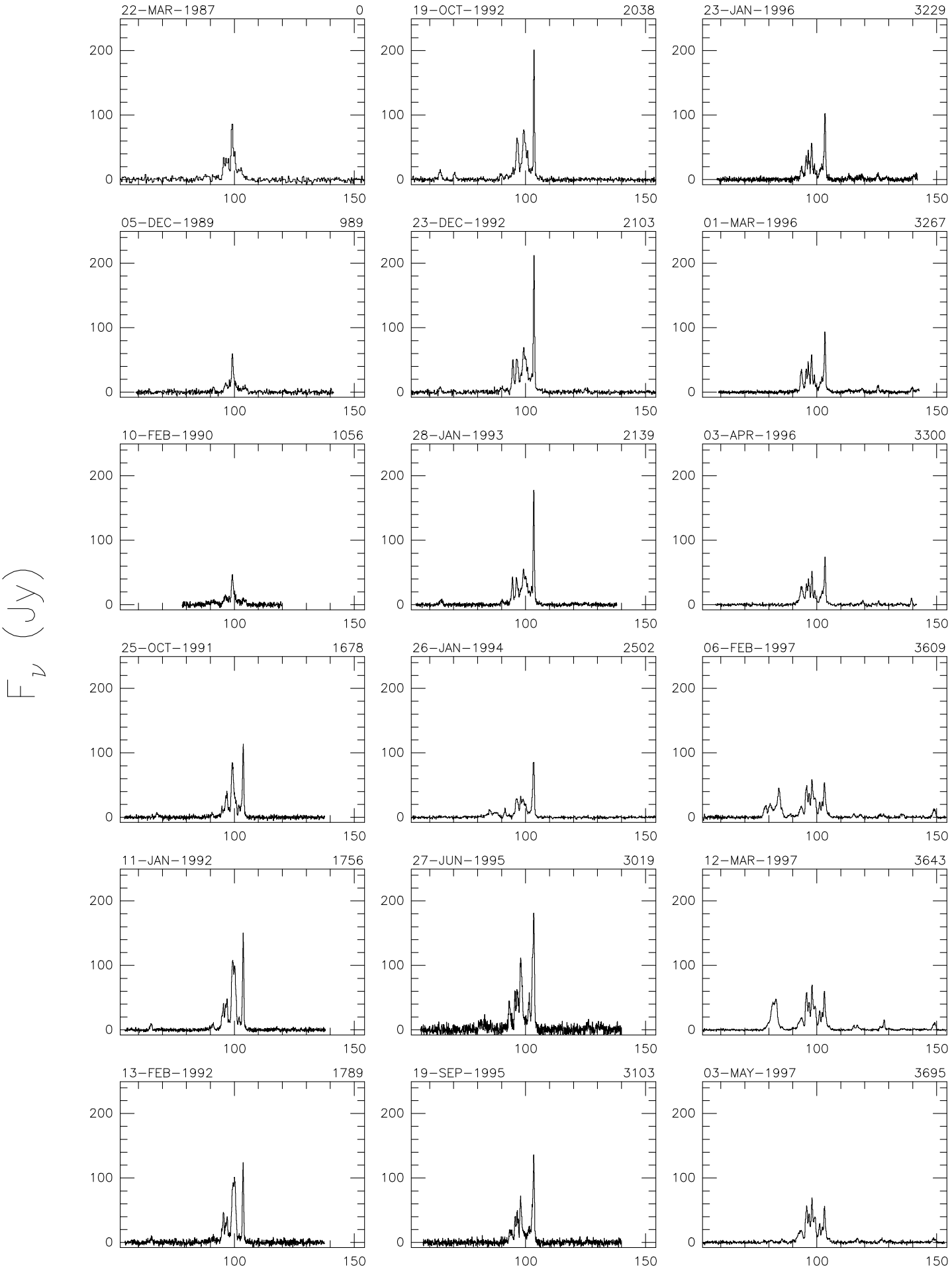
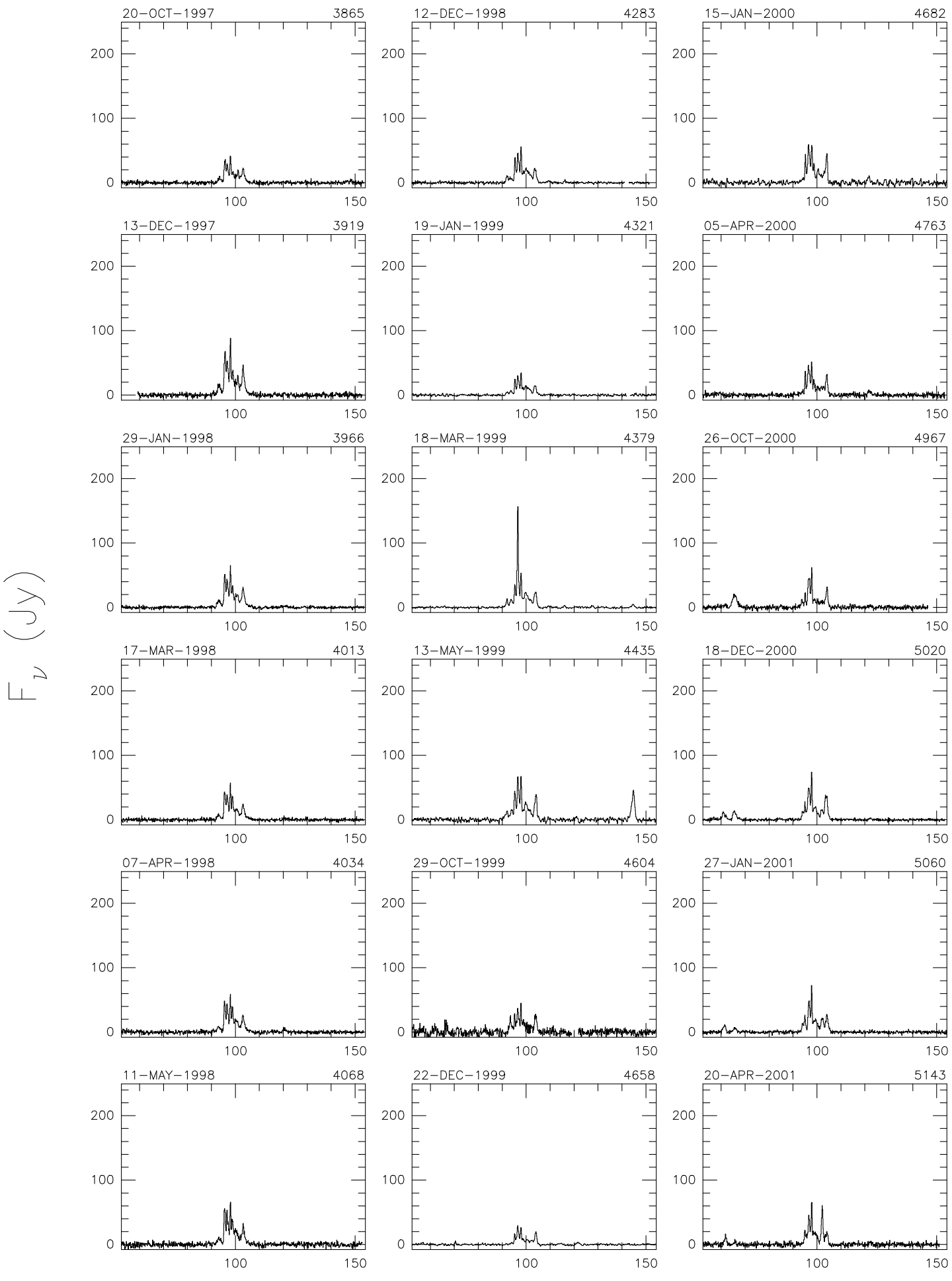
G31.41+0.31


22−MAR−1987 0
19−OCT−1992 2038
23−JAN−1996 3229
05−DEC−1989 989
23−DEC−1992 2103
01−MAR−1996 3267
10−FEB−1990 1056
28−JAN−1993 2139
03−APR−1996 3300
25−OCT−1991 1678
26−JAN−1994 2502
06−FEB−1997 3609
11−JAN−1992 1756
27−JUN−1995 3019
12−MAR−1997 3643
13−FEB−1992 1789
19−SEP−1995 3103
03−MAY−1997 3695
0
100
