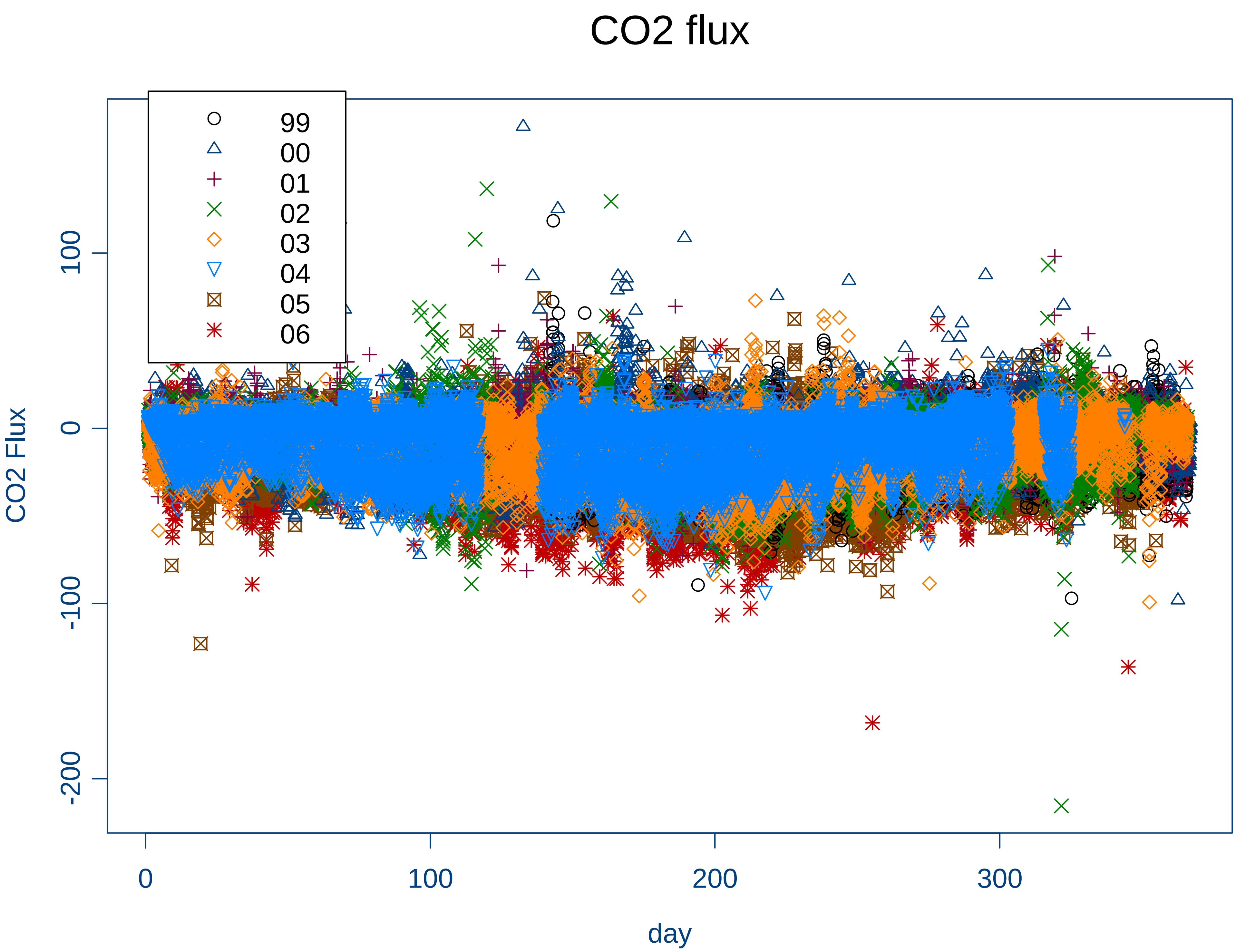
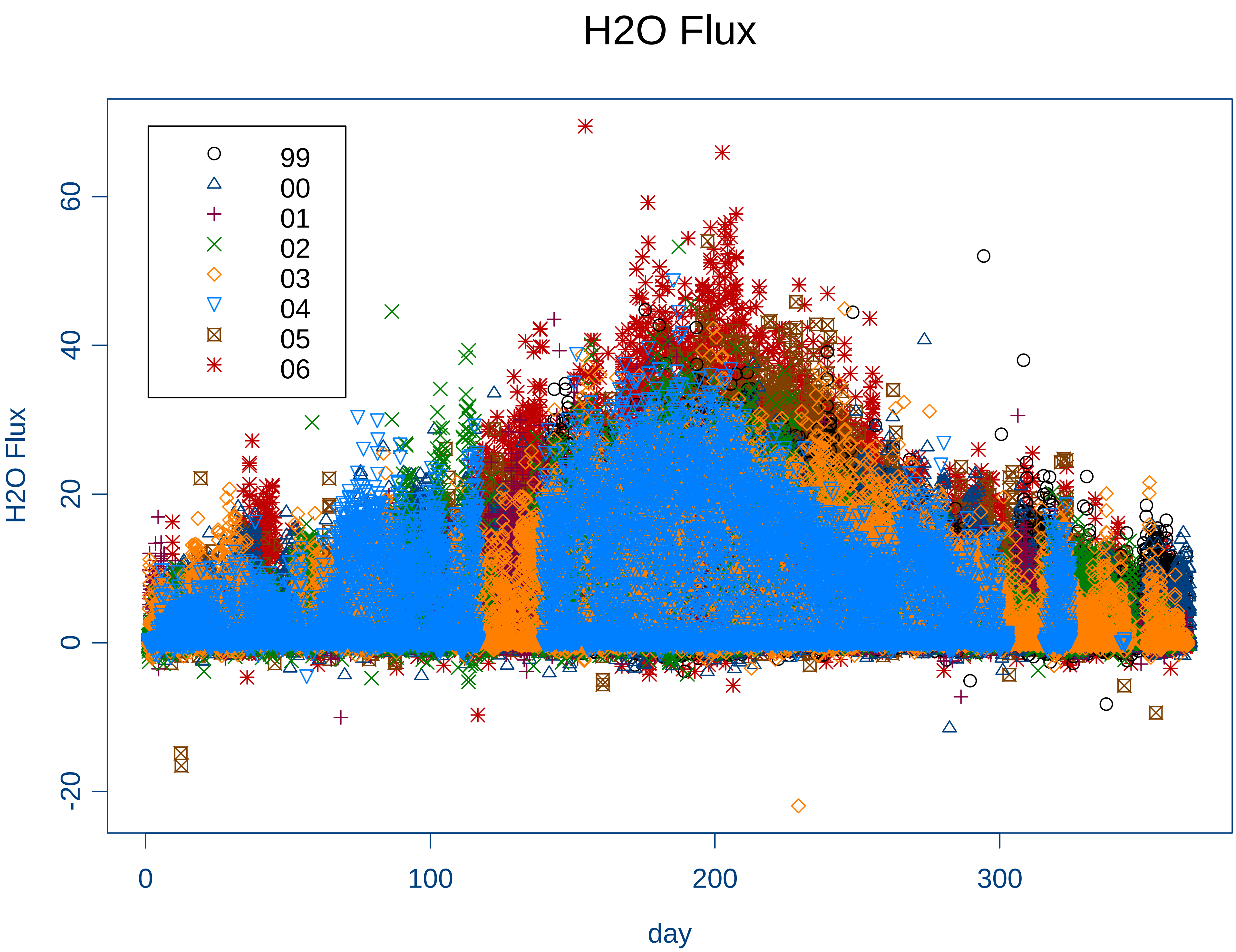
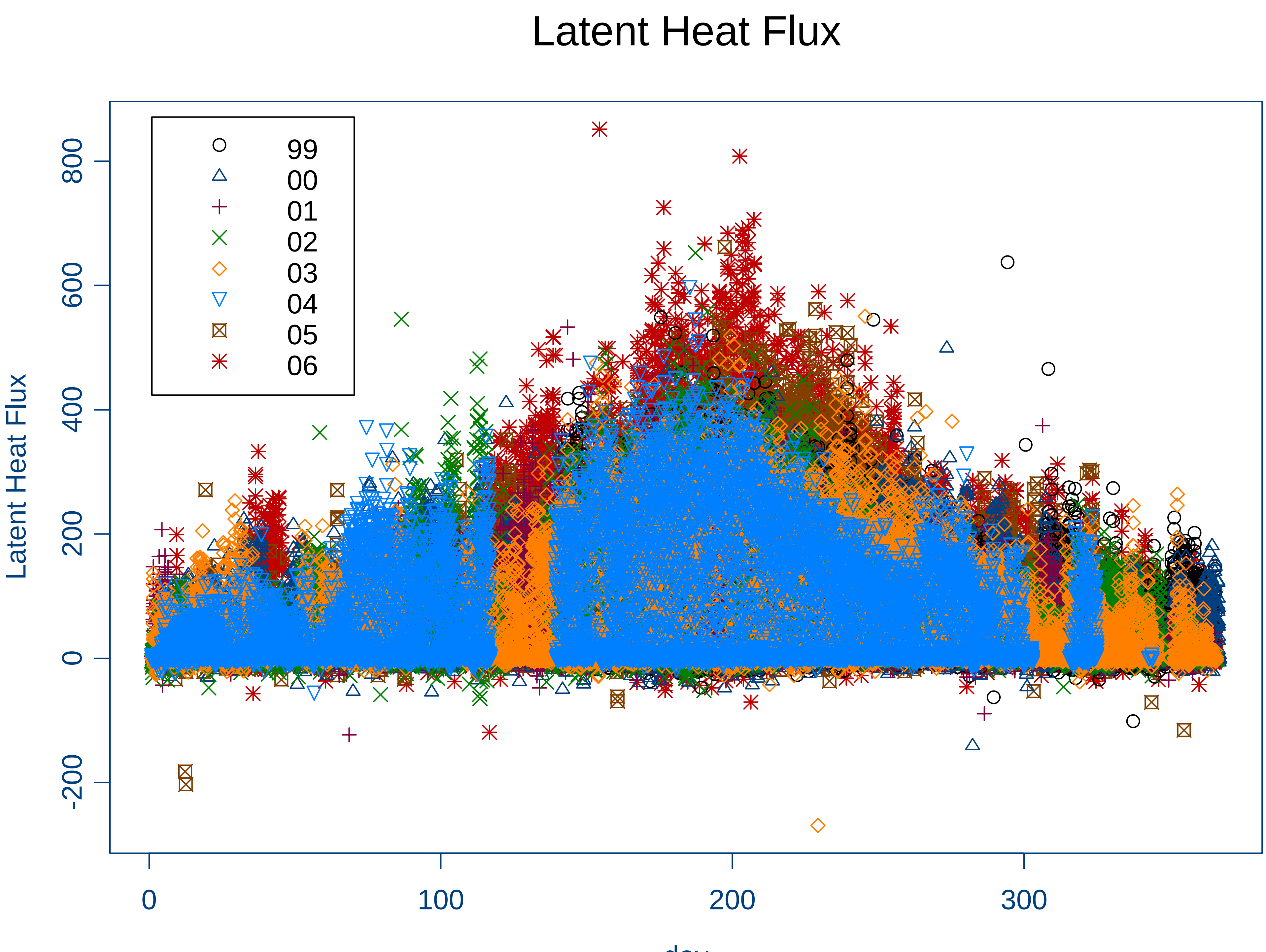


