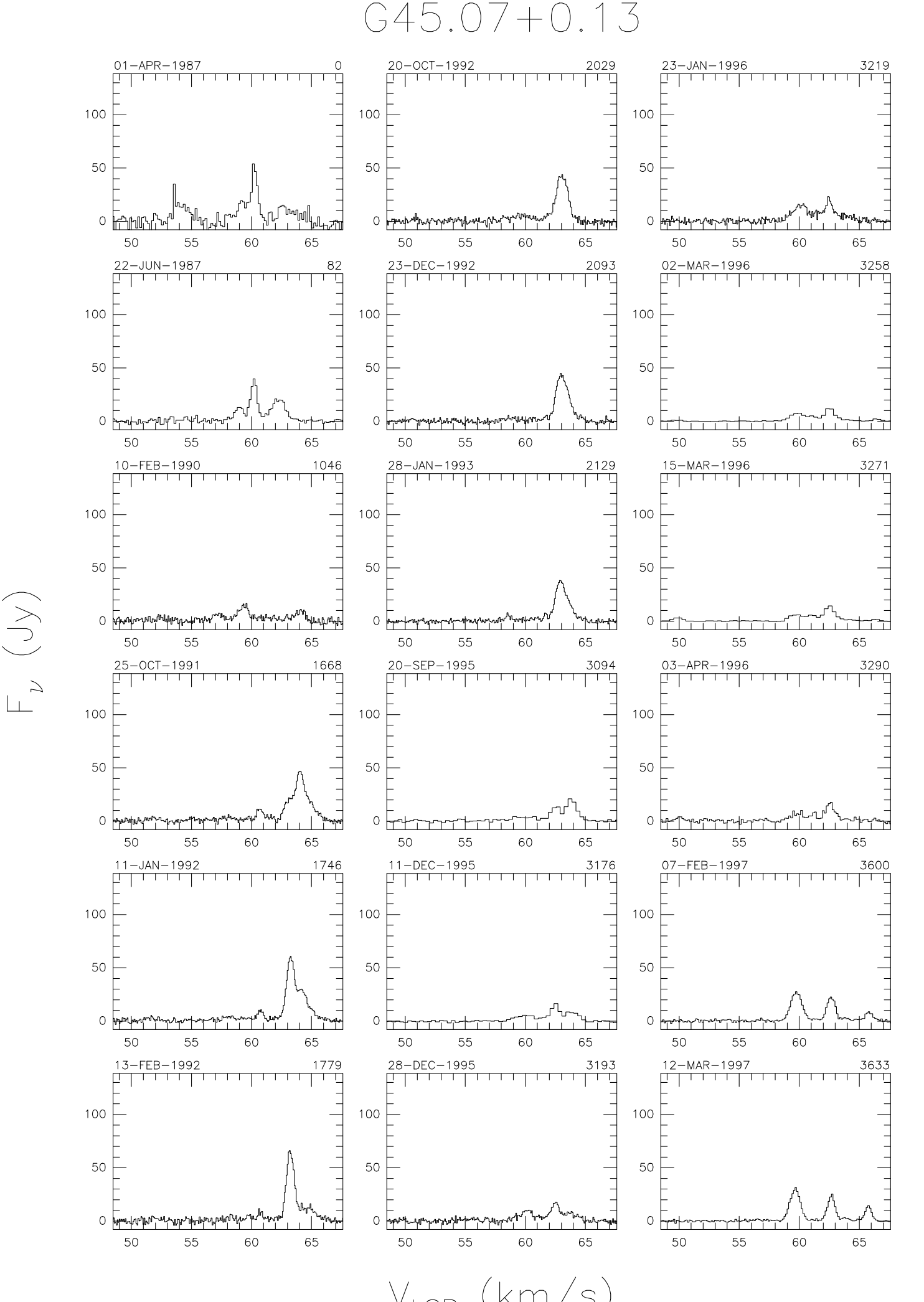
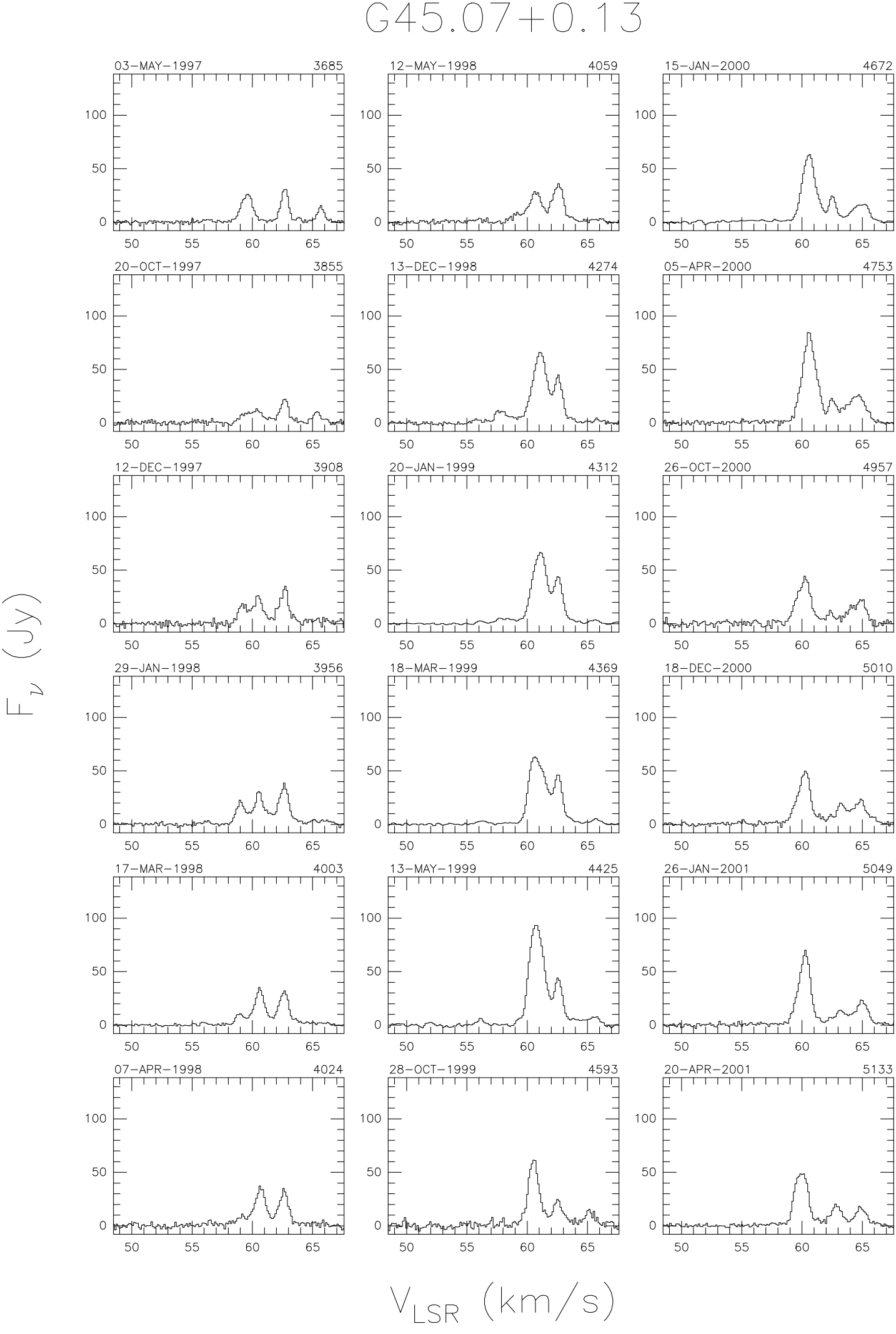
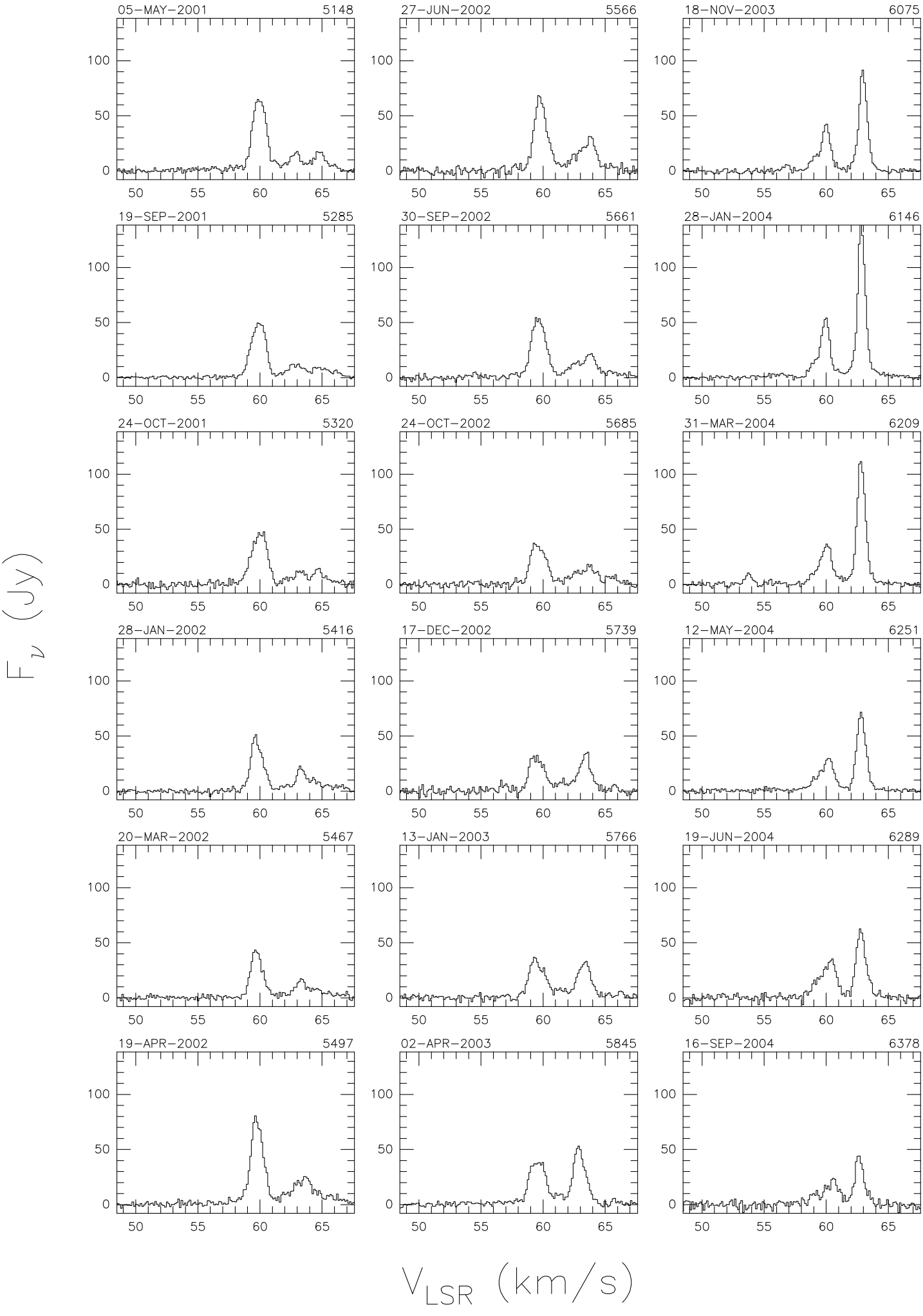
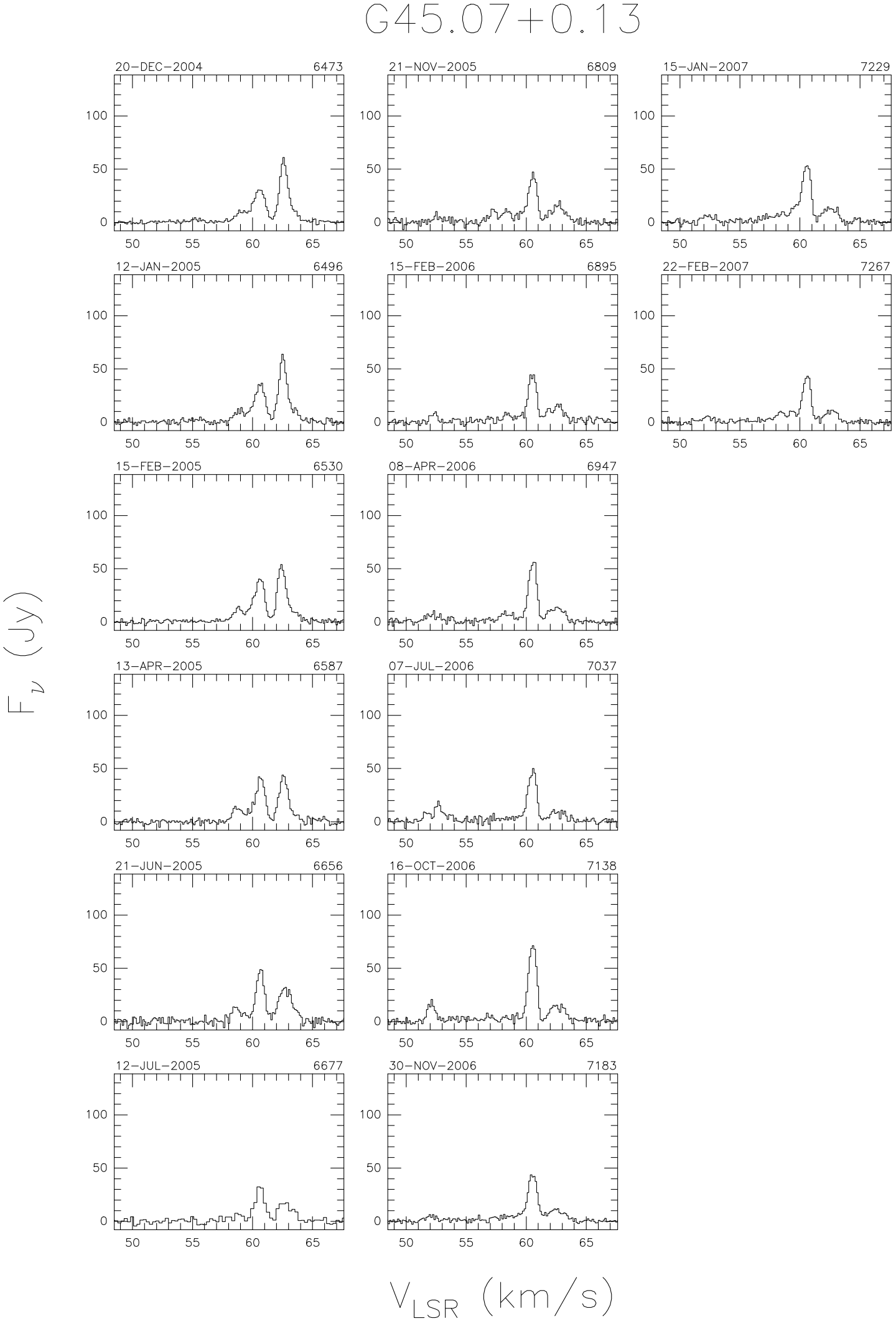

G45.07+0.13
01-APR-1987 0
20-OCT-1992 2029
23-JAN-1996 3219
22-JUN-1987 82
23-DEC-1992 2093
02-MAR-1996 3258
10-FEB-1990 1046
28-JAN-1993 2129
15-MAR-1996 3271
25-OCT-1991 1668
20-SEP-1995 3094
03-APR-1996 3290
11-JAN-1992 1746
