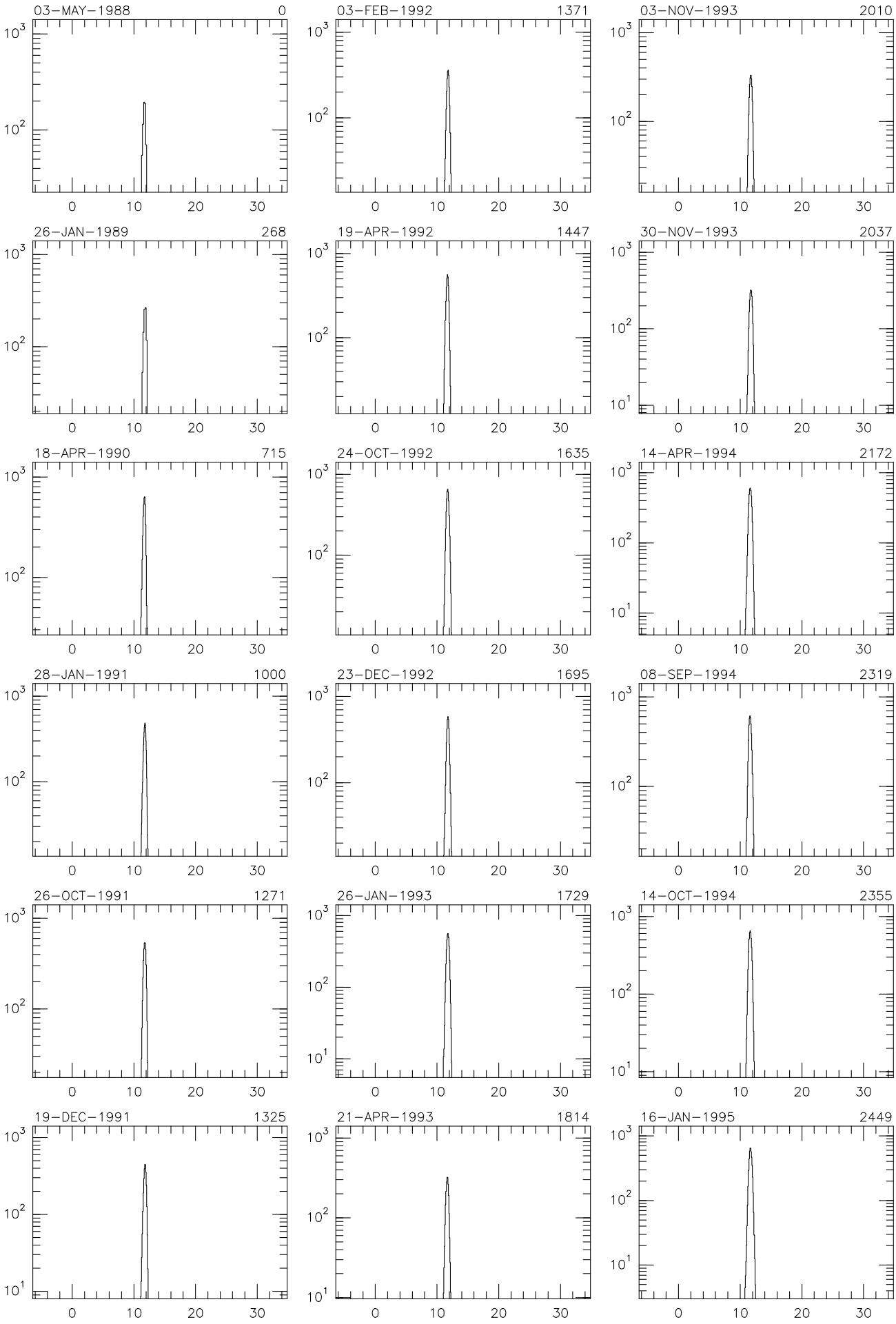
Mon R2 IRS3


03-MAY-1988 0
03-FEB-1992 1371
03-NOV-1993 2010
26-JAN-1989 268
19-APR-1992 1447
30-NOV-1993 2037
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24-OCT-1992 1635
14-APR-1994 2172
28-JAN-1991 1000
23-DEC-1992 1695
08-SEP-1994 2319
26-OCT-1991 1271
26-JAN-1993 1729
14-OCT-1994 2355
19-DEC-1991 1325
