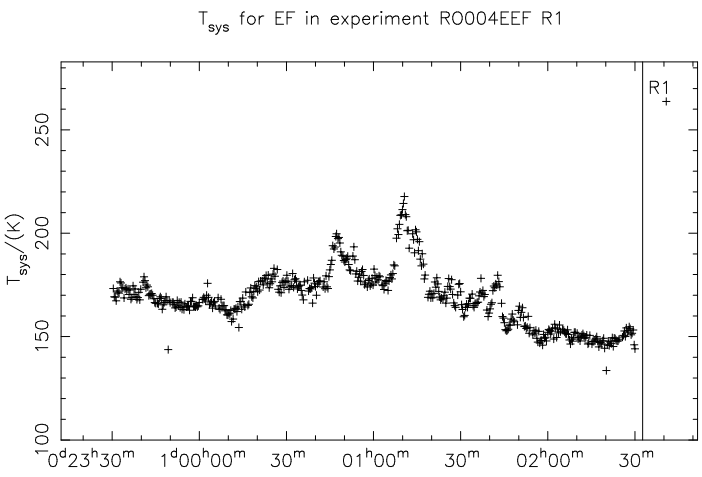
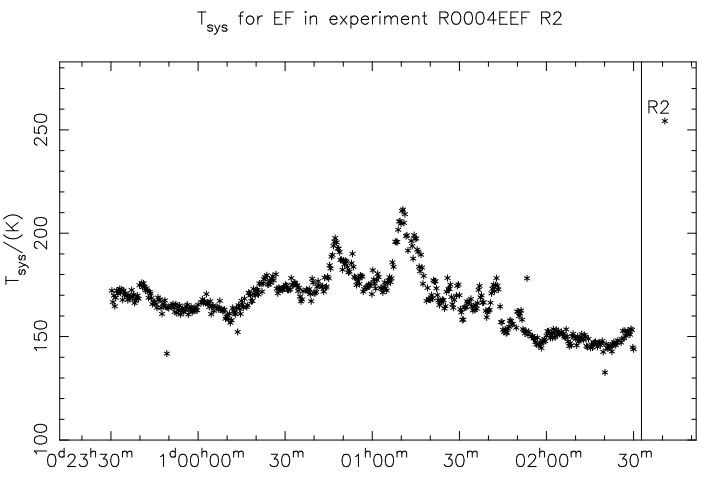
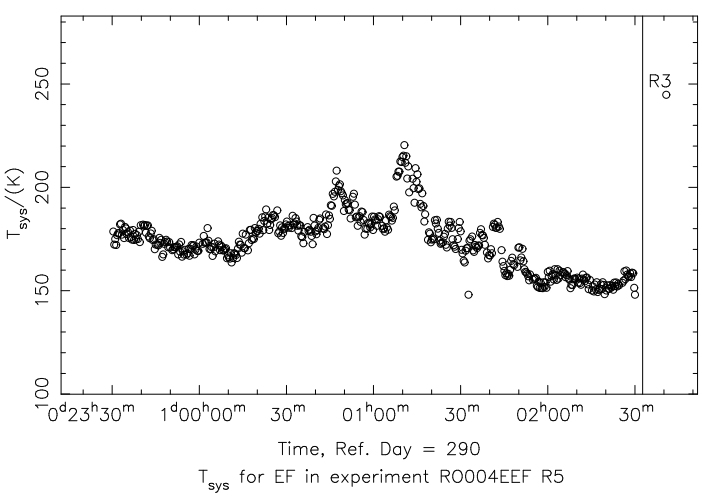
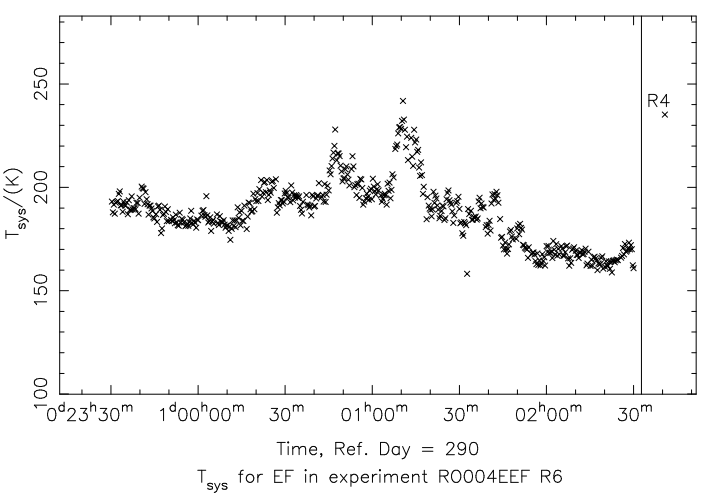
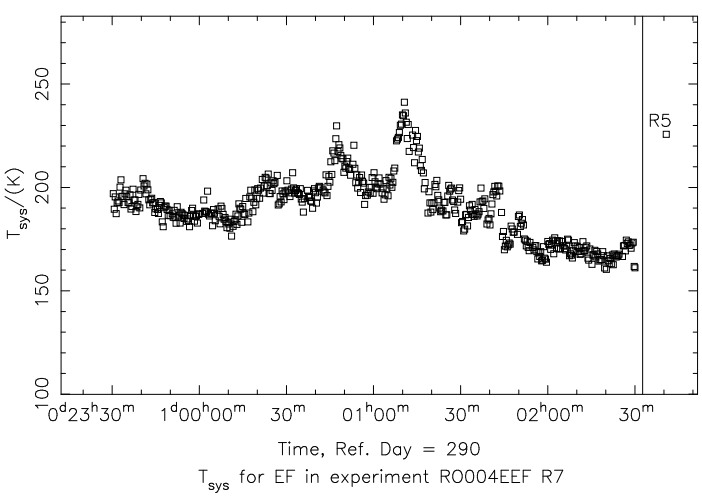
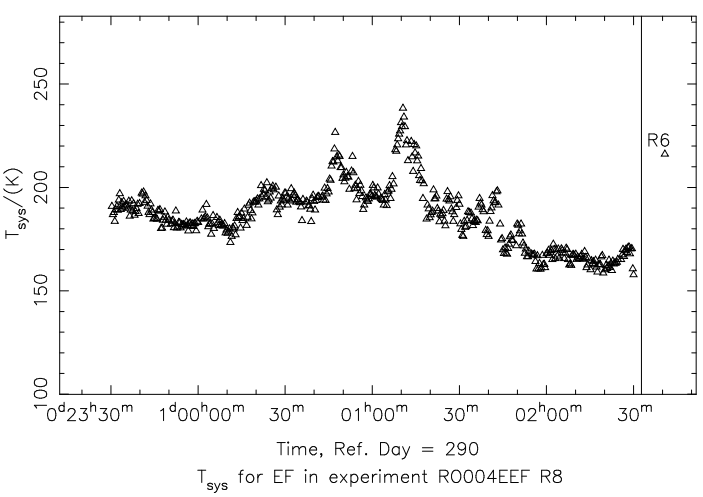

