(a)

h_{P6} [m]

3000
2000
1000
0

(b)

D_P [nm]

10^2
6
4
3
2
10^1

$dN/d\log D_p$ [cm^{-3}]

10^3
10^2
10^1

(c)

N [cm^{-3}]

1500
750
0

N_{10-600}
N_{10-20}

06:30
07:00
07:30
08:00

UTC