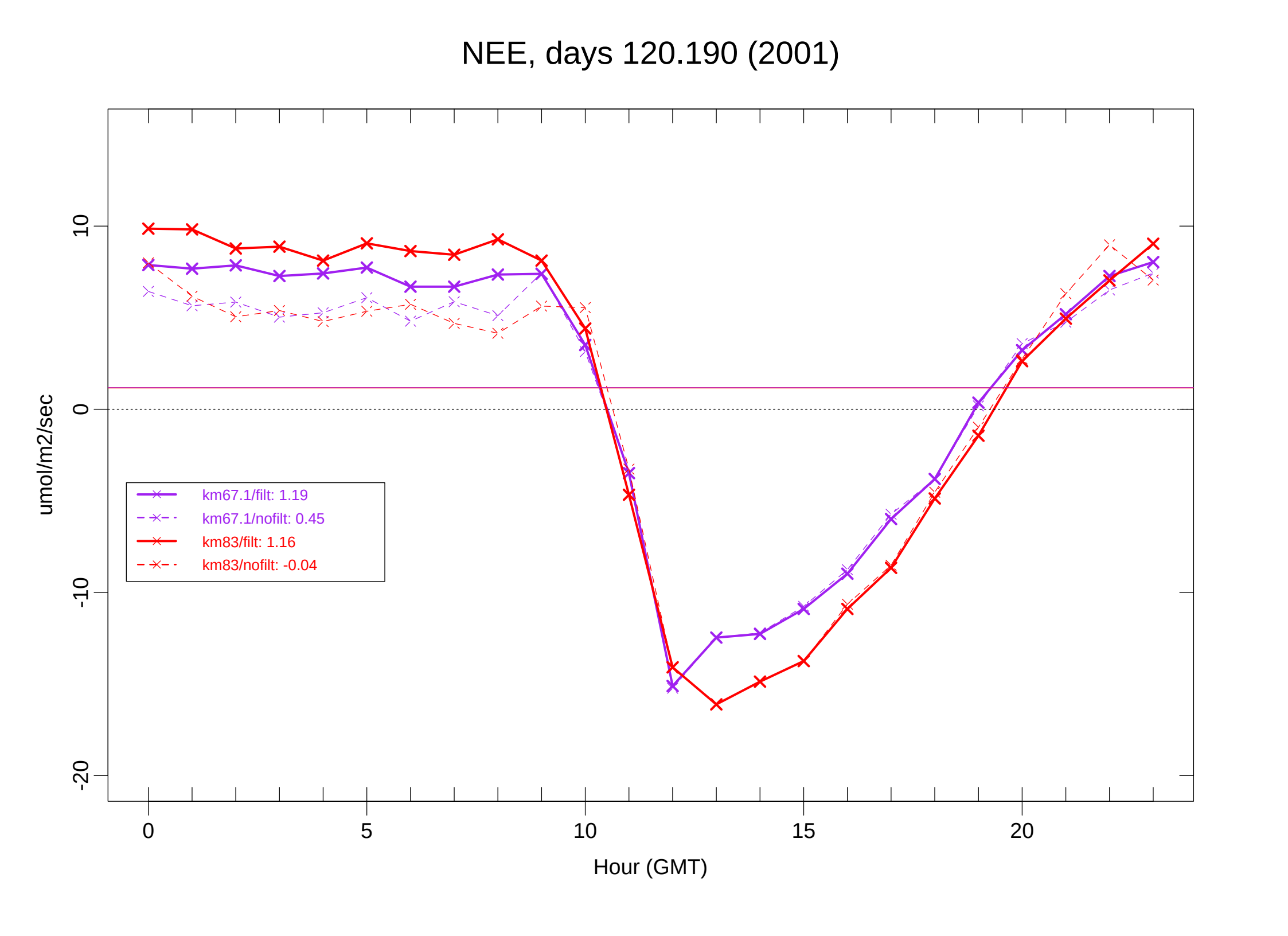
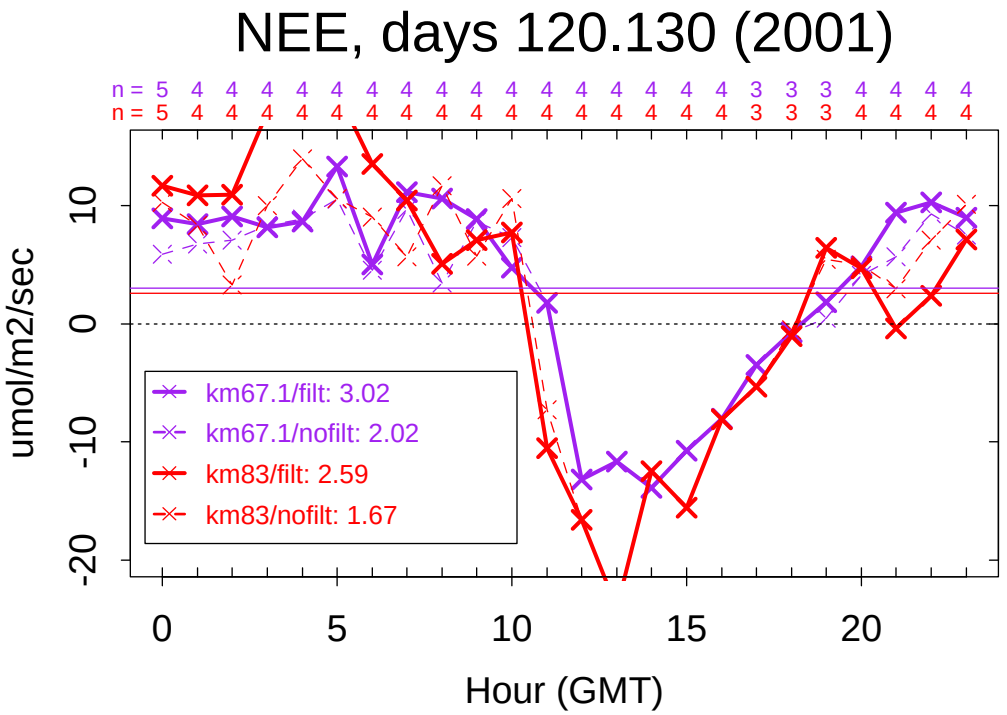
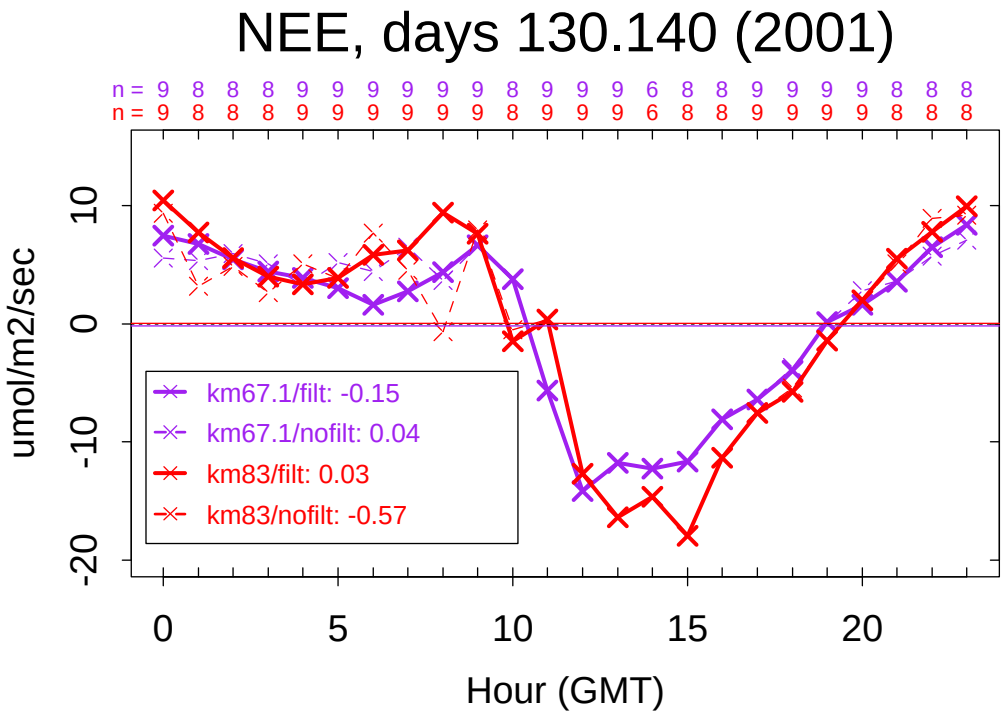
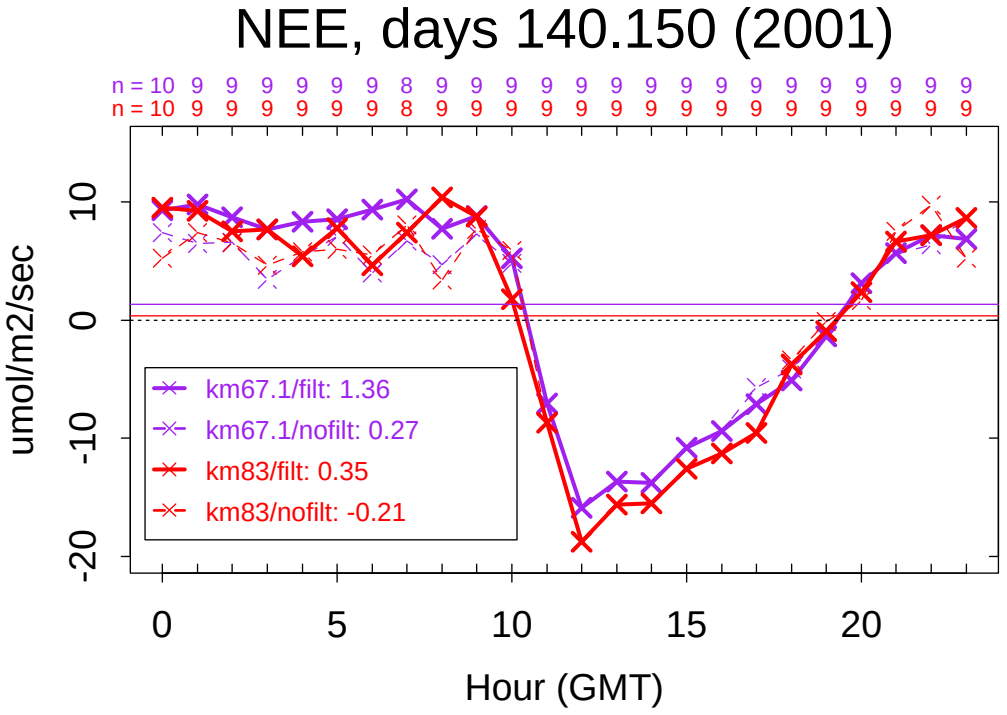
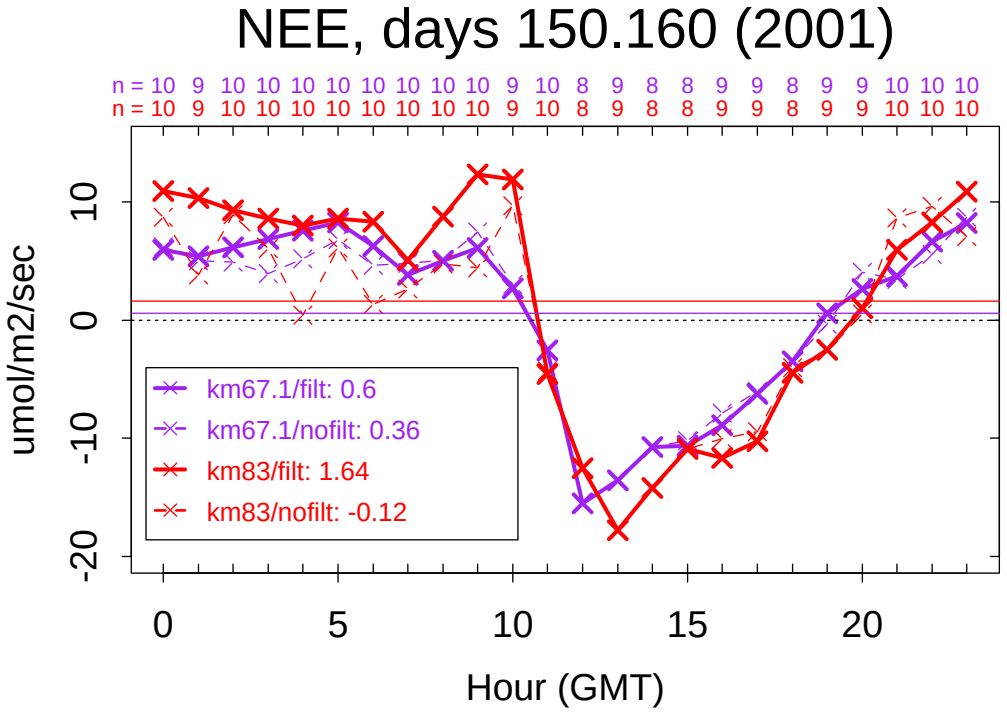
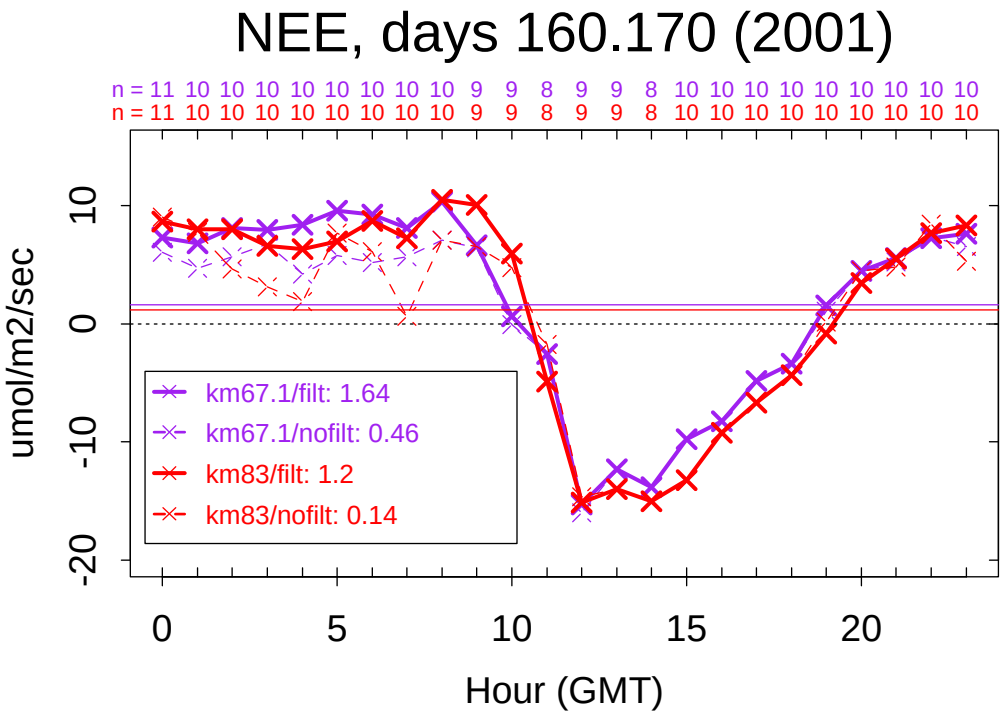

NEE, days 120.190 (2001)
umol/m2/sec
10
0
-10
-20
0
5
10
15
20
Hour (GMT)
km67.1/filt: 1.19
km67.1/nofilt: 0.45
km83/filt: 1.16
km83/nofilt: -0.04

