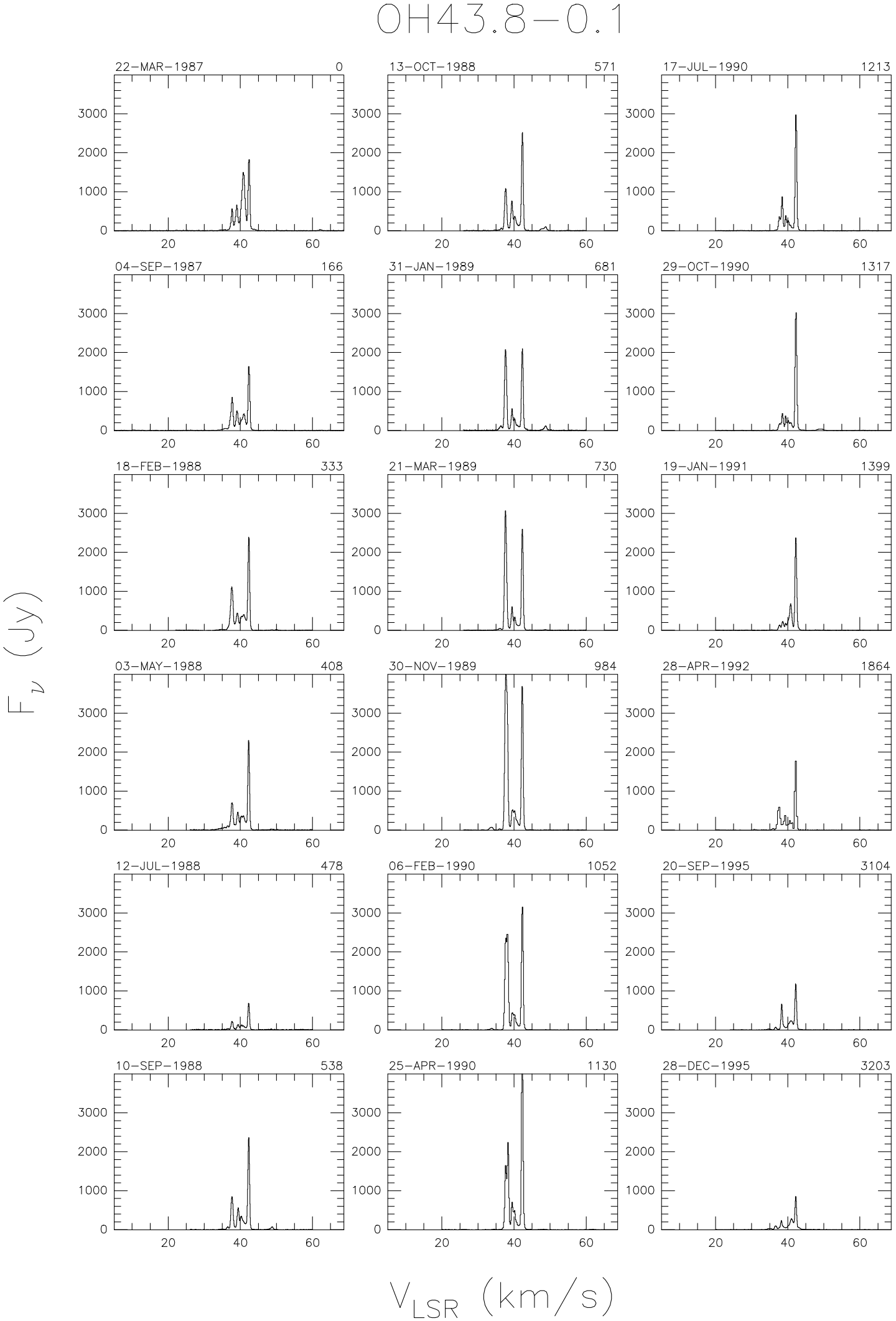
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17−JUL−1990 1213
04−SEP−1987 166
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29−OCT−1990 1317
18−FEB−1988 333
21−MAR−1989 730
19−JAN−1991 1399
03−MAY−1988 408
30−NOV−1989 984
28−APR−1992 1864
12−JUL−1988 478
06−FEB−1990 1052
20−SEP−1995 3104
10−SEP−1988 538
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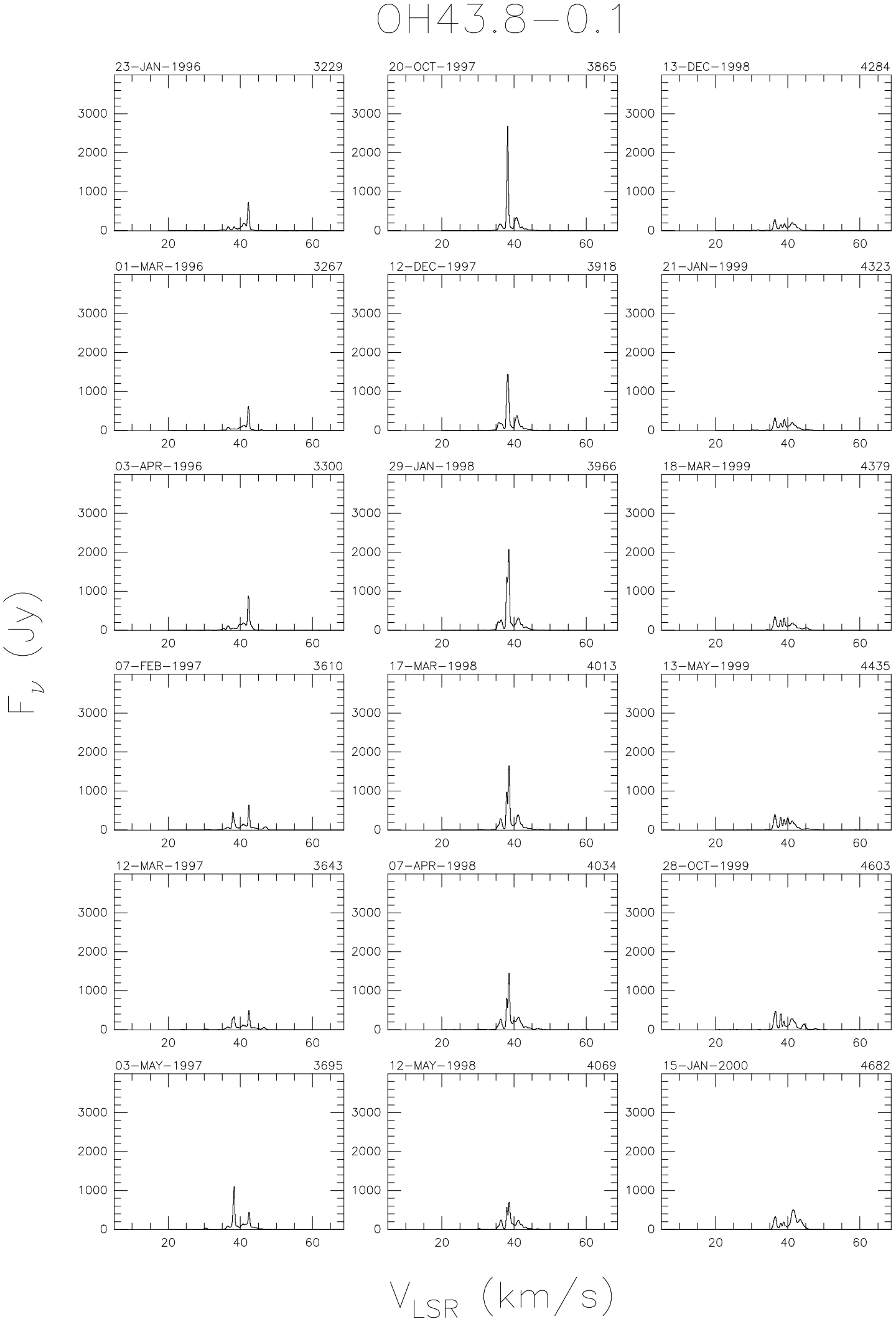
