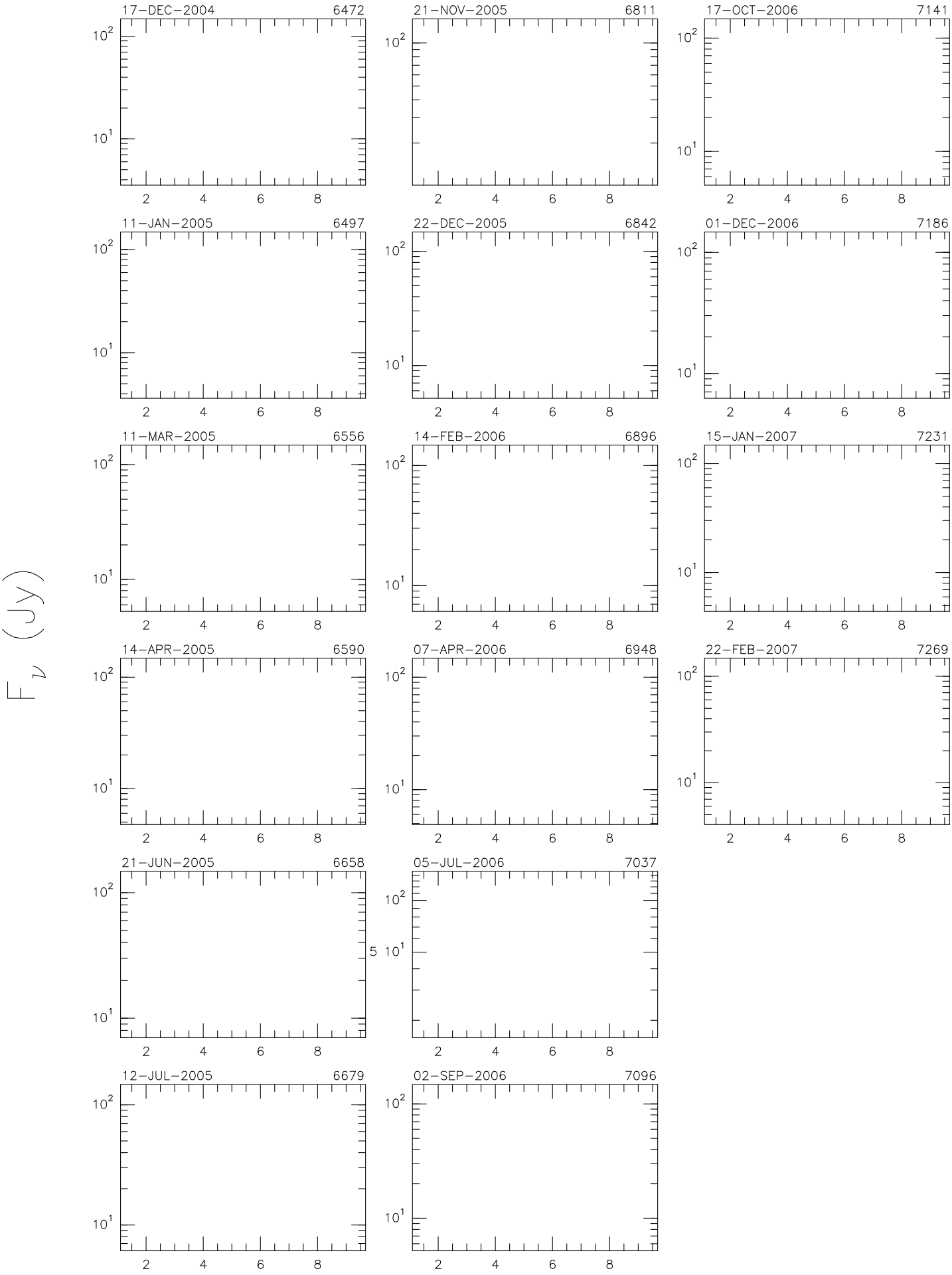
F_ν (Jy)
V_{LSR} (km/s)

RNO 15−FIR


17−DEC−2004 6472
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17−OCT−2006 7141
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22−DEC−2005 6842
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11−MAR−2005 6556
14−FEB−2006 6896
15−JAN−2007 7231
14−APR−2005 6590
07−APR−2006 6948
22−FEB−2007 7269
21−JUN−2005 6658
05−JUL−2006 7037
12−JUL−2005 6679
02−SEP−2006 7096
10^2
10^1
2 4 6 8
F_ν (Jy)
V_{LSR} (km/s)