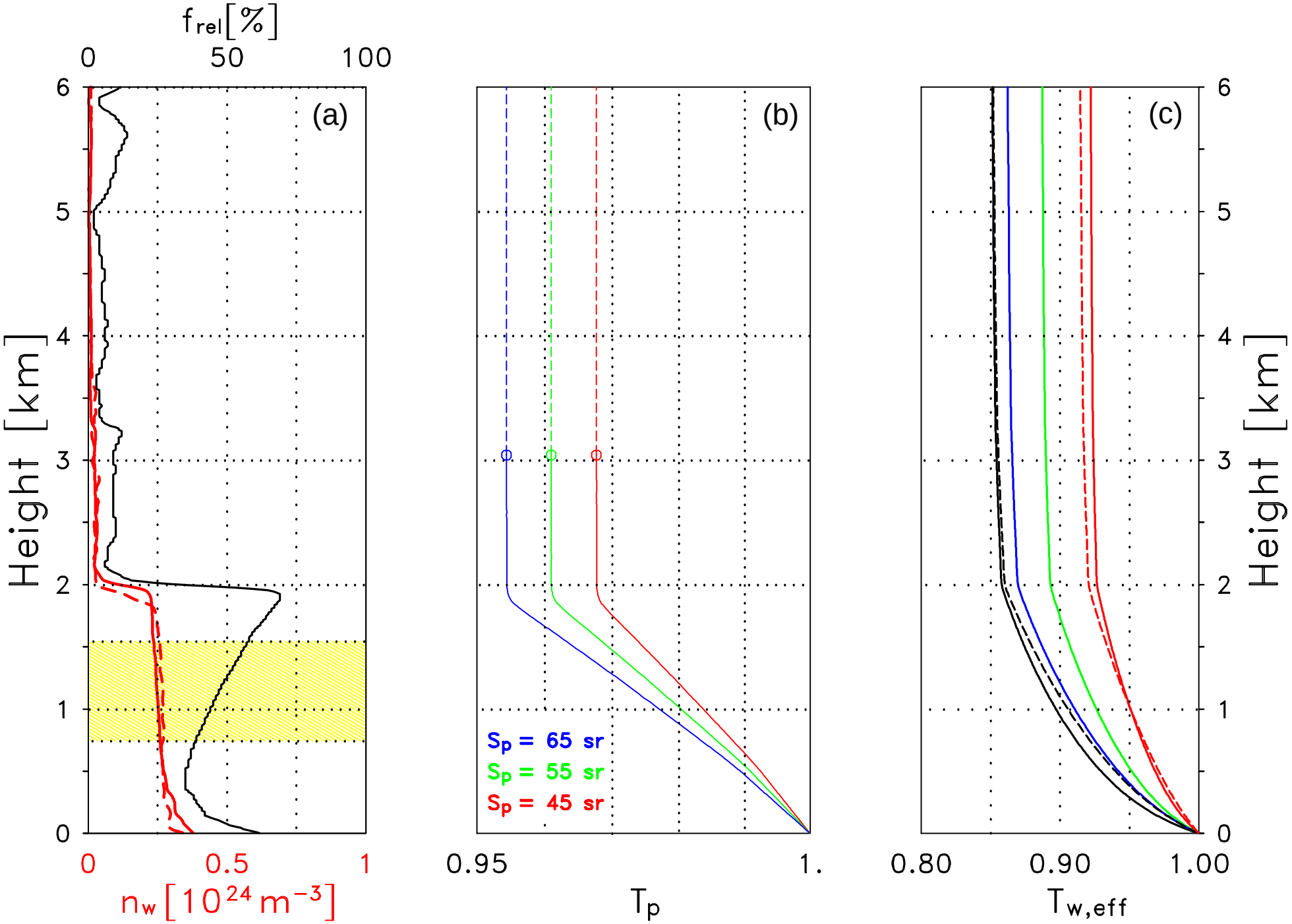
$f_{rel}$ [%]
0
50
100
(a)
(b)
(c)
Height [km]
0
1
2
3
4
5
6
0
0.5
1
$n_w$ [$10^{24}$ $m^{-3}$]
0.95
1.
$T_p$
$S_p$ = 65 sr
$S_p$ = 55 sr
$S_p$ = 45 sr
0.80
0.90
1.00
$T_{w,eff}$