$T_{sys}$ for EF in experiment RO004EEF R1
R1
$T_{sys}$/(K)
100
150
200
250
$0^d23^h30^m$
$1^d00^h00^m$
30$^m$
$01^h00^m$
30$^m$
$02^h00^m$
30$^m$
Time, Ref. Day = 290

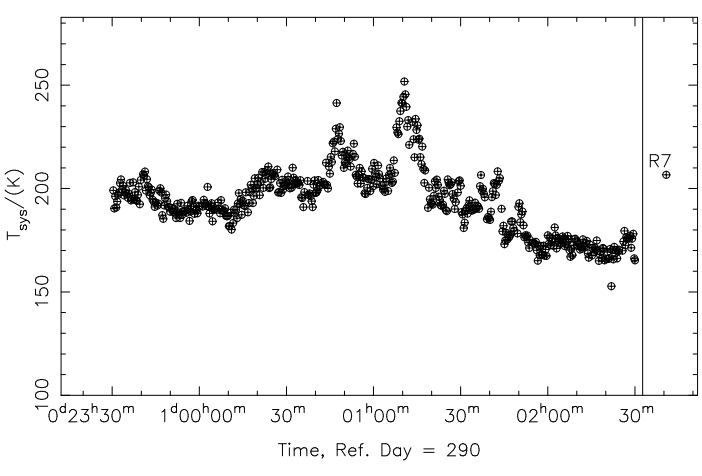

$T_{sys}$ for EF in experiment RO004EEF R2
R2
$T_{sys}$/(K)
100
150
200
250
$0^d23^h30^m$
$1^d00^h00^m$
30$^m$
$01^h00^m$
30$^m$
$02^h00^m$
30$^m$
Time, Ref. Day = 290

