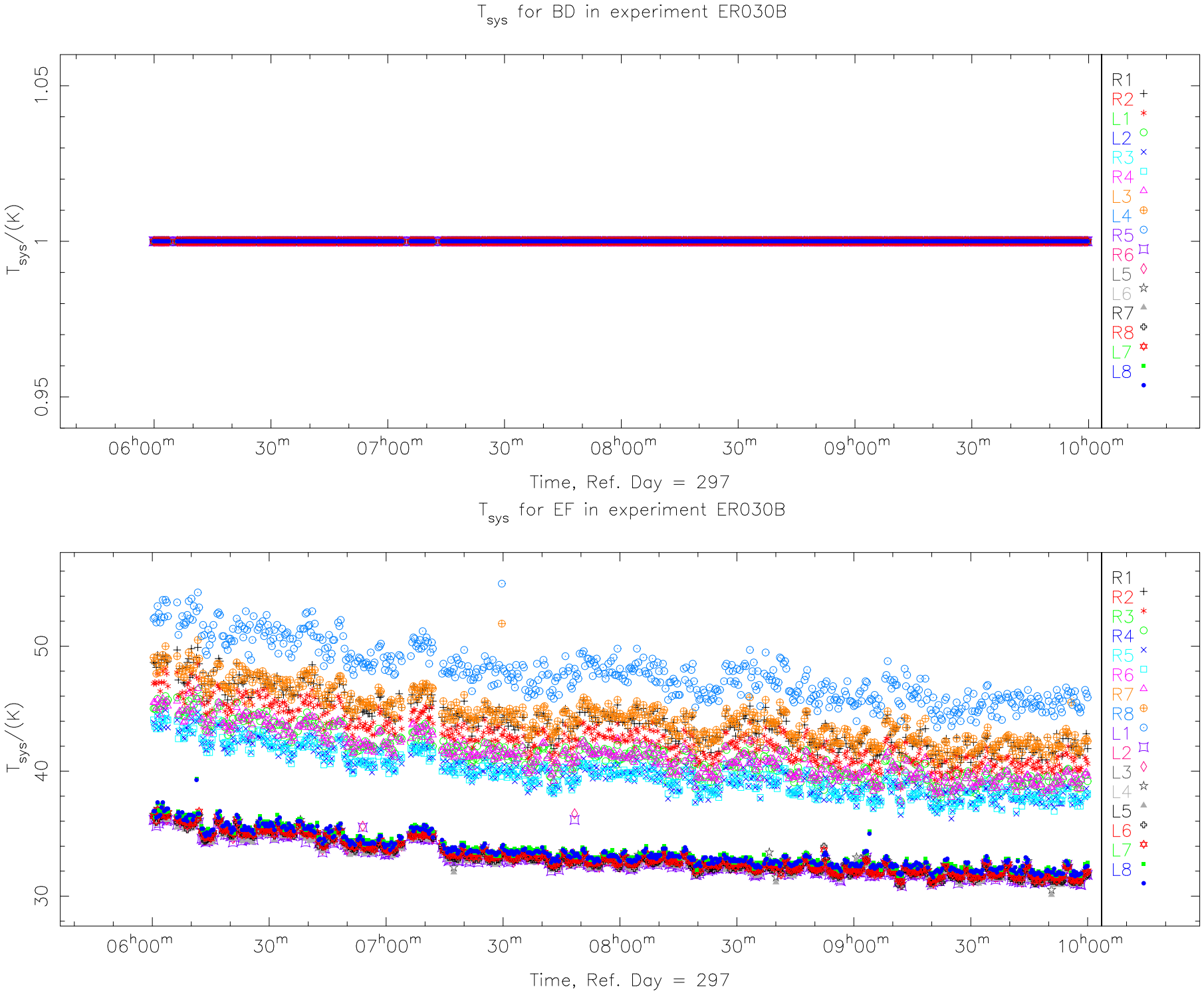
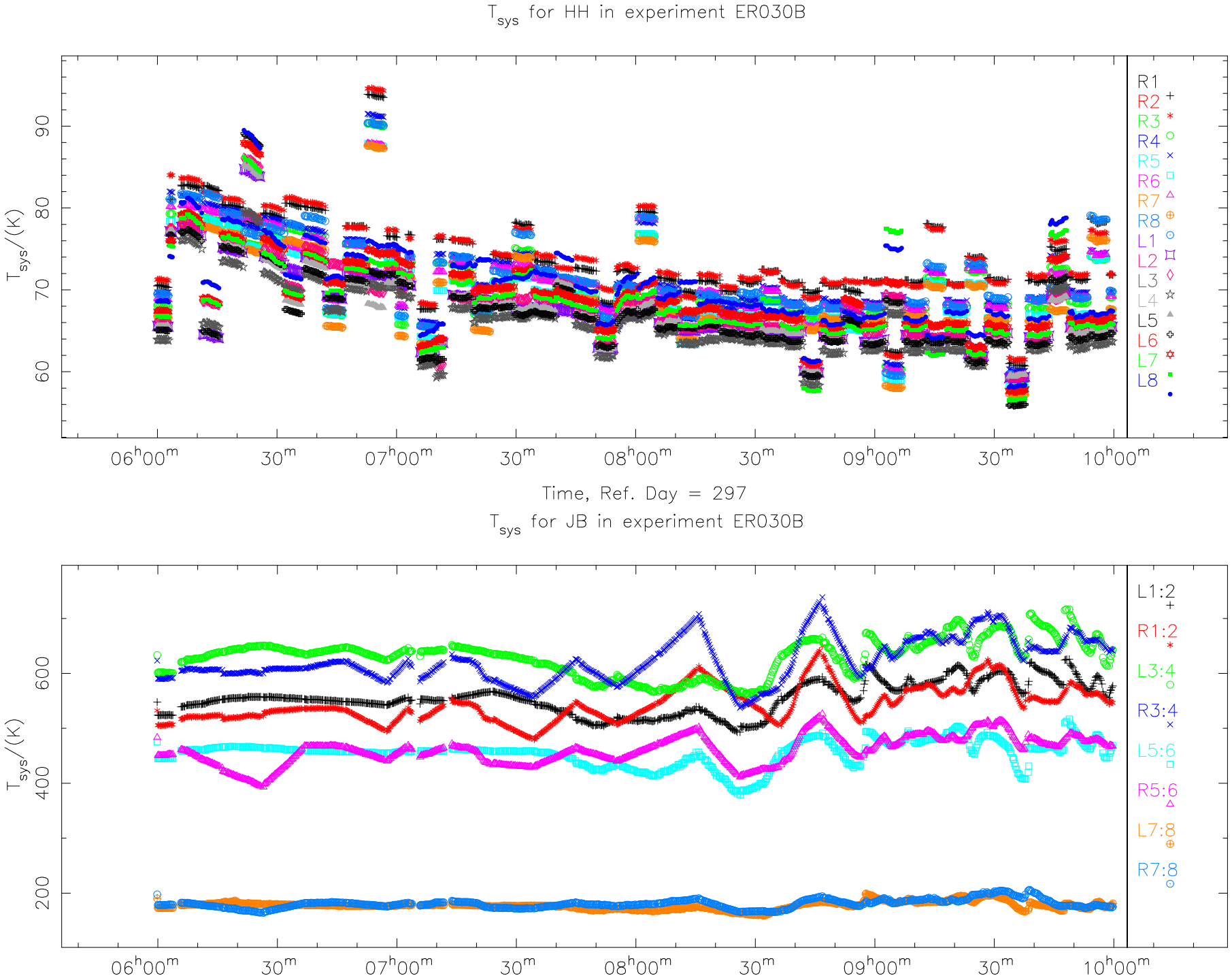
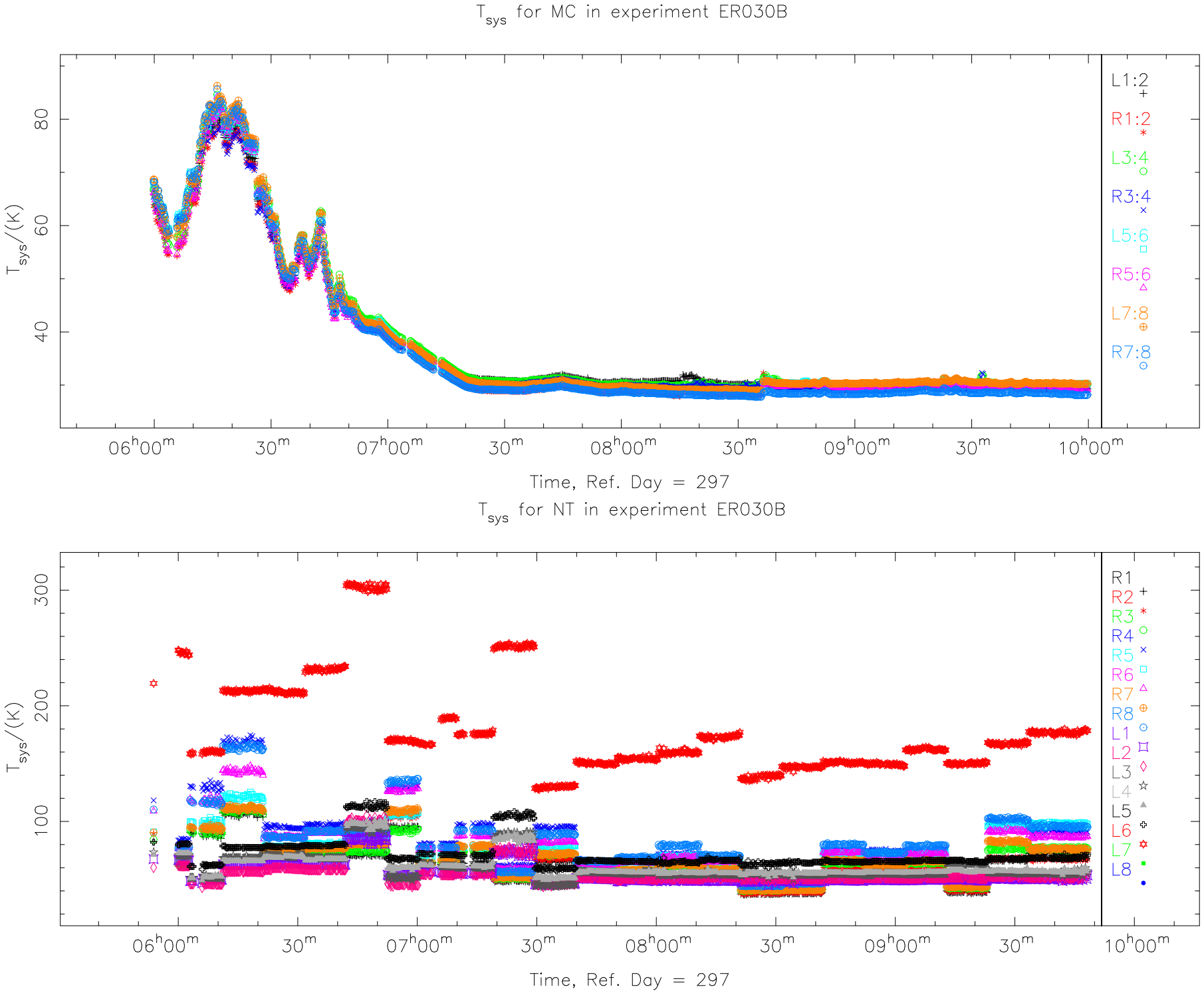
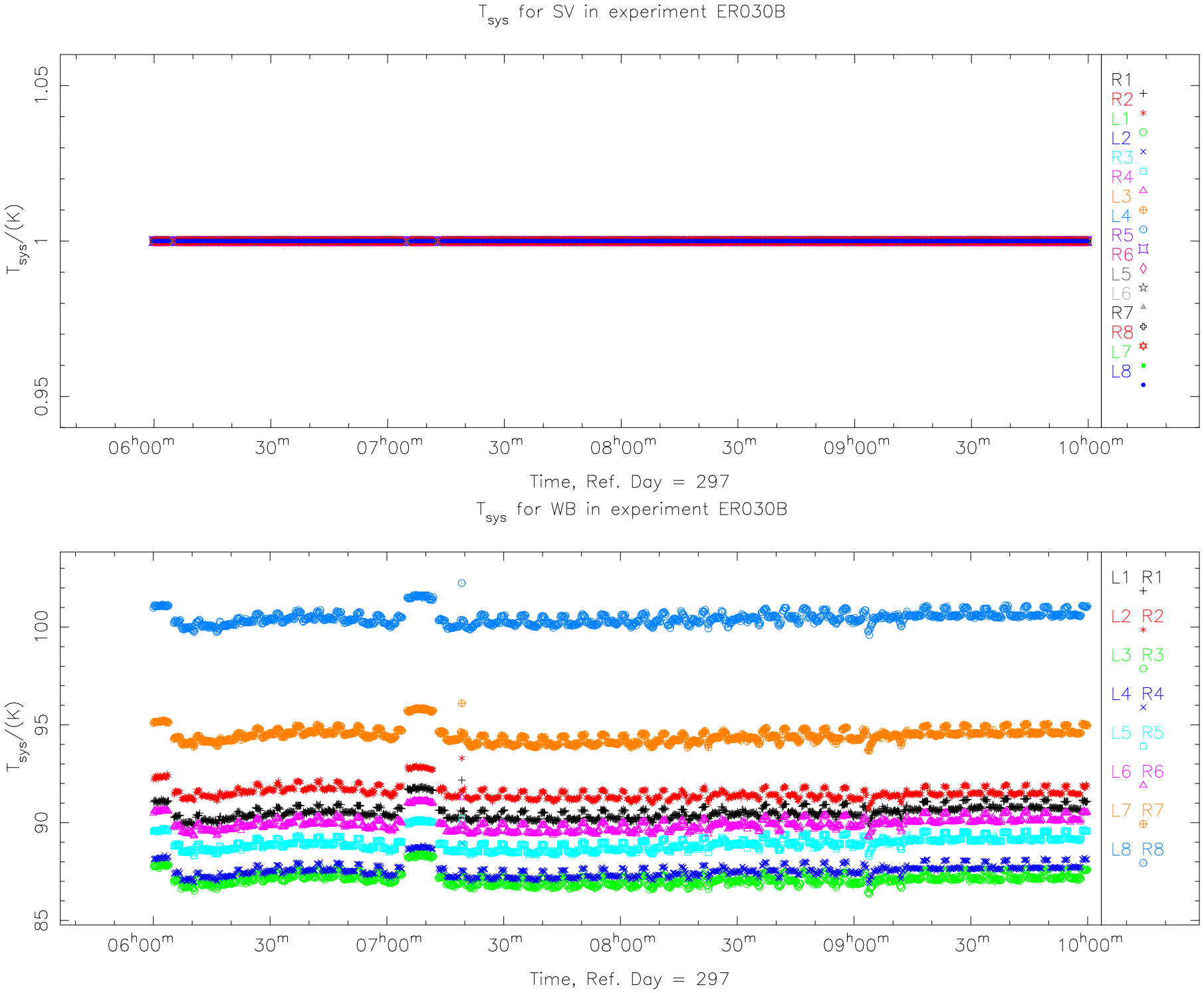
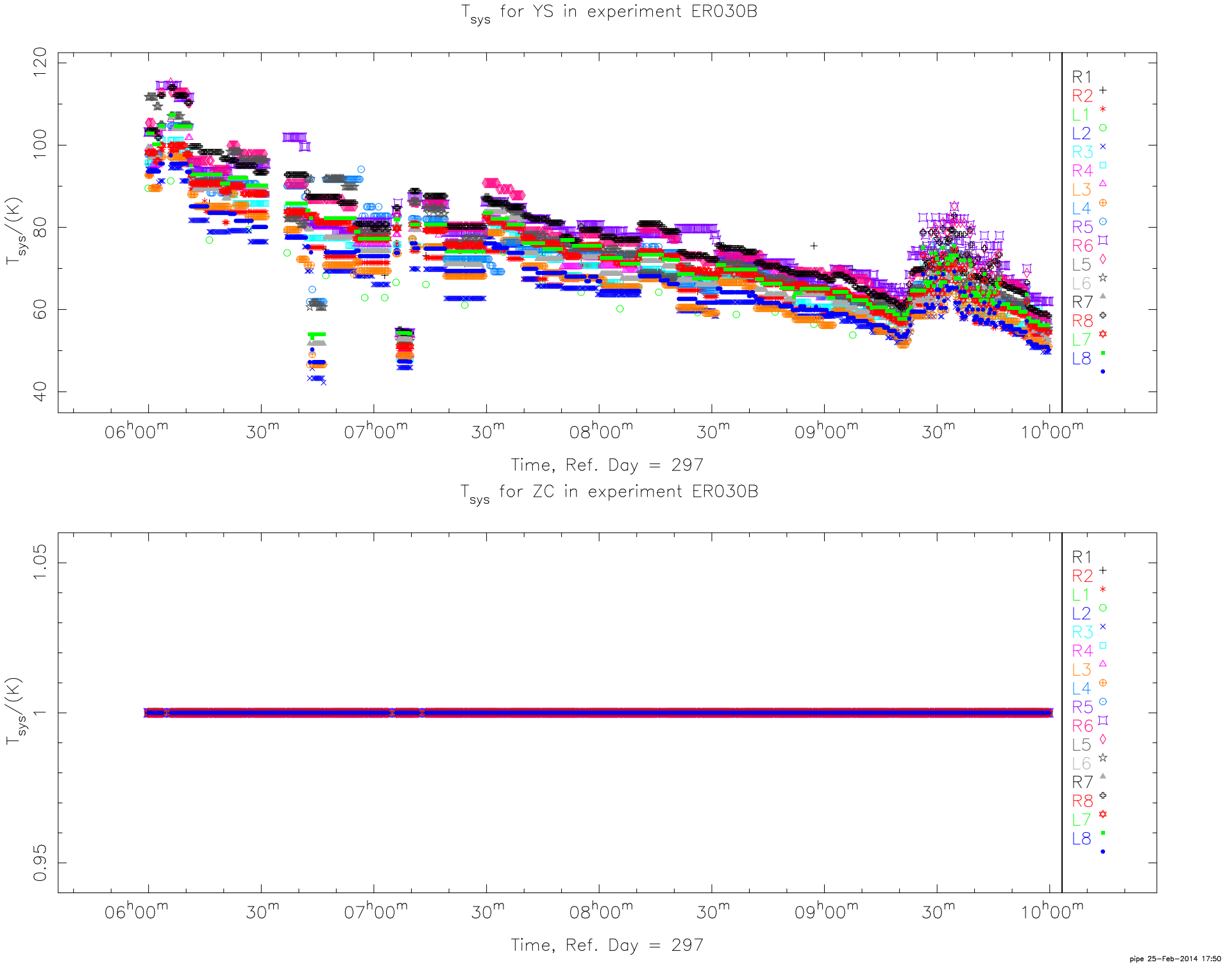

T_sys for BD in experiment ER030B
T_sys/(K)
1.05
1
0.95
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297
R1
R2
L1
L2
R3
R4
L3
L4
R5
R6
L5
L6
R7
R8
L7
L8