28−DEC−1995 3203
0
1000
2000
3000
20
40
60
F_ν (Jy)
V_{LSR} (km/s)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13−DEC−1998 4284
01−MAR−1996 3267
12−DEC−1997 3918
21−JAN−1999 4323
03−APR−1996 3300
29−JAN−1998 3966
18−MAR−1999 4379
07−FEB−1997 3610
17−MAR−1998 4013
13−MAY−1999 4435
12−MAR−1997 3643
07−APR−1998 4034
28−OCT−1999 4603
03−MAY−1997 3695
12−MAY−1998 4069
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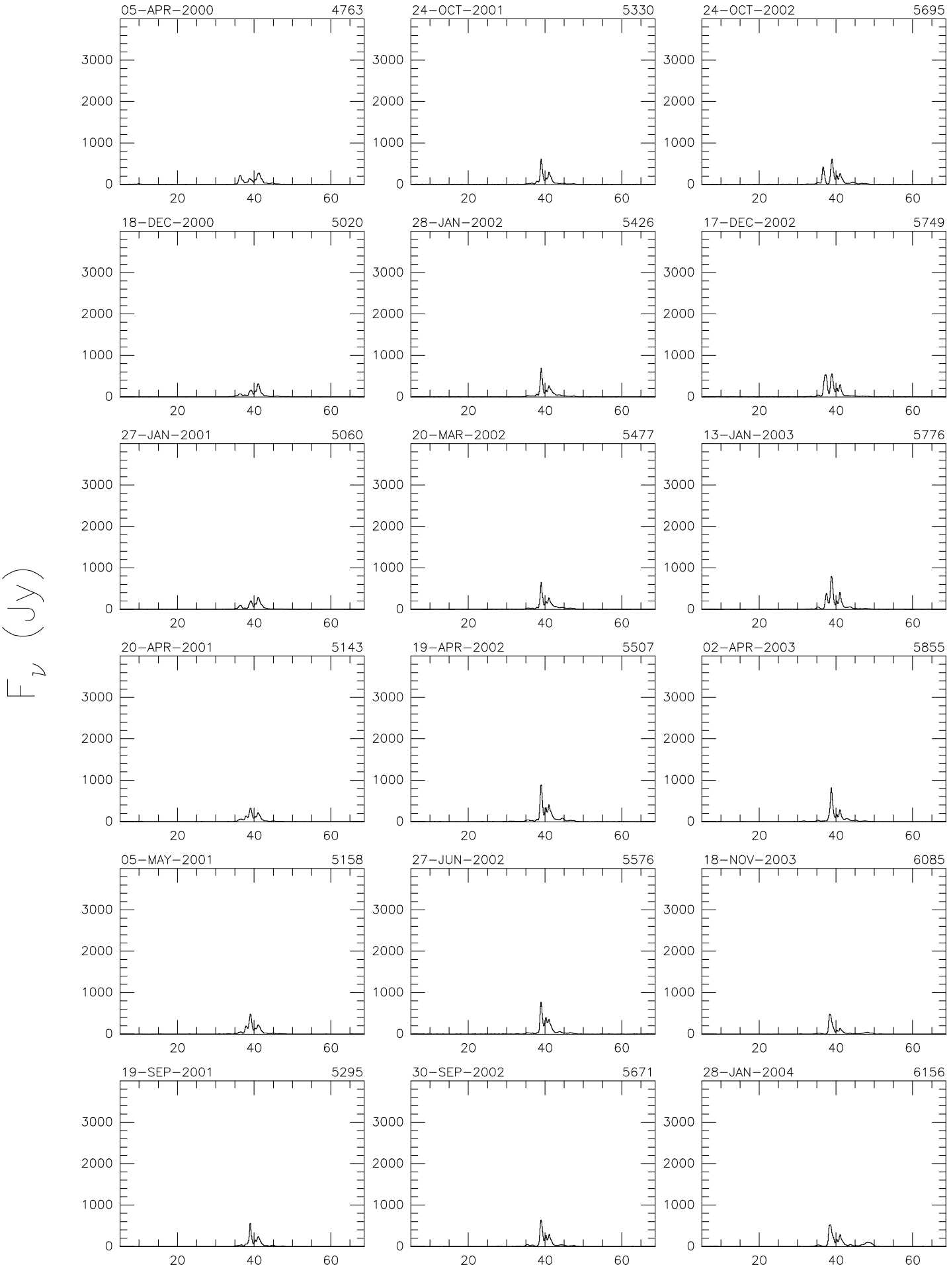
2000
3000
20
40
60
F_ν (Jy)
V_{LSR} (km/s)

OH43.8−0.1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24−OCT−2002 5695
18−DEC−2000 5020
28−JAN−2002 5426
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20−MAR−2002 5477
13−JAN−2003 5776
20−APR−2001 5143
19−APR−2002 5507
02−APR−2003 5855
05−MAY−2001 5158
27−JUN−2002 5576
18−NOV−2003 6085
19−SEP−2001 5295
