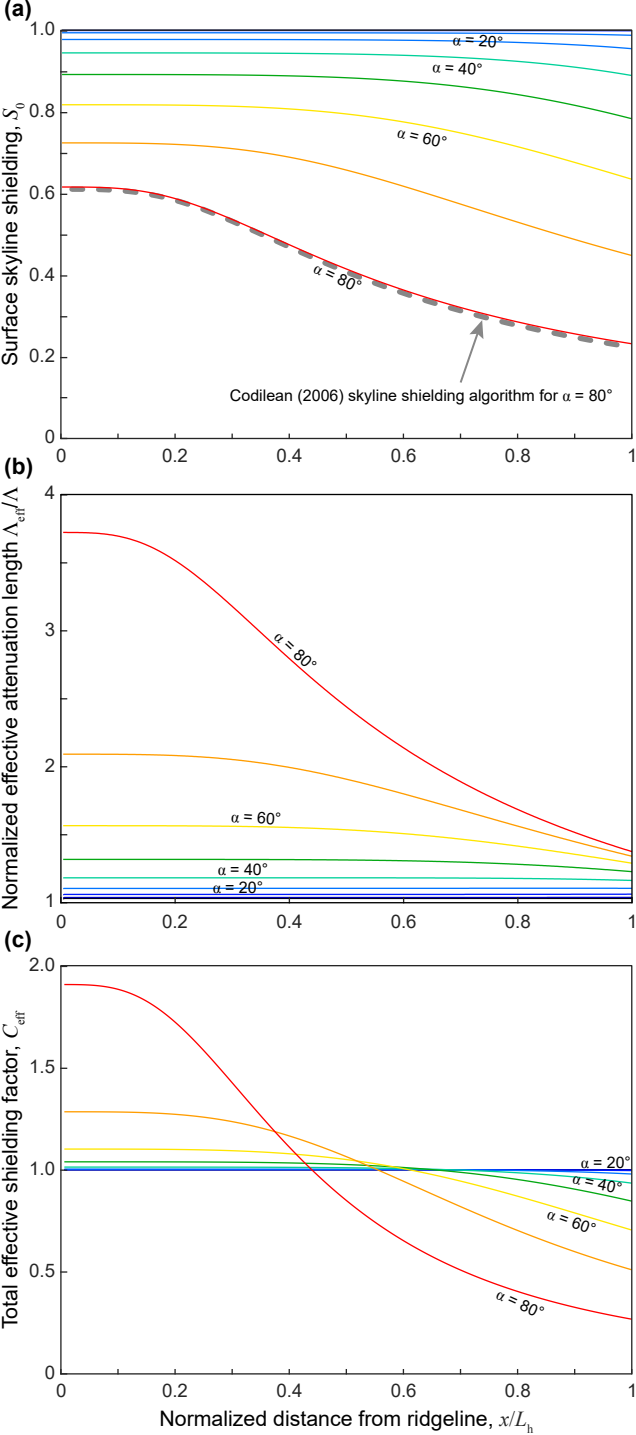
(a)
Surface skyline shielding, S_0
α = 20°
α = 40°
α = 60°
α = 80°
Codilean (2006) skyline shielding algorithm for α = 80°
(b)
Normalized effective attenuation length Λ_{eff}/Λ
α = 80°
α = 60°
α = 40°
α = 20°
(c)
Total effective shielding factor, C_{eff}
α = 20°
α = 40°
α = 60°
α = 80°
Normalized distance from ridgeline, x/L_h