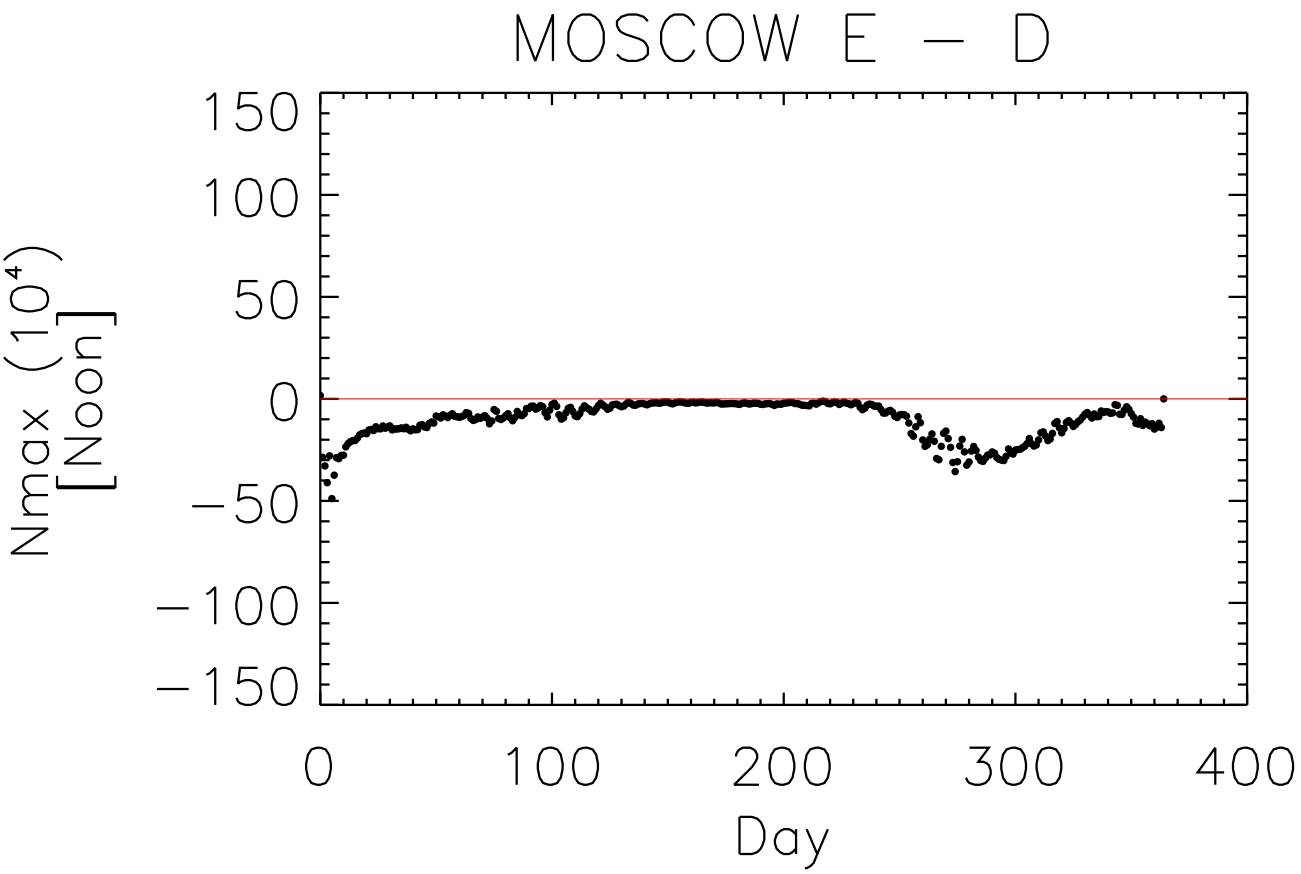
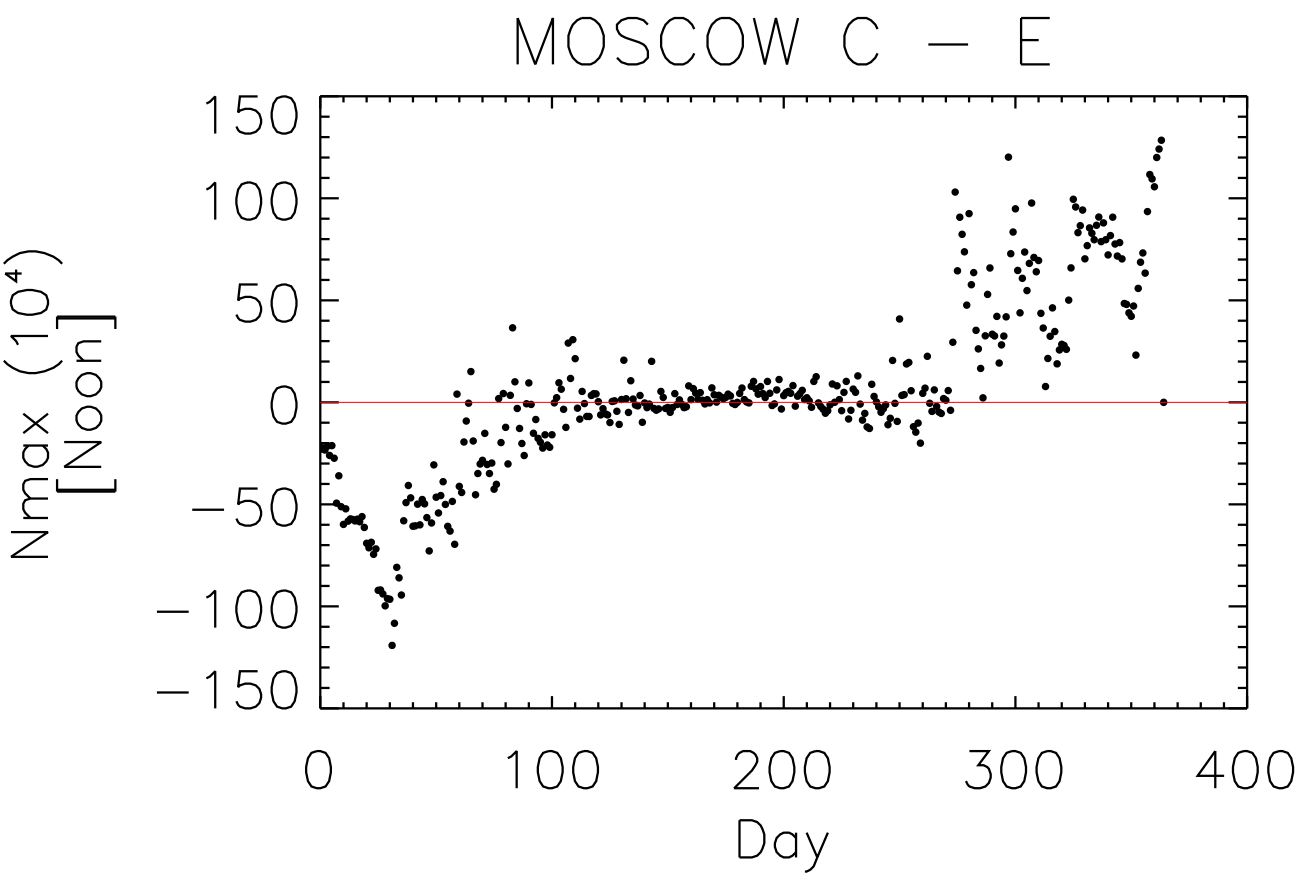
