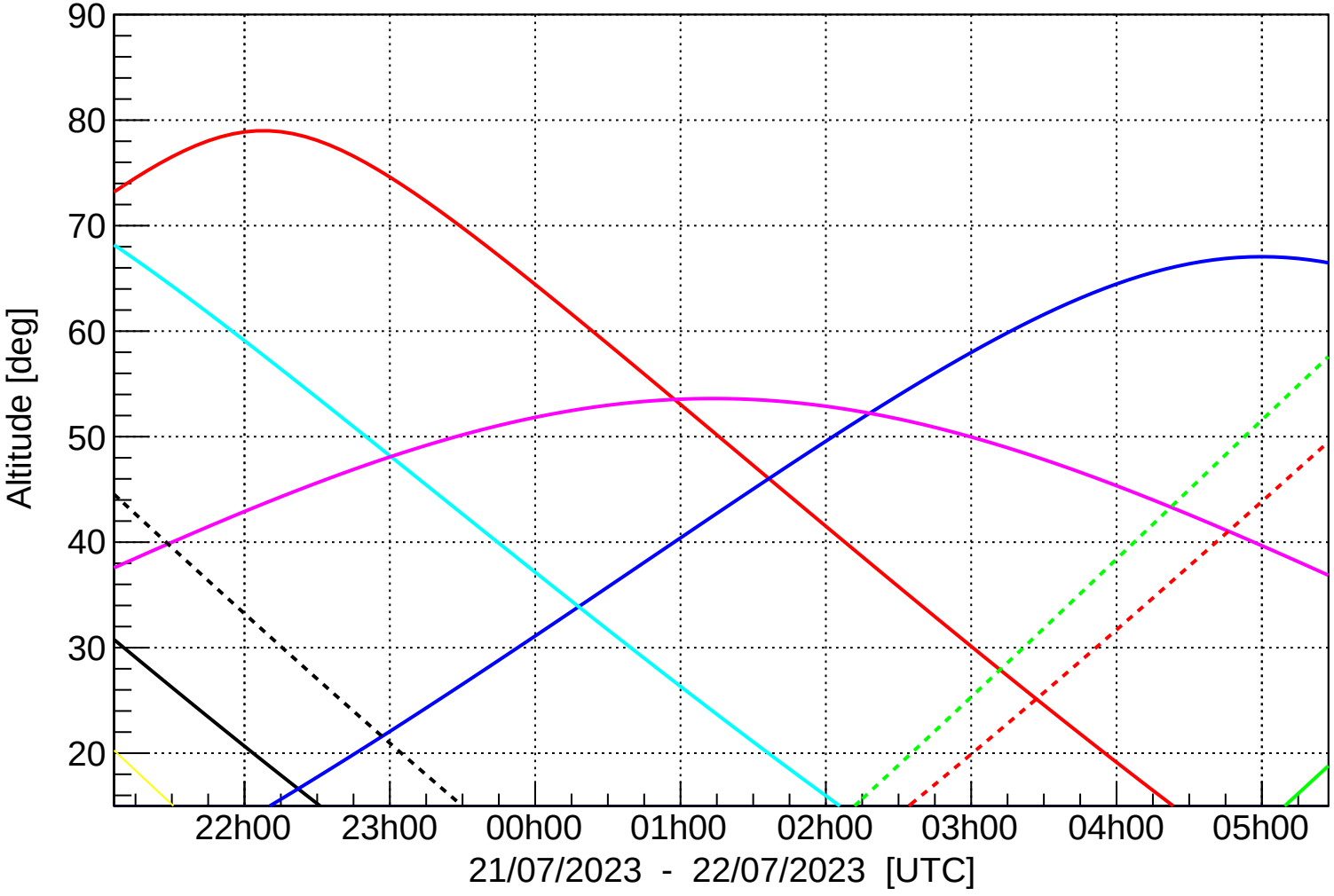
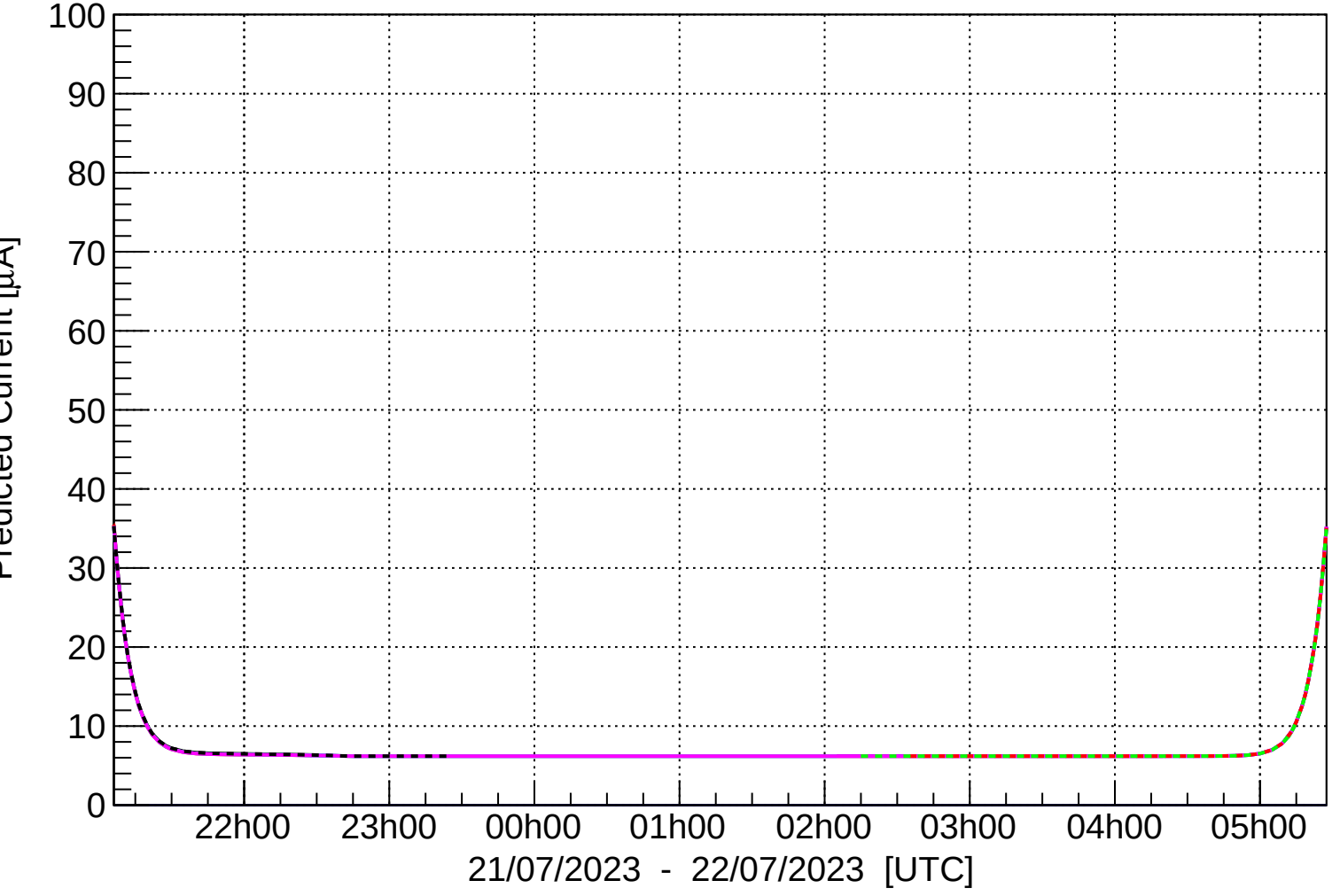
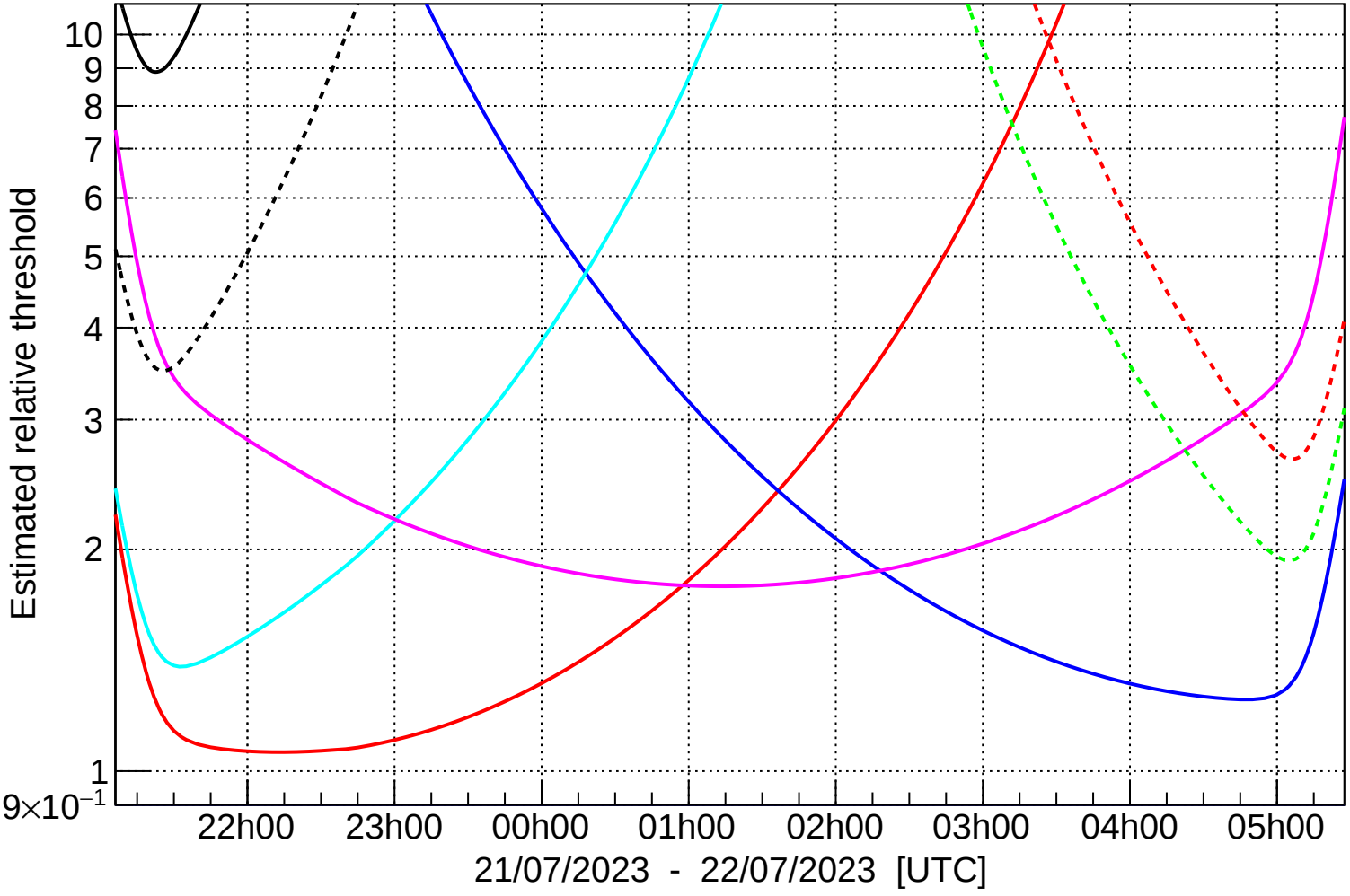
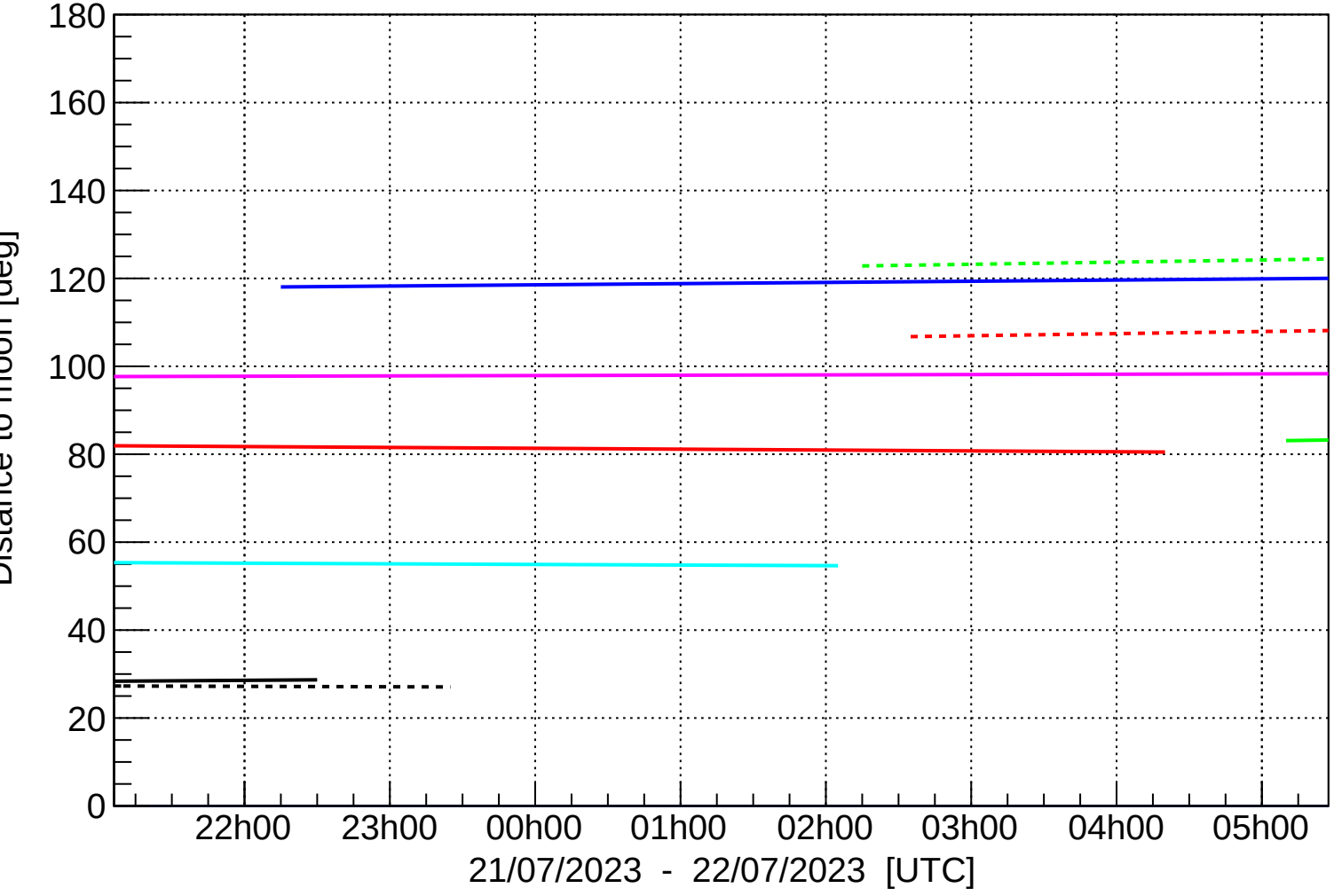

90
80
70
60
50
40
30
20
Altitude [deg]
22h00
23h00
00h00
01h00
02h00
03h00
04h00
05h00
21/07/2023 - 22/07/2023 [UTC]


Predicted Current [μA]
100
90
80
70
60
50
40
30
20
10
0
22h00
23h00
00h00
01h00
02h00
03h00
04h00
05h00
21/07/2023 - 22/07/2023 [UTC]


Estimated relative threshold
10
9
8
7
6
5
4
3
2
1
9×10⁻¹
22h00
23h00
00h00
01h00
02h00
03h00
04h00
05h00
21/07/2023 - 22/07/2023 [UTC]


Distance to moon [deg]
180
160
140
120
100
80
60
40
20
0
22h00
23h00
00h00
01h00
02h00
03h00
04h00
05h00
21/07/2023 - 22/07/2023 [UTC]

Moon

Mrk 421

Mrk 501

1ES 2344+51.4

Crab

H 1426+428

1ES 1959+650

1ES 1218+304

1H0323+342

PKS 0736+01

1ES 0229+200