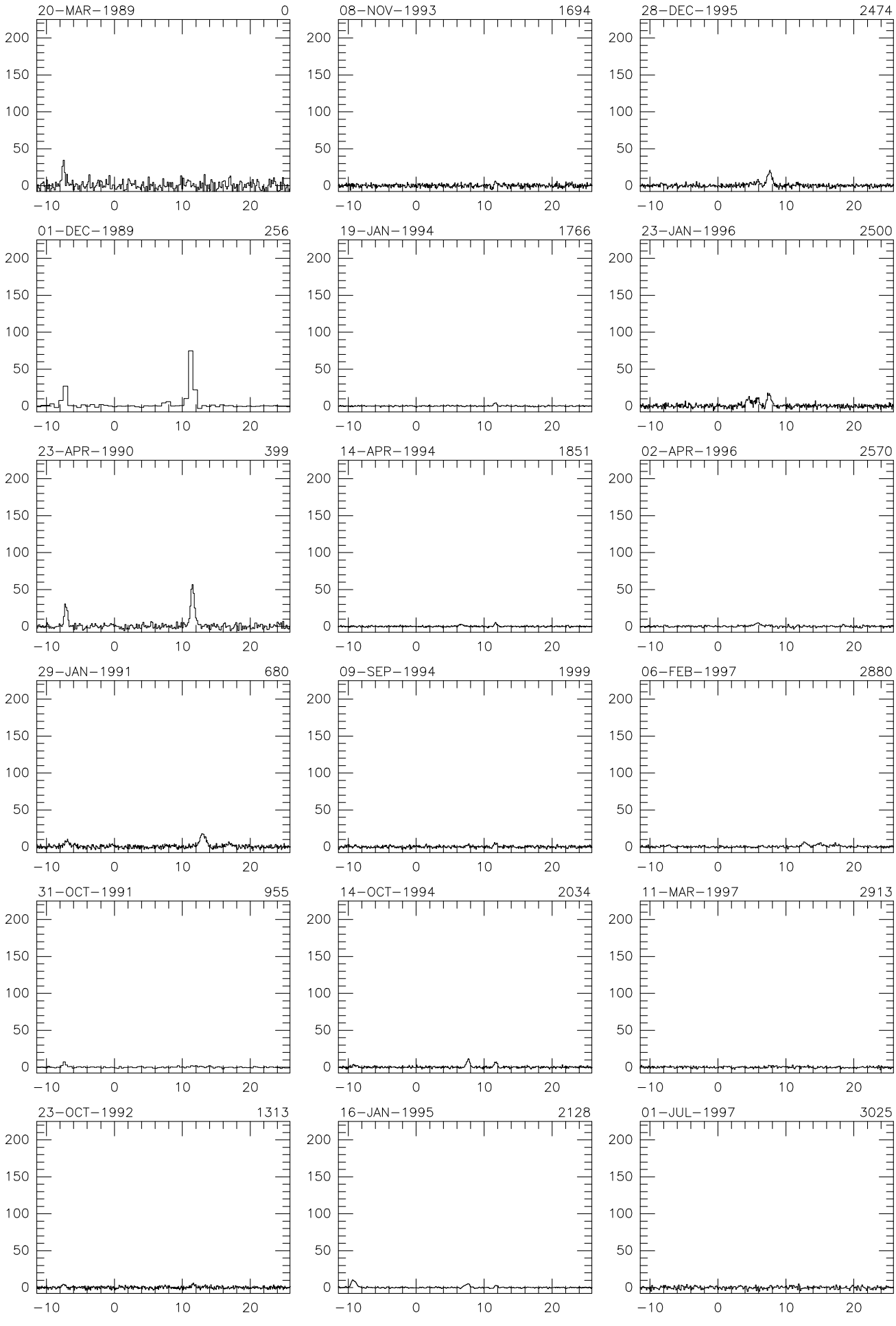
HH 397A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19−JAN−1994 1766
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14−APR−1994 1851
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29−JAN−1991 680
09−SEP−1994 1999
06−FEB−1997 2880
31−OCT−1991 955
14−OCT−1994 2034
11−MAR−1997 2913
23−OCT−1992 1313
16−JAN−1995 2128
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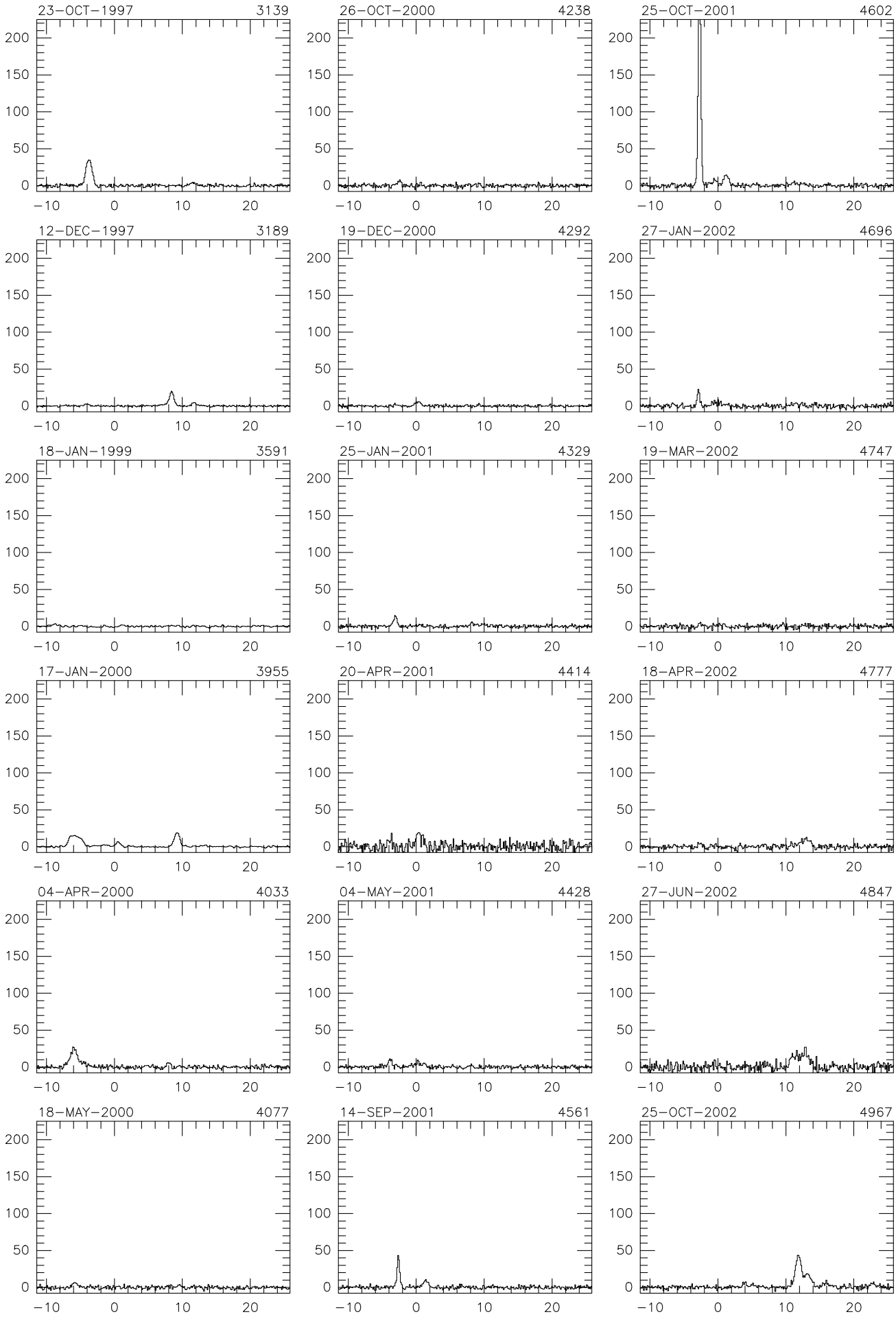