11-DEC-1995 3176
07-FEB-1997 3600
13-FEB-1992 1779
28-DEC-1995 3193
12-MAR-1997 3633
0
50
100
50
55
60
65
F_ν (Jy)
V_{LSR} (km/s)


G45.07+0.13
03−MAY−1997 3685
12−MAY−1998 4059
15−JAN−2000 4672
20−OCT−1997 3855
13−DEC−1998 4274
05−APR−2000 4753
12−DEC−1997 3908
20−JAN−1999 4312
26−OCT−2000 4957
29−JAN−1998 3956
18−MAR−1999 4369
18−DEC−2000 5010
17−MAR−1998 4003
13−MAY−1999 4425
26−JAN−2001 5049
07−APR−1998 4024
28−OCT−1999 4593
20−APR−2001 5133
0
50
100
50
55
60
65
F_ν (Jy)
V_{LSR} (km/s)


G45.07+0.13
05−MAY−2001 5148
27−JUN−2002 5566
18−NOV−2003 6075
19−SEP−2001 5285
30−SEP−2002 5661
28−JAN−2004 6146
24−OCT−2001 5320
24−OCT−2002 5685
31−MAR−2004 6209
28−JAN−2002 5416
17−DEC−2002 5739
12−MAY−2004 6251
20−MAR−2002 5467
13−JAN−2003 5766
19−JUN−2004 6289
19−APR−2002 5497
02−APR−2003 5845
16−SEP−2004 6378
0
50
100
50
55
60
65
F_ν (Jy)
V_{LSR} (km/s)


G45.07+0.13
20−DEC−2004
6473
21−NOV−2005
6809
15−JAN−2007
7229
12−JAN−2005
6496
15−FEB−2006
6895
22−FEB−2007
7267
15−FEB−2005
6530
08−APR−2006
6947
13−APR−2005
6587
07−JUL−2006
7037
21−JUN−2005
6656
16−OCT−2006
7138
12−JUL−2005
6677
30−NOV−2006
7183
0
50
100
50
55
60
65
F_ν (Jy)
V_{LSR} (km/s)