200
100
150
F_ν (Jy)
V_{LSR} (km/s)


G31.41+0.31
20-OCT-1997 3865
12-DEC-1998 4283
15-JAN-2000 4682
13-DEC-1997 3919
19-JAN-1999 4321
05-APR-2000 4763
29-JAN-1998 3966
18-MAR-1999 4379
26-OCT-2000 4967
17-MAR-1998 4013
13-MAY-1999 4435
18-DEC-2000 5020
07-APR-1998 4034
29-OCT-1999 4604
27-JAN-2001 5060
11-MAY-1998 4068
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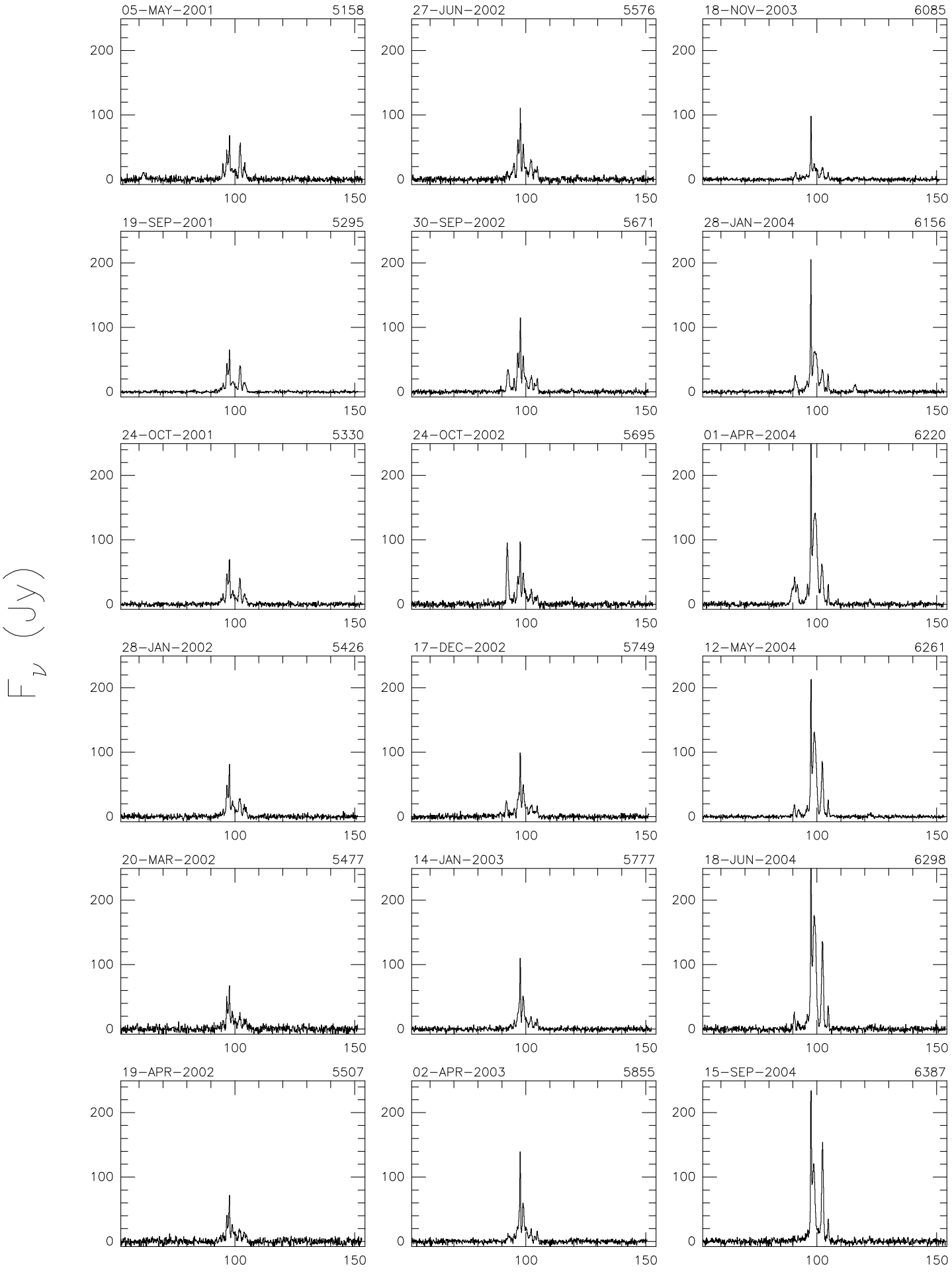