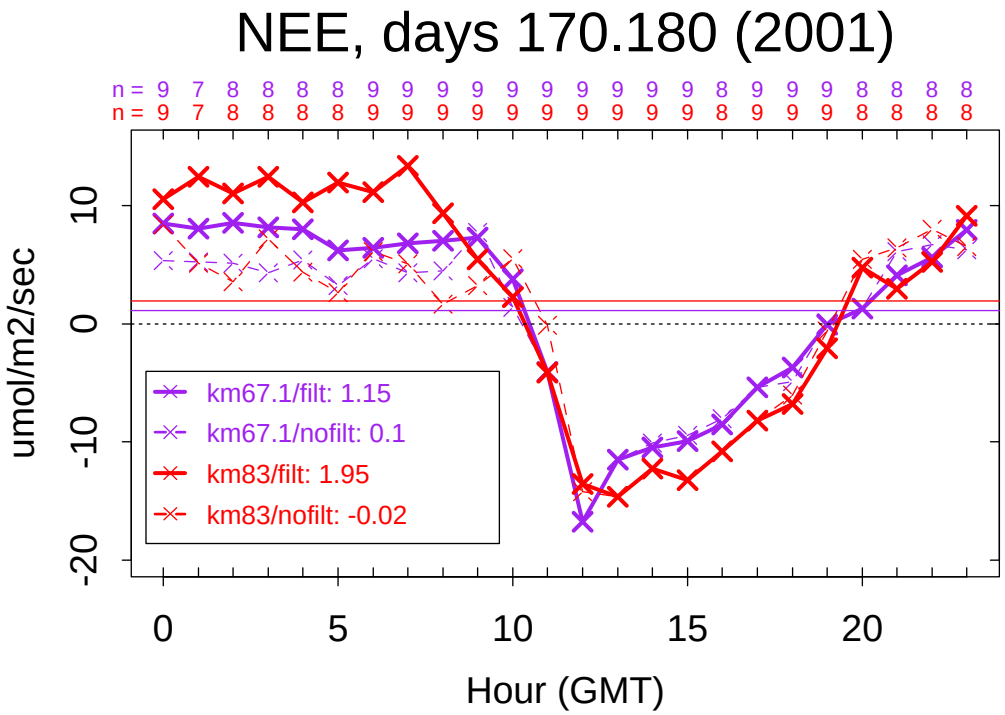

NEE, days 120.130 (2001)
n = 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 3 3 3 4 4 4 4
n = 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 3 3 3 4 4 4 4
umol/m2/sec
10
0
-10
-20
km67.1/filt: 3.02
km67.1/nofilt: 2.02
km83/filt: 2.59
km83/nofilt: 1.67
0
5
10
15
20
Hour (GMT)

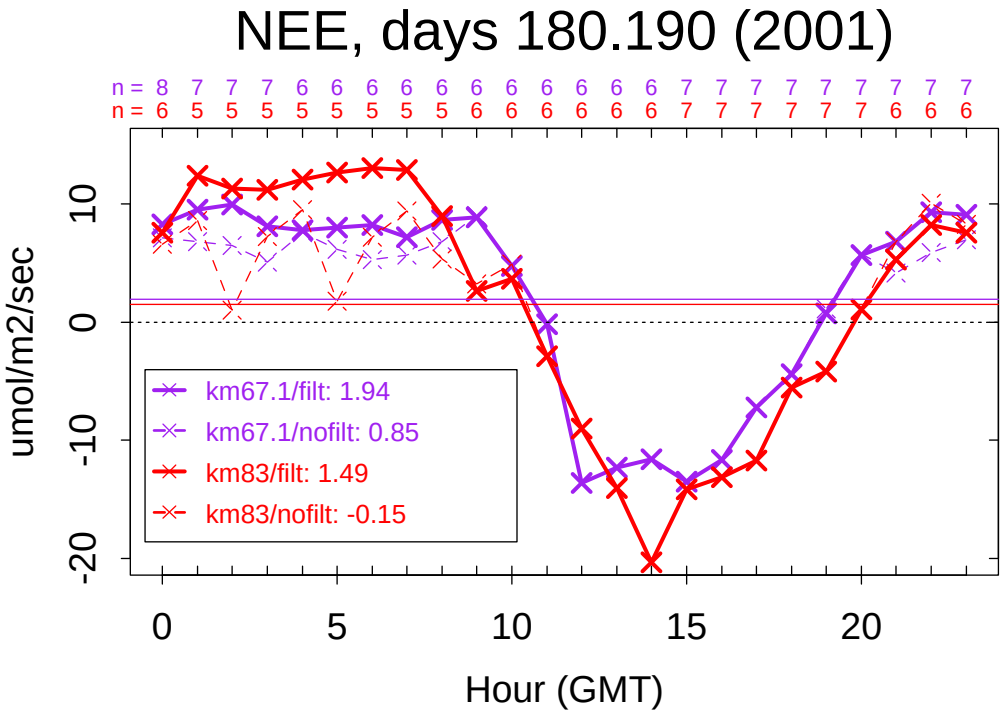

NEE, days 130.140 (2001)
