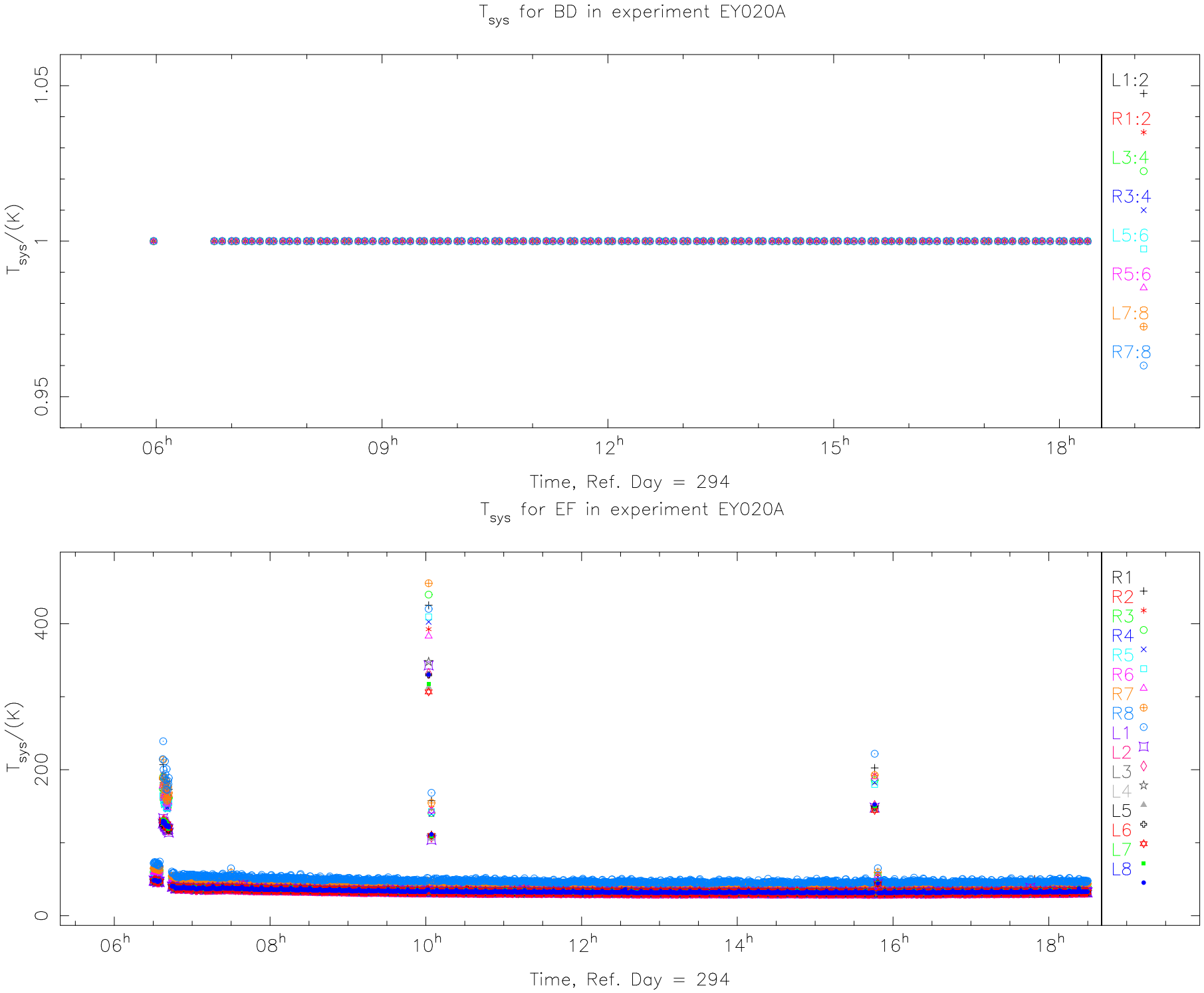
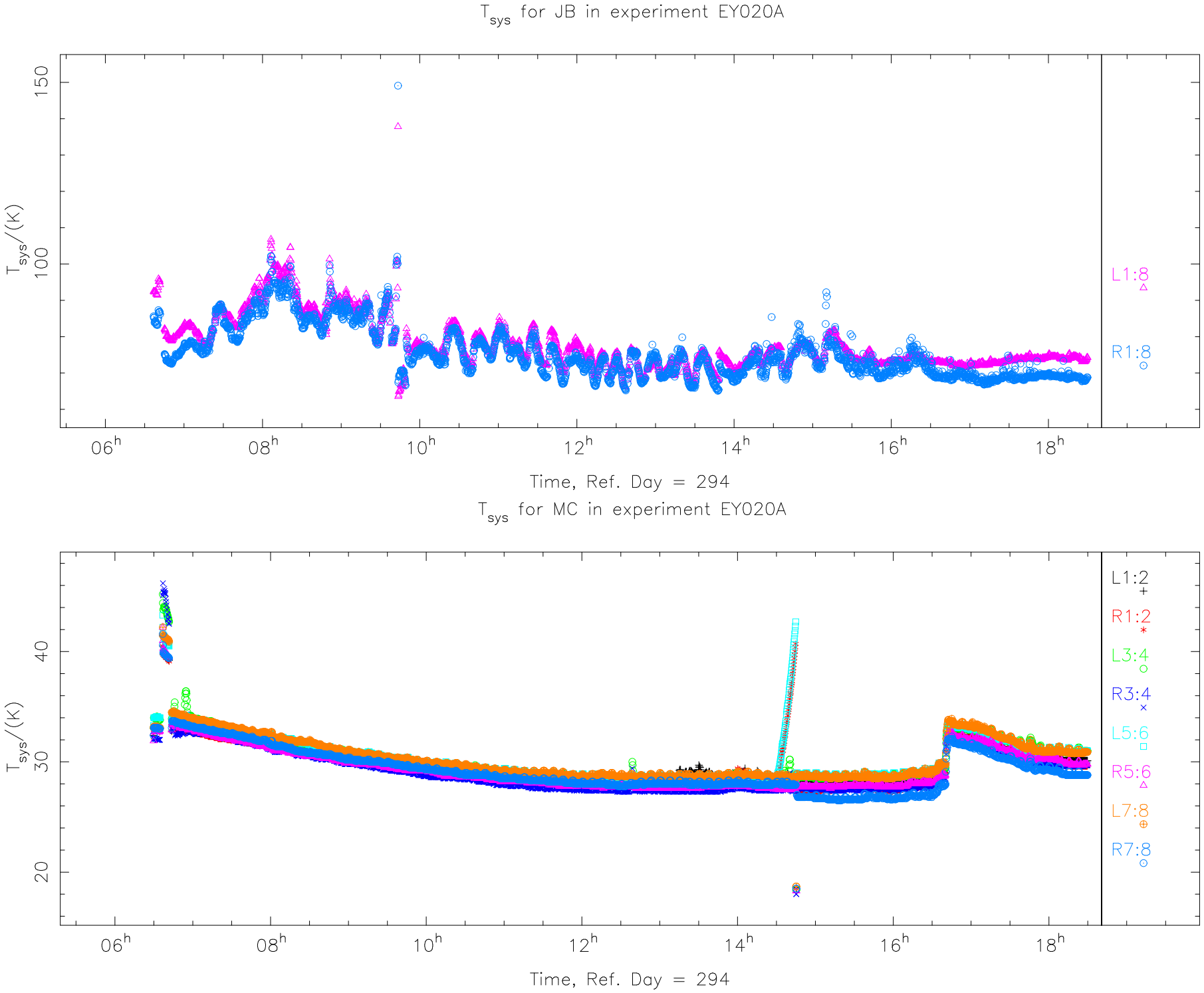
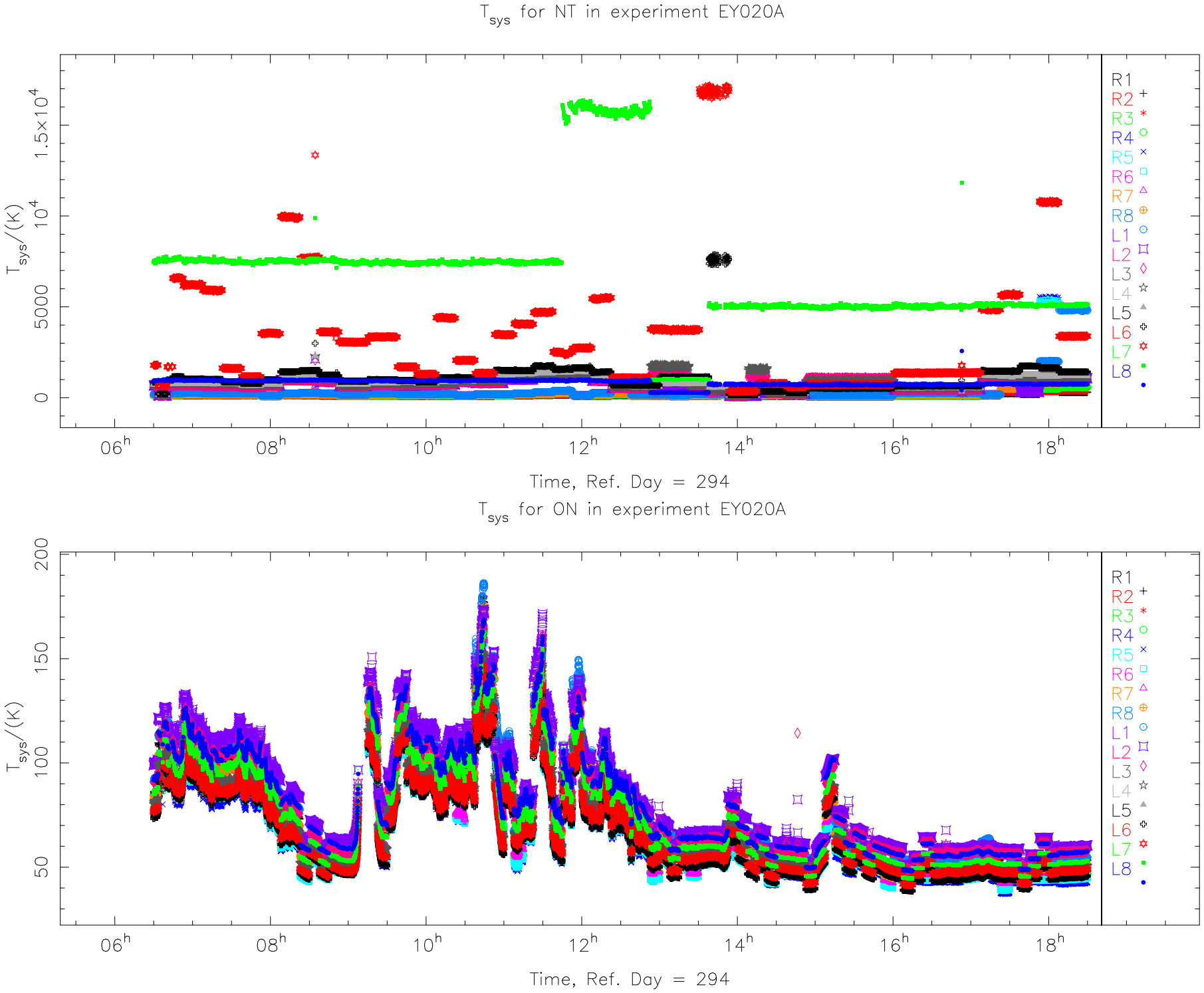
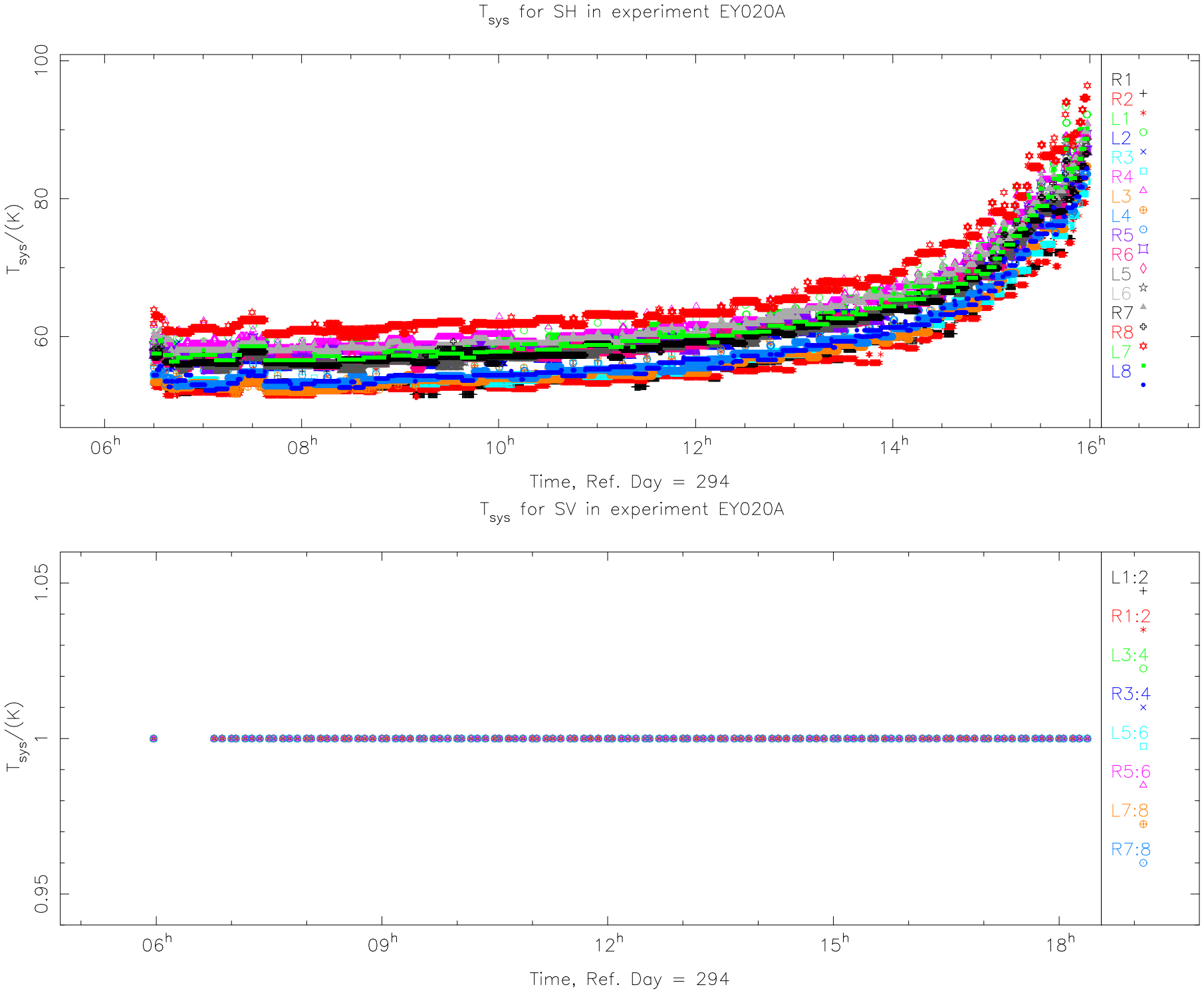
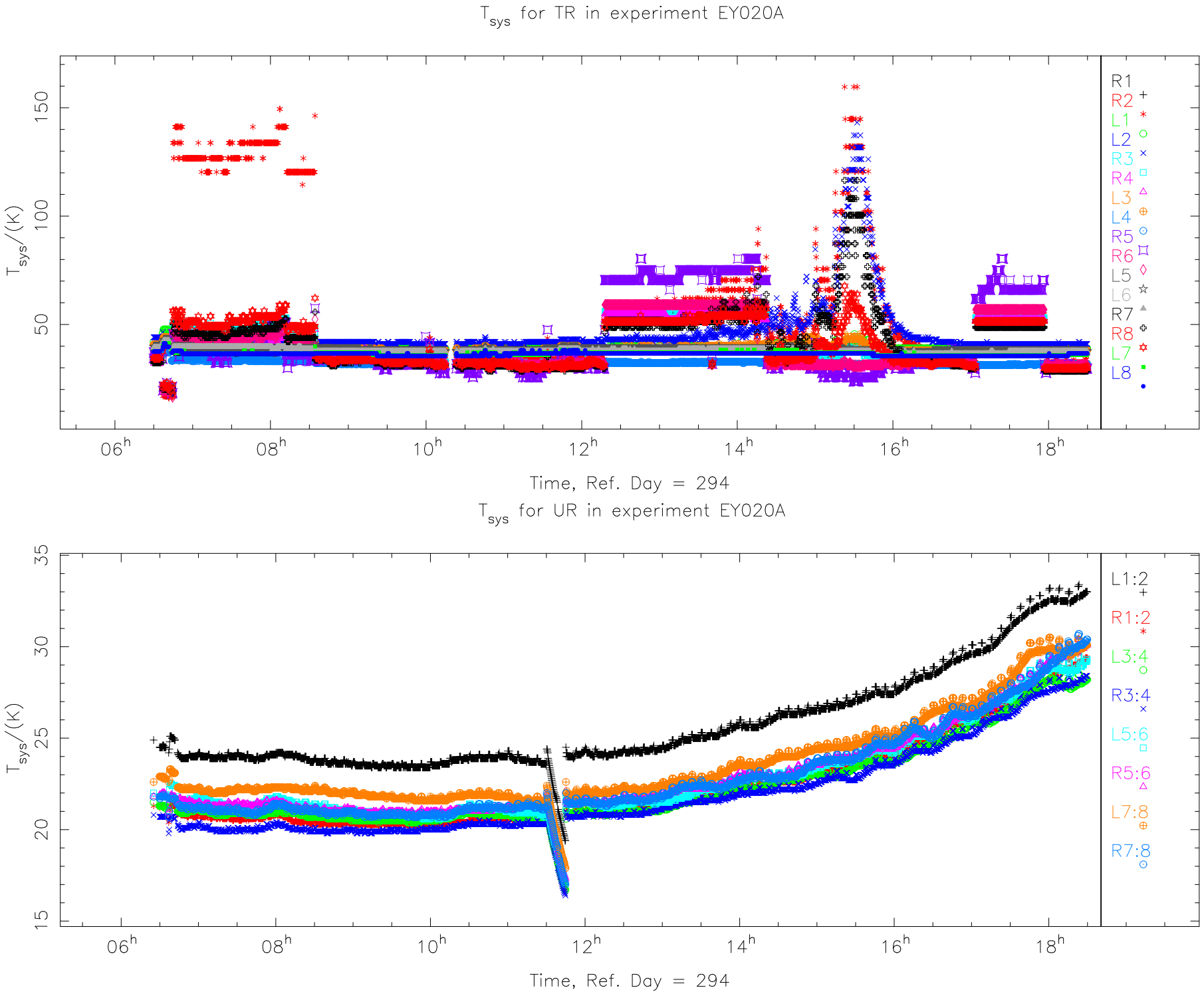
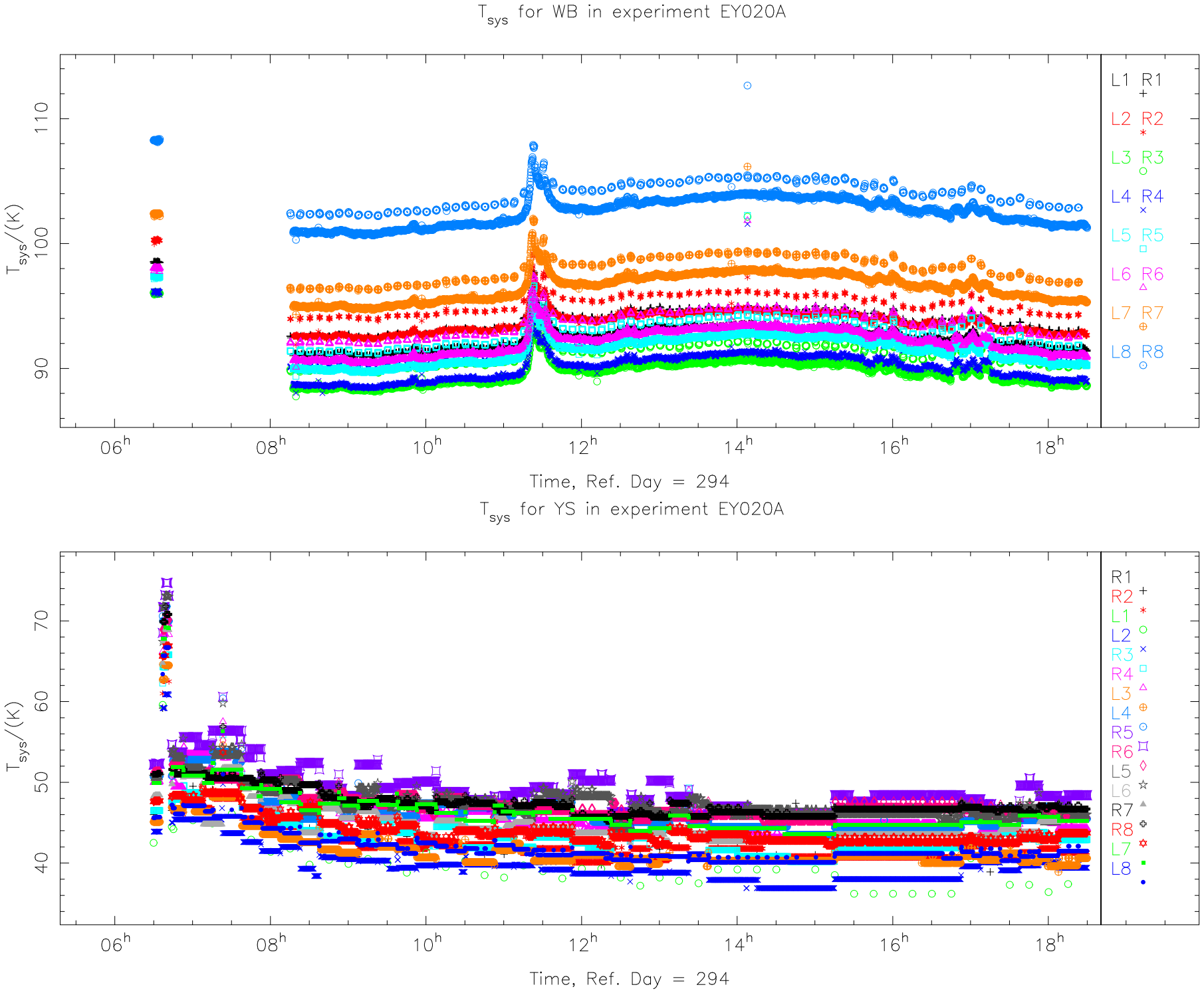

T_sys for BD in experiment EY020A
T_sys/(K)
1.05
1
0.95
06h
09h
12h
15h