0
100
200
100
150
F_ν (Jy)
V_{LSR} (km/s)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27−JUN−2002 5576
18−NOV−2003 6085
19−SEP−2001 5295
30−SEP−2002 5671
28−JAN−2004 6156
24−OCT−2001 5330
24−OCT−2002 5695
01−APR−2004 6220
28−JAN−2002 5426
17−DEC−2002 5749
12−MAY−2004 6261
20−MAR−2002 5477
14−JAN−2003 5777
18−JUN−2004 6298
19−APR−2002 5507
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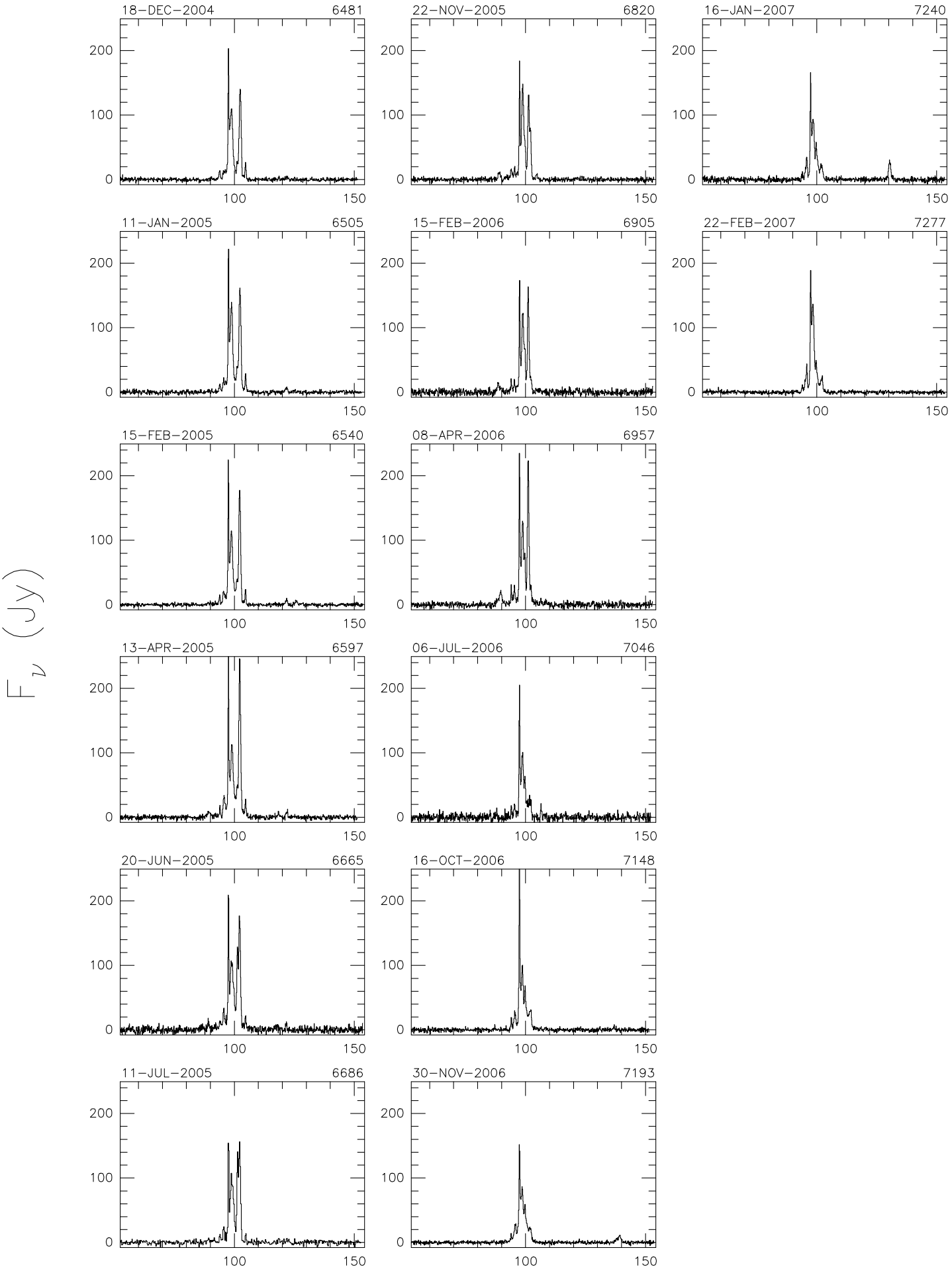
15−SEP−2004 6387
200
100
0
100
150
F_ν (Jy)
V_{LSR} (km/s)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6481
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7277
15−FEB−2005
6540
08−APR−2006
6957
13−APR−2005
6597
06−JUL−2006
7046
20−JUN−2005
6665
16−OCT−2006
7148
11−JUL−2005
6686
30−NOV−2006
7193
0
100
200
100
150
F_ν (Jy)
V_{LSR} (km/s)