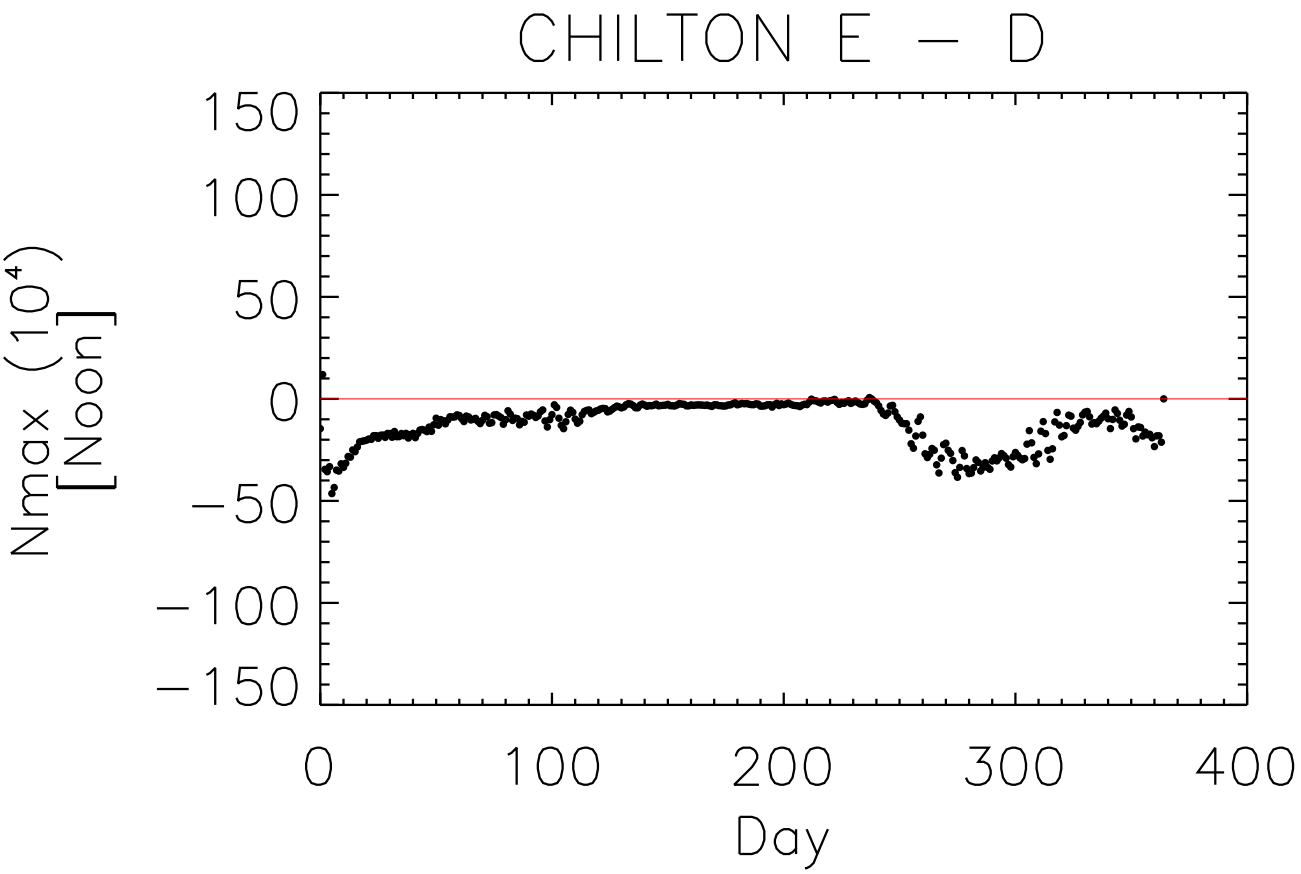
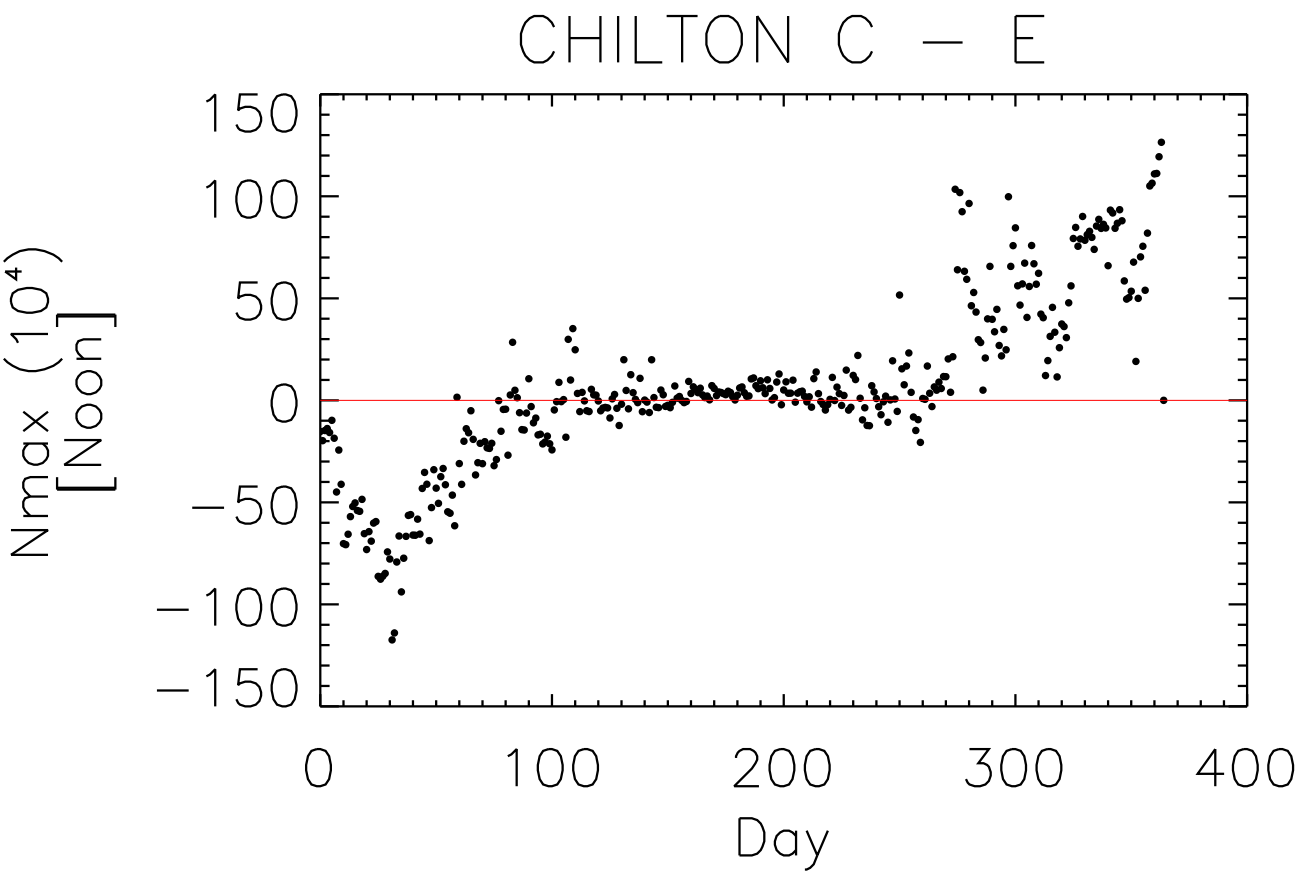