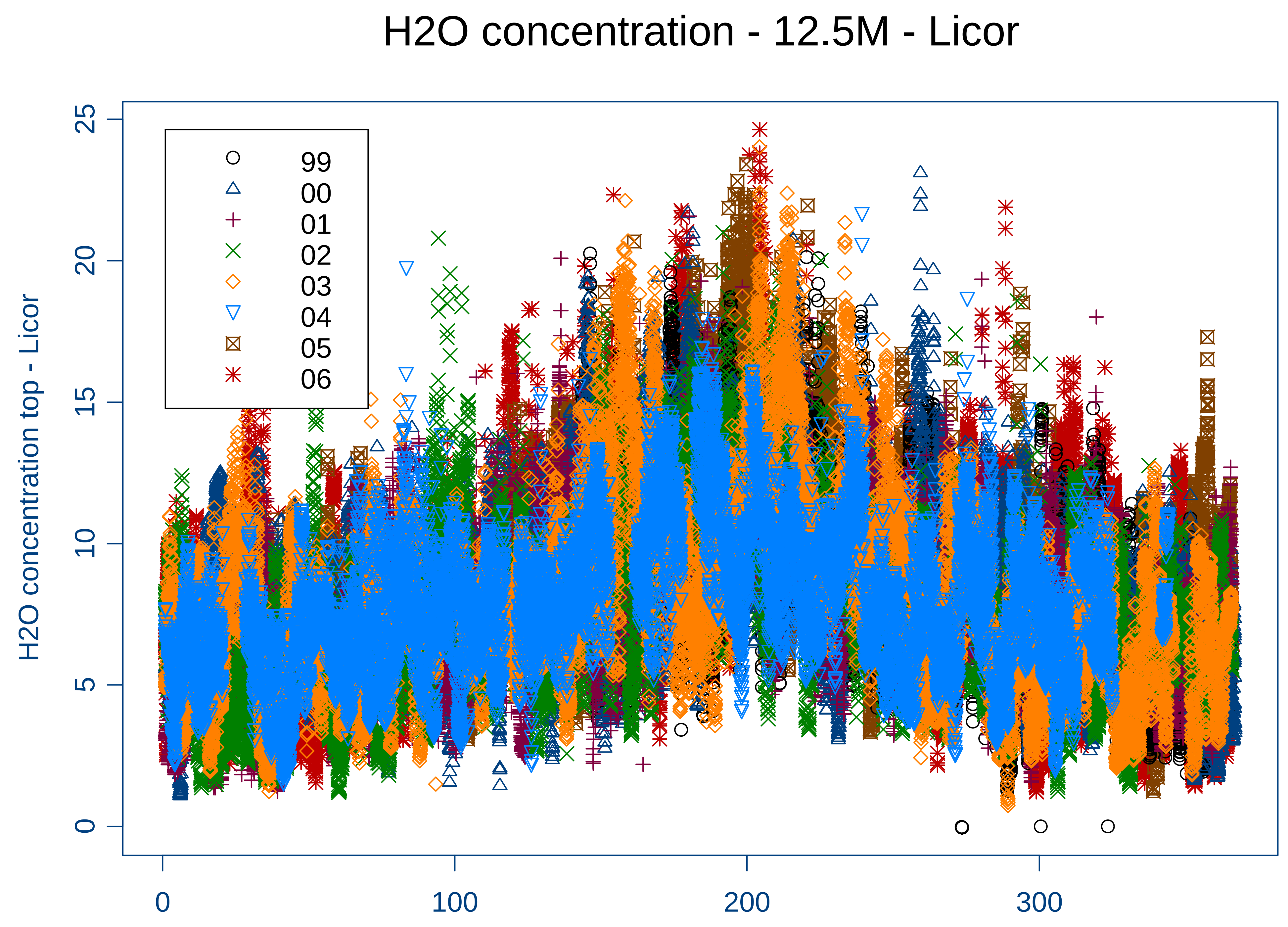
CO2 flux
99
00
01
02
03
04
05
06
100
0
-100
-200
CO2 Flux
0
100
200
300
day



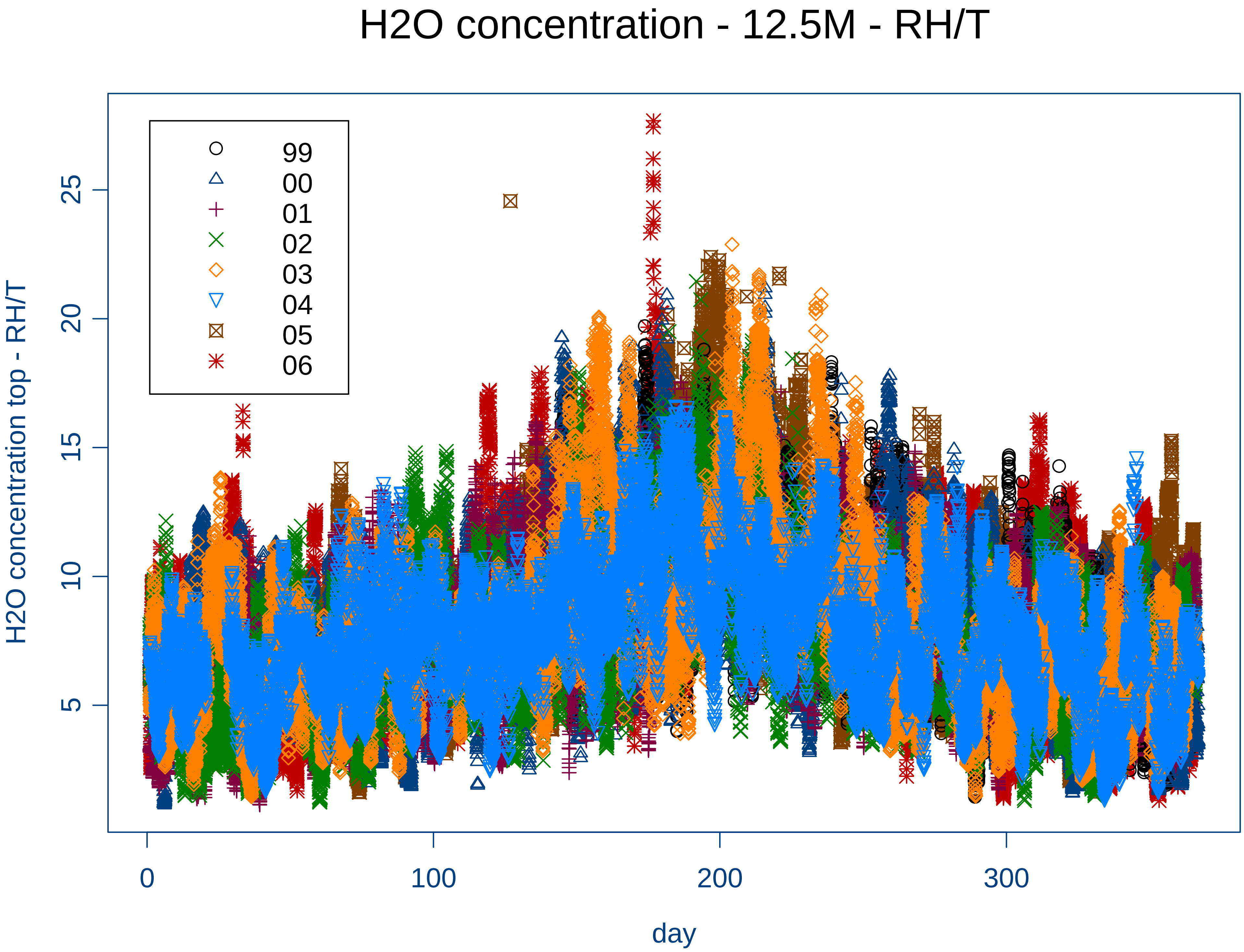
H2O Flux
99
00
01
02
03
04
05
06
H2O Flux
60
40
20
0
-20
0
100
200
300
day

