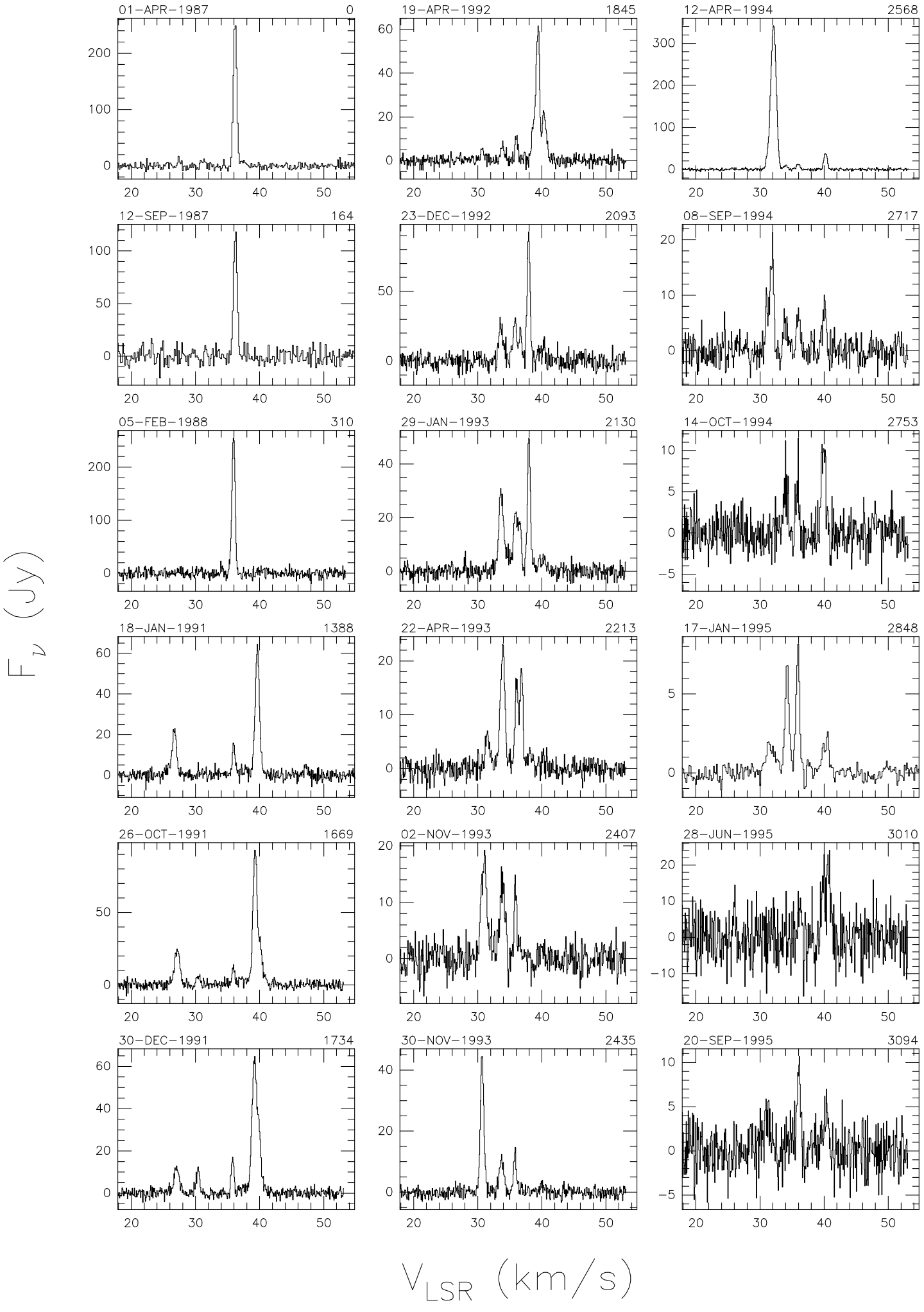