n = 9 8 8 8 9 9 9 9 9 9 8 9 9 9 6 8 8 9 9 9 9 8 8 8
n = 9 8 8 8 9 9 9 9 9 9 8 9 9 9 6 8 8 9 9 9 9 8 8 8
umol/m2/sec
10
0
-10
-20
km67.1/filt: -0.15
km67.1/nofilt: 0.04
km83/filt: 0.03
km83/nofilt: -0.57
0
5
10
15
20
Hour (GMT)


NEE, days 140.150 (2001)
n = 10 9 9 9 9 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
n = 10 9 9 9 9 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
umol/m2/sec
10
0
-10
-20
km67.1/filt: 1.36
km67.1/nofilt: 0.27
km83/filt: 0.35
km83/nofilt: -0.21
0
5
10
15
20
Hour (GMT)


NEE, days 150.160 (2001)
n = 10 9 10 10 10 10 10 10 10 10 9 10 8 9 8 8 9 9 8 9 9 10 10 10
n = 10 9 10 10 10 10 10 10 10 10 9 10 8 9 8 8 9 9 8 9 9 10 10 10
umol/m2/sec
10
0
-10
-20
km67.1/filt: 0.6
km67.1/nofilt: 0.36
km83/filt: 1.64
km83/nofilt: -0.12
0
5
10
15
20
Hour (GMT)


NEE, days 160.170 (2001)