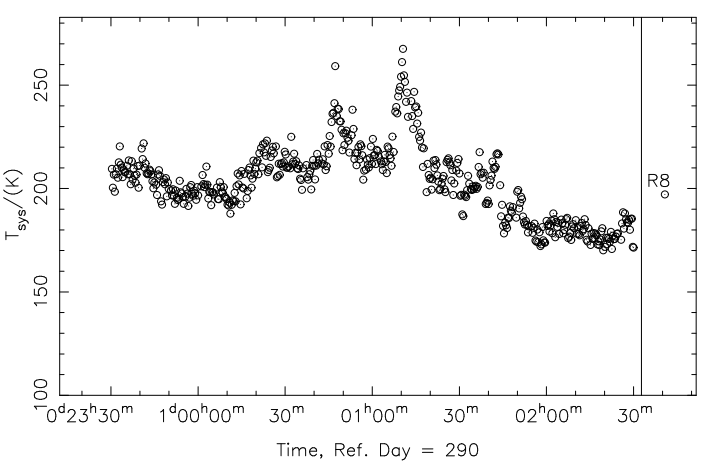

$T_{sys}$ for EF in experiment RO004EEF R3
R3
$T_{sys}$/(K)
100
150
200
250
$0^d23^h30^m$
$1^d00^h00^m$
30$^m$
$01^h00^m$
30$^m$
$02^h00^m$
30$^m$
Time, Ref. Day = 290

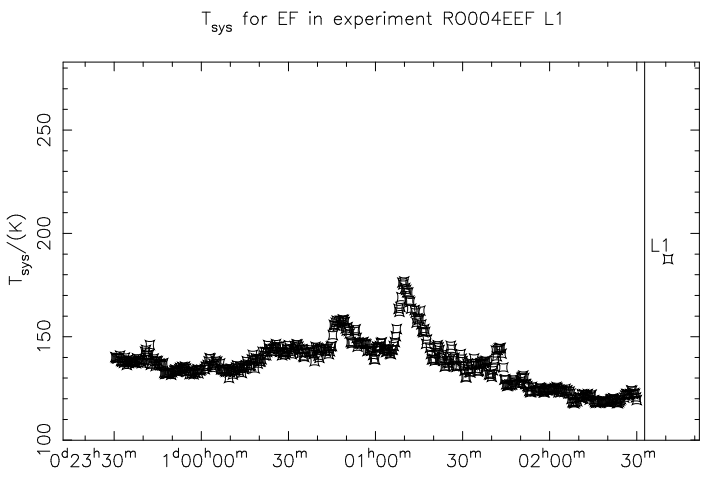

$T_{sys}$ for EF in experiment RO004EEF R4
R4
$T_{sys}$/(K)
100
150
200
250
$0^d23^h30^m$
$1^d00^h00^m$
30$^m$
$01^h00^m$
30$^m$
$02^h00^m$
30$^m$
Time, Ref. Day = 290

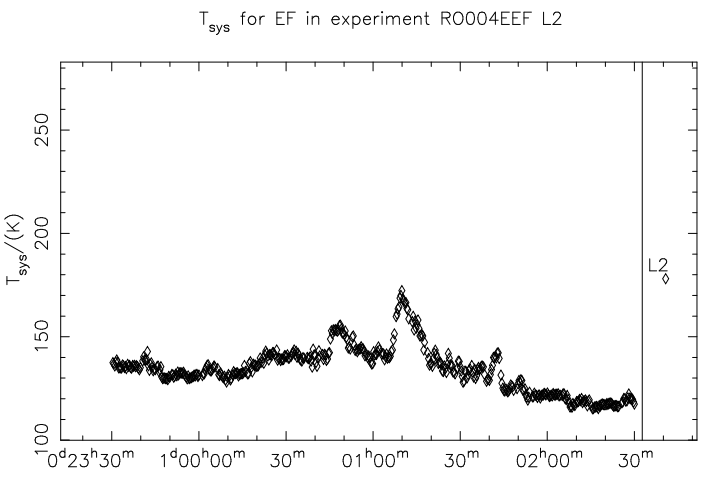

$T_{sys}$ for EF in experiment RO004EEF R5
R5
$T_{sys}$/(K)
100
150
200
250
$0^d23^h30^m$
$1^d00^h00^m$
30$^m$
$01^h00^m$
30$^m$
$02^h00^m$
30$^m$
Time, Ref. Day = 290