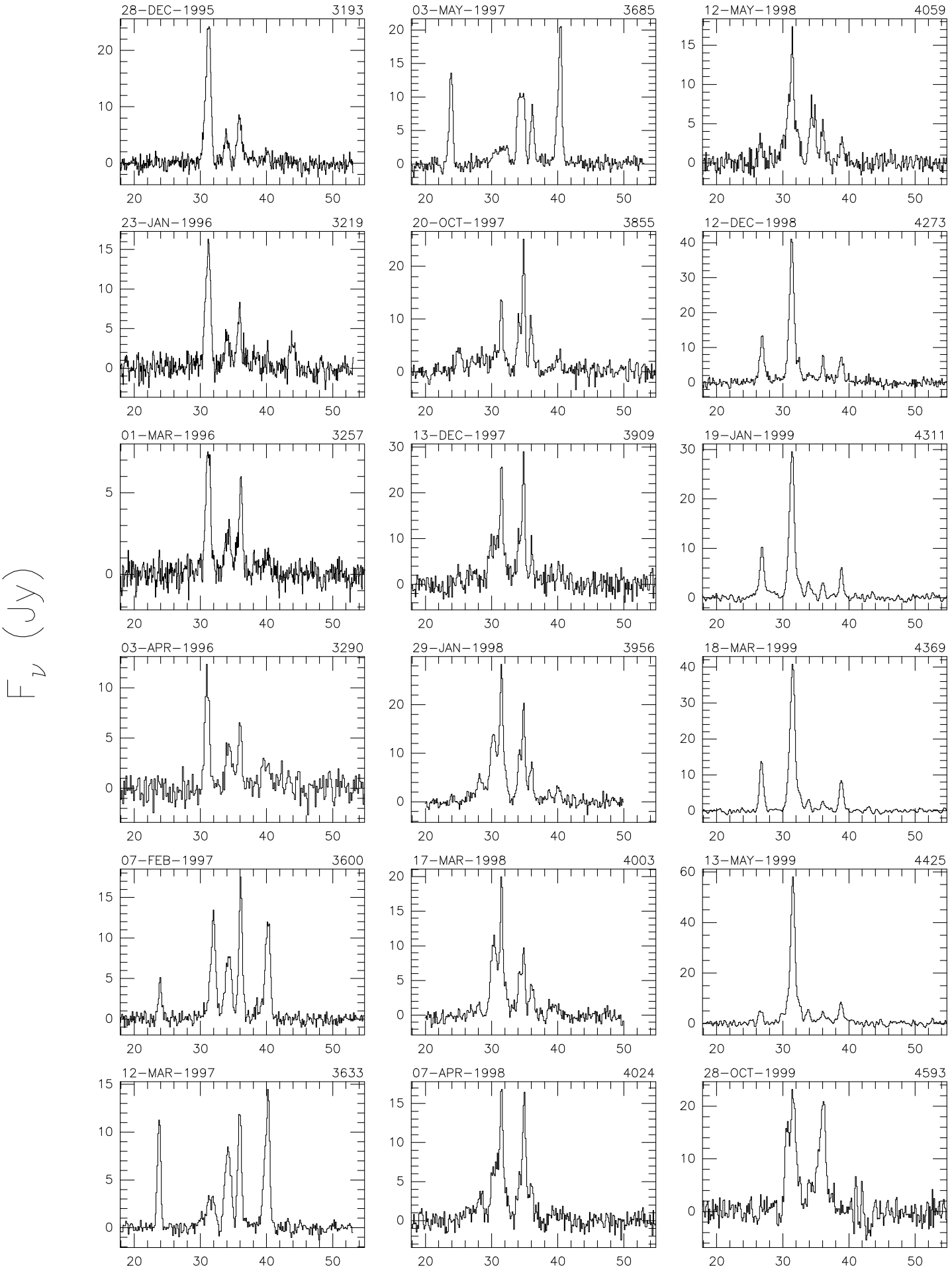
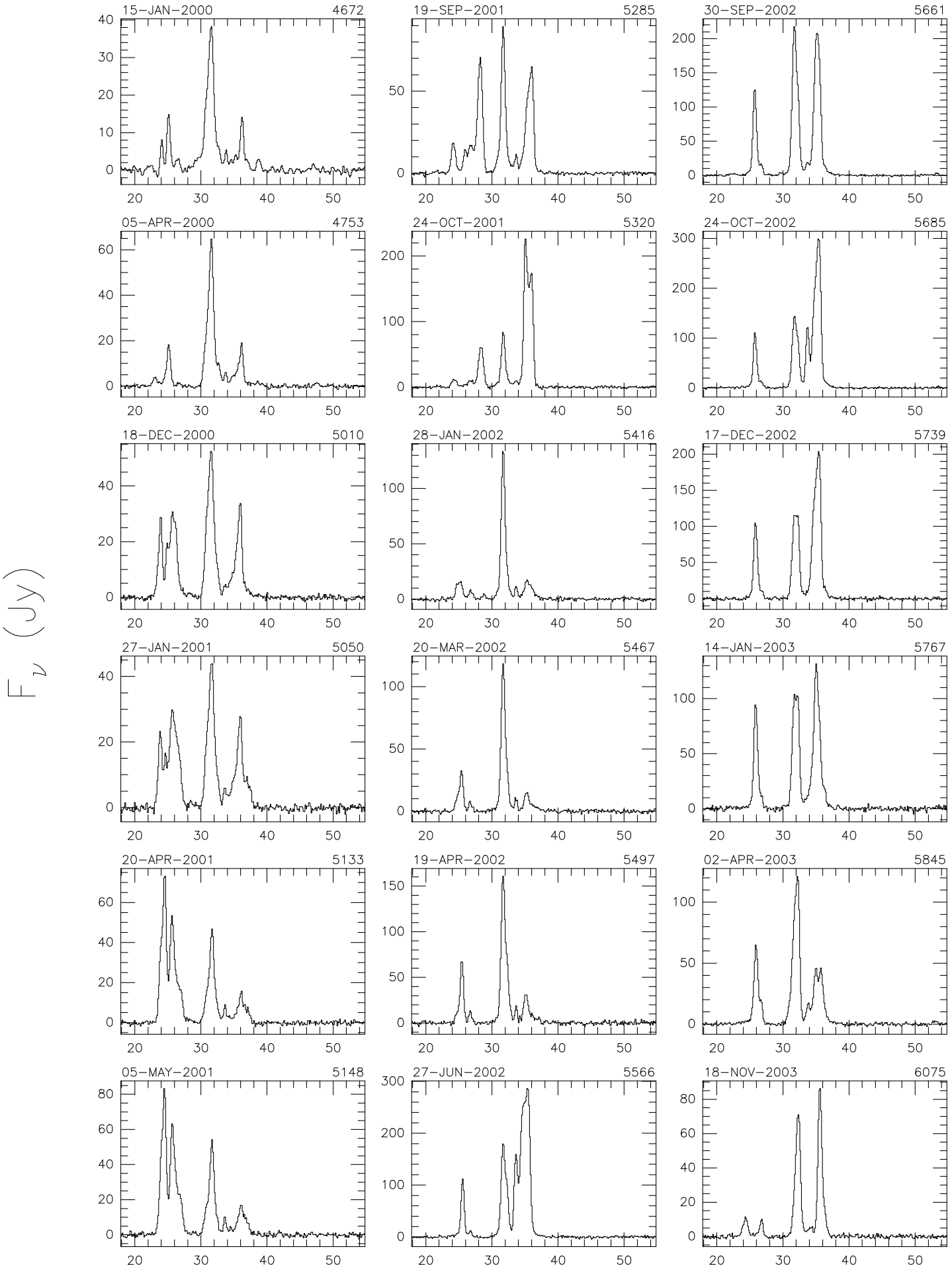