18h
Time, Ref. Day = 294
L1:2
R1:2
L3:4
R3:4
L5:6
R5:6
L7:8
R7:8
T_sys for EF in experiment EY020A
T_sys/(K)
400
200
0
06h
08h
10h
12h
14h
16h
18h
Time, Ref. Day = 294
R1
R2
R3
R4
R5
R6
R7
R8
L1
L2
L3
L4
L5
L6
L7
L8

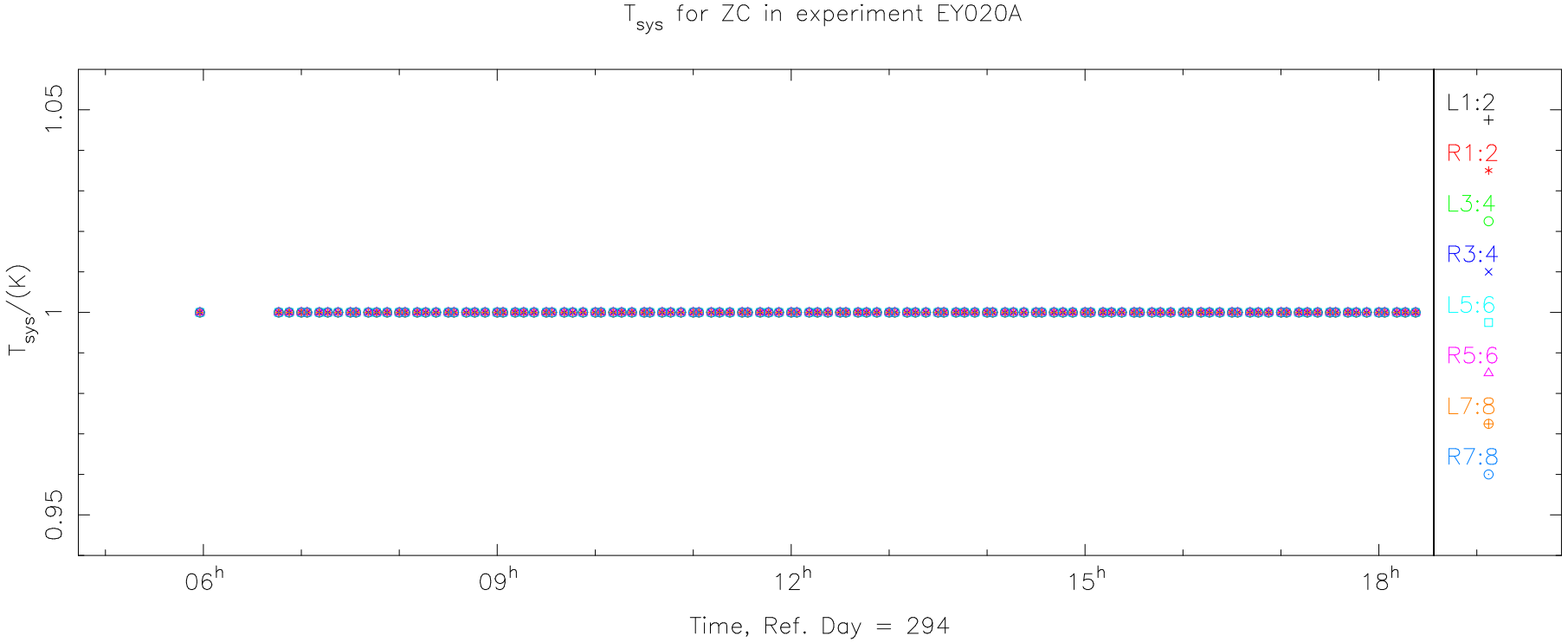

T_sys for JB in experiment EY020A
T_sys/(K)
150
100
L1:8