150
100
50
0
−10
0
10
20
F_ν (Jy)
V_{LSR} (km/s)

HH 397A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26−OCT−2000 4238
25−OCT−2001 4602
12−DEC−1997 3189
19−DEC−2000 4292
27−JAN−2002 4696
18−JAN−1999 3591
25−JAN−2001 4329
19−MAR−2002 4747
17−JAN−2000 3955
20−APR−2001 4414
18−APR−2002 4777
04−APR−2000 4033
04−MAY−2001 4428
27−JUN−2002 4847
18−MAY−2000 4077
14−SEP−2001 4561
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100
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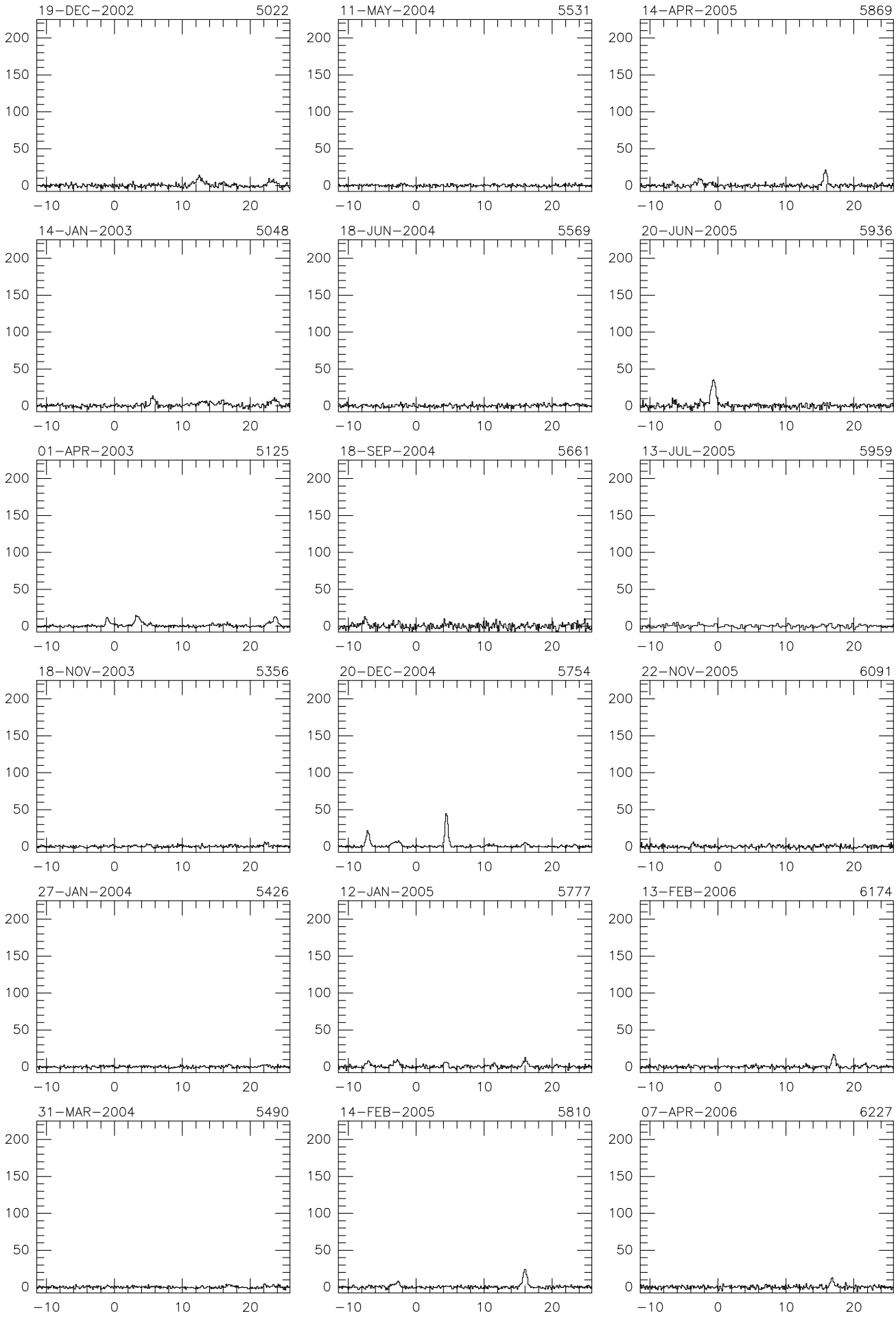
0
−10
0
10
20
F_ν (Jy)
V_{LSR} (km/s)

HH 397A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14−APR−2005 5869
14−JAN−2003 5048
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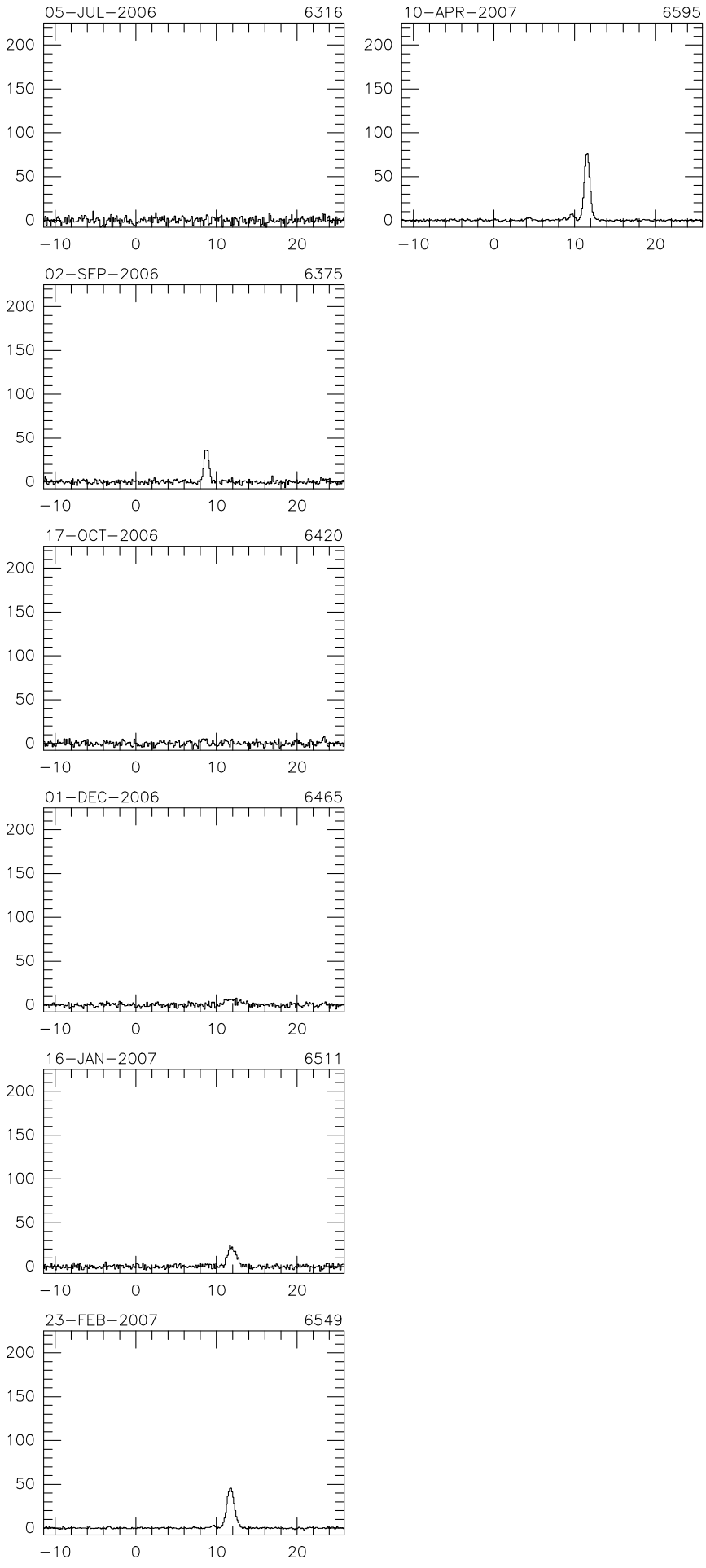
20−JUN−2005 5936
01−APR−2003 5125
18−SEP−2004 5661
13−JUL−2005 5959
18−NOV−2003 5356
20−DEC−2004 5754
22−NOV−2005 6091
27−JAN−2004 5426
12−JAN−2005 5777
13−FEB−2006 6174
31−MAR−2004 5490
14−FEB−2005 5810
07−APR−2006 6227
200
150
100
50
0
−10
0
10
20
F_ν (Jy)
V_{LSR} (km/s)

HH 397A


05–JUL–2006
6316
10–APR–2007
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02–SEP–2006
6375
17–OCT–2006
6420
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6465
16–JAN–2007
6511
23–FEB–2007
6549
200
150
100
50
0
–10
0
10
20
F_ν (Jy)
V_{LSR} (km/s)