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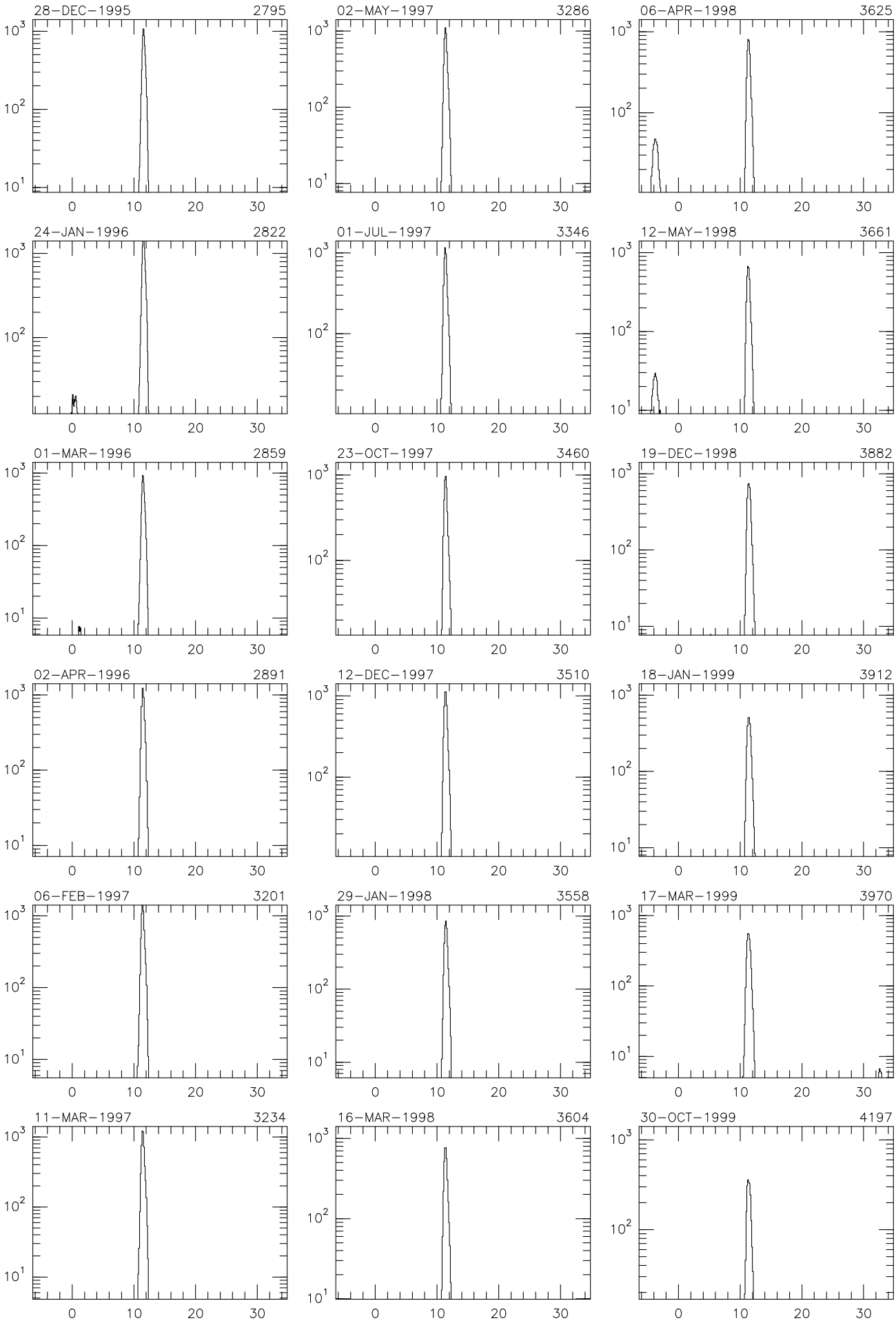
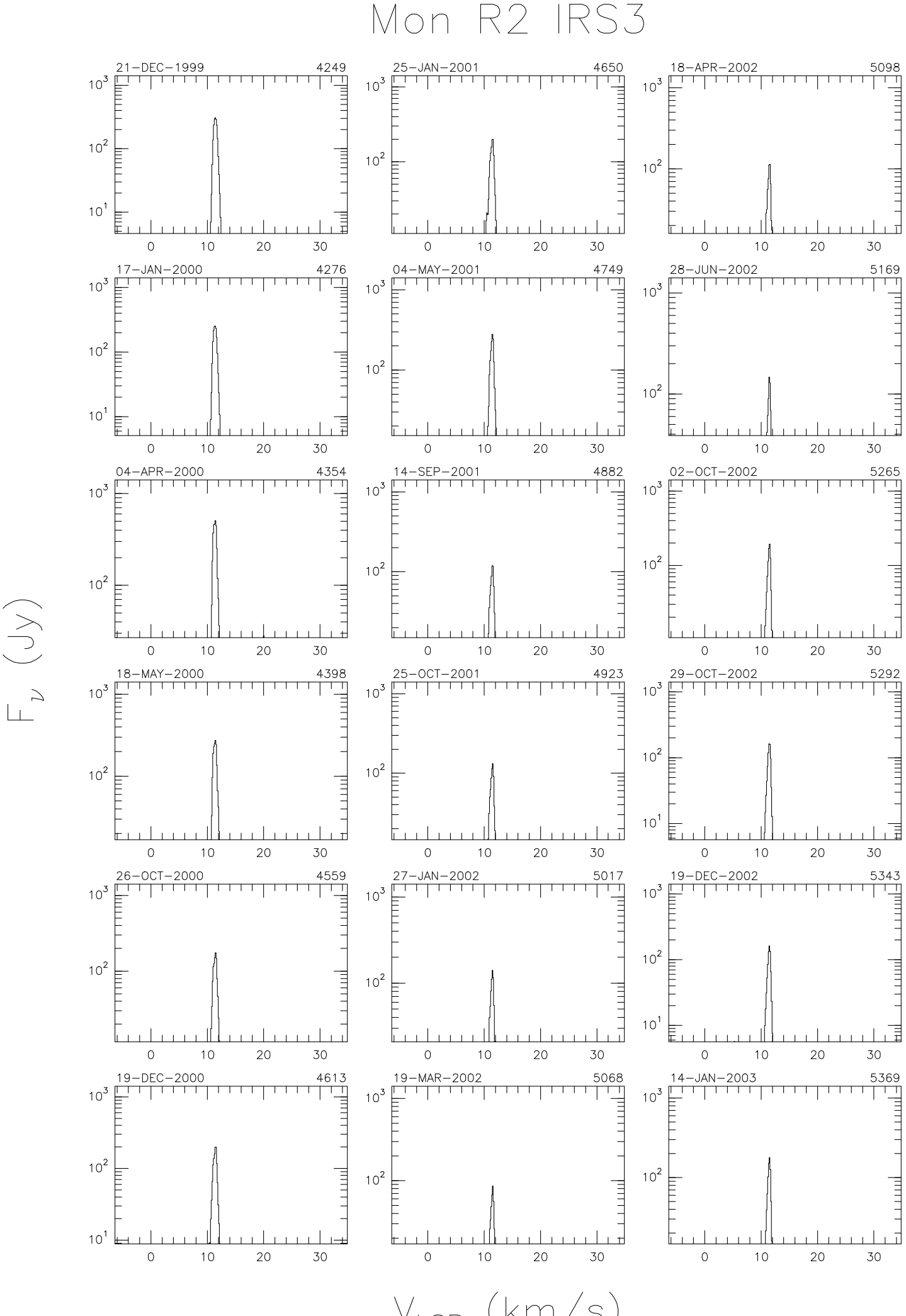
16-JAN-1995 2449
F_ν (Jy)
V_{LSR} (km/s)

Mon R2 IRS3


28–DEC–1995 2795
02–MAY–1997 3286
06–APR–1998 3625
24–JAN–1996 2822
01–JUL–1997 3346
12–MAY–1998 3661
01–MAR–1996 2859
23–OCT–1997 3460
19–DEC–1998 3882
02–APR–1996 2891