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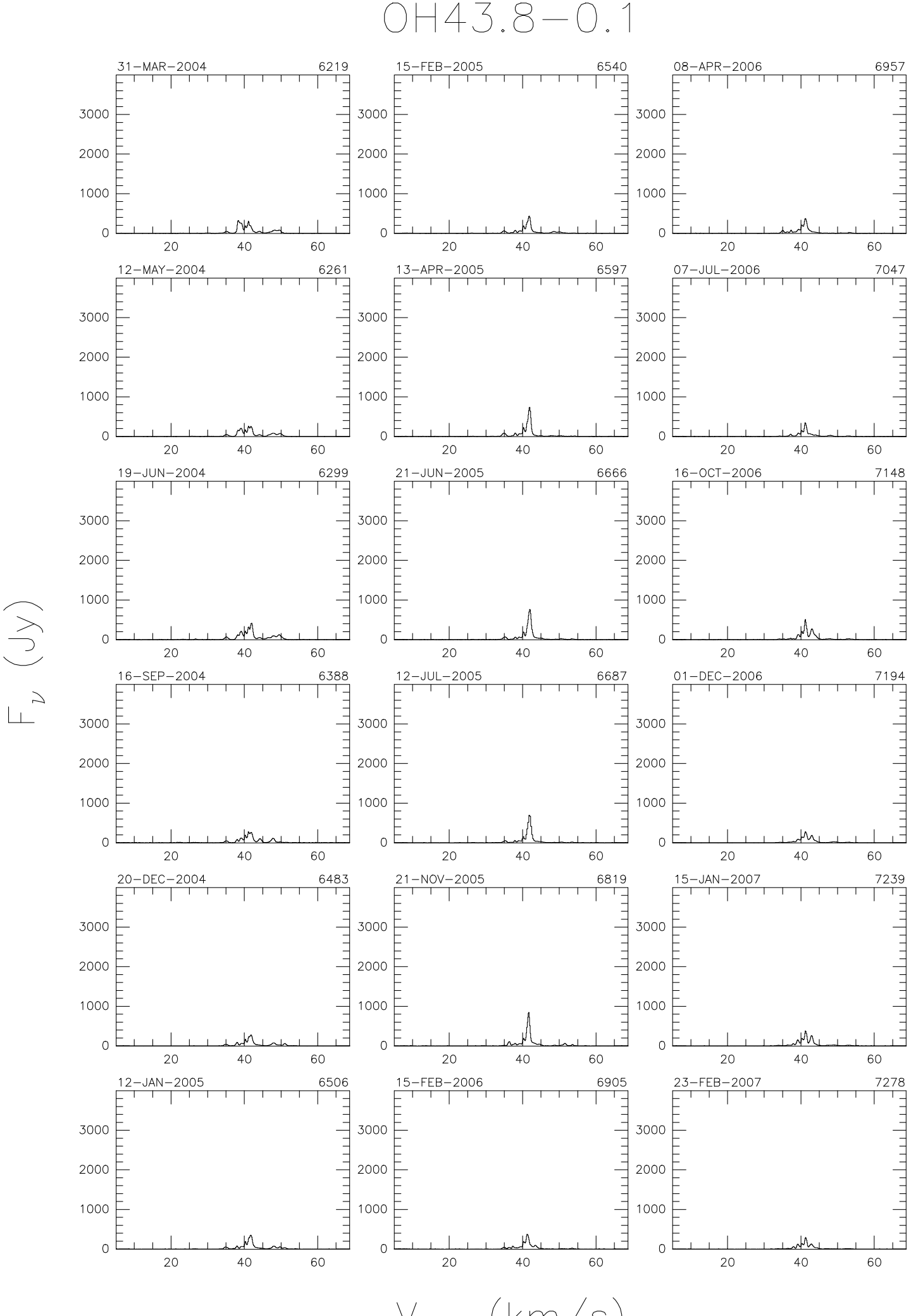
0
1000
2000
3000
20
40
60
F_ν (Jy)
V_{LSR} (km/s)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21−JUN−2005 6666
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16−SEP−2004 6388
12−JUL−2005 6687
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12−JAN−2005 6506
15−FEB−2006 6905
23−FEB−2007 7278
0
1000
2000
3000
20
40
60
F_ν (Jy)
V_{LSR} (km/s)