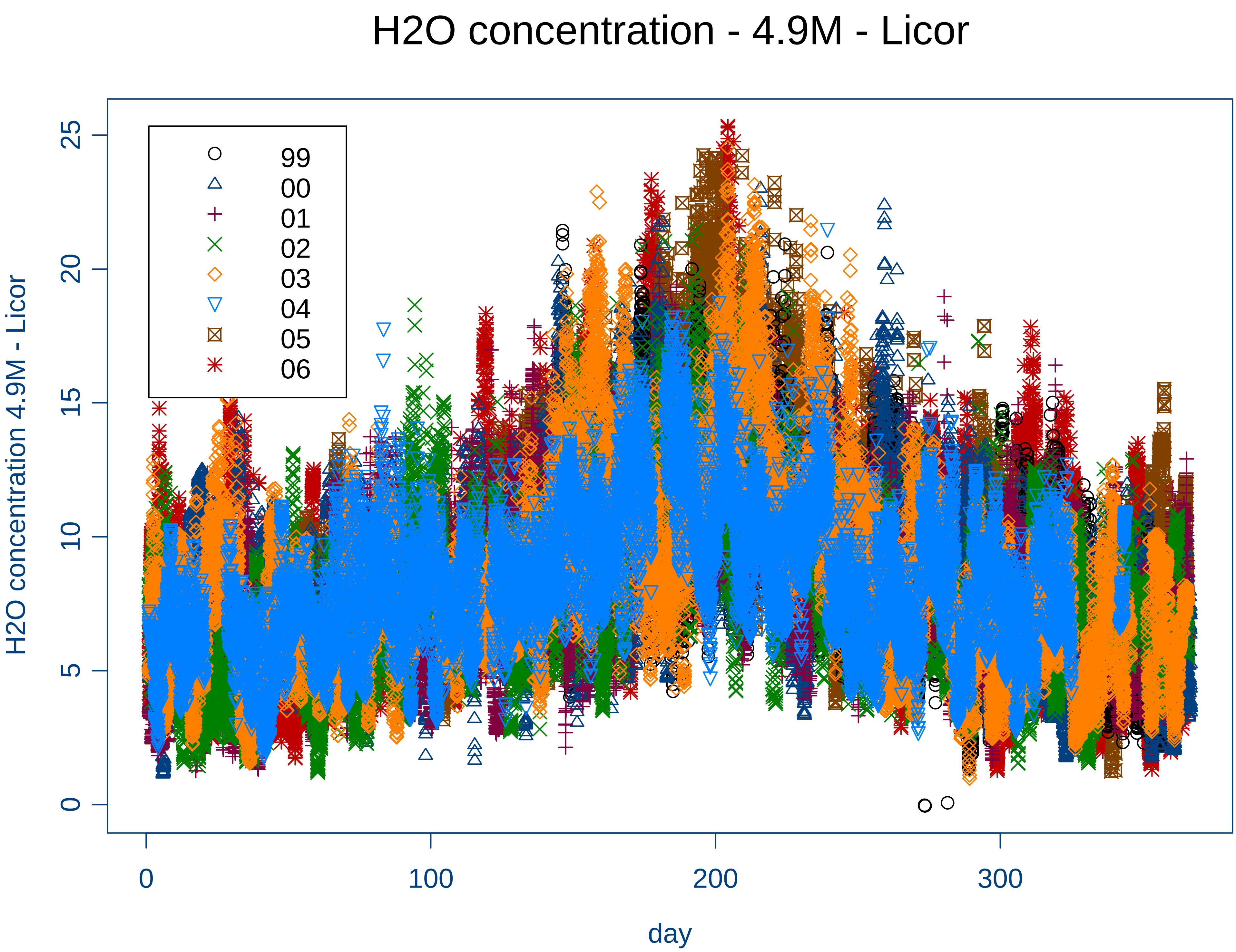


Latent Heat Flux
Latent Heat Flux
day
0
100
200
300
-200
0
200
400
600
800
99
00
01
02
03
04
05
06

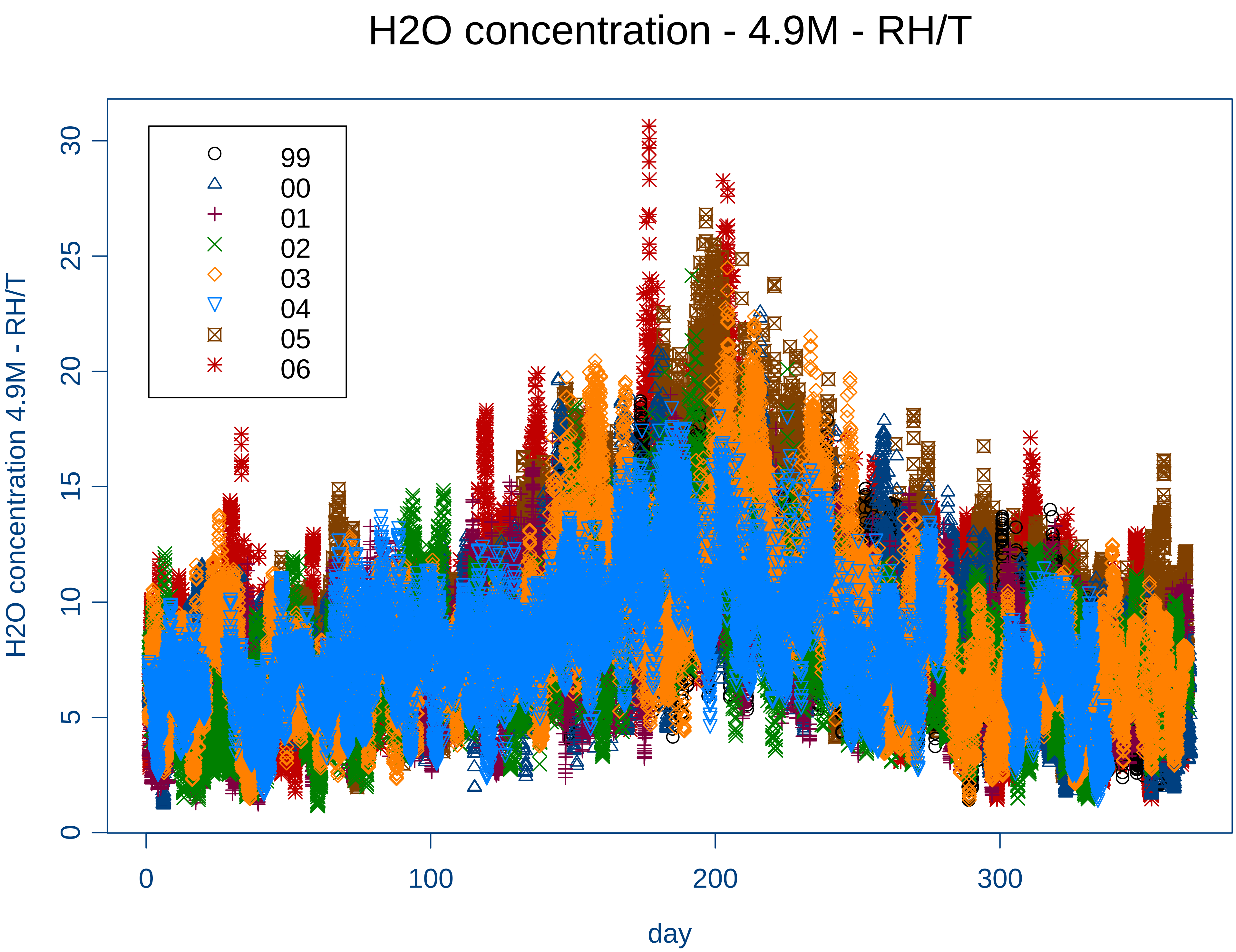


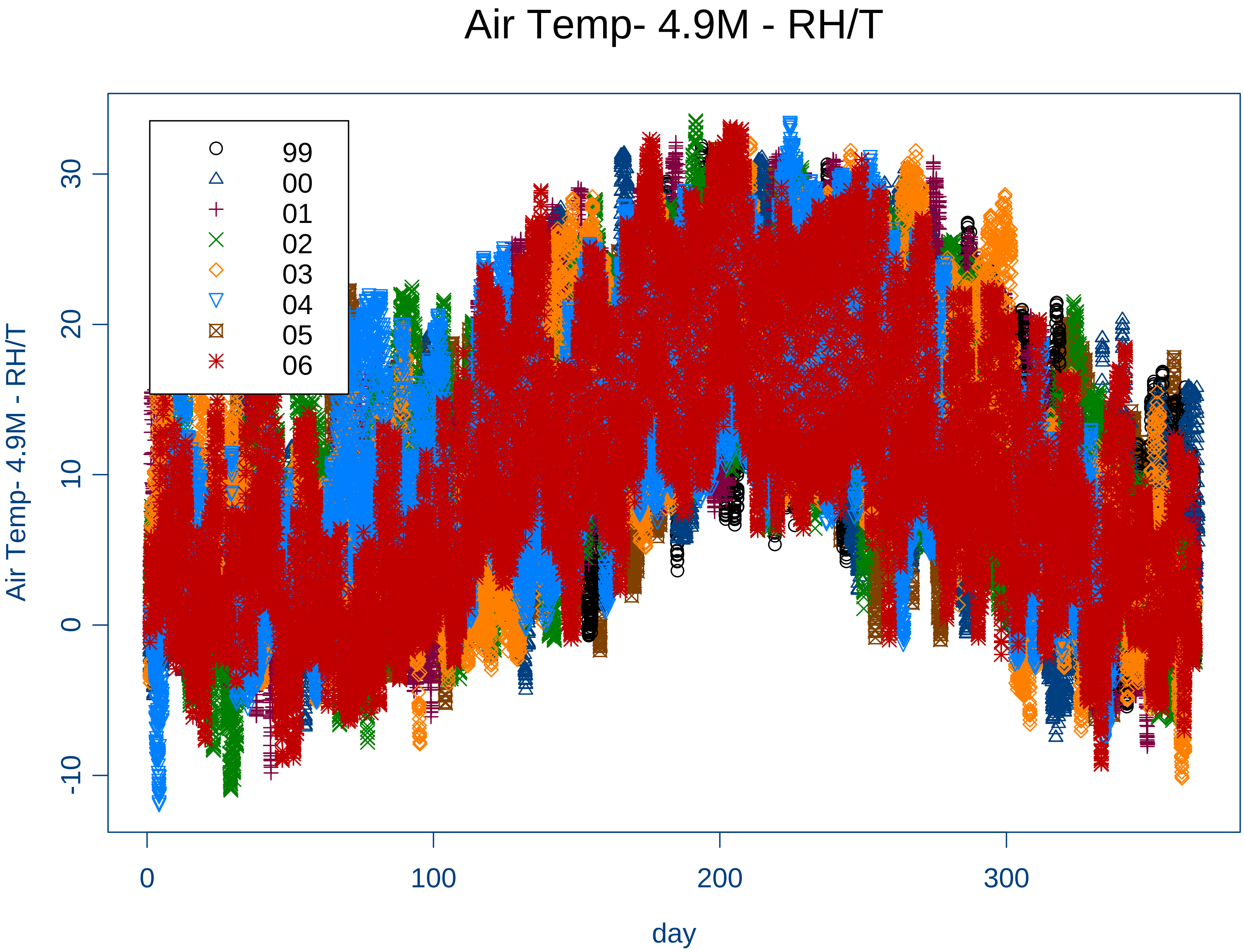
H2O concentration - 12.5M - Licor
H2O concentration top - Licor
day
0
5
10
15
20
25
0
100
200
300
99
00
01
02
03
04
05
06