R1:8
06h
08h
10h
12h
14h
16h
18h
Time, Ref. Day = 294
T_sys for MC in experiment EY020A
T_sys/(K)
40
30
20
L1:2
R1:2
L3:4
R3:4
L5:6
R5:6
L7:8
R7:8
06h
08h
10h
12h
14h
16h
18h
Time, Ref. Day = 294


T_{sys} for NT in experiment EY020A
T_{sys}/(K)
0
5000
10^4
1.5×10^4
06h
08h
10h
12h
14h
16h
18h
Time, Ref. Day = 294
R1
R2
R3
R4
R5
R6
R7
R8
L1
L2
L3
L4
L5
L6
L7
L8
T_{sys} for ON in experiment EY020A
T_{sys}/(K)
50
100
150
200
06h
08h
10h
12h
14h
16h
18h
Time, Ref. Day = 294
R1
R2
R3
R4
R5
R6
R7
R8
L1
L2
L3
L4
L5
L6
L7
L8


T_sys for SH in experiment EY020A
T_sys/(K)
100
80
60
06^h
08^h
10^h
12^h
14^h
16^h
Time, Ref. Day = 294
R1
R2
L1
L2
R3
R4
L3
L4
R5
R6
L5
L6
R7
R8
L7
L8
T_sys for SV in experiment EY020A
T_sys/(K)
1.05
1
0.95
06^h
09^h
12^h
15^h
18^h
Time, Ref. Day = 294
L1:2
R1:2
L3:4
R3:4
L5:6
R5:6
L7:8
R7:8


T_sys for TR in experiment EY020A
T_sys/(K)
150
100
50
06^h
08^h
10^h
12^h
14^h
16^h
18^h
Time, Ref. Day = 294
R1
R2
L1
L2
R3
R4
L3
L4
R5
R6
L5
L6
R7
R8
L7
L8
T_sys for UR in experiment EY020A
T_sys/(K)
35
30
25
20
15
06^h
08^h
10^h
12^h
14^h
16^h
18^h
Time, Ref. Day = 294
L1:2
R1:2
L3:4
R3:4
L5:6
R5:6
L7:8
R7:8


T_{sys} for WB in experiment EY020A
T_{sys}/(K)
110
100
90
06h
08h
10h
12h
14h
16h
18h
Time, Ref. Day = 294
L1 R1
L2 R2
L3 R3
L4 R4
L5 R5
L6 R6
L7 R7
L8 R8
T_{sys} for YS in experiment EY020A
T_{sys}/(K)
70
60
50
40
06h
08h
10h
12h
14h
16h
18h
Time, Ref. Day = 294
R1
R2
L1
L2
R3
R4
L3
L4
R5
R6
L5
L6
R7
R8
L7
L8


T_{sys} for ZC in experiment EY020A
T_{sys}/(K)
1.05
1
0.95
06h
09h
12h
15h
18h
Time, Ref. Day = 294
L1:2
R1:2
L3:4
R3:4
L5:6
R5:6
L7:8
R7:8