12–DEC–1997 3510
18–JAN–1999 3912
06–FEB–1997 3201
29–JAN–1998 3558
17–MAR–1999 3970
11–MAR–1997 3234
16–MAR–1998 3604
30–OCT–1999 4197
10^3
10^2
10^1
0
10
20
30
F_ν (Jy)
V_{LSR} (km/s)


Mon R2 IRS3
21−DEC−1999 4249
25−JAN−2001 4650
18−APR−2002 5098
17−JAN−2000 4276
04−MAY−2001 4749
28−JUN−2002 5169
04−APR−2000 4354
14−SEP−2001 4882
02−OCT−2002 5265
18−MAY−2000 4398
25−OCT−2001 4923
29−OCT−2002 5292
26−OCT−2000 4559
27−JAN−2002 5017
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19−DEC−2000 4613
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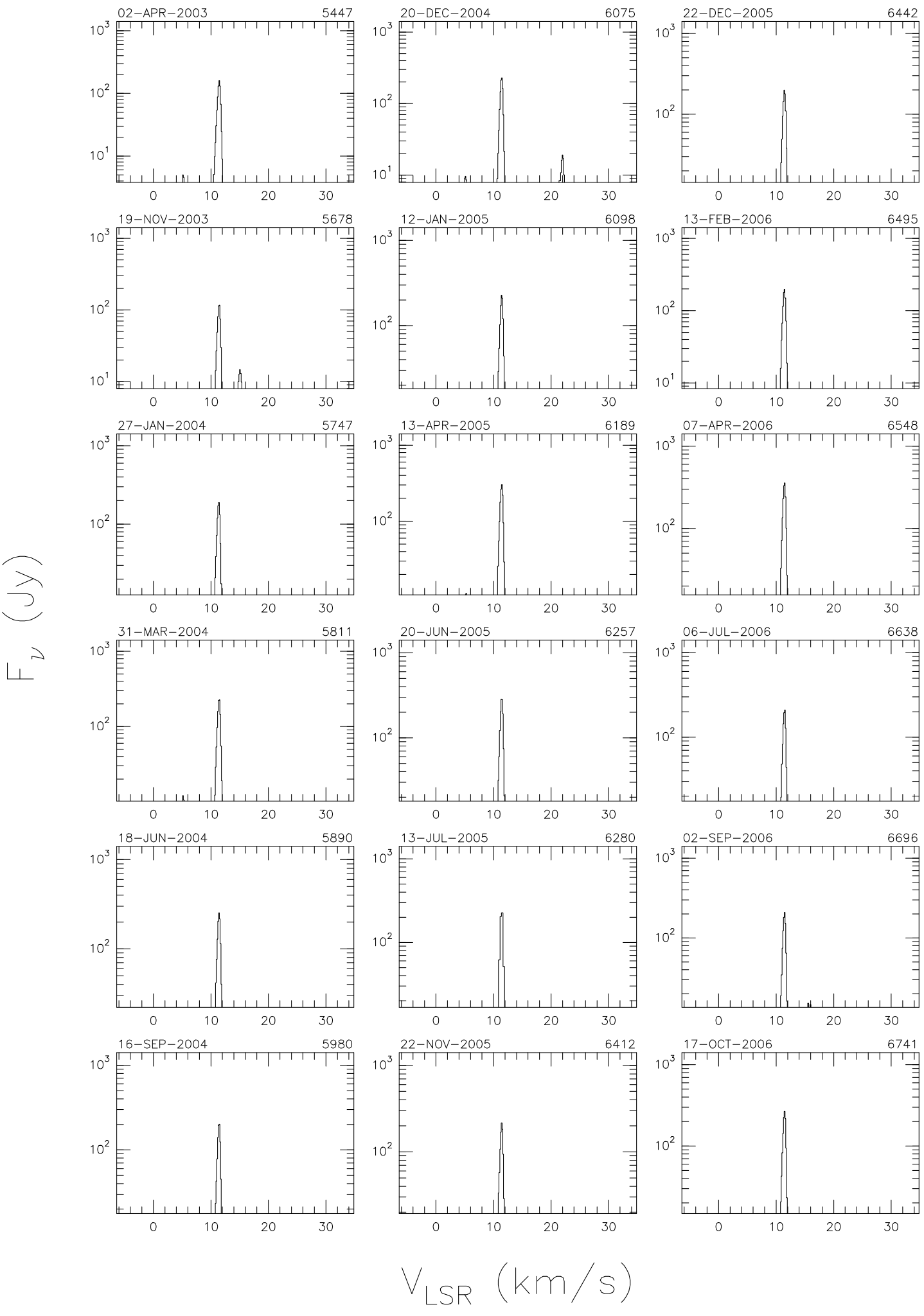
F_ν (Jy)
V_{LSR} (km/s)


Mon R2 IRS3
02−APR−2003 5447
20−DEC−2004 6075
22−DEC−2005 6442
19−NOV−2003 5678