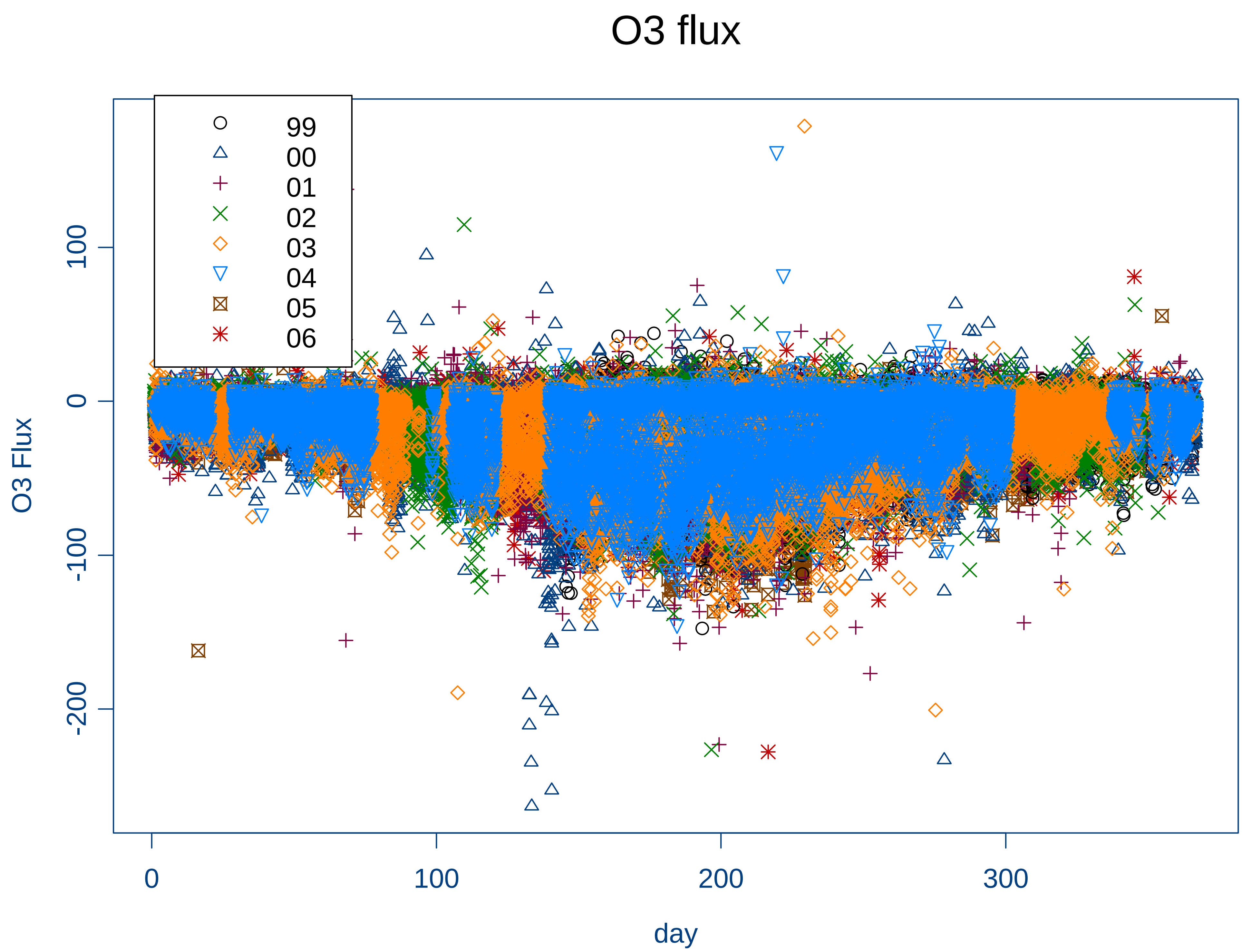

H2O concentration - 12.5M - RH/T
99
00
01
02
03
04
05
06
H2O concentration top - RH/T
5
10
15
20
25
0
100
200
300
day

