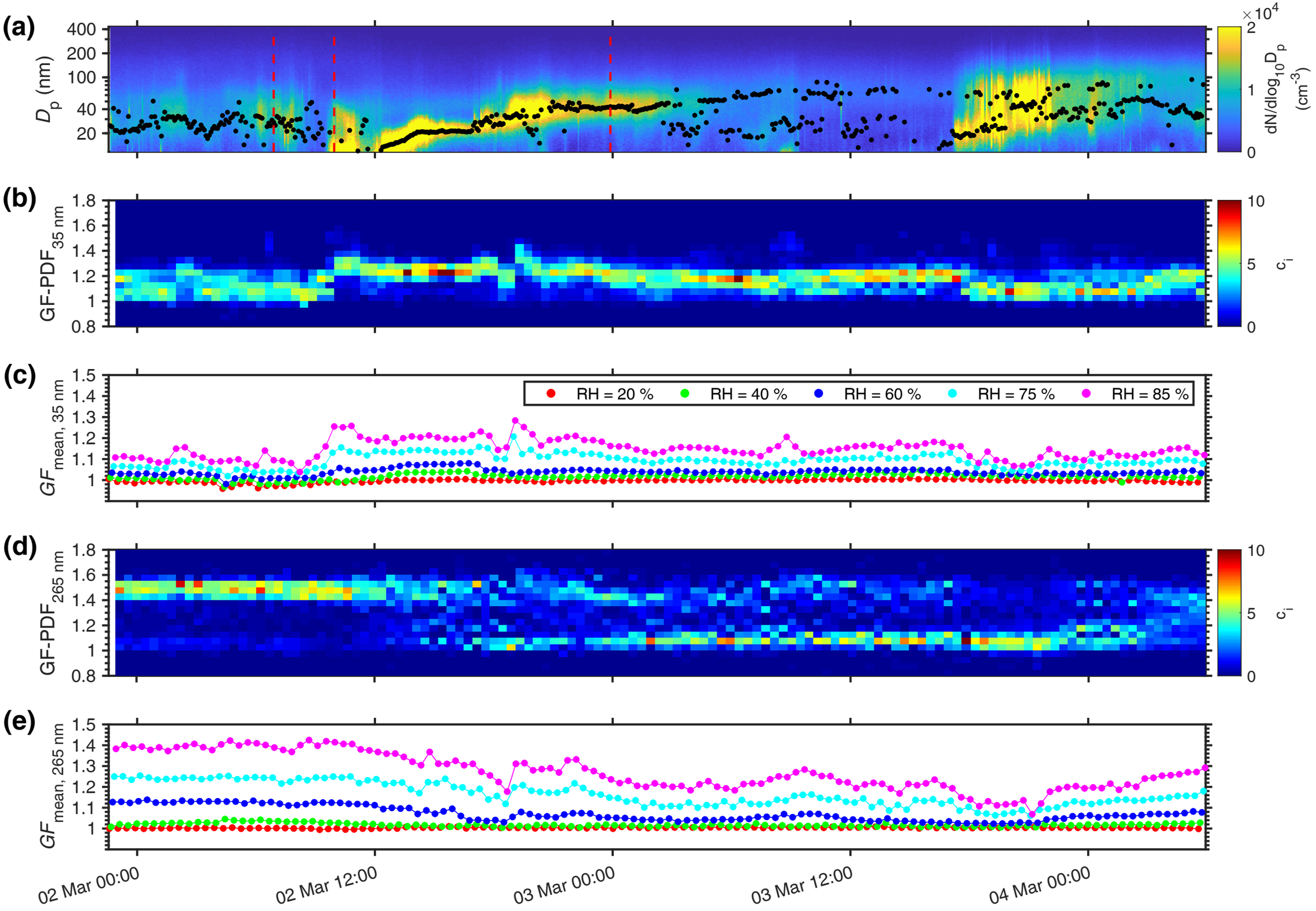
(a)
D_p (nm)
400
200
100
40
20
$\times 10^4$
2
1
0
$dN/dlog_{10}D_p$ (cm^{-3})
(b)
GF-PDF$_{35\ nm}$
1.8
1.6
1.4
1.2
1
0.8
10
5
0
c_i
(c)
$GF_{mean,\ 35\ nm}$
1.5
1.4
1.3
1.2
1.1
1
RH = 20 %
RH = 40 %
RH = 60 %
RH = 75 %
RH = 85 %
(d)
GF-PDF$_{265\ nm}$
1.8
1.6
1.4
1.2
1
0.8
10
5
0
c_i
(e)
$GF_{mean,\ 265\ nm}$
1.5
1.4
1.3
1.2
1.1
1
02 Mar 00:00
02 Mar 12:00
03 Mar 00:00
03 Mar 12:00
04 Mar 00:00