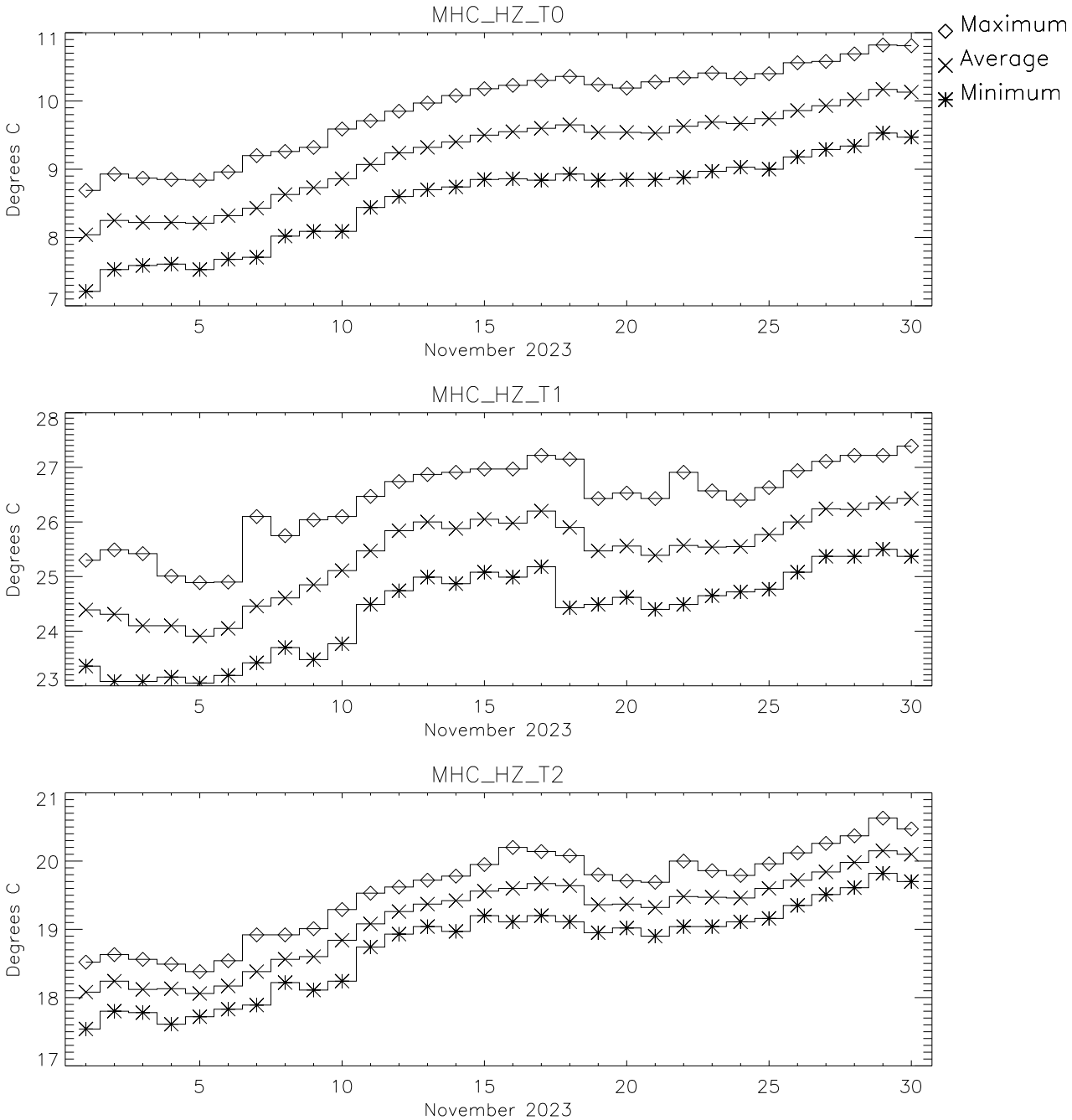
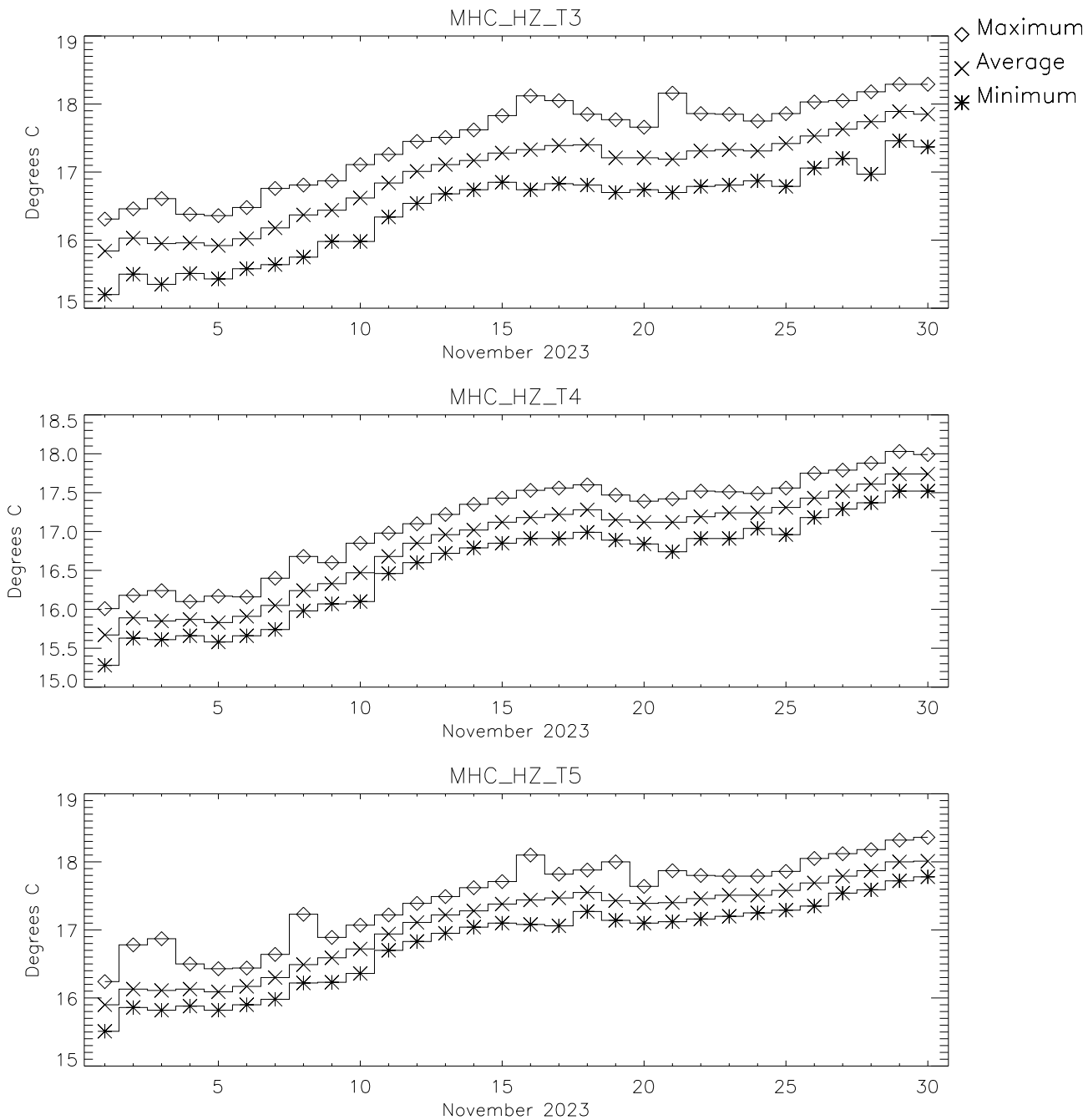
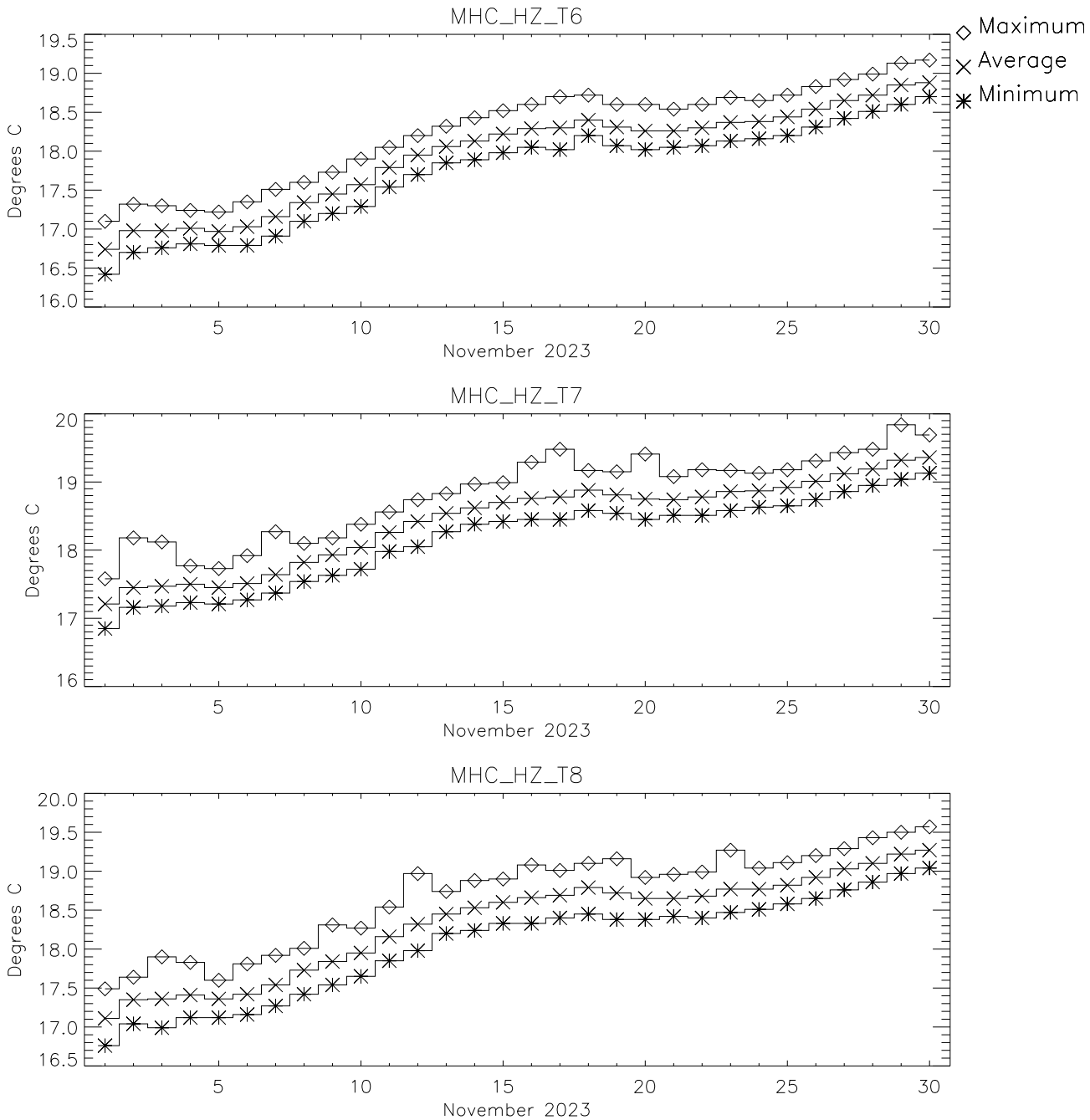
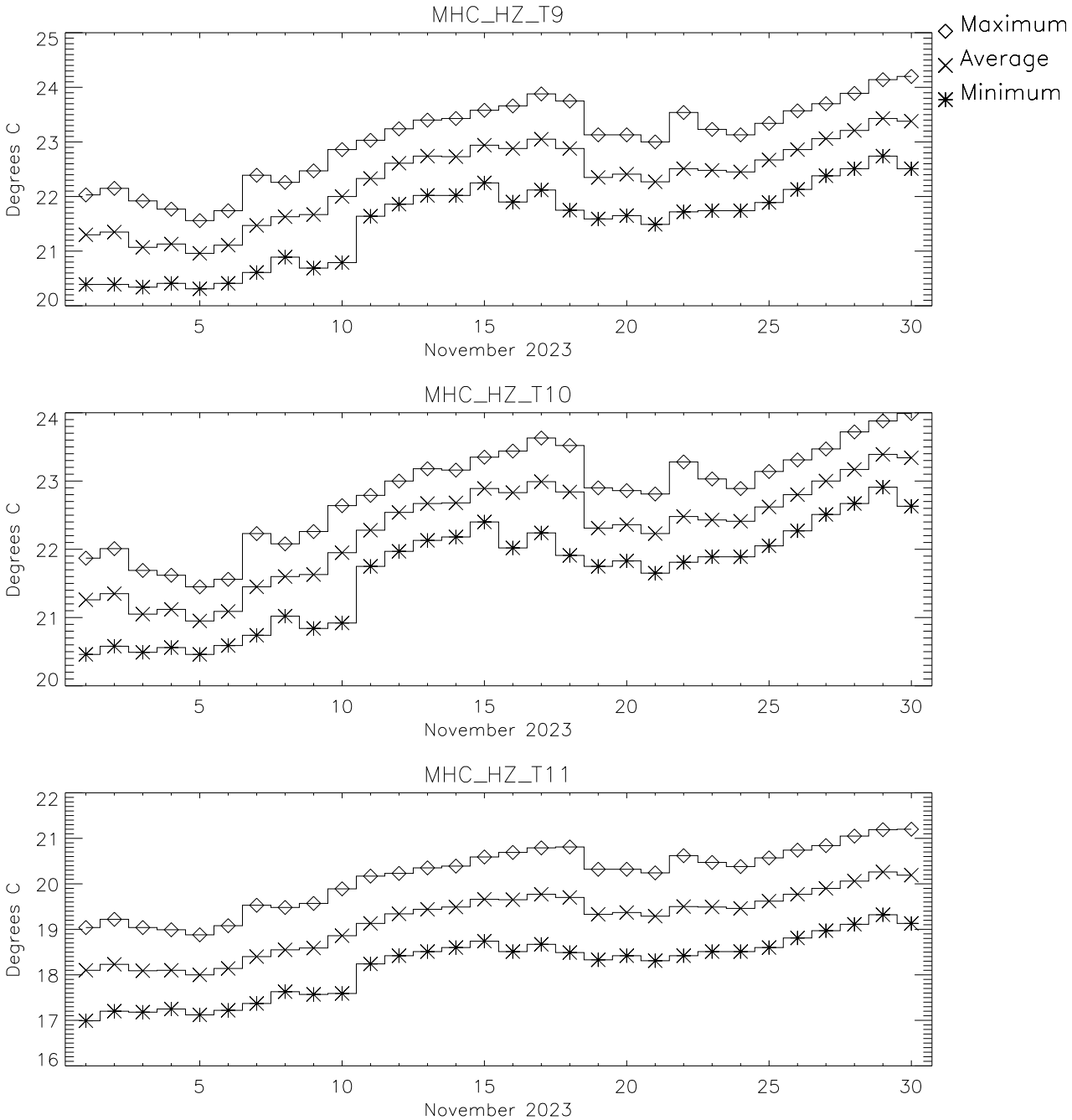
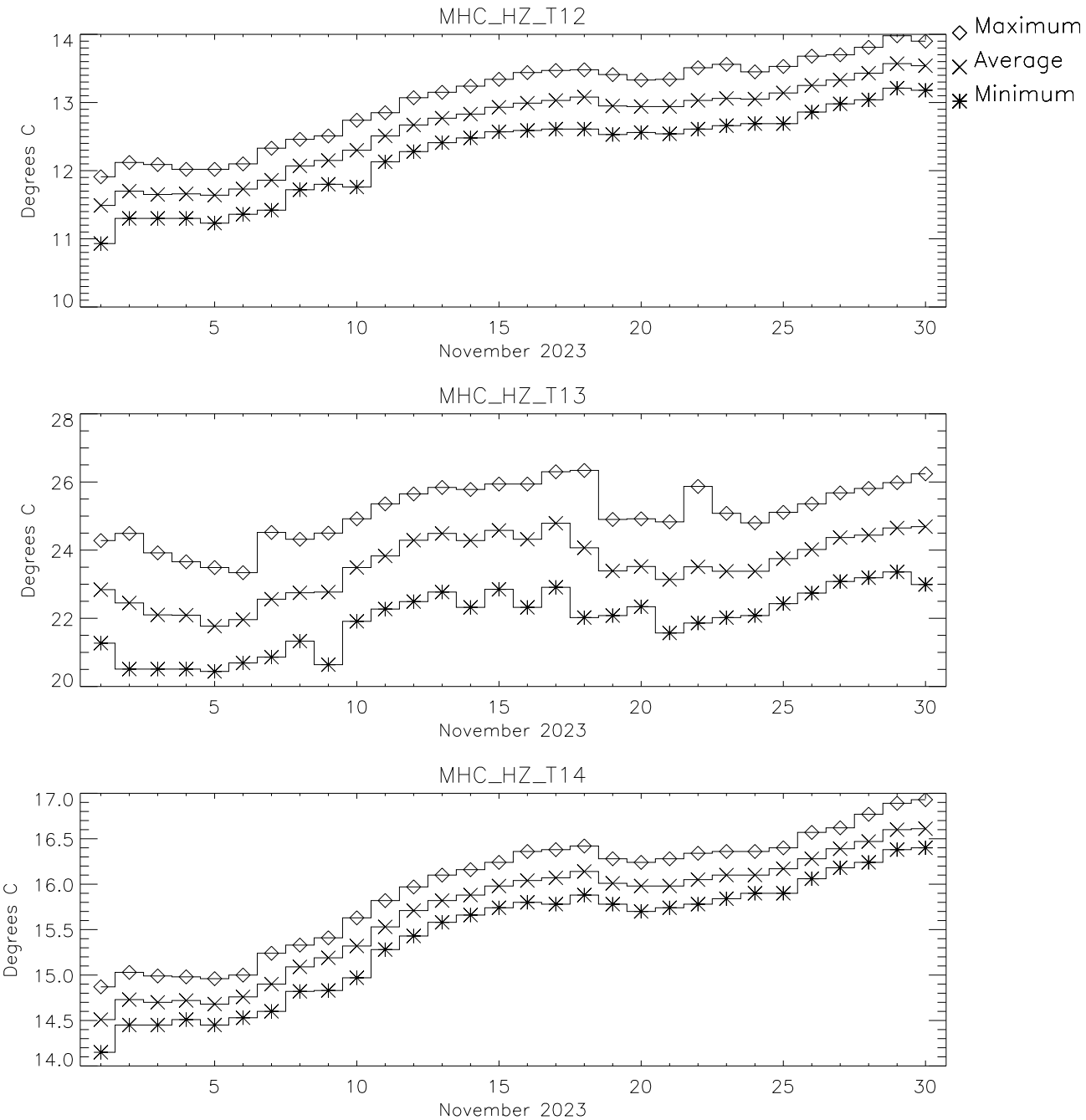
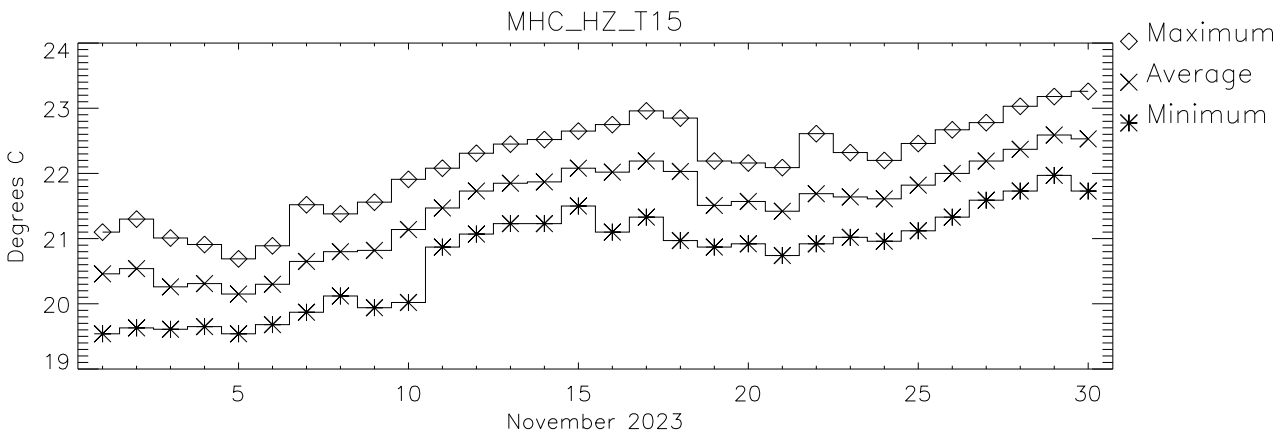

MHC_HZ_T0
Maximum