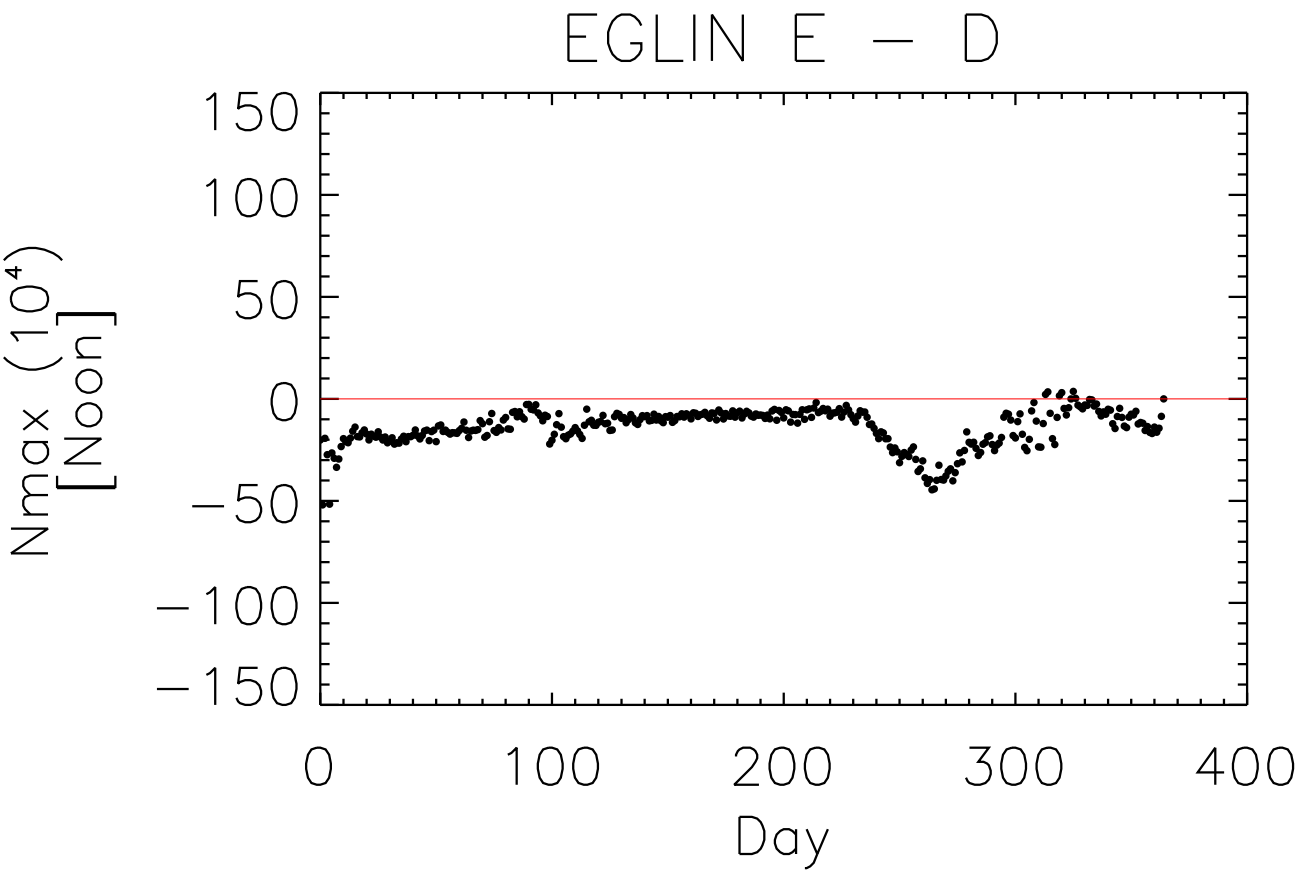
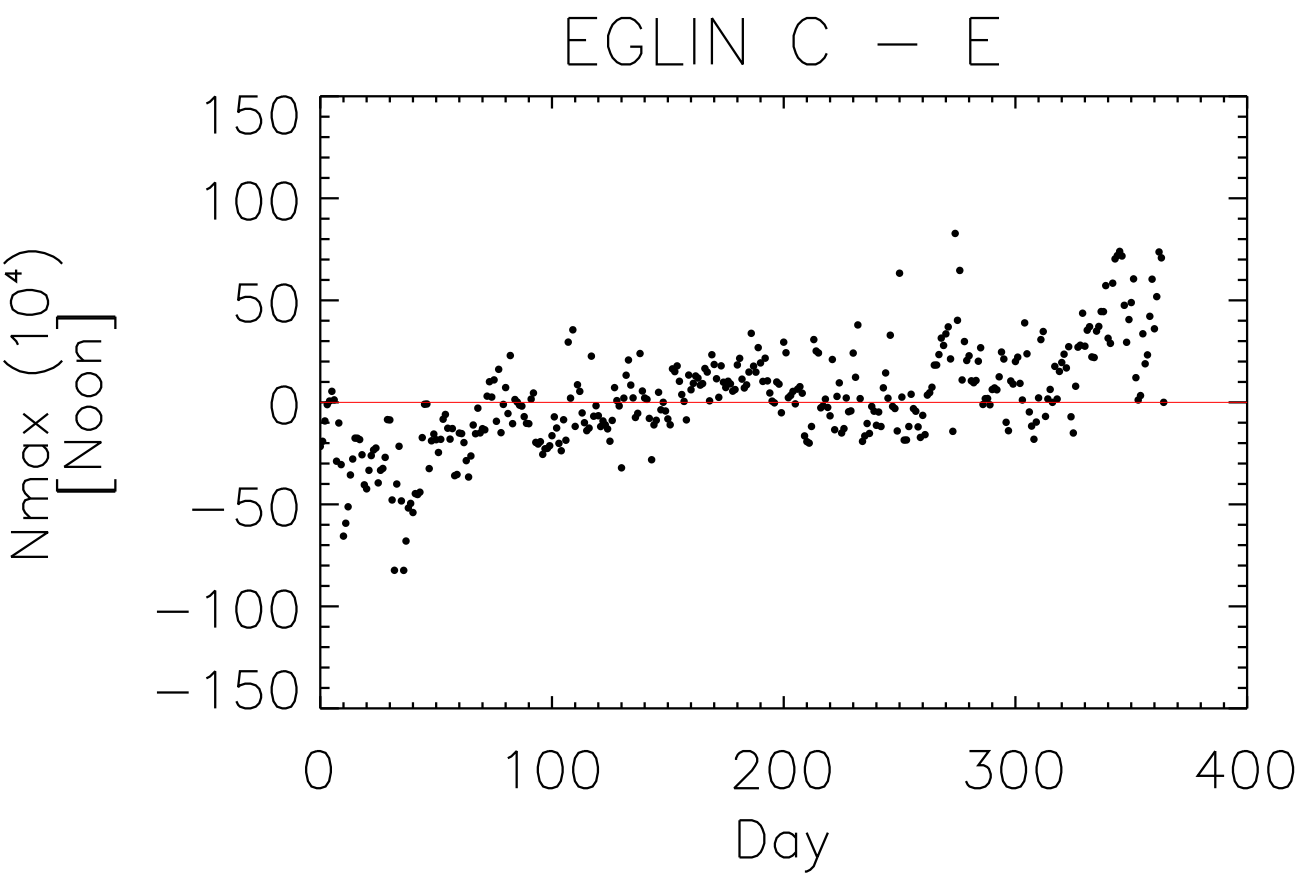