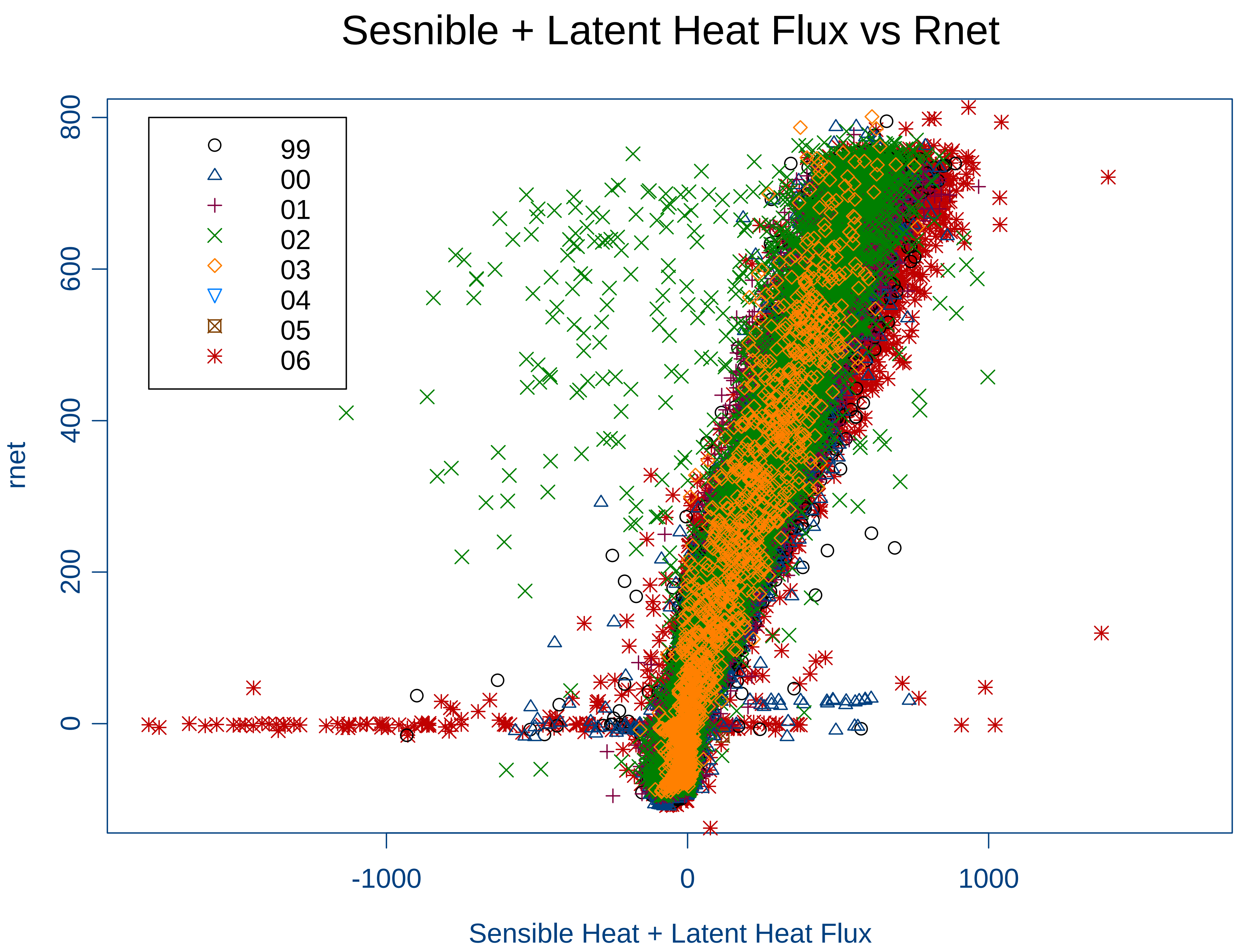


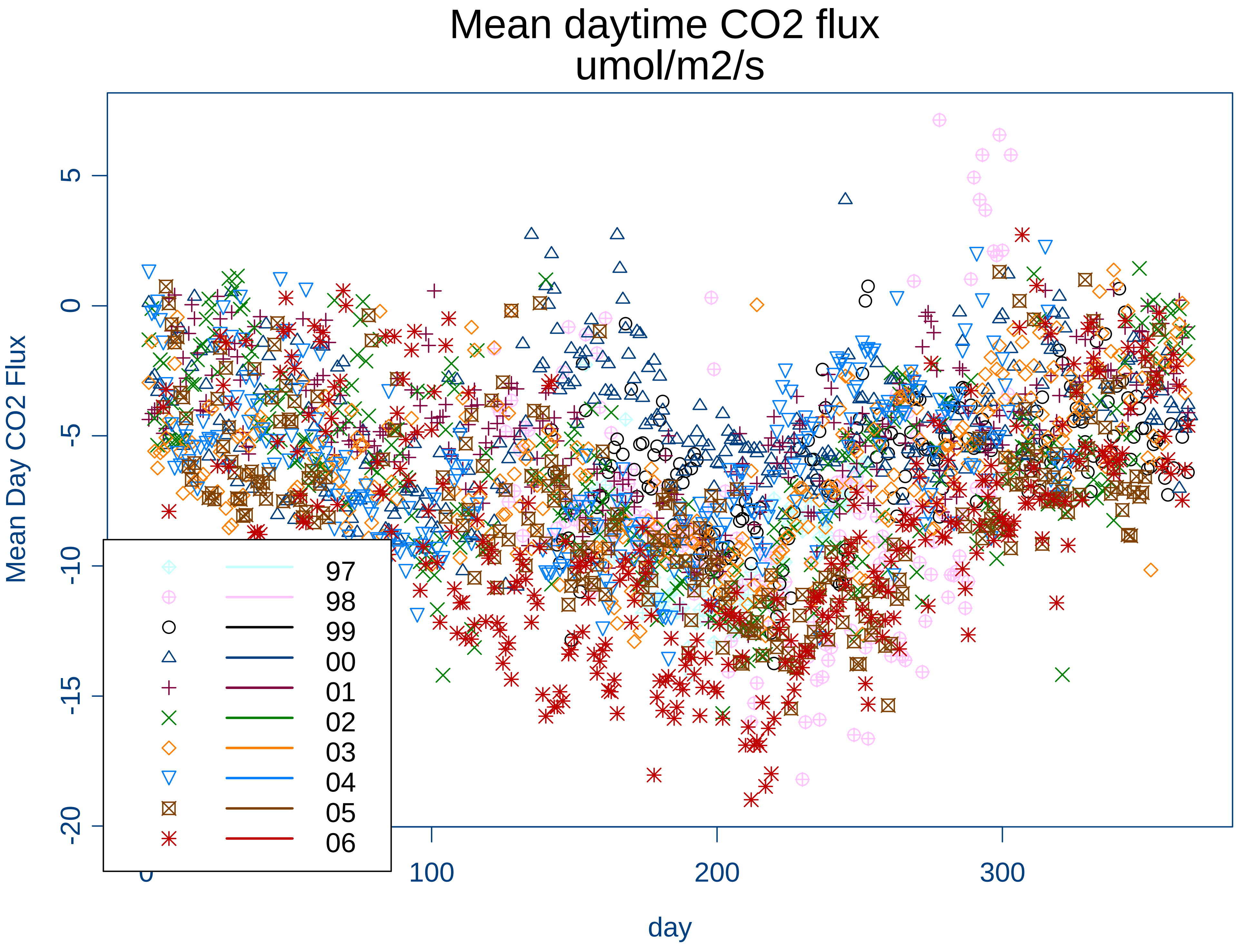
H2O concentration - 4.9M - Licor
H2O concentration 4.9M - Licor
day
0
5
10
15
20
25
0
100
200
300
99
00
01
02
03
04
05
06


H2O concentration - 4.9M - RH/T
H2O concentration 4.9M - RH/T
day
0
100
200
300
0
5
10
15
20
25
30
99
00
01
02
03
04
05
06

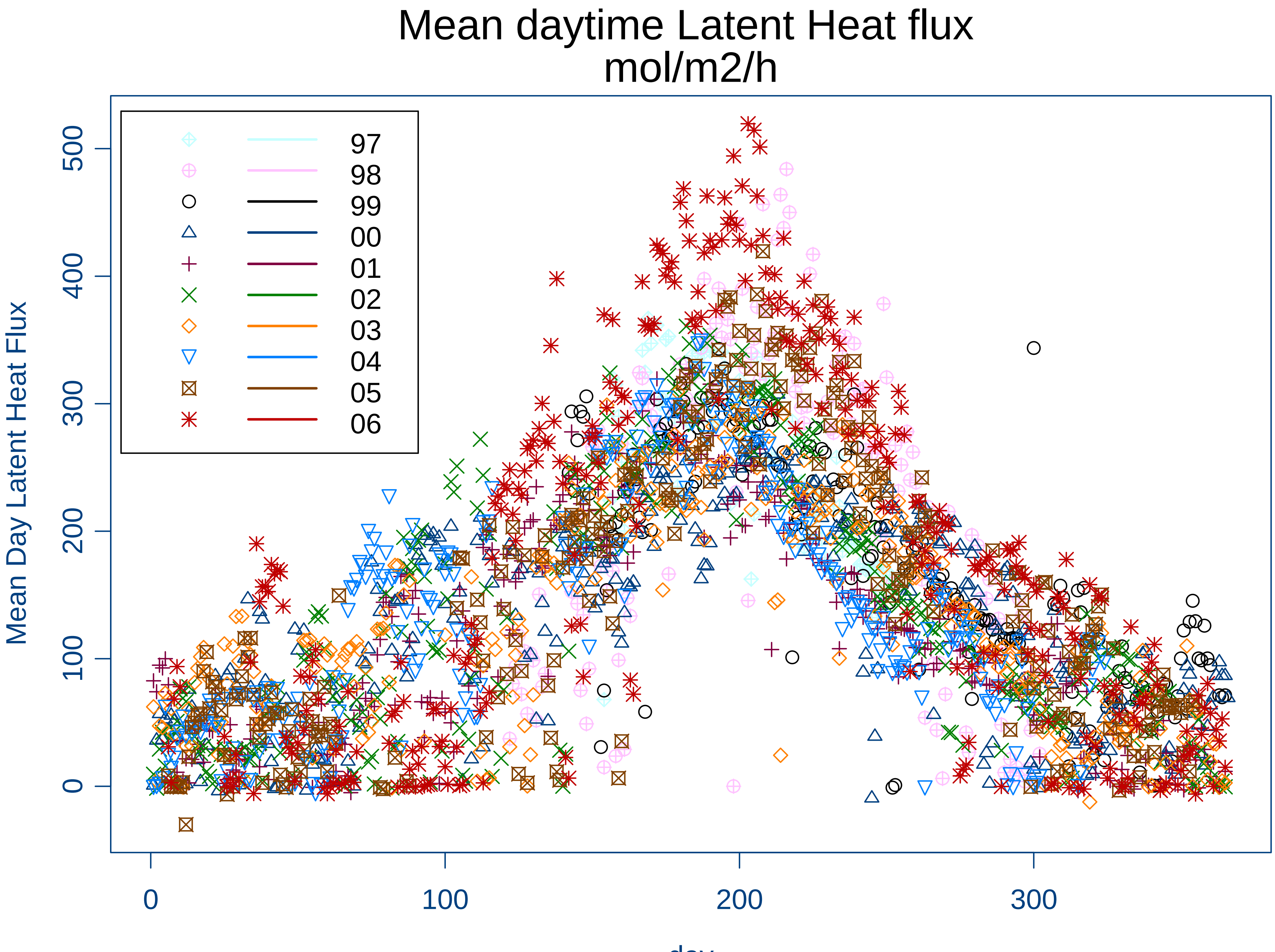

Air Temp- 4.9M - RH/T
99
00
01
02
03
04
05
06
Air Temp- 4.9M - RH/T
-10
0
10
20
30
0
100
200
300
day


O3 flux
99
00
01
02
03
04
05
06
O3 Flux
100
0
-100
-200
day
0
100
200
300

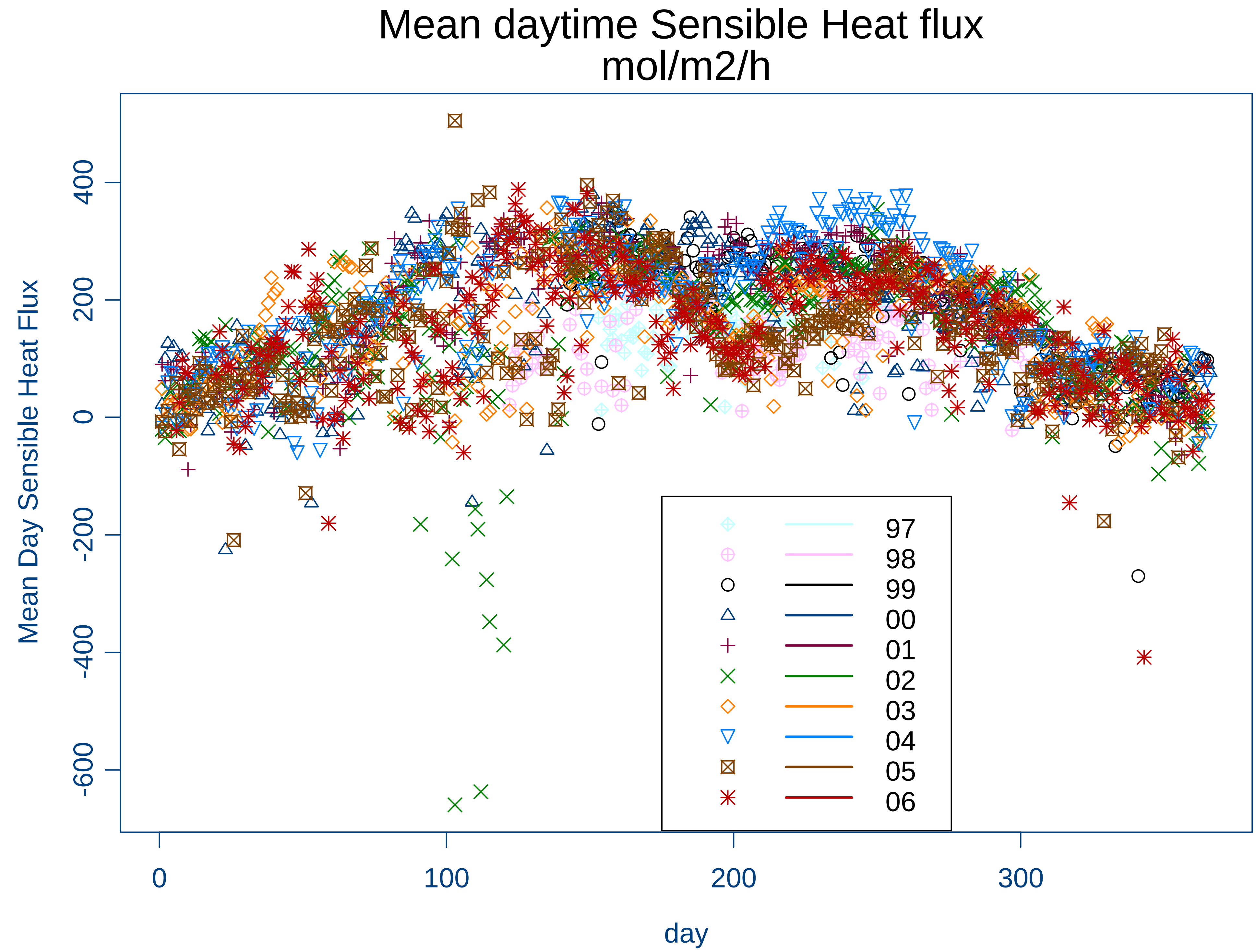

Sesnible + Latent Heat Flux vs Rnet
99
00
01
02
03
04
05
06
rnet
0
200
400
600
800
-1000
0
1000
Sensible Heat + Latent Heat Flux