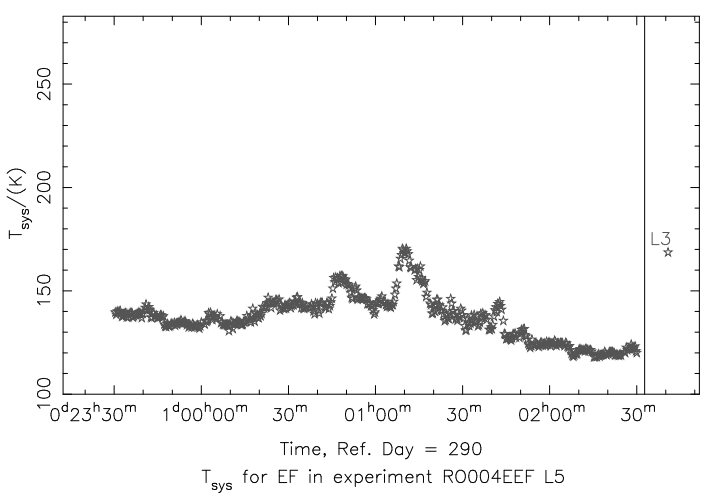

$T_{sys}$ for EF in experiment RO004EEF R6
R6
$T_{sys}$/(K)
100
150
200
250
$0^d23^h30^m$
$1^d00^h00^m$
30$^m$
$01^h00^m$
30$^m$
$02^h00^m$
30$^m$
Time, Ref. Day = 290

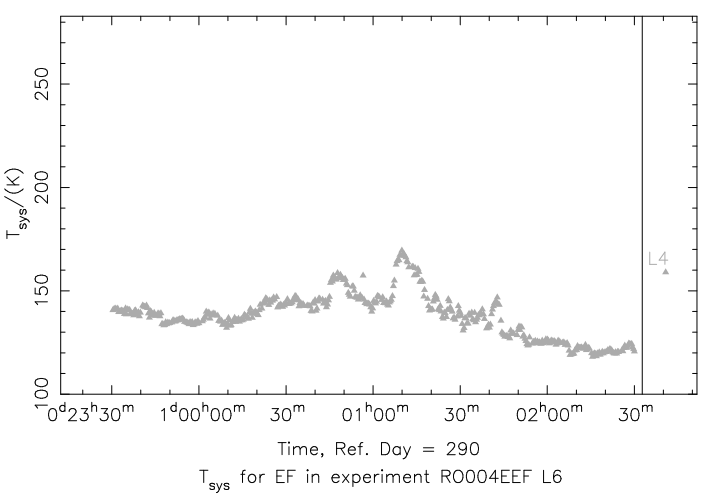

$T_{sys}$ for EF in experiment RO004EEF R7
R7
$T_{sys}$/(K)
100
150
200
250
$0^d23^h30^m$
$1^d00^h00^m$
30$^m$
$01^h00^m$
30$^m$
$02^h00^m$
30$^m$
Time, Ref. Day = 290