MOSCOW E – D
150
100
50
0
−50
−100
−150
Nmax (10⁴)
[Noon]
0
100
200
300
400
Day

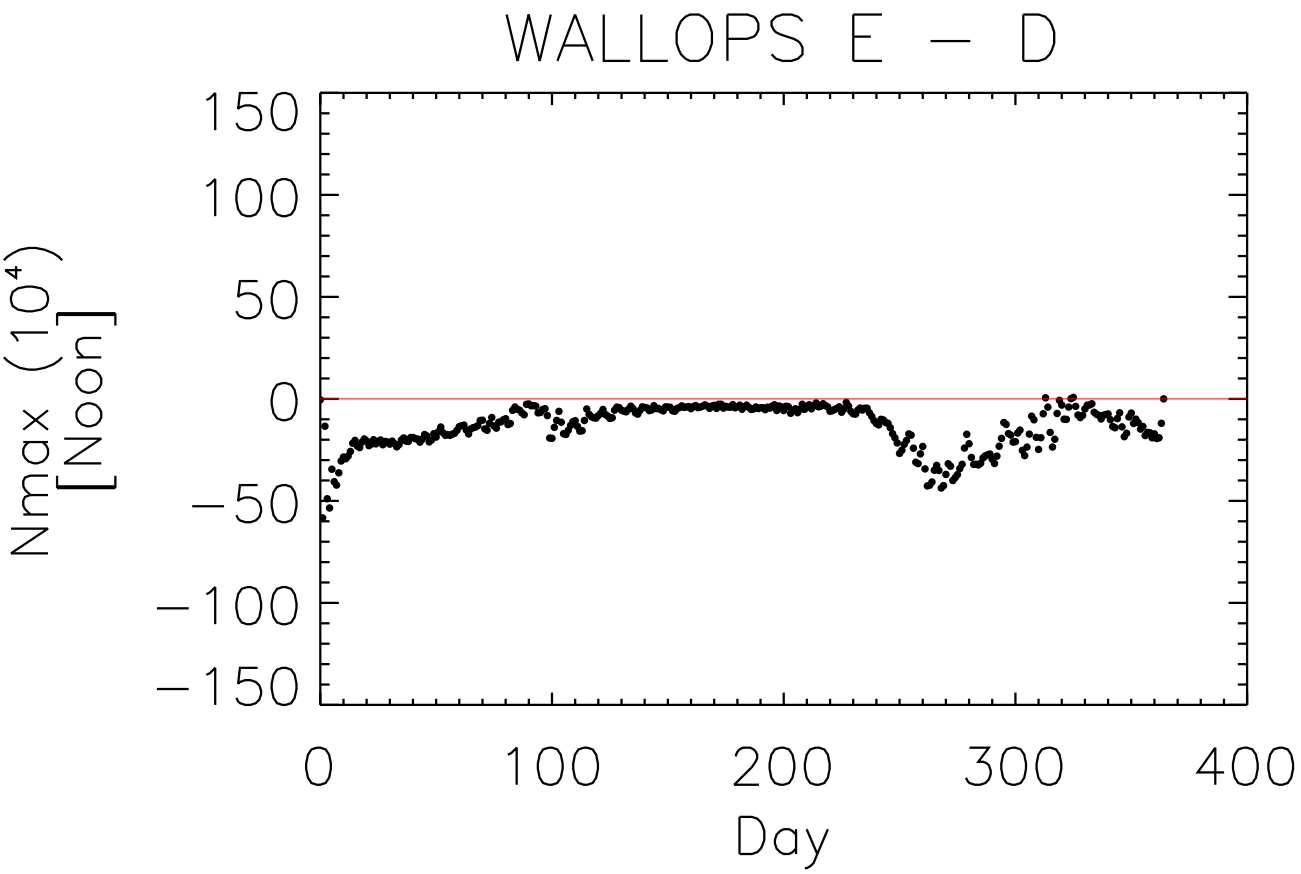

MOSCOW C – E
150
100
50
0
−50
−100
−150
Nmax (10⁴)
[Noon]
0
100
200
300
400
Day