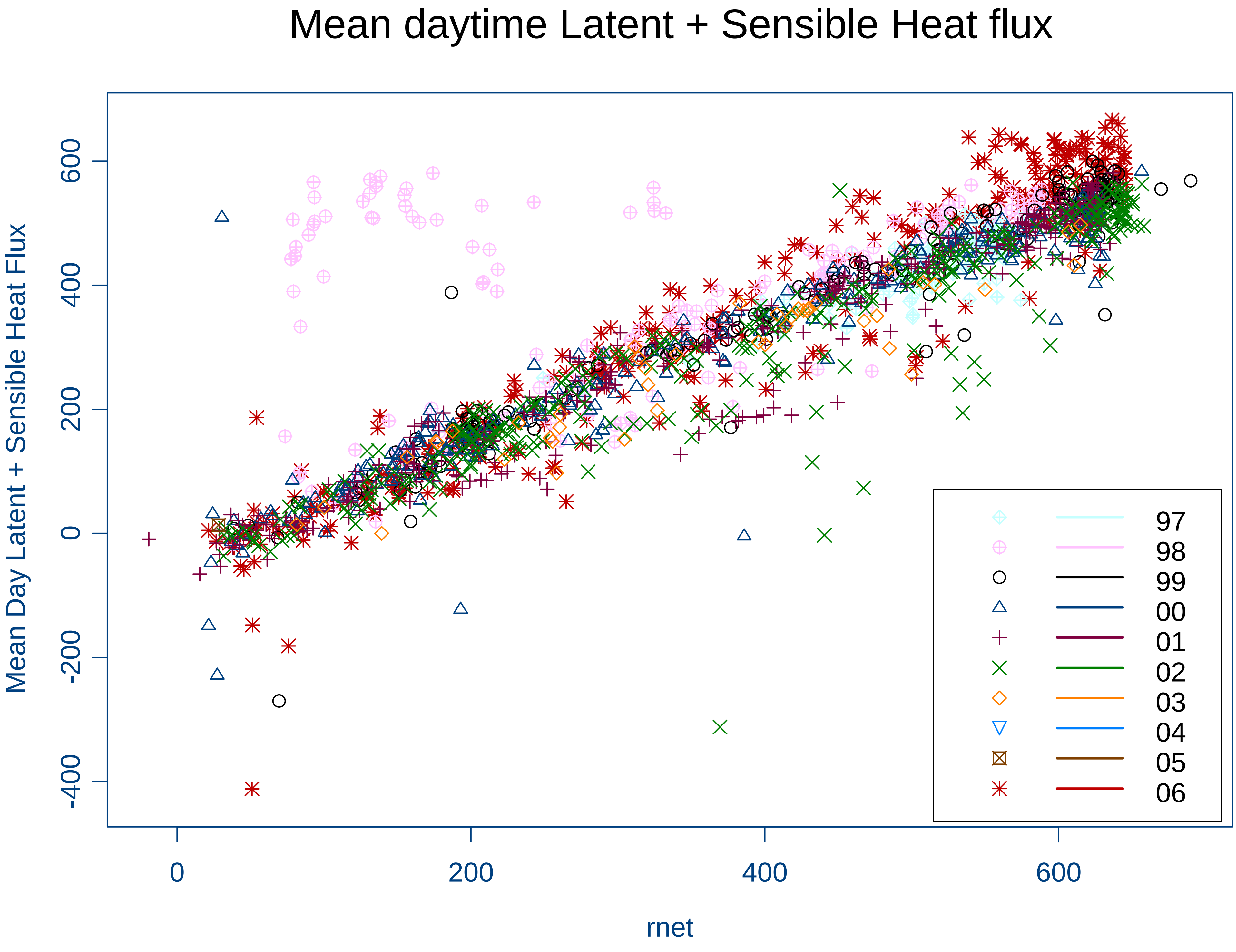
Mean daytime CO2 flux
umol/m2/s
Mean Day CO2 Flux
day
5
0
-5
-10
-15
-20
0
100
200
300
97
98
99
00
01
02
03
04
05
06



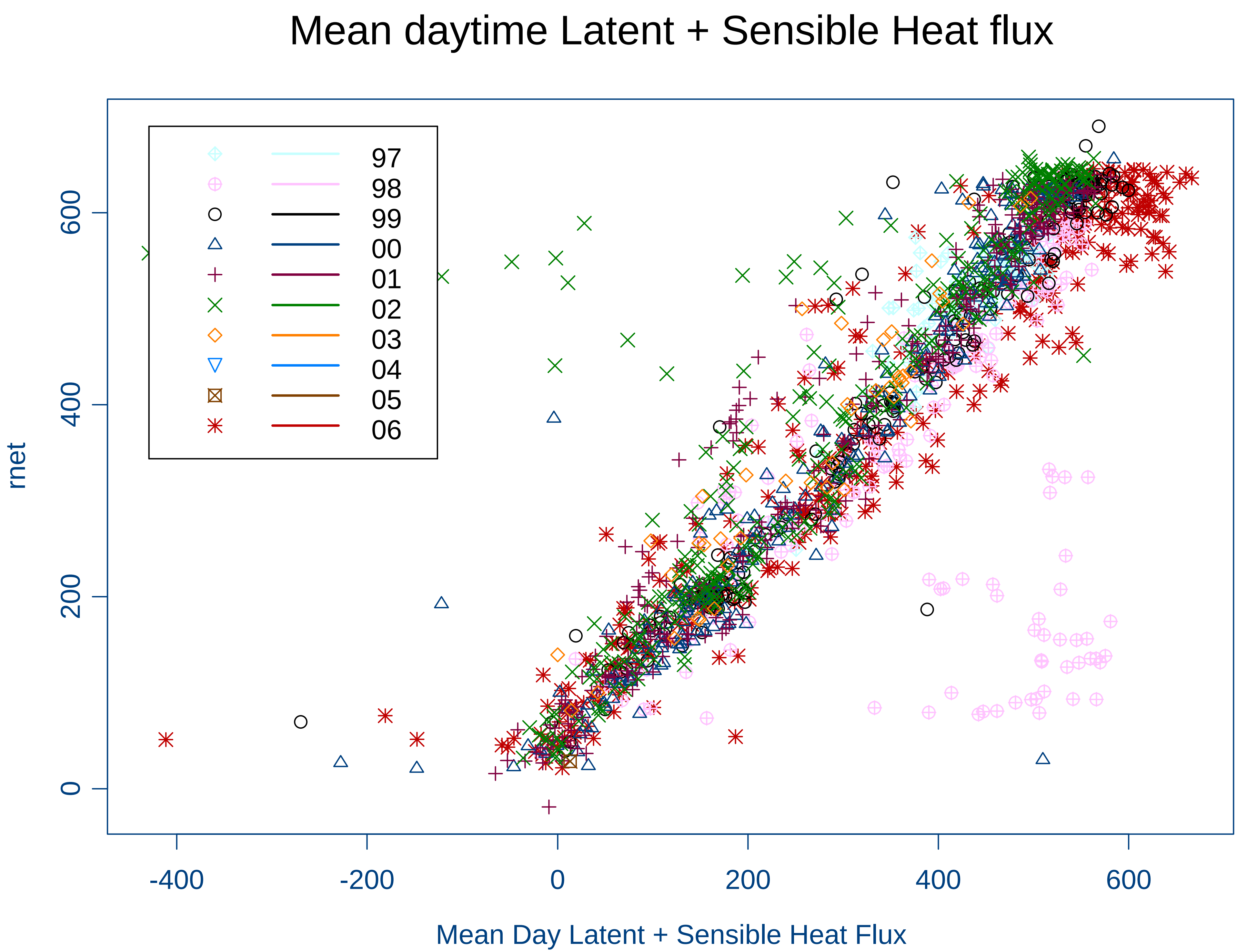
Mean daytime Latent Heat flux
mol/m2/h
Mean Day Latent Heat Flux
day
0
100
200
300
400
500
97
98
99
00
01
02
03
04
05
06