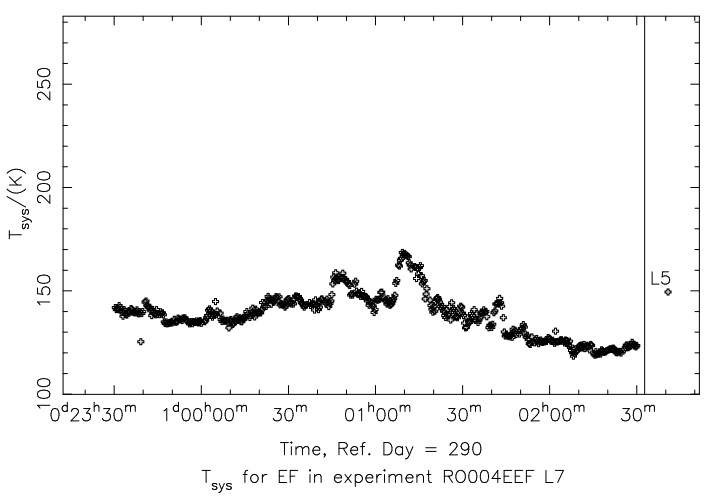

$T_{sys}$ for EF in experiment RO004EEF R8
R8
$T_{sys}$/(K)
100
150
200
250
$0^d23^h30^m$
$1^d00^h00^m$
30$^m$
$01^h00^m$
30$^m$
$02^h00^m$
30$^m$
Time, Ref. Day = 290

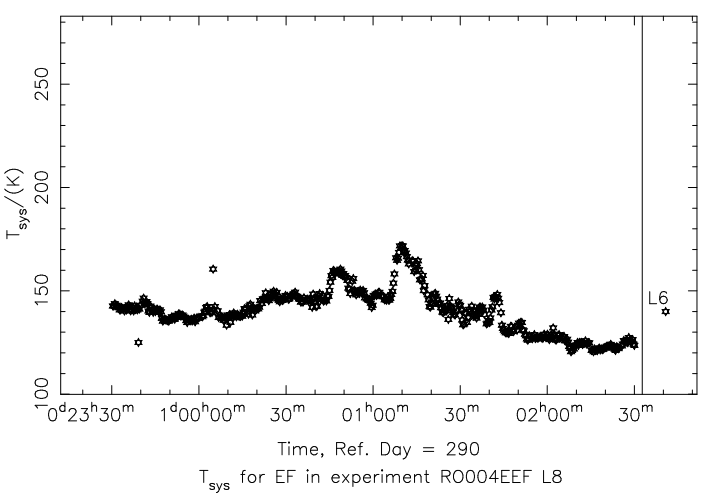


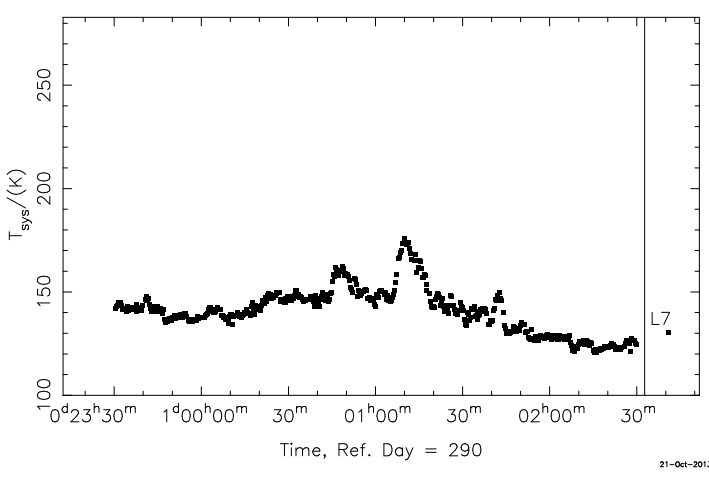



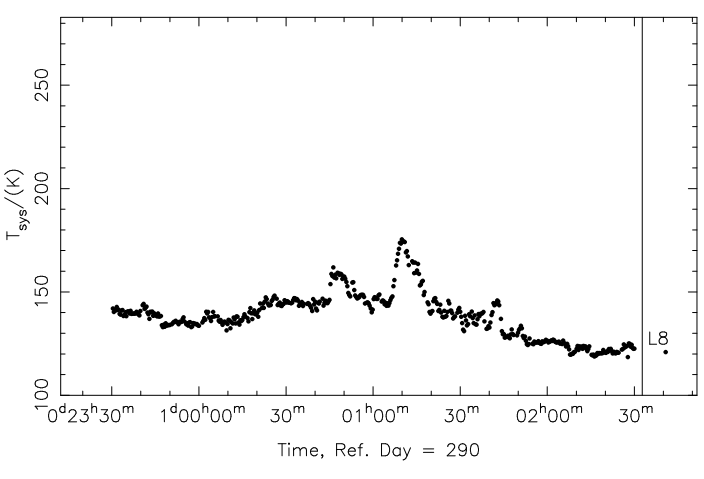

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