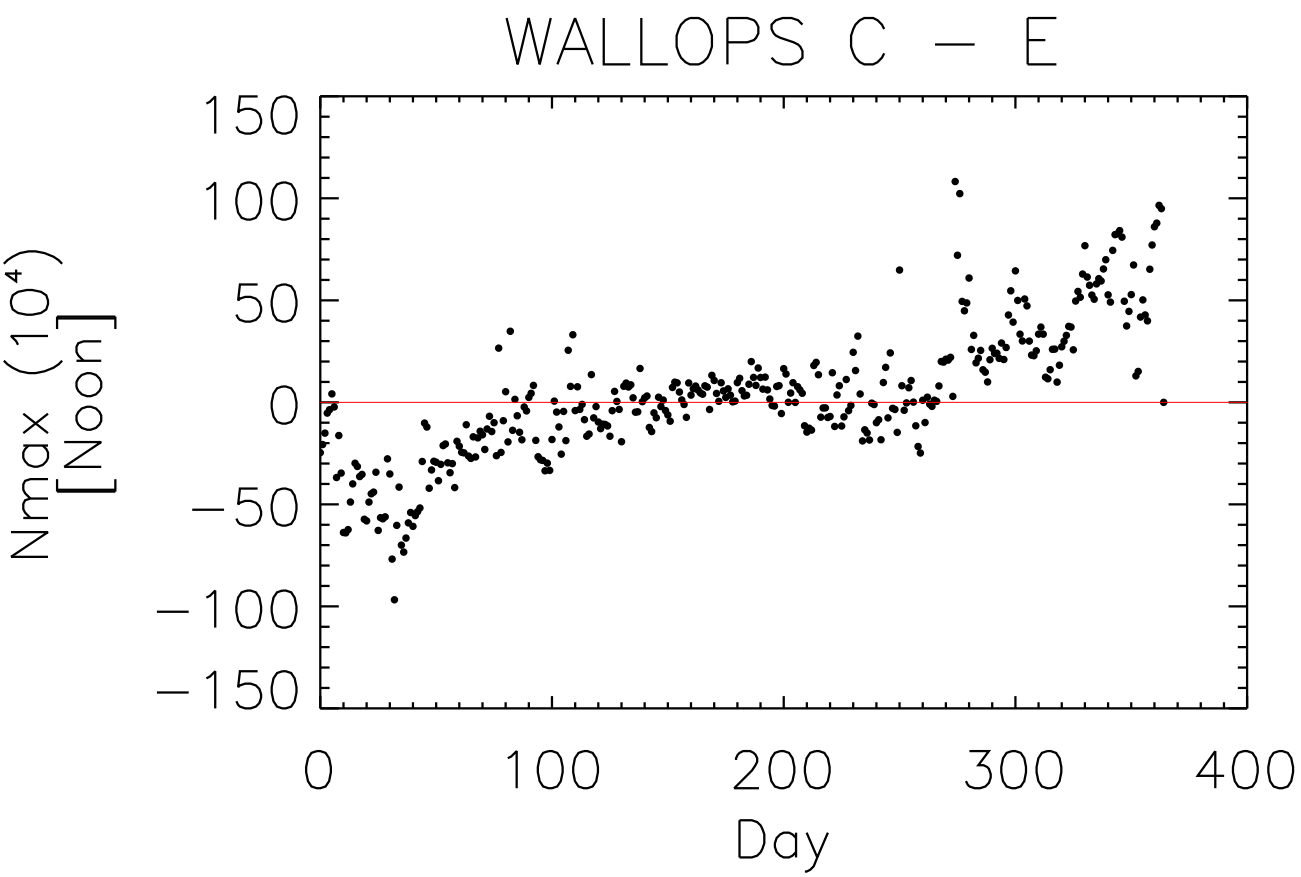

CHILTON E – D
150
100
50
0
−50
−100
−150
Nmax (10⁴)
[Noon]
0
100
200
300
400
Day

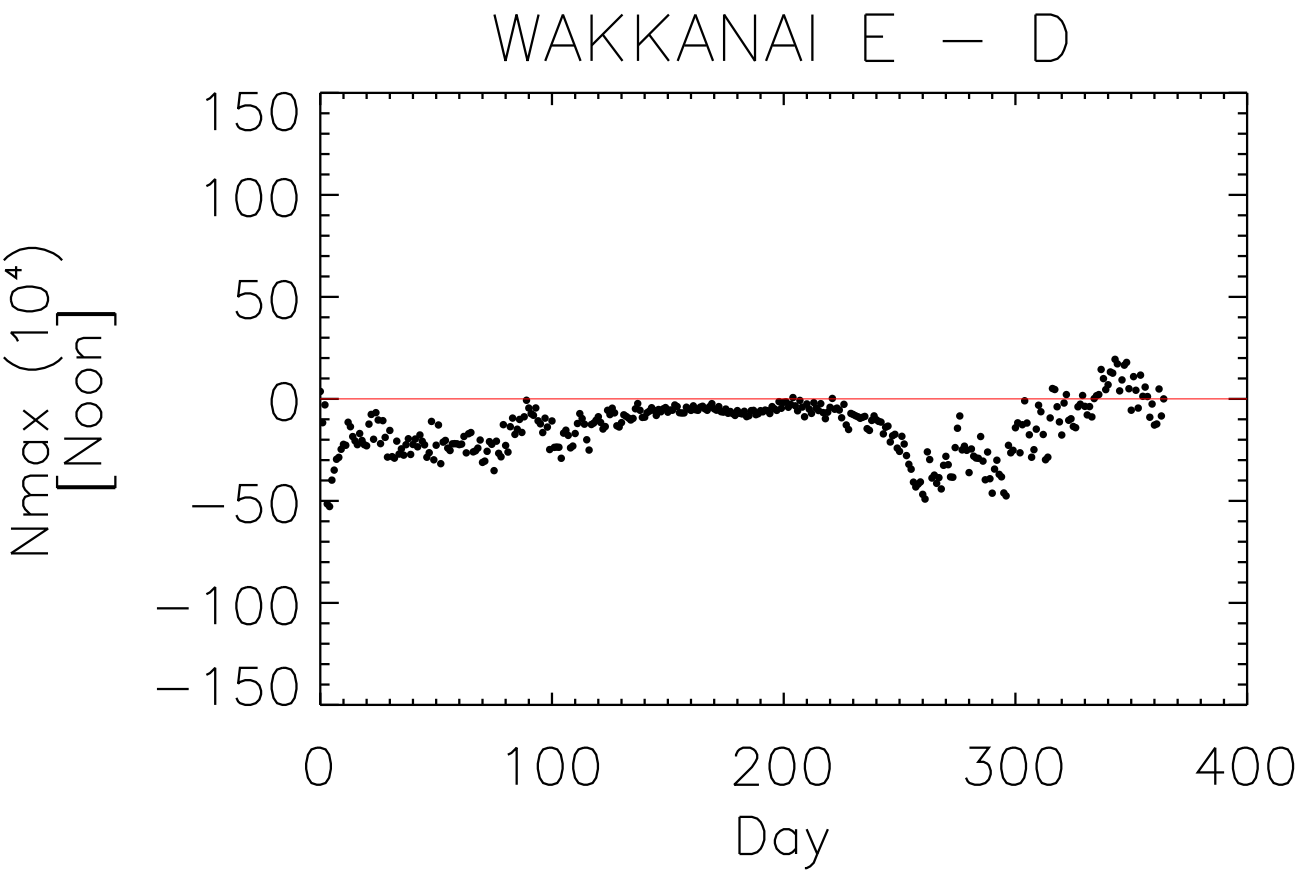

CHILTON C – E
150
100
50
0
−50
−100
−150