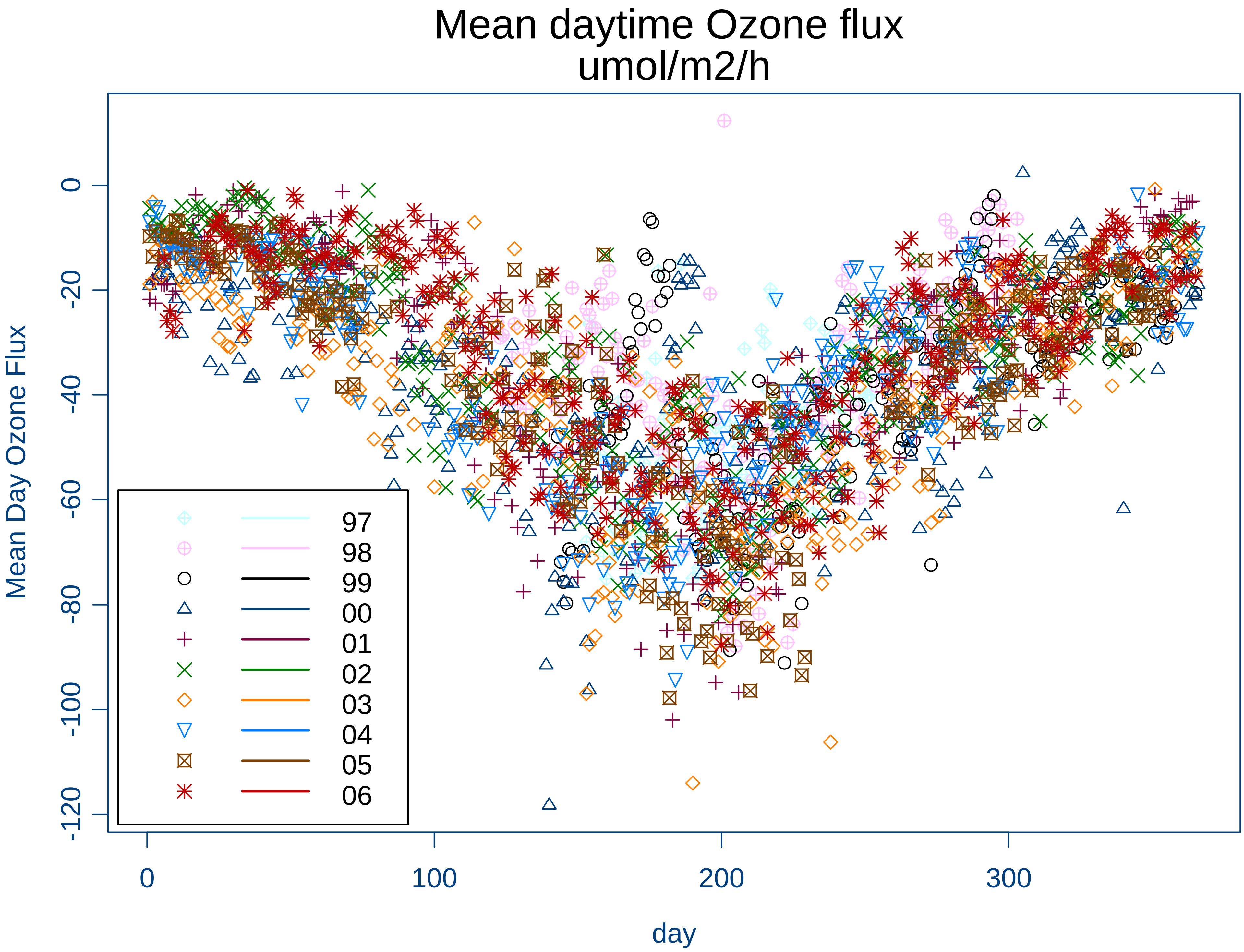


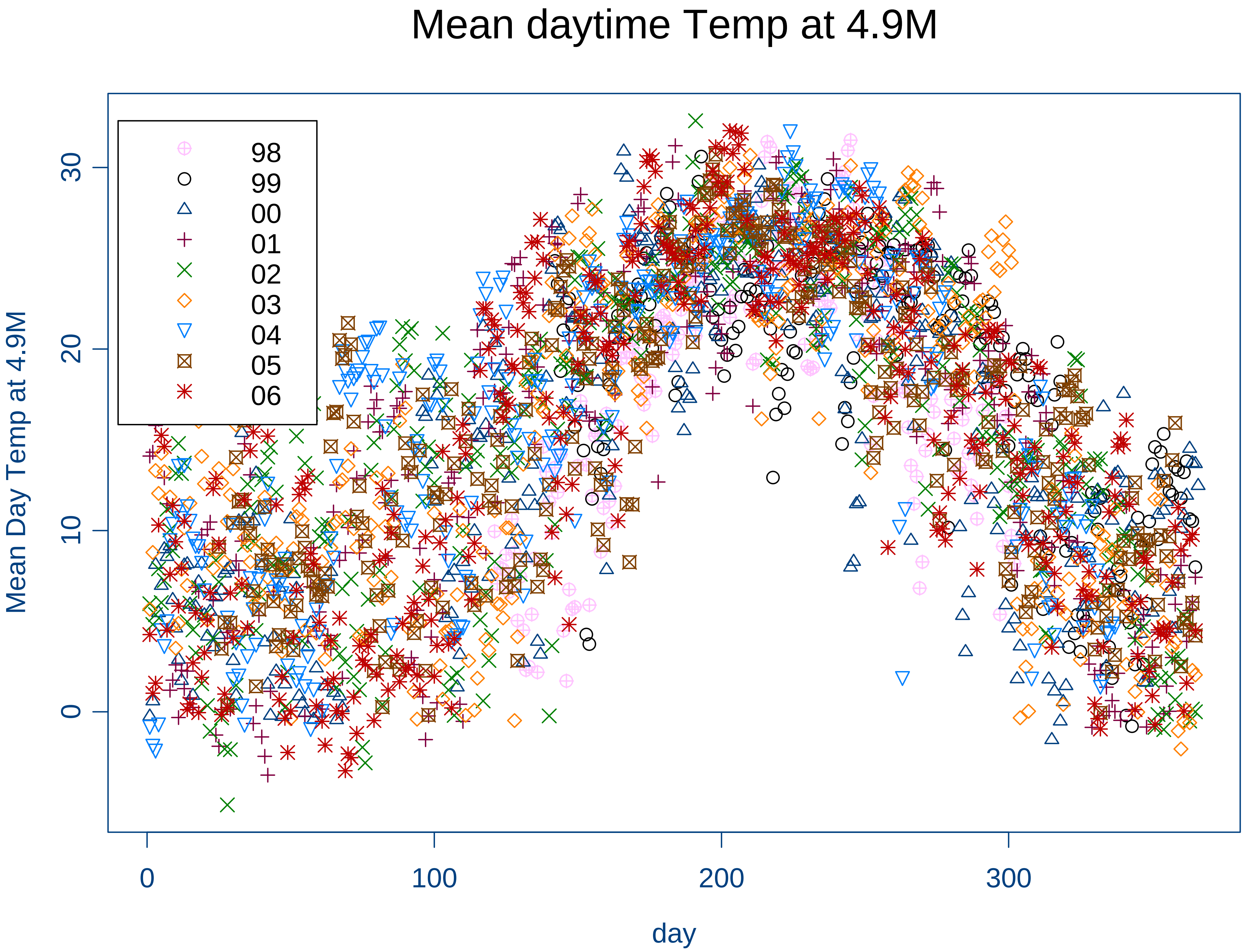
Mean daytime Sensible Heat flux
mol/m2/h
Mean Day Sensible Heat Flux
day
400
200
0
-200
-400
-600
0
100
200
300
97
98
99
00
01
02
03
04
05
06

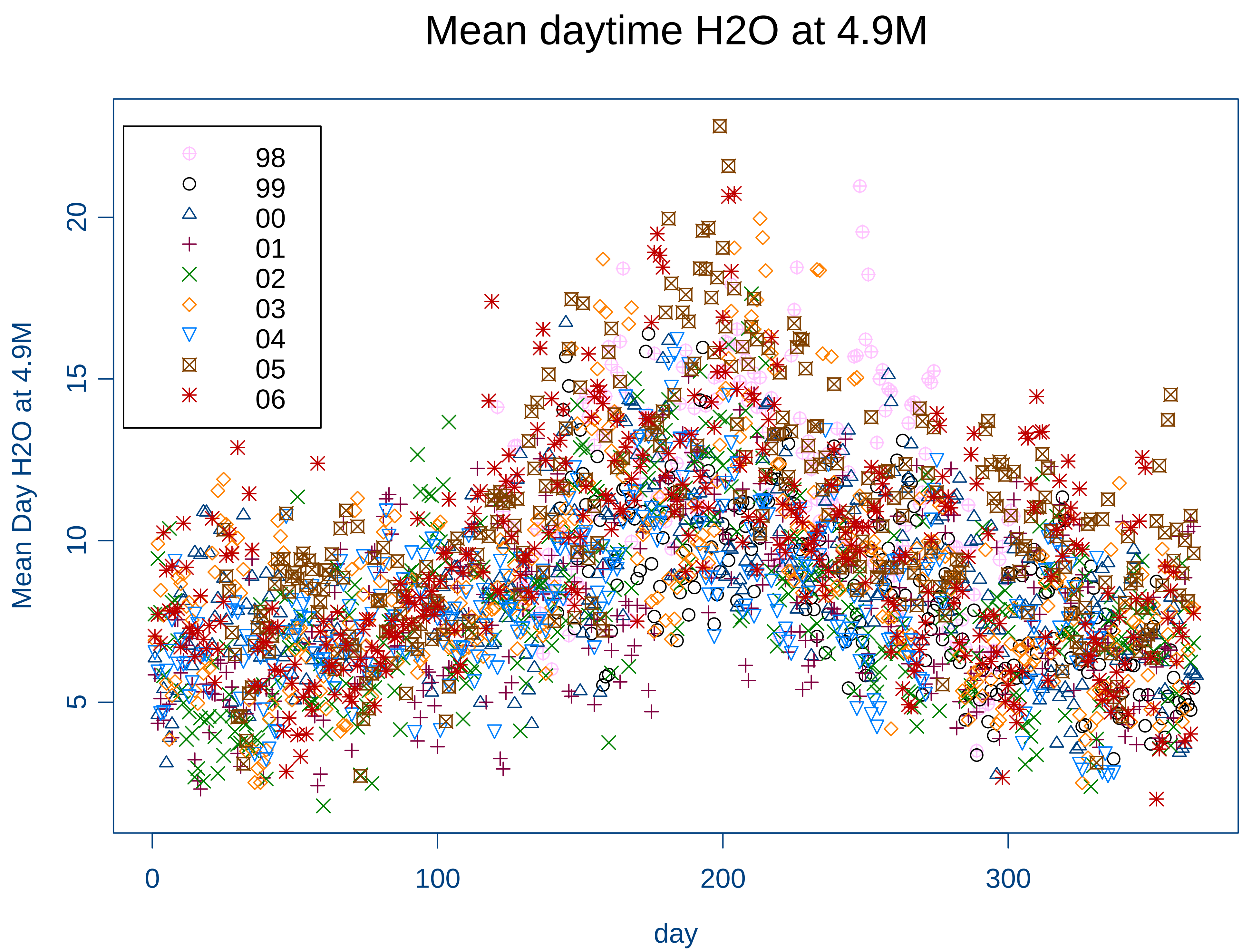


Mean daytime Latent + Sensible Heat flux
Mean Day Latent + Sensible Heat Flux
rnet
600
400
200
0
-200
-400
0
200
400
600
97
98
99
00
01
02
03
04
05
06

