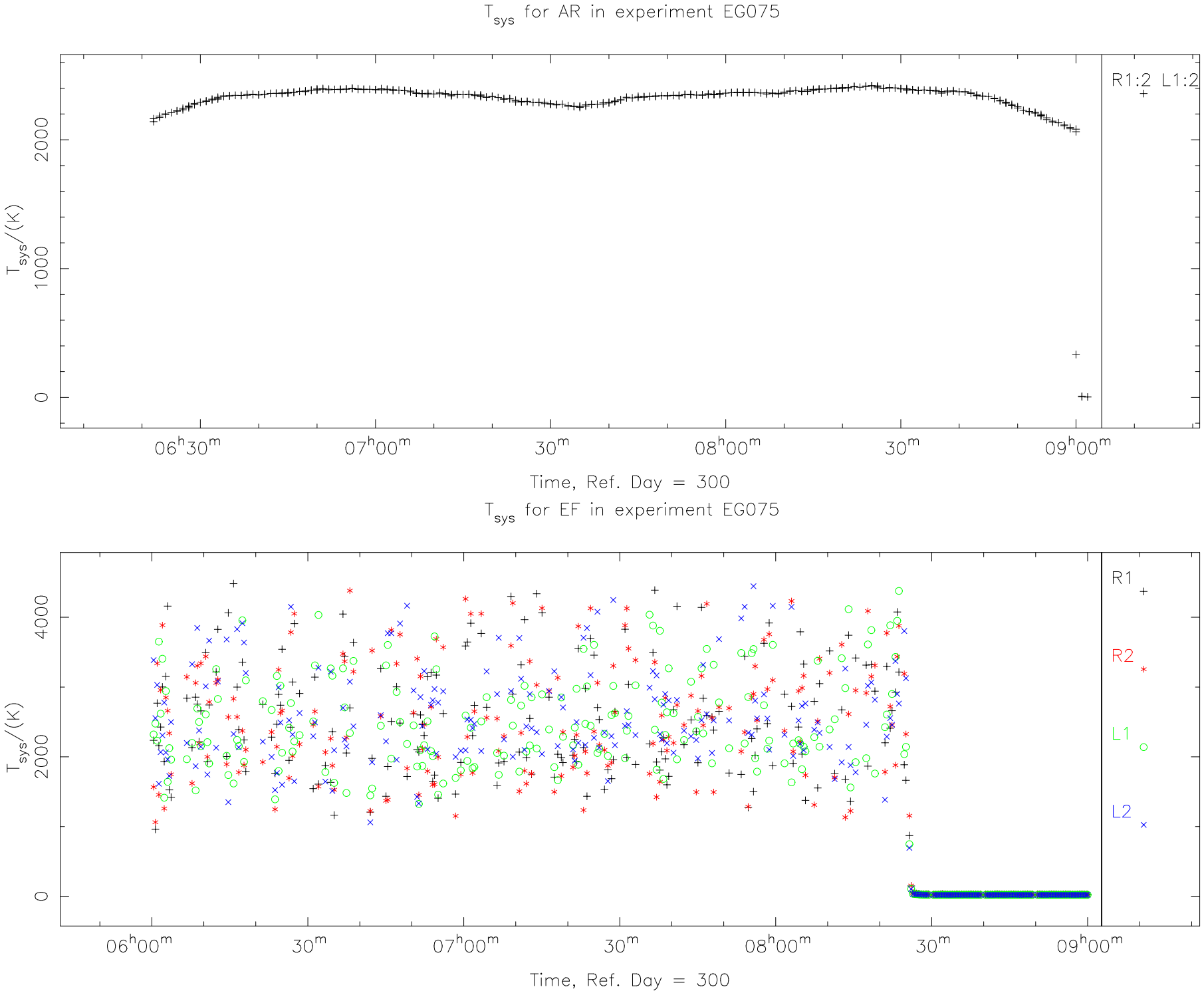
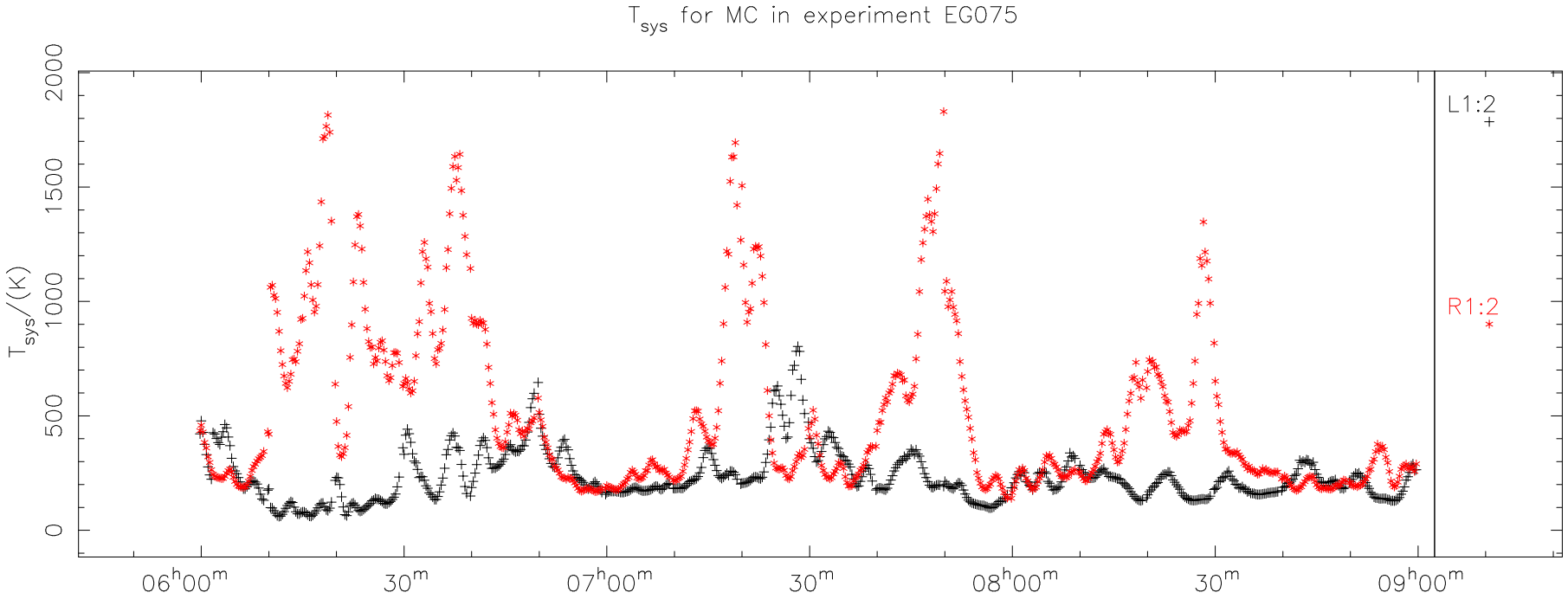
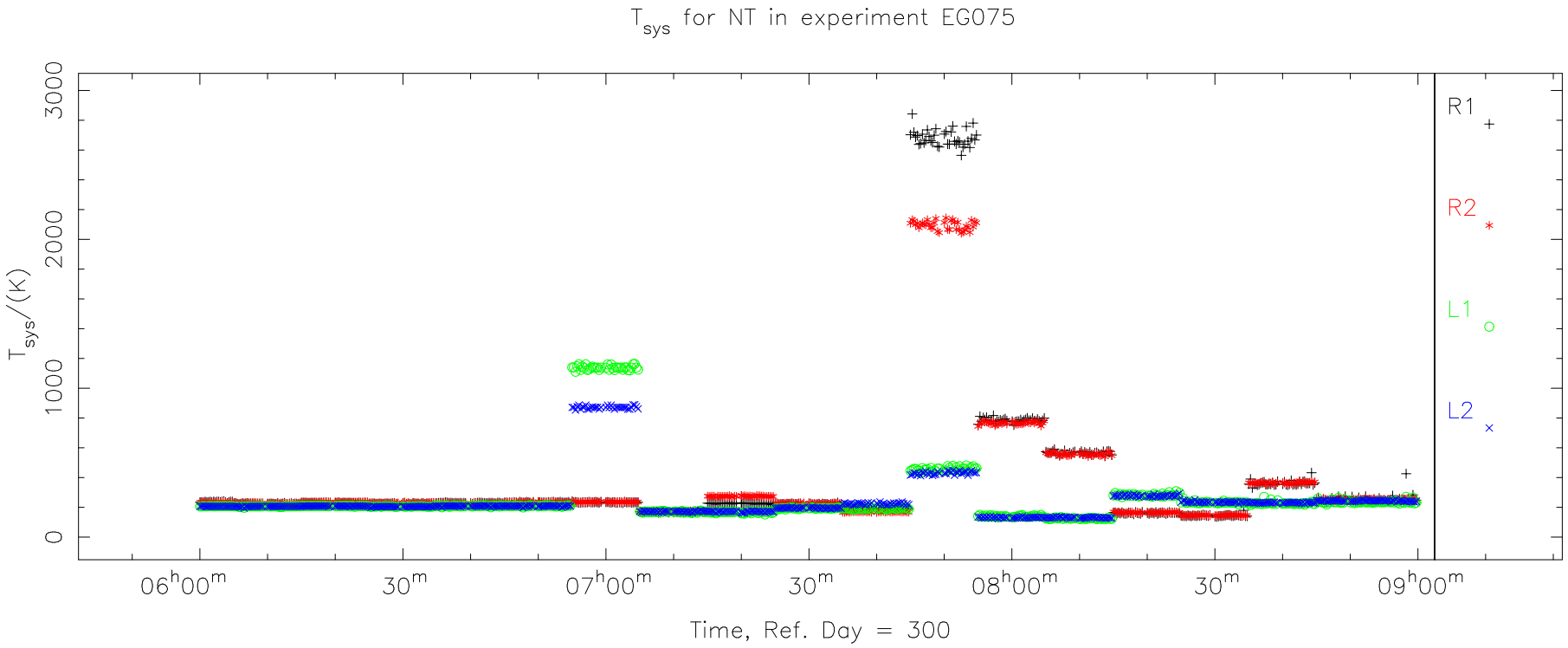
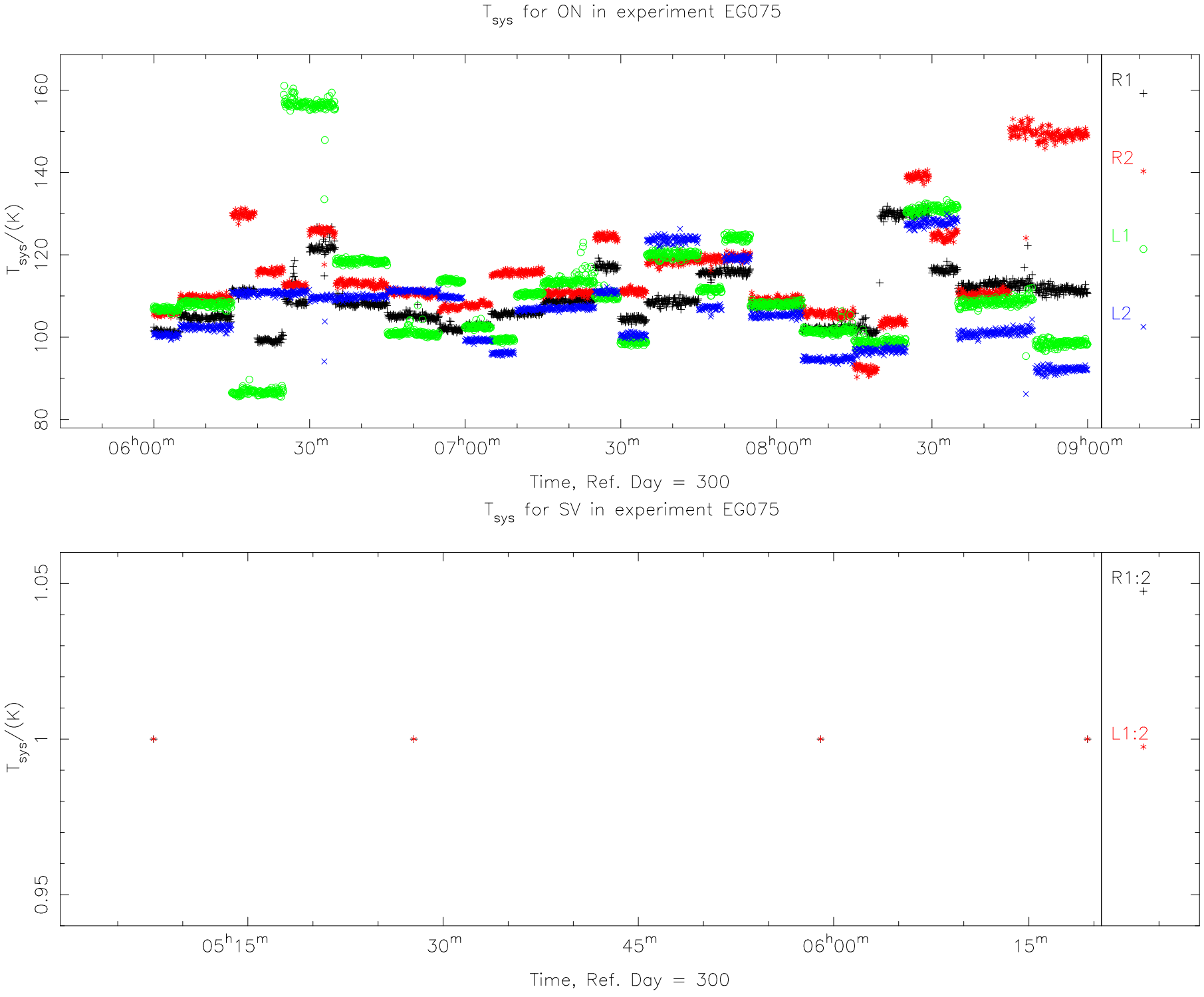
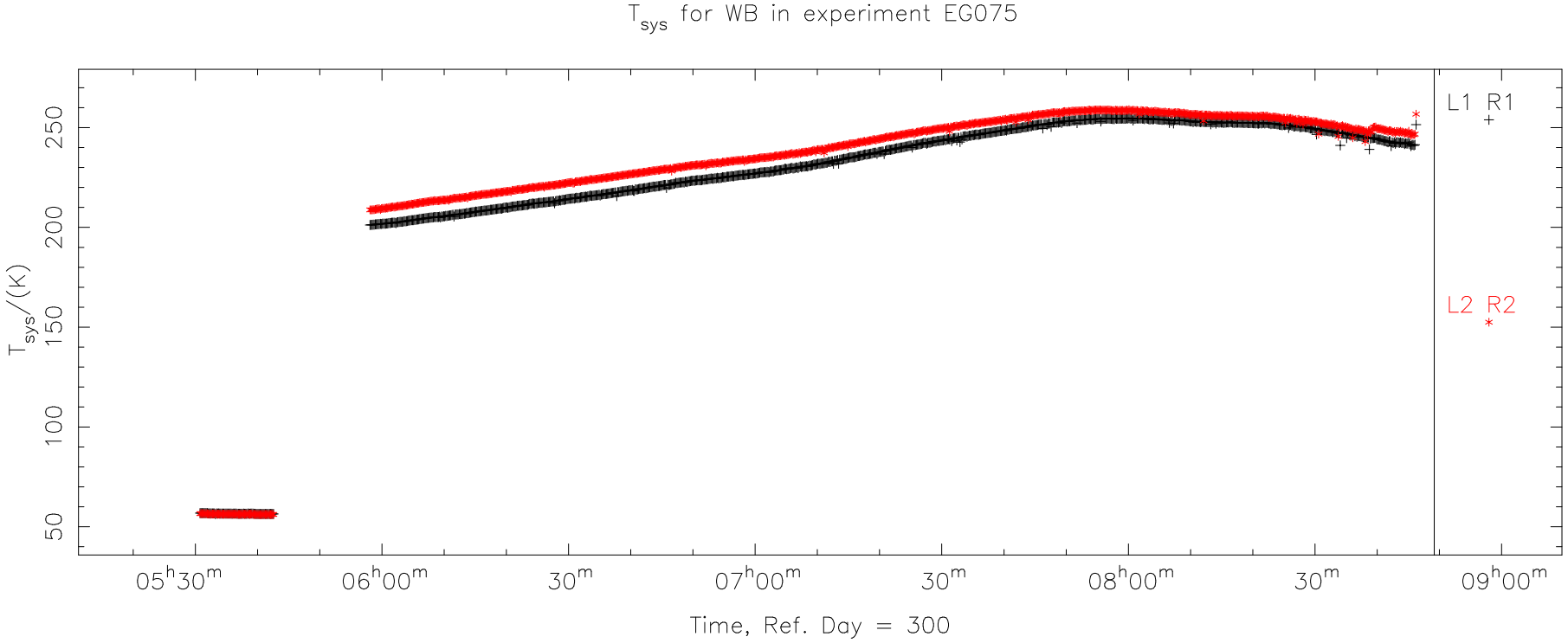

T_sys for AR in experiment EG075
R1:2 L1:2
T_sys/(K)
0
1000
2000
06h30m
07h00m
30m
08h00m
30m
09h00m
Time, Ref. Day = 300
T_sys for EF in experiment EG075
R1
R2
L1
L2
T_sys/(K)
0
2000
4000
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
Time, Ref. Day = 300


T_sys for MC in experiment EG075
T_sys/(K)
0
500
1000
1500
2000
L1:2
R1:2
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
Time, Ref. Day = 300


T_sys for NT in experiment EG075
T_sys/(K)
0
1000
2000
3000
R1
R2
L1
L2
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
Time, Ref. Day = 300


T_sys for ON in experiment EG075
T_sys/(K)
80
100
120
140
160
R1
R2
L1
L2
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
Time, Ref. Day = 300
T_sys for SV in experiment EG075
T_sys/(K)
0.95
1
1.05
R1:2
L1:2
05h15m
30m
45m
06h00m
15m
Time, Ref. Day = 300


T_sys for WB in experiment EG075
T_sys/(K)
50
100
150
200
250
05h30m
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
Time, Ref. Day = 300
L1 R1
L2 R2