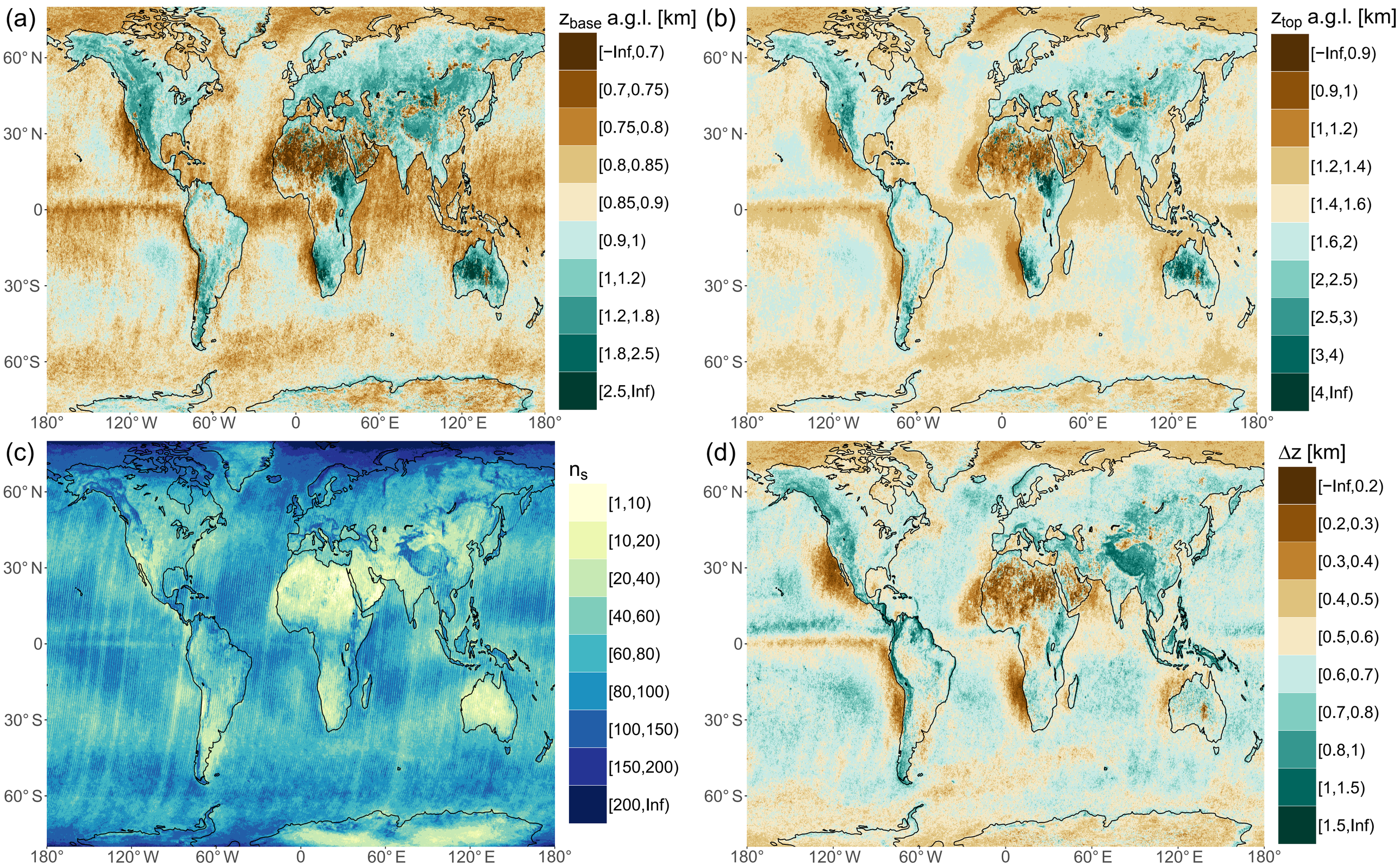
(a)
z_{base} a.g.l. [km]
[−Inf,0.7)
[0.7,0.75)
[0.75,0.8)
[0.8,0.85)
[0.85,0.9)
[0.9,1)
[1,1.2)
[1.2,1.8)
[1.8,2.5)
[2.5,Inf)
(b)
z_{top} a.g.l. [km]
[−Inf,0.9)
[0.9,1)
[1,1.2)
[1.2,1.4)
[1.4,1.6)
[1.6,2)
[2,2.5)
[2.5,3)
[3,4)
[4,Inf)
(c)
n_s
[1,10)
[10,20)
[20,40)
[40,60)
[60,80)
[80,100)
[100,150)
[150,200)
[200,Inf)
(d)
Δz [km]
[−Inf,0.2)
[0.2,0.3)
[0.3,0.4)
[0.4,0.5)
[0.5,0.6)
[0.6,0.7)
[0.7,0.8)
[0.8,1)
[1,1.5)
[1.5,Inf)
60° N
30° N
0
30° S
60° S
180°
120° W
60° W
0
60° E
120° E
180°