Average
Minimum
Degrees C
11
10
9
8
7
5
10
15
20
25
30
November 2023
MHC_HZ_T1
Degrees C
28
27
26
25
24
23
5
10
15
20
25
30
November 2023
MHC_HZ_T2
Degrees C
21
20
19
18
17
5
10
15
20
25
30
November 2023


MHC_HZ_T3
Maximum
Average
Minimum
Degrees C
19
18
17
16
15
5
10
15
20
25
30
November 2023
MHC_HZ_T4
Degrees C
18.5
18.0
17.5
17.0
16.5
16.0
15.5
15.0
5
10
15
20
25
30
November 2023
MHC_HZ_T5
Degrees C
19
18
17
16
15
5
10
15
20
25
30
November 2023


MHC_HZ_T6
Maximum
Average
Minimum
Degrees C
19.5
19.0
18.5
18.0
17.5
17.0
16.5
16.0
5
10
15
20
25
30
November 2023
MHC_HZ_T7
Degrees C
20
19
18
17
16
5
10
15
20
25
30
November 2023
MHC_HZ_T8
Degrees C
20.0
19.5
19.0
18.5
18.0
17.5
17.0
16.5
5
10
15
20
25
30
November 2023


MHC_HZ_T9
Maximum
Average
Minimum
Degrees C
25
24
23
22
21
20
5
10
15
20
25
30
November 2023
MHC_HZ_T10
Degrees C
24
23
22
21
20
5
10
15
20
25
30
November 2023
MHC_HZ_T11
Degrees C
22
21
20
19
18
17
16
5
10
15
20
25
30
November 2023


MHC_HZ_T12
Maximum
Average
Minimum
Degrees C
14
13
12
11
10
5
10
15
20
25
30
November 2023
MHC_HZ_T13
Degrees C
28
26
24
22
20
5
10
15
20
25
30
November 2023
MHC_HZ_T14
Degrees C
17.0
16.5
16.0
15.5
15.0
14.5
14.0
5
10
15
20
25
30
November 2023


MHC_HZ_T15
Maximum
Average
Minimum
Degrees C
24
23
22
21
20
19
5
10
15
20
25
30
November 2023