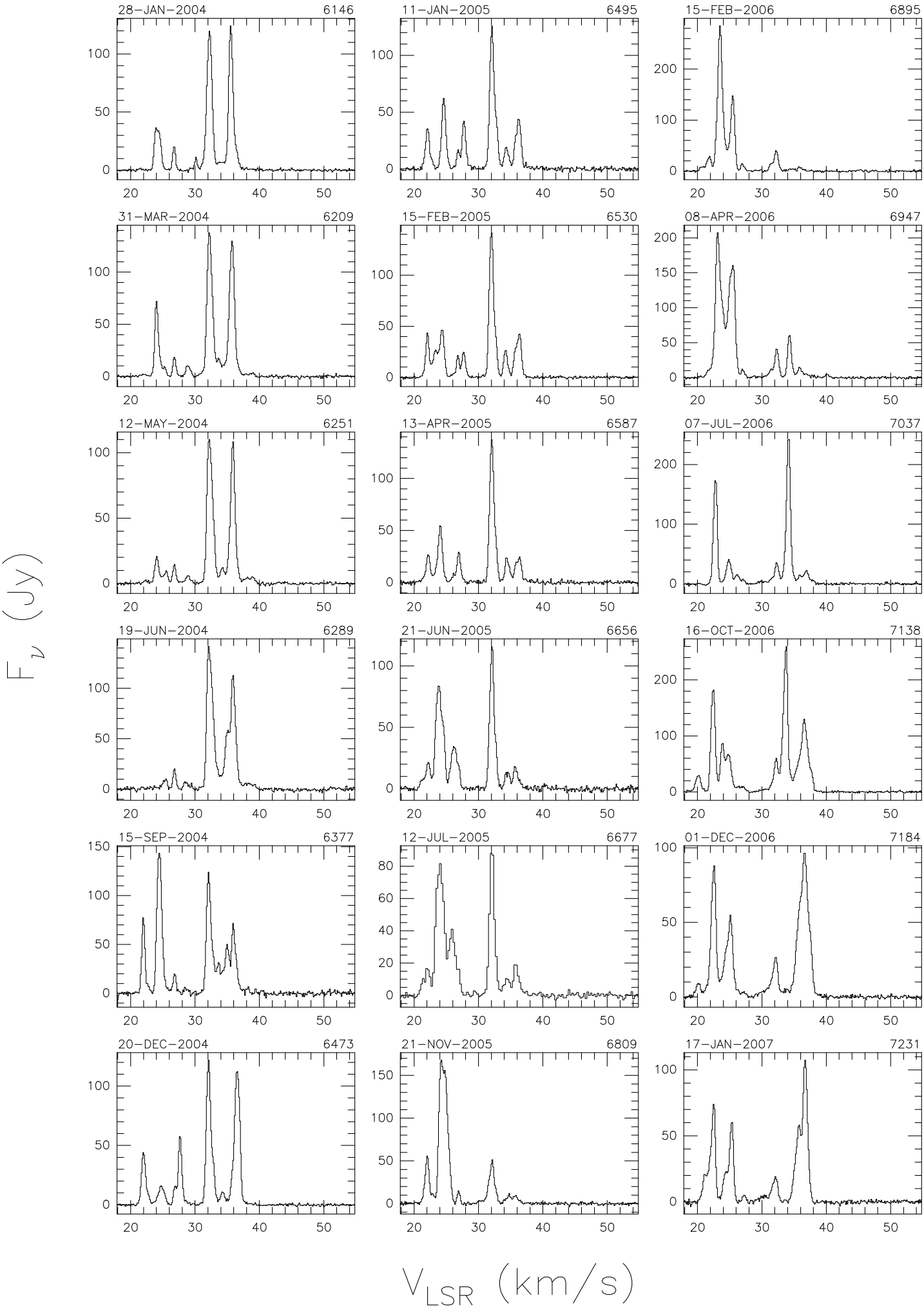