n = 11 10 10 10 10 10 10 10 10 10 9 9 8 9 9 8 10 10 10 10 10 10 10 10 10
n = 11 10 10 10 10 10 10 10 10 9 9 9 8 9 9 8 10 10 10 10 10 10 10 10 10
umol/m2/sec
10
0
-10
-20
km67.1/filt: 1.64
km67.1/nofilt: 0.46
km83/filt: 1.2
km83/nofilt: 0.14
0
5
10
15
20
Hour (GMT)


NEE, days 170.180 (2001)
n = 9 7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 8 9 9 9 8 8 8 8
n = 9 7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 8 9 9 9 8 8 8 8
umol/m2/sec
10
0
-10
-20
km67.1/filt: 1.15
km67.1/nofilt: 0.1
km83/filt: 1.95
km83/nofilt: -0.02
0
5
10
15
20
Hour (GMT)


NEE, days 180.190 (2001)
n = 8 7 7 7 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7
n = 6 5 5 5 5 5 5 5 5 6 6 6 6 6 6 6 7 7 7 7 7 7 6 6 6
umol/m2/sec
10
0
-10
-20
km67.1/filt: 1.94
km67.1/nofilt: 0.85
km83/filt: 1.49
km83/nofilt: -0.15
0
5
10
15
20
Hour (GMT)