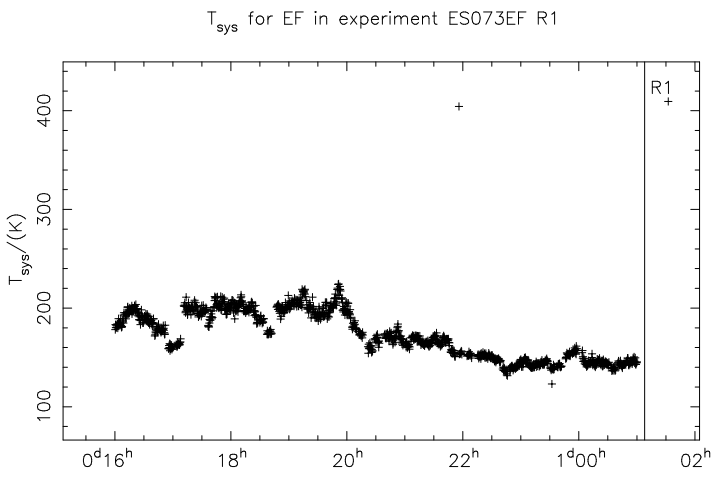
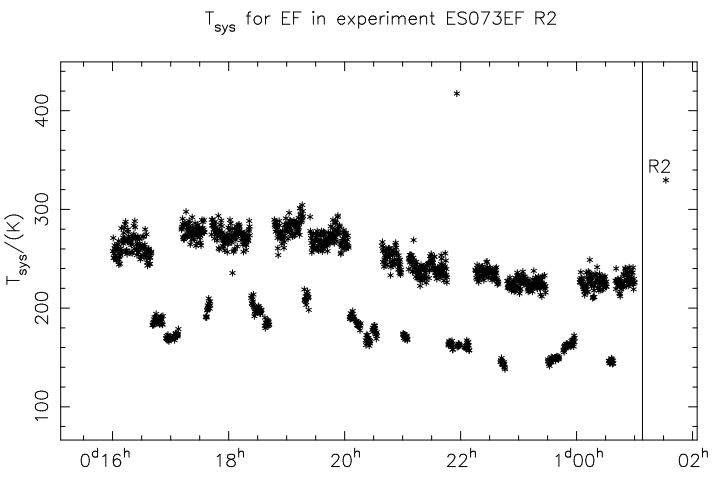
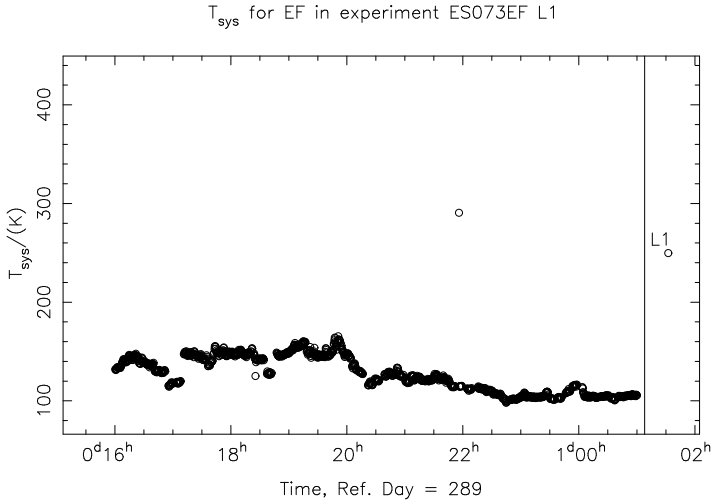
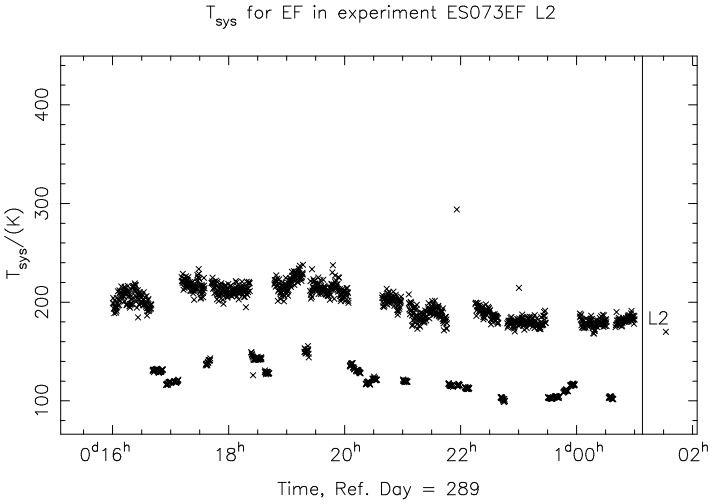

$T_{sys}$ for EF in experiment ES073EF R1
$T_{sys}$/(K)
100
200
300
400
R1
$0^d16^h$
18h
20h
22h
$1^d00^h$
02h
Time, Ref. Day = 289


$T_{sys}$ for EF in experiment ES073EF R2
$T_{sys}$/(K)
100
200
300
400
R2
$0^d16^h$
18h
20h
22h
$1^d00^h$
02h
Time, Ref. Day = 289


$T_{sys}$ for EF in experiment ES073EF L1
$T_{sys}$/(K)
100
200
300
400
L1
$0^d16^h$
18h
20h
22h
$1^d00^h$
02h
Time, Ref. Day = 289


$T_{sys}$ for EF in experiment ES073EF L2
$T_{sys}$/(K)
100
200
300
400
L2
$0^d16^h$
18h
20h
22h
$1^d00^h$
02h
Time, Ref. Day = 289