G35.20−0.74
01−APR−1987 0
19−APR−1992 1845
12−APR−1994 2568
12−SEP−1987 164
23−DEC−1992 2093
08−SEP−1994 2717
05−FEB−1988 310
29−JAN−1993 2130
14−OCT−1994 2753
18−JAN−1991 1388
22−APR−1993 2213
17−JAN−1995 2848
26−OCT−1991 1669
02−NOV−1993 2407
28−JUN−1995 3010
30−DEC−1991 1734
30−NOV−1993 2435
20−SEP−1995 3094
F_ν (Jy)
V_{LSR} (km/s)

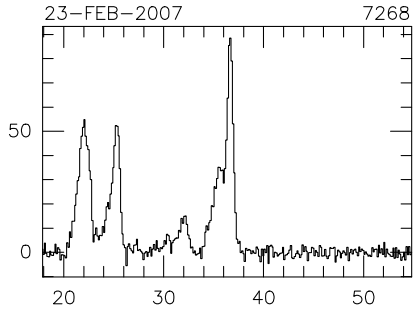
G35.20−0.74


28−DEC−1995 3193
03−MAY−1997 3685
12−MAY−1998 4059
23−JAN−1996 3219
20−OCT−1997 3855
12−DEC−1998 4273
01−MAR−1996 3257
13−DEC−1997 3909
19−JAN−1999 4311
03−APR−1996 3290
29−JAN−1998 3956
18−MAR−1999 4369
07−FEB−1997 3600
17−MAR−1998 4003
13−MAY−1999 4425
12−MAR−1997 3633
07−APR−1998 4024
28−OCT−1999 4593
F_ν (Jy)
V_{LSR} (km/s)


G35.20−0.74
15−JAN−2000 4672
19−SEP−2001 5285
30−SEP−2002 5661
05−APR−2000 4753
24−OCT−2001 5320
24−OCT−2002 5685
18−DEC−2000 5010
28−JAN−2002 5416
17−DEC−2002 5739
27−JAN−2001 5050
20−MAR−2002 5467
14−JAN−2003 5767
20−APR−2001 5133
19−APR−2002 5497
02−APR−2003 5845
05−MAY−2001 5148
27−JUN−2002 5566
18−NOV−2003 6075
F_ν (Jy)
V_{LSR} (km/s)


G35.20−0.74
28−JAN−2004 6146
11−JAN−2005 6495
15−FEB−2006 6895
31−MAR−2004 6209
15−FEB−2005 6530
08−APR−2006 6947
12−MAY−2004 6251
13−APR−2005 6587
07−JUL−2006 7037
19−JUN−2004 6289
21−JUN−2005 6656
16−OCT−2006 7138
15−SEP−2004 6377
12−JUL−2005 6677
01−DEC−2006 7184
20−DEC−2004 6473
21−NOV−2005 6809
17−JAN−2007 7231
F_ν (Jy)
V_{LSR} (km/s)

G35.20−0.74



F_ν (Jy)

V_{LSR} (km/s)