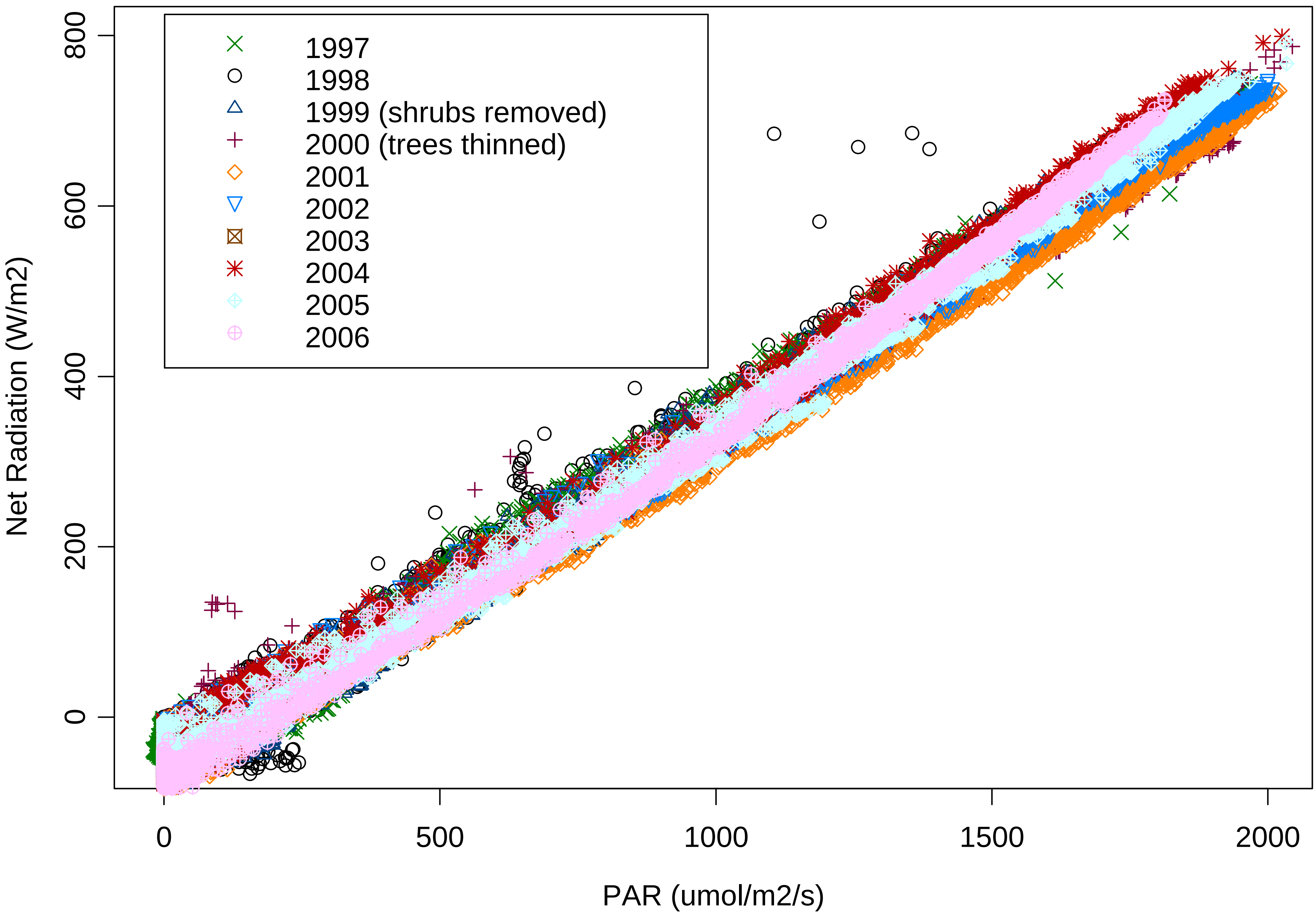

Mean daytime Latent + Sensible Heat flux
97
98
99
00
01
02
03
04
05
06
rnet
0
200
400
600
-400
-200
0
200
400
600
Mean Day Latent + Sensible Heat Flux

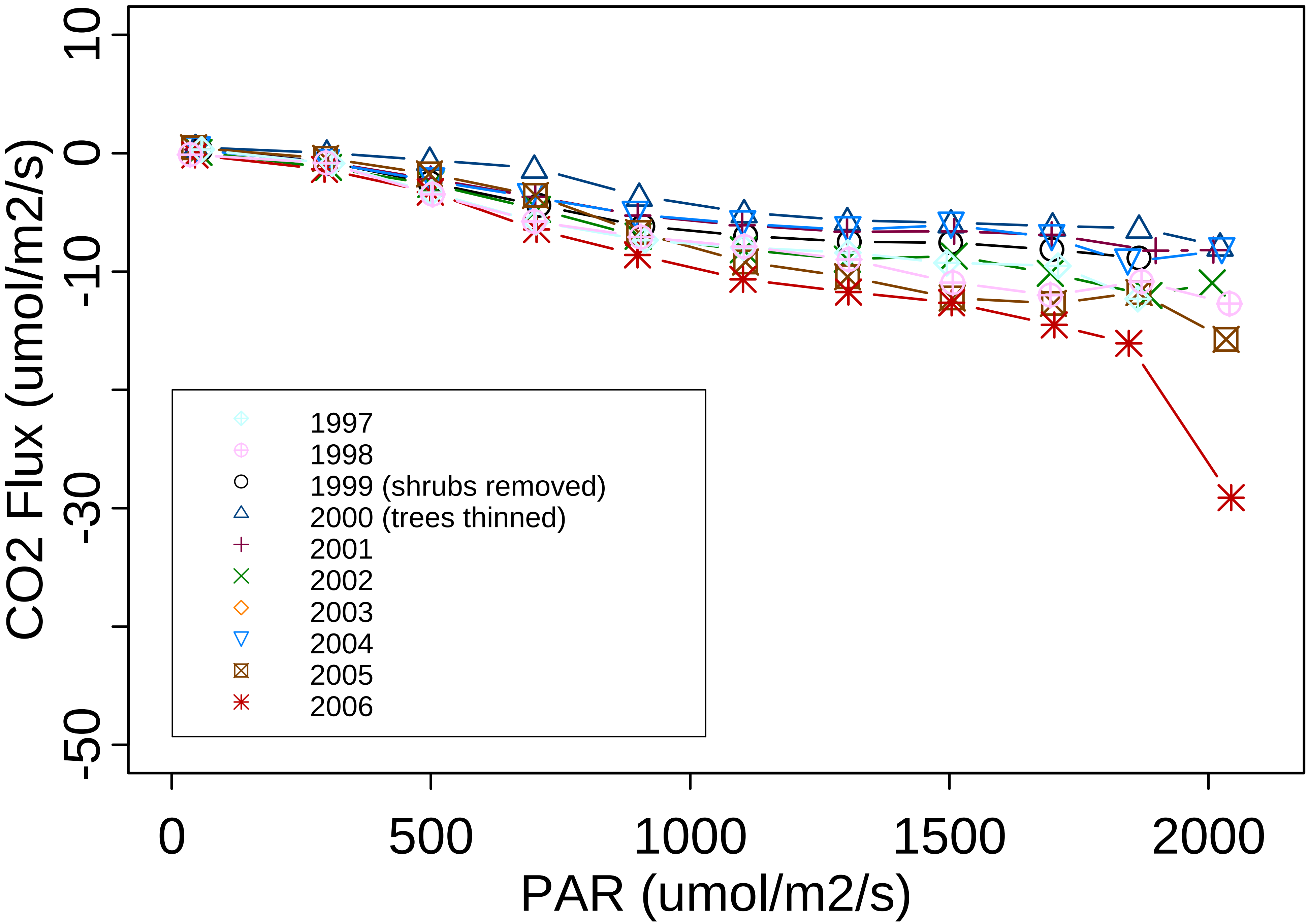

Mean daytime Ozone flux
umol/m2/h
Mean Day Ozone Flux
day
0
-20
-40
-60
-80
-100
-120
0
100
200
300
97
98
99
00
01
02
03
04
05
06


Mean daytime Temp at 4.9M
Mean Day Temp at 4.9M
day
0
10
20
30
0
100
200
300
98
99
00
01
02
03
04
05
06


Mean daytime H2O at 4.9M
Mean Day H2O at 4.9M
day
0
100
200
300
5
10
15
20
98
99
00
01
02
03
04
05
06

Summer PAR vs. Rnet





CO2 Flux (umol/m2/s)
10
0
-10
-30
-50
0
500
1000
1500
2000
PAR (umol/m2/s)
1997
1998
1999 (shrubs removed)
2000 (trees thinned)
2001
2002
2003
2004
2005
2006