Nmax (10⁴)
[Noon]
0
100
200
300
400
Day

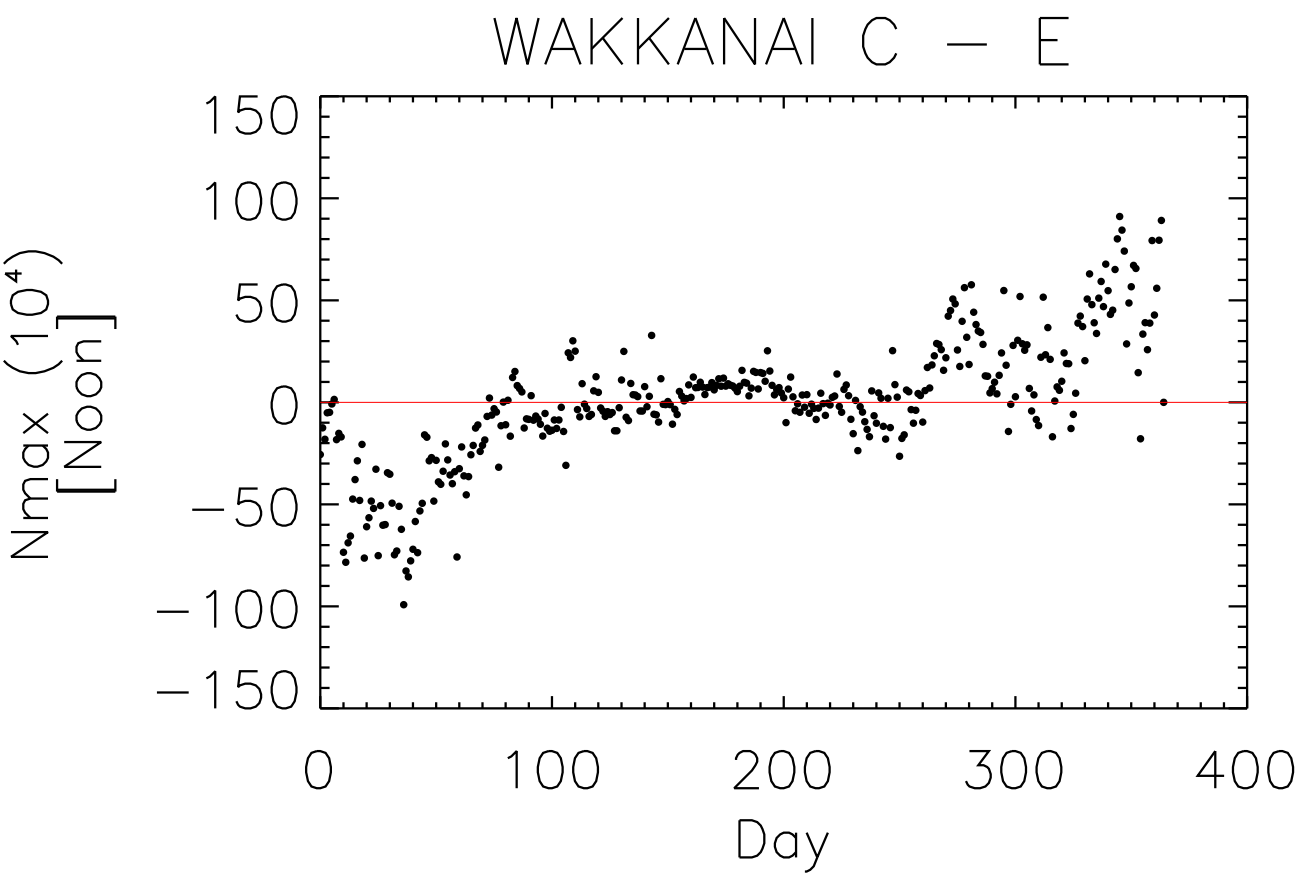

EGLIN E – D
Nmax (10⁴) [Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day

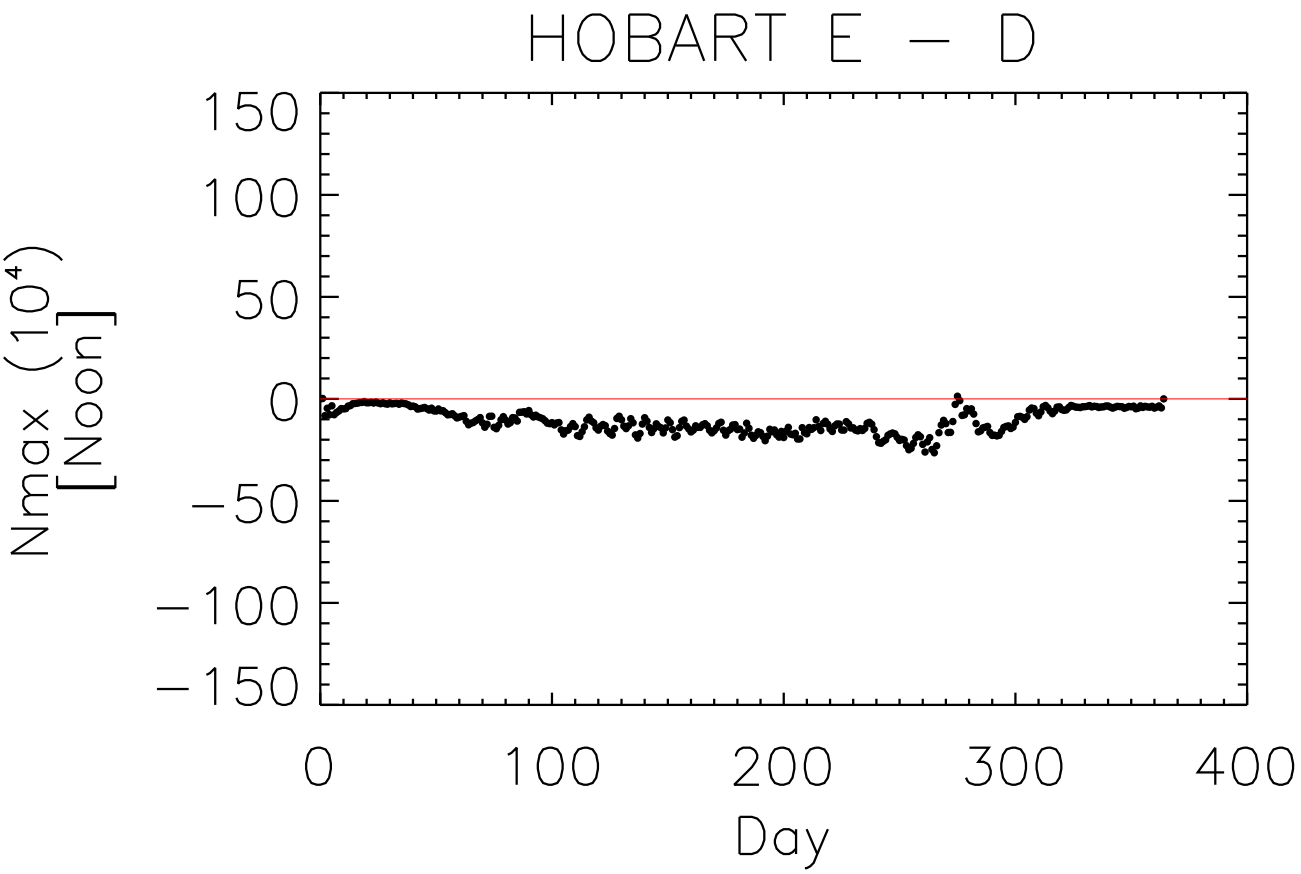