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13−FEB−2006 6495
27−JAN−2004 5747
13−APR−2005 6189
07−APR−2006 6548
31−MAR−2004 5811
20−JUN−2005 6257
06−JUL−2006 6638
18−JUN−2004 5890
13−JUL−2005 6280
02−SEP−2006 6696
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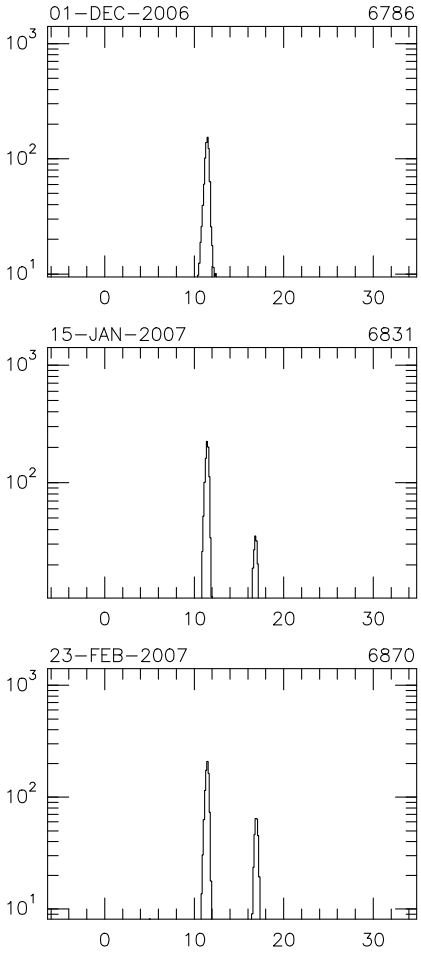
F_ν (Jy)
V_{LSR} (km/s)

Mon R2 IRS3



F_ν (Jy)

V_{LSR} (km/s)