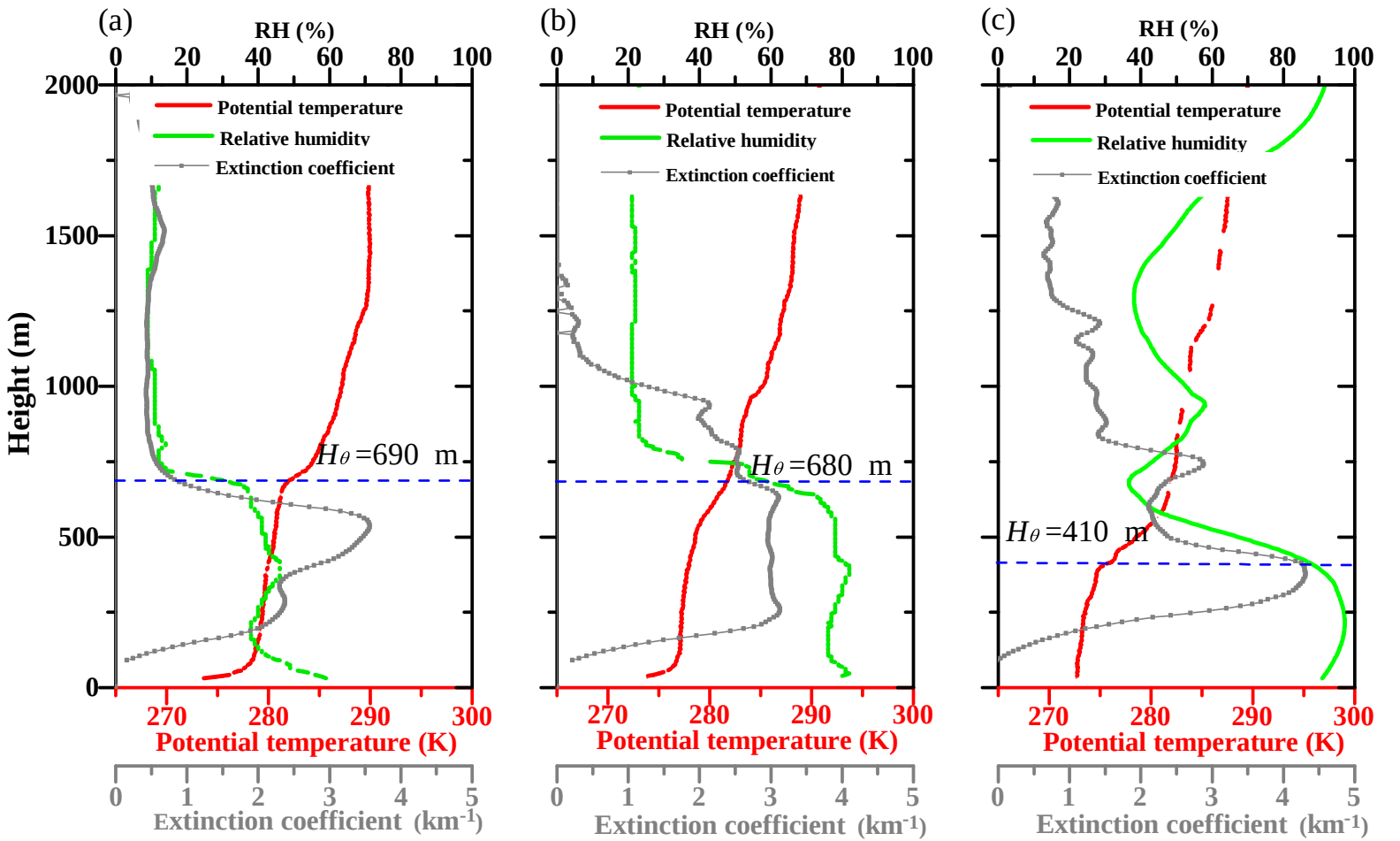
(a)
(b)
(c)
RH (%)
0
20
40
60
80
100
Height (m)
2000
1500
1000
500
0
Potential temperature
Relative humidity
Extinction coefficient
H_θ =690 m
H_θ =680 m
H_θ =410 m
270
280
290
300
Potential temperature (K)
0
1
2
3
4
5
Extinction coefficient (km^{-1})