EGLIN C – E
Nmax (10⁴) [Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day

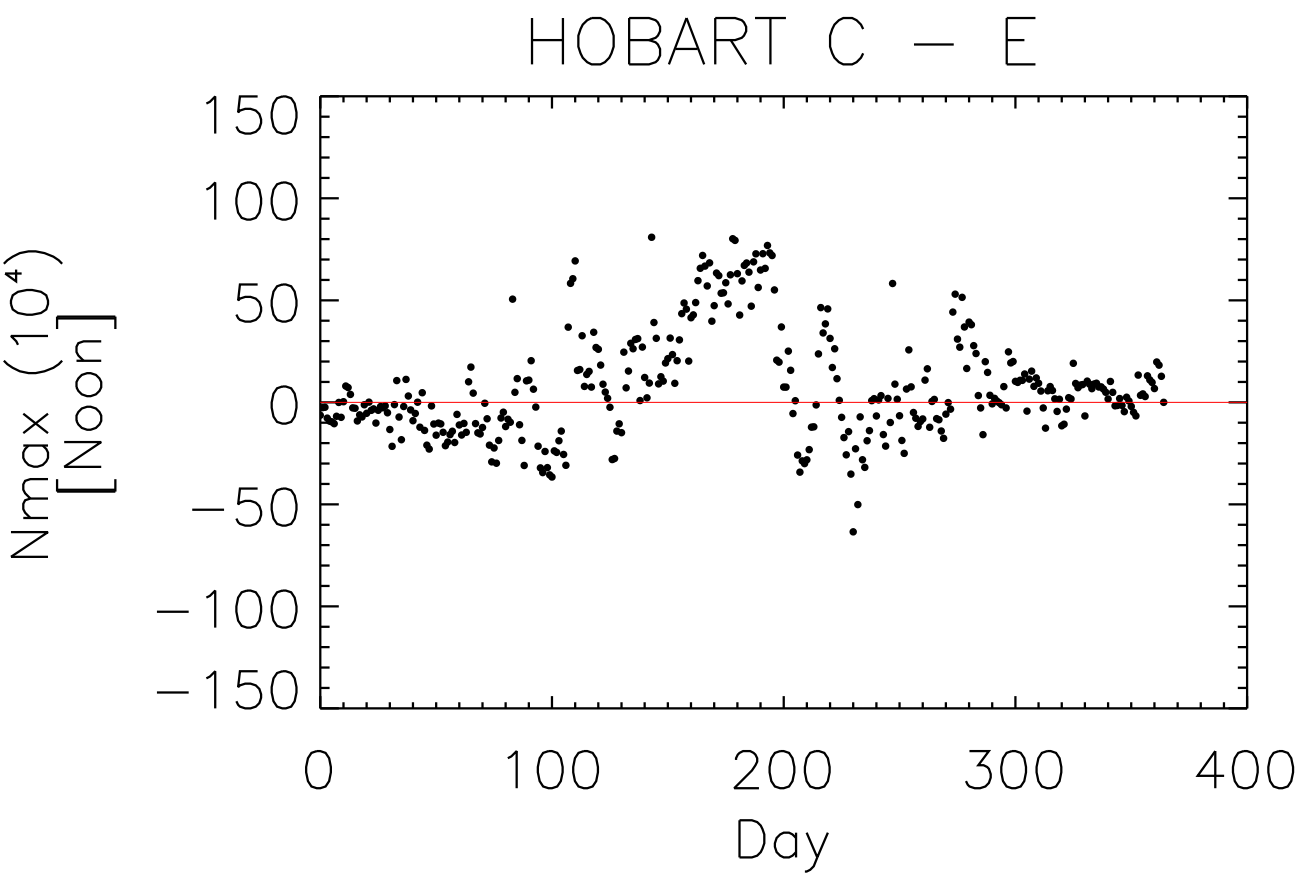

WALLOPS E – D
Nmax (10^4) [Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day