T_sys for EF in experiment ER030B
T_sys/(K)
50
40
30
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297
R1
R2
R3
R4
R5
R6
R7
R8
L1
L2
L3
L4
L5
L6
L7
L8


T_sys for HH in experiment ER030B
T_sys/(K)
60
70
80
90
R1
R2
R3
R4
R5
R6
R7
R8
L1
L2
L3
L4
L5
L6
L7
L8
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297
T_sys for JB in experiment ER030B
T_sys/(K)
200
400
600
L1:2
R1:2
L3:4
R3:4
L5:6
R5:6
L7:8
R7:8
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297


T_sys for MC in experiment ER030B
T_sys/(K)
40
60
80
L1:2
R1:2
L3:4
R3:4
L5:6
R5:6
L7:8
R7:8
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297
T_sys for NT in experiment ER030B
T_sys/(K)
100
200
300
R1
R2
R3
R4
R5
R6
R7
R8
L1
L2
L3
L4
L5
L6
L7
L8
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297


T_sys for SV in experiment ER030B
T_sys/(K)
1.05
1
0.95
R1
R2
L1
L2
R3
R4
L3
L4
R5
R6
L5
L6
R7
R8
L7
L8
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297
T_sys for WB in experiment ER030B
T_sys/(K)
100
95
90
85
L1 R1
L2 R2
L3 R3
L4 R4
L5 R5
L6 R6
L7 R7
L8 R8
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297


T_{sys} for YS in experiment ER030B
T_{sys}/(K)
120
100
80
60
40
R1
R2
L1
L2
R3
R4
L3
L4
R5
R6
L5
L6
R7
R8
L7
L8
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297
T_{sys} for ZC in experiment ER030B
T_{sys}/(K)
1.05
1
0.95
R1
R2
L1
L2
R3
R4
L3
L4
R5
R6
L5
L6
R7
R8
L7
L8
06h00m
30m
07h00m
30m
08h00m
30m
09h00m
30m
10h00m
Time, Ref. Day = 297
pipe 25-Feb-2014 17:50