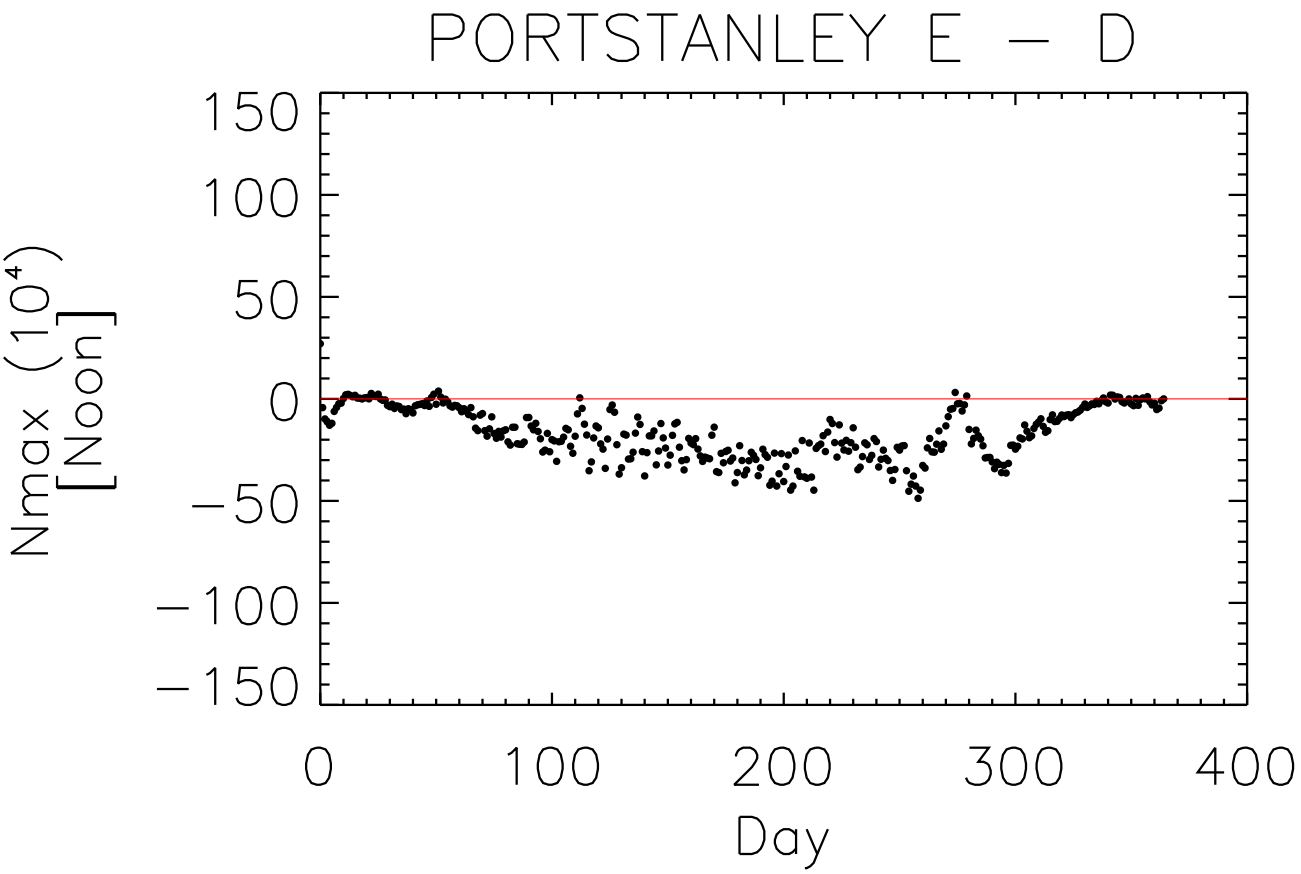

WALLOPS C – E
Nmax (10^4) [Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day

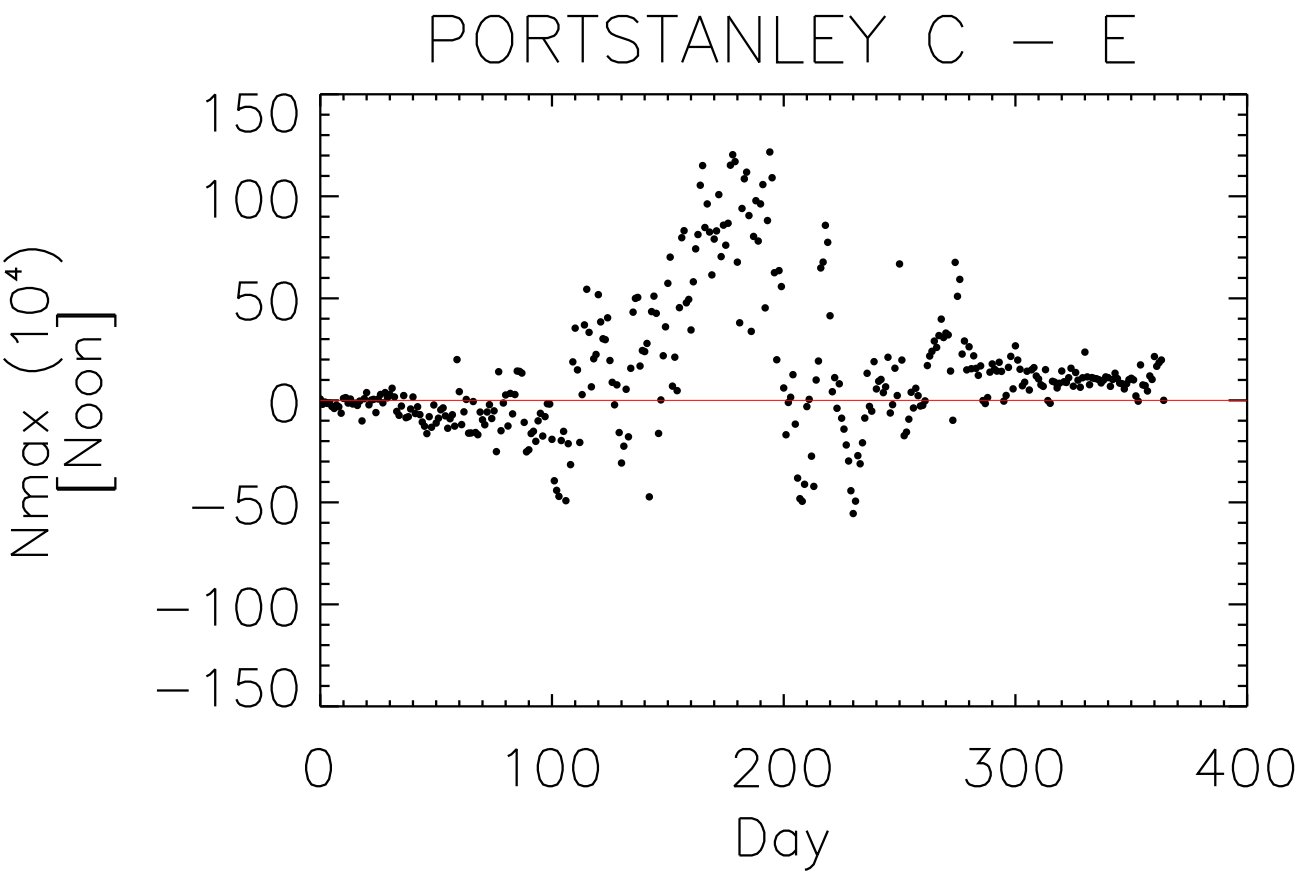

WAKKANAI E − D
Nmax (10⁴)
[Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day


WAKKANAI C − E
Nmax (10⁴)
[Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day


HOBART E – D
Nmax (10⁴) [Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day


HOBART C – E
Nmax (10⁴) [Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day


PORTSTANLEY E – D
Nmax (10⁴)
[Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day


PORTSTANLEY C – E
Nmax (10⁴)
[Noon]
150
100
50
0
−50
−100
−